

User’s Guide and Codebook to the ANES 2022 Pilot Study*

American National Election Studies (ANES)

December 14, 2022

User’s Guide

1. Citation

American National Election Studies. 2022. ANES 2022 Pilot Study [dataset and documentation].

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2. Study Overview

The ANES 2022 Pilot Study is a cross-sectional survey conducted to test new questions under consideration for potential inclusion in the ANES 2024 Time Series Study and to provide data about voting and public opinion after the 2022 midterm elections in the United States. Highlights include:

Title:	ANES 2022 Pilot Study
Data status:	Public release
Main purpose:	To test questions for inclusion in the ANES 2024 Time Series study
Population:	U.S. citizens aged 18 or older
Sample:	Opt-in online panel, cross-sectional design; see Sampling and Weighting section
Mode:	Internet
Number of cases:	1,585 (1,500 weighted cases intended to represent the population and 85 unweighted cases not selected by the sample matching procedure)
Field period:	November 14-22, 2022
Response rate:	Not meaningful for this sample design
Interview length:	Median 29.6 minutes
Weight:	Use the variable “weight” or “weight_spss” to generalize to the population; see the Sampling and Weighting section below
Sponsors & design:	The National Science Foundation funded the study, which was designed by the ANES Principal Investigators and senior staff
Data collection firm:	YouGov

3. Case Count

There are 1,585 cases in the file, of which 1,500 are weighted and intended to represent the population. The 1,500 weighted cases completed the questionnaire, passed a quality control check by YouGov, and were selected using the sample matching procedure described below in the Sampling and Weighting section. The additional 85 cases are described below in the Sampling and Weighting section as having

* Acknowledgments: The study was designed by Principal Investigators Nicholas Valentino (University of Michigan) and Shanto Iyengar (Stanford University), Associate Principal Investigators Daron Shaw (University of Texas, Austin), Sunshine Hillygus (Duke University), Co-Investigator Matthew DeBell (Stanford University), and Lauren Guggenheim (University of Michigan). The study was funded by the National Science Foundation with a grant to the University of Michigan (grant no. SES-2209438). Any opinions, findings, or recommendations do not necessarily reflect the views of the National Science Foundation. Data collection was performed by YouGov. Portions of this document reprint portions of prior ANES documentation.

completed the questionnaire but not having been selected using the sample matching procedure. The additional cases are included to allow methodological analysis, such as a review of the randomization used in question wording experiments. Weights are not provided for the additional 85 cases, as they are not intended to contribute to population inference. The unmatched cases can be distinguished from the main cases by their missing weights in the weights variable.

4. Recommendations for Analysis and Reporting of Non-probability Sample Data

ANES recommends that:

- the sample should be described as follows:
“The survey was conducted using non-probability sampling. This method produces a sample that looks similar to a probability sample on the matched characteristics but may still differ in unknown ways on unmatched characteristics.”
- any analysis intended to make population inferences should be weighted; and
- any use of statistics or terms related to “standard error” or statistical significance in these data should note that these terms are not being used in their ordinary sense but are being applied in the context of a non-probability sample.

See the Sampling and Weighting section below for an elaboration on these recommendations.

5. Sampling and Weighting

The study was conducted on the Internet using the YouGov panel. The YouGov panel consists of a large and diverse set of over a million respondents who have volunteered to complete surveys online and who regularly receive invitations to do so. They receive points usually worth about 21 to 50 cents for each survey they complete. The points are redeemable for various gift cards. A respondent has to complete about 40 surveys to be eligible for any reward.

Respondents were selected from the YouGov panel by sample matching. Matching is intended to make the individuals who complete the survey represent the population on the variables used for matching. Respondents were matched to U.S. citizens in the 2019 American Community Survey (ACS) sample by gender, age, race, and education. Matched cases were weighted to the ACS frame using a propensity score model based on the prior variables as well as the presidential vote in 2020, own or rent, and geographic region. After data collection, the sample was weighted by YouGov using post-stratification weights to match population characteristics for 2020 presidential candidate choice, a three-way stratification of gender, age, and education, a three-way stratification of gender, age, and race, and a two-way stratification of race and education.

Respondents opt-in to YouGov’s panel. It is conventional to refer to datasets from opt-in panels as “non-probability samples.”

The basis for population inference: an assumption of conditional ignorability. Matching the YouGov sample data against high-quality data sources and additional weighting of the data enable inferences with respect to the population, under an assumption of conditional ignorability or “selection on observables,” i.e., given the variables used in weighting and matching, survey participation is independent of variables measured in the survey. The assumption is, in other words, that after controlling for the matching and weighting factors (gender, age, race/ethnicity, education, geographic region, and presidential candidate choice), participation or non-participation in the survey is not

systematically related to any of the other survey questions. If this assumption holds, a useful consequence is that the sample distribution of survey variables will (at least approximately) match the distribution of those variables in the population; matching helps ensure that this is true not just for marginal distributions, but for joint distributions of survey variables. The applicability of the conditional ignorability assumption to non-probability survey samples is controversial in the research community.¹

Statistical significance and “standard errors.” Standard errors are measures of variability in sample statistics (estimates of population parameters) arising from random sampling. The design of a sampling plan determines the way a standard error is computed, most typically by accounting for different probabilities of selection for sampled units (e.g., contrast simple random sampling versus complex sampling designs). Because the YouGov survey data were not generated by a probability sampling plan, some practitioners recommend against using the term “standard error” (and related terms such as “sampling error,” “margin of error,” and “confidence intervals”) when reporting analyses of these data,² at least without noting that these terms are not being used in their usual sense. Valid inference of any “standard error” reported for these data rests on the ignorability assumption noted above.

Weights in data analysis. The variable called “weight” on the ANES 2022 Pilot Study data file is the weight for analysis that is intended to generalize to the population. ANES strongly recommends using the weights provided with this data set when making inferences about the target population of U.S. adult citizens.

This weight variable is normalized to have a mean of 1.0, such that the number of weighted observations equals 1,500. The *weight* variable ranges from 0.30 to 4.49 and has variance 0.264. Using this weight variable means that the resulting standard errors and confidence intervals will be larger than those from analyses that naively treat the data as a simple random sample (but SPSS users and other users of frequency weights should see the note below on “SPSS weights”.) With a simple random sample of 1,500 observations, a sample estimate of a proportion of .5 would have a standard error of 0.013 and a 95% confidence interval of +/- 0.0253. In this data set, the weights result in a loss of precision relative to a simple random sample by a factor proportional to the variance of the weights (recall that under simple random sampling, any weight variable would be constant and have variance zero); standard errors and confidence intervals are inflated by a term proportional to the standard deviation of the weights.

In the current dataset, the pseudo-design effect due to weighting is 1.2637, and the root design effect is 1.1241. This means that, provided that the ignorability assumption noted above holds true, the sample’s statistical power is equivalent to a simple random sample size of $1,500/1.2637 = 1,187$, and the expected pseudo-sampling error (which is, again, not a conventional sampling error because this is not a probability sample) for an estimated proportion of .5 would be increased by a factor of 12.4% (0.013×1.1241) to .0145.

¹ See Baker, Reg, J. Michael Brick, Nancy A. Bates, Mike Battaglia, Mick P. Couper, Jill A. Deaver, Krista J. Gile, and Roger Tourangeau. 2013. Summary Report of the AAPOR Task Force on Non-probability Sampling, *Journal of Survey Statistics and Methodology*, 1, 90-143. Also see Kennedy, Courtney, Andrew Mercer, Scott Keeter, Nick Hatley, Kyley McGeeney, and Alejandra Gimenez. 2016. *Evaluating Online Non-Probability Surveys*. Pew Research Center, online at <http://www.pewresearch.org/2016/05/02/evaluating-online-nonprobability-surveys/>

² See Baker, Reg, et al. 2010. AAPOR Report on Online Panels. *Public Opinion Quarterly* 74, 711-781, and Baker, Reg, et al., Report of the AAPOR Task Force on Non-Probability Sampling. AAPOR 2013. Available at https://www.aapor.org/AAPOR_Main/media/MainSiteFiles/NPS_TF_Report_Final_7_revised_FNL_6_22_13.pdf

SPSS weights. We recommend that SPSS users not using the Complex Samples procedures use the weight variable `weight_spss`, which is normed to a mean of $1,187/1,500 = 0.7913$. This variable will account for the smaller effective sample size. When not using the Complex Samples procedures, it is appropriate to use this adjusted weight because SPSS uses frequency weights that do not account for the variance of the weights when computing standard errors.

Invitations and completions. YouGov sent out a total of 7,437 invitations. Of the panelists who started the questionnaire, 15 were ineligible non-citizens, 214 did not answer the entire questionnaire (i.e., they are considered breakoffs), and 359 were rejected by YouGov on quality control grounds (such as completion time and item nonresponse). From the remaining total of 1,585 respondents who completed the questionnaire, 1,500 were selected (and 85 were not selected) to produce the final dataset using the matching procedure described above. As described in the Case Count section above, the data from the 85 cases that were not selected are included in the data file but are not weighted and should not be used in analyses intended to represent the population.

6. Codebook

The remainder of this document consists of the codebook that describes the variables appearing in the dataset.

version

Dataset version

type: string (str40), but longest is str38

unique values: 1 missing "": 0/1,585

tabulation: Freq. Value
1,585 "ANES 2022 Pilot Study version 20221214"

warning: variable has embedded blanks

caseid

Case ID

type: numeric (double)

range: [1,1585] units: 1
unique values: 1,585 missing .: 0/1,585

mean: 793
std. dev: 457.694

percentiles: 10% 25% 50% 75% 90%
159 397 793 1189 1427

weight

Analysis weight

type: numeric (double)

range: [.2984,4.4903] units: .0001
unique values: 658 missing .: 85/1,585

mean: 1
std. dev: .513651

percentiles: 10% 25% 50% 75% 90%

.5435 .6533 .8864 1.18125 1.5208

weight_spss

Analysis weight normed to a mean of 0.7913 for generalized variance estimation

type: numeric (double)
range: [.23613824,3.5533899] units: 1.000e-10
unique values: 658 missing .: 85/1,585
mean: .791349
std. dev: .406477
percentiles: 10% 25% 50% 75% 90%
.430098 .516988 .701451 .93478 1.20348

abortion_treat

Randomization: Abortion treatment

type: numeric (double)
label: abortion_treat
range: [1,2] units: 1
unique values: 2 missing .: 0/1,585
tabulation: Freq. Numeric Label
797 1 Question text A: Which one of
these opinions best agrees with
your view?
788 2 Question text B: Which of the
following comes closest to your
view?

abortimp_treat

Randomization: Abortimp treatment

type: numeric (double)
label: abortimp_treat

range: [1,2] units: 1
unique values: 2 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	790	1	Response categories A: Somewhat important/Not too important
	795	2	Response categories B: Moderately important/Slightly important

RAND_PIPE

Randomization: PIPE

type: numeric (double)

range: [1,3] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Value
	524	1
	520	2
	541	3

RAND_PID

Randomization: PID

type: numeric (double)

range: [1,2] units: 1
unique values: 2 missing .: 0/1,585

tabulation:	Freq.	Value
	808	1
	777	2

RAND_TRANSB

Randomization: TRANSB

type: numeric (double)
range: [1,2] units: 1
unique values: 2 missing .: 0/1,585

tabulation: Freq. Value
775 1
810 2

RAND_TRANSPP

Randomization: TRANSPP

type: numeric (double)
range: [1,2] units: 1
unique values: 2 missing .: 0/1,585

tabulation: Freq. Value
797 1
788 2

RAND_GRP

Randomization: GRP

type: numeric (double)
range: [1,2] units: 1
unique values: 2 missing .: 0/1,585

tabulation: Freq. Value
808 1
777 2

follow

Follow what's going on in government and public affairs

type: numeric (double)

label: follow
range: [1,4] units: 1
unique values: 4 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	773	1	Most of the time
	460	2	Some of the time
	217	3	Only now and then
	135	4	Hardly at all

reg

Are you registered to vote, or not

type: numeric (double)
label: reg
range: [1,3] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1,319	1	Yes, registered to vote at my current address
	70	2	Yes, registered to vote at a different address
	196	3	No, not registered

whenreg

When did you register to vote for the first time

type: numeric (double)
label: whenreg
range: [-1,4] units: 1
unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	196	-1	inapplicable, legitimate skip
	77	1	In the past twelve months
	107	2	1-2 years ago
	101	3	3-4 years ago
	1,104	4	5 or more years ago

howreg

How did you register to vote, the first time

type: numeric (double)
label: howreg
range: [-1,6] units: 1
unique values: 7 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1,401	-1	inapplicable, legitimate skip
	59	1	Online
	46	2	By mail
	28	3	In person as part of a voter registration drive
	28	4	In person at the DMV or state driver licensing office
	20	5	In person at another location
	3	6	Other

howreg_os

How did you register to vote, the first time - other (text)

type: string (str33)
unique values: 4 missing "": 0/1,585

tabulation:	Freq.	Value
	1	"Don't remember"
	1	"Just in person on my own volition"
	1	"No"
	1,582	"__NA__"

warning: variable has embedded blanks

regdiff

How difficult was it for you to register to vote?

type: numeric (double)
label: regdiff
range: [-1,5] units: 1
unique values: 6 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	1,401	-1	inapplicable, legitimate skip
	123	1	Not difficult at all
	30	2	A little difficult
	27	3	Moderately difficult
	2	4	Very difficult
	2	5	Extremely difficult

turnout22

Vote on November 8

type: numeric (double)
label: turnout22
range: [-1,5] units: 1
unique values: 6 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	520	-1	inapplicable, legitimate skip
	336	1	Definitely voted in person on Nov 8
	206	2	Definitely voted in person, before Nov 8
	264	3	Definitely voted by mail
	223	4	Definitely did not vote
	36	5	Not completely sure

turnout22ns

If you had to guess your vote on November 8

type: numeric (double)
label: turnout22ns
range: [-1,2] units: 1
unique values: 3 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	1,549	-1	inapplicable, legitimate skip
	4	1	Probably did vote
	32	2	Probably did not vote

 turnout22w

When did you vote?

type: numeric (double)
 label: turnout22w
 range: [-1,4] units: 1
 unique values: 5 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	1,111	-1	inapplicable, legitimate skip
	21	1	On election day, November 8
	230	2	One week before election day or less
	184	3	2-3 weeks before election day
	39	4	More than 3 weeks before election day

 pipevote22a

Your vote on November 8 (checking with official government records)

type: numeric (double)
 label: pipevote22a
 range: [-1,2] units: 1
 unique values: 3 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	1,065	-1	inapplicable, legitimate skip
	162	1	I did not vote
	358	2	I voted

 pipevote22b

How and when did you vote?

```
-----  
-----  
      type: numeric (double)  
      label: pipevote22b  
  
      range: [-1,3]                units: 1  
unique values: 4                    missing .: 0/1,585
```

```
tabulation: Freq.  Numeric  Label  
            1,227    -1    inapplicable, legitimate skip  
            144      1     Voted in person on November 8  
            96       2     Voted in person before November  
                    8  
            118     3     Voted by mail
```

```
-----  
-----  
votehard
```

```
How difficult was it for you to vote?
```

```
-----  
-----  
      type: numeric (double)  
      label: votehard  
  
      range: [-1,5]                units: 1  
unique values: 6                    missing .: 0/1,585
```

```
tabulation: Freq.  Numeric  Label  
            417     -1    inapplicable, legitimate skip  
            1,009    1     Not difficult at all  
            98      2     A little difficult  
            48      3     Moderately difficult  
            7       4     Very difficult  
            6       5     Extremely difficult
```

```
-----  
-----  
vharder_0
```

```
Difficulty registering
```

```
-----  
-----  
      type: numeric (double)  
      label: vharder_0  
  
      range: [1,2]                 units: 1  
unique values: 2                    missing .: 0/1,585
```

tabulation:	Freq.	Numeric	Label
	61	1	selected
	1,524	2	not selected

vharder_1

Long wait time

type: numeric (double)
label: vharder_1
range: [1,2] units: 1
unique values: 2 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	144	1	selected
	1,441	2	not selected

vharder_2

Identification card

type: numeric (double)
label: vharder_2
range: [1,2] units: 1
unique values: 2 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	49	1	selected
	1,536	2	not selected

vharder_3

The voting machine

type: numeric (double)
label: vharder_3
range: [1,2] units: 1
unique values: 2 missing .: 0/1,585

```
tabulation: Freq.  Numeric  Label
              46         1  selected
              1,539       2  not selected
```


vharder_4

Hard to figure out my polling place


```
type: numeric (double)
label: vharder_4

range: [1,2]          units: 1
unique values: 2      missing .: 0/1,585
```

```
tabulation: Freq.  Numeric  Label
              80         1  selected
              1,505       2  not selected
```


vharder_5

Takes too long to get to the polling place


```
type: numeric (double)
label: vharder_5

range: [1,2]          units: 1
unique values: 2      missing .: 0/1,585
```

```
tabulation: Freq.  Numeric  Label
              44         1  selected
              1,541       2  not selected
```


vharder_6

Costs too much for transportation


```
type: numeric (double)
label: vharder_6

range: [1,2]          units: 1
```

unique values: 2 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	42	1	selected
	1,543	2	not selected

vharder_7

My work schedule

type: numeric (double)
label: vharder_7
range: [1,2] units: 1
unique values: 2 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	142	1	selected
	1,443	2	not selected

vharder_8

Bad weather

type: numeric (double)
label: vharder_8
range: [1,2] units: 1
unique values: 2 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	80	1	selected
	1,505	2	not selected

vharder_9

Difficult to obtain an absentee ballot

type: numeric (double)
label: vharder_9

range: [1,2] units: 1
unique values: 2 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	47	1	selected
	1,538	2	not selected

vharder_10

Did not have postage

type: numeric (double)
label: vharder_10

range: [1,2] units: 1
unique values: 2 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	18	1	selected
	1,567	2	not selected

vharder_11

Other problem

type: numeric (double)
label: vharder_11

range: [1,2] units: 1
unique values: 2 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	111	1	selected
	1,474	2	not selected

vharder_12

None of these

type: numeric (double)
label: vharder_12

range: [1,2] units: 1
unique values: 2 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1,071	1	selected
	514	2	not selected

vharder_t A
list of things made it harder for you to vote in the 2022 general election - o

type: string (str61)
unique values: 107 missing "": 0/1,585

examples: " _NA_ "
" _NA_ "
" _NA_ "
" _NA_ "

warning: variable has leading, embedded, and trailing blanks

waittime

About how long was the wait time at your polling place?

type: numeric (double)
label: waittime
range: [-1,5] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	803	-1	inapplicable, legitimate skip
	608	1	0-15 minutes
	107	2	16-30 minutes
	45	3	31-59 minutes
	18	4	1-2 hours
	4	5	More than 2 hours

triptime

About how long did it take you to get to your polling place?

type: numeric (double)
label: triptime
range: [-7,5] units: 1
unique values: 7 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	803	-1	inapplicable, legitimate skip
	610	1	0-15 minutes
	134	2	16-30 minutes
	30	3	31-59 minutes
	4	4	1-2 hours
	3	5	More than 2 hours

house22t

Vote for House

type: numeric (double)
label: house22t
range: [-1,2] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	417	-1	inapplicable, legitimate skip
	1,078	1	Voted for a U.S. House candidate
	90	2	Did not vote for that office

house22p

Vote for House - Party

type: numeric (double)
label: house22p
range: [-1,3] units: 1
unique values: 4 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	507	-1	inapplicable, legitimate skip
	549	1	Democrat
	501	2	Republican
	28	3	Another party or independent candidate

 senate22t

Vote for Senate

 type: numeric (double)
 label: senate22t
 range: [-1,2] units: 1
 unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	720	-1	inapplicable, legitimate skip
	821	1	Voted for a U.S. Senate candidate
	44	2	Did not vote for that office

 senate22p

Vote for Senate - Party

 type: numeric (double)
 label: senate22p
 range: [-1,3] units: 1
 unique values: 4 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	764	-1	inapplicable, legitimate skip
	423	1	Democrat
	367	2	Republican
	31	3	Another party or independent candidate

 gov22t

Vote for Governor

type: numeric (double)
label: gov22t
range: [-1,2] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	633	-1	inapplicable, legitimate skip
	908	1	Voted for governor candidate
	44	2	Did not vote for that office

gov22p

Vote for Governor - Party

type: numeric (double)
label: gov22p
range: [-1,3] units: 1
unique values: 4 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	677	-1	inapplicable, legitimate skip
	467	1	Democrat
	411	2	Republican
	30	3	Another party

turnout20

Vote 2020

type: numeric (double)
label: turnout20
range: [-1,3] units: 1
unique values: 4 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	541	-1	inapplicable, legitimate skip
	797	1	Definitely voted
	202	2	Definitely did not vote

45 3 Not completely sure

turnout20b

Guess your vote of 2020

type: numeric (double)
label: turnout20b

range: [-1,2] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1,540	-1	inapplicable, legitimate skip
	12	1	Probably voted
	33	2	Probably did not vote

pipevote20

Vote 2020 (official government records)

type: numeric (double)
label: pipevote20

range: [-1,2] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1,044	-1	inapplicable, legitimate skip
	143	1	I did not vote
	398	2	I voted

vote20

Vote 2020 - Trump/Biden/Someone else

type: numeric (double)
label: vote20

range: [-7,3] units: 1
unique values: 5 missing .: 0/1,585

the following things in the past 12 months -- Given money to any candidate

type: numeric (double)
label: give
range: [-7,2] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	7	-7	No Answer
	289	1	Have done this in past 12 months
	1,289	2	Have not done this in the past 12 months

givepast Done
the following things in the past 12 months -- Given money to an organizatio

type: numeric (double)
label: givepast
range: [-7,2] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	7	-7	No Answer
	286	1	Have done this in past 12 months
	1,292	2	Have not done this in the past 12 months

march Done
the following things in the past 12 months -- Joined in a protest march, ra

type: numeric (double)
label: march
range: [-7,2] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	6	-7	No Answer

121 1 Have done this in past 12 months
1,458 2 Have not done this in the past
12 months

online Done
the following things in the past 12 months -- Posted a message or comment o

type: numeric (double)
label: online
range: [-7,2] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	4	-7	No Answer
	556	1	Have done this in past 12 months
	1,025	2	Have not done this in the past 12 months

persuade Done
the following things in the past 12 months -- Tried to persuade anyone to v

type: numeric (double)
label: persuade
range: [-7,2] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	5	-7	No Answer
	457	1	Have done this in past 12 months
	1,123	2	Have not done this in the past 12 months

sign Done
the following things in the past 12 months -- Worn a campaign button, put a

type: numeric (double)

label: sign
range: [-7,2] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	5	-7	No Answer
	240	1	Have done this in past 12 months
	1,340	2	Have not done this in the past 12 months

gehope

Generally speaking, how do you feel about the way things are going in the countr

type: numeric (double)
label: gehope
range: [-7,5] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	2	-7	No Answer
	449	1	Not at all
	454	2	A little
	423	3	Somewhat
	162	4	Very
	95	5	Extremely

geangry

Generally speaking, how do you feel about the way things are going in the countr

type: numeric (double)
label: geangry
range: [-7,5] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	3	-7	No Answer
	304	1	Not at all
	337	2	A little
	394	3	Somewhat

313 4 Very
234 5 Extremely

geafraid

Generally speaking, how do you feel about the way things are going in the countr

type: numeric (double)
label: geafraid
range: [-7,5] units: 1
unique values: 6 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	2	-7	No Answer
	308	1	Not at all
	367	2	A little
	462	3	Somewhat
	286	4	Very
	160	5	Extremely

geoutraged

Generally speaking, how do you feel about the way things are going in the countr

type: numeric (double)
label: geoutraged
range: [-7,5] units: 1
unique values: 6 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	3	-7	No Answer
	327	1	Not at all
	330	2	A little
	369	3	Somewhat
	298	4	Very
	258	5	Extremely

gehappy

Generally speaking, how do you feel about the way things are going in the countr

type: numeric (double)
label: gehappy
range: [-7,5] units: 1
unique values: 6 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	6	-7	No Answer
	696	1	Not at all
	370	2	A little
	363	3	Somewhat
	107	4	Very
	43	5	Extremely

geworry
Generally speaking, how do you feel about the way things are going in the countr

type: numeric (double)
label: geworry
range: [-7,5] units: 1
unique values: 6 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	142	1	Not at all
	286	2	A little
	382	3	Somewhat
	423	4	Very
	351	5	Extremely

apppres
Approve/disapprove Joe Biden - president

type: numeric (double)
label: apppres
range: [1,5] units: 1
unique values: 5 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	261	1	Approve strongly
	333	2	Approve somewhat
	219	3	Neither approve nor disapprove
	169	4	Disapprove somewhat
	603	5	Disapprove strongly

 econpres

Approve/disapprove Joe Biden - the economy

type: numeric (double)
 label: econpres
 range: [1,5] units: 1
 unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	214	1	Approve strongly
	304	2	Approve somewhat
	256	3	Neither approve nor disapprove
	182	4	Disapprove somewhat
	629	5	Disapprove strongly

 frnpres

Approve/disapprove Joe Biden - relations with foreign countries

type: numeric (double)
 label: frnpres
 range: [1,5] units: 1
 unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	299	1	Approve strongly
	276	2	Approve somewhat
	303	3	Neither approve nor disapprove
	163	4	Disapprove somewhat
	544	5	Disapprove strongly

 pid1d

Generally speaking, do you usually think of yourself as a Democrat, a Republican

```
-----  
-----  
      type: numeric (double)  
      label: pid1d  
  
      range: [-1,4]                units: 1  
unique values: 5                    missing .: 0/1,585  
  
tabulation: Freq.  Numeric  Label  
              777      -1  inapplicable, legitimate skip  
              279       1  Democrat  
              238       2  Republican  
              240       3  Independent  
              51        4  Something else
```

pid2d

RESTRICTED: What is that - pid1d something else follow up

```
-----  
-----  
      type: numeric (double)  
      label: pid2d  
  
      range: [-3,-3]                units: 1  
unique values: 1                    missing .: 0/1,585  
  
tabulation: Freq.  Numeric  Label  
              1,585    -3  restricted
```

pid1r

Generally speaking, do you usually think of yourself as a Republican, a Democrat

```
-----  
-----  
      type: numeric (double)  
      label: pid1r  
  
      range: [-1,4]                units: 1  
unique values: 5                    missing .: 0/1,585  
  
tabulation: Freq.  Numeric  Label  
              808      -1  inapplicable, legitimate skip  
              275       1  Democrat  
              219       2  Republican
```

238 3 Independent
45 4 Something else

pid2r

RESTRICTED: What is that - pid1r something else follow up

type: numeric (double)
label: pid2r
range: [-3,-3] units: 1
unique values: 1 missing .: 0/1,585
tabulation: Freq. Numeric Label
1,585 -3 restricted

pidstr

Would

you call yourself a strong (Democrat/Republican) or a not very strong (Dem

type: numeric (double)
label: pidstr
range: [-7,2] units: 1
unique values: 4 missing .: 0/1,585
tabulation: Freq. Numeric Label
1 -7 No Answer
574 -1 inapplicable, legitimate skip
655 1 Strong \$pidstr_pipe
355 2 Not very strong \$pidstr_pipe

pidlean

Do

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

type: numeric (double)
label: pidlean
range: [-1,3] units: 1
unique values: 4 missing .: 0/1,585

```

tabulation: Freq.  Numeric  Label
            1,012      -1  inapplicable, legitimate skip
              159       1  Closer to the Republican Party
              141       2  Closer to the Democratic Party
              273       3  Neither

```

pid_x

SUMMARY: Party ID

```

type: numeric (double)
label: pid_x

range: [1,7]          units: 1
unique values: 7      missing .. 2/1,585

```

```

tabulation: Freq.  Numeric  Label
            371     1  Strong Democrat
            183     2  Democrat
            141     3  Lean Democrat
            273     4  Independent
            159     5  Lean Republican
            172     6  Republican
            284     7  Strong Republican
              2     .

```

maga Would
you describe yourself as more of a supporter of the MAGA movement or more

```

type: numeric (double)
label: maga

range: [-7,2]        units: 1
unique values: 4     missing .. 0/1,585

```

```

tabulation: Freq.  Numeric  Label
            3      -7  No Answer
           984     -1  inapplicable, legitimate skip
           208      1  MAGA movement
           390      2  Republican Party generally

```


label: retro2
range: [-7,5] units: 1
unique values: 6 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	58	1	Much better
	245	2	Somewhat better
	417	3	About the same
	427	4	Somewhat worse
	437	5	Much worse

infl_1

Compared to last year, has inflation gotten much better, gotten somewhat better,

type: numeric (double)
label: infl_1
range: [1,5] units: 1
unique values: 5 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	36	1	Much better
	133	2	Somewhat better
	254	3	About the same
	434	4	Somewhat worse
	728	5	Much worse

infl_1a

Gasoline

type: numeric (double)
label: infl_1a
range: [1,6] units: 1
unique values: 6 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	167	1	Extremely difficult
	243	2	Very difficult
	536	3	Moderately difficult

291	4	Not very difficult
258	5	Not at all difficult
90	6	My family and I do not buy this

 infl_1b

Groceries and food

type: numeric (double)
 label: infl_1b
 range: [1,5] units: 1
 unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	180	1	Extremely difficult
	266	2	Very difficult
	529	3	Moderately difficult
	411	4	Not very difficult
	199	5	Not at all difficult

 infl_1c

Rent or house payment

type: numeric (double)
 label: infl_1c
 range: [1,6] units: 1
 unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	151	1	Extremely difficult
	151	2	Very difficult
	390	3	Moderately difficult
	291	4	Not very difficult
	286	5	Not at all difficult
	316	6	My family and I do not have a house payment or rent

 infl_2a

your view, how much does each of the following contribute to rising prices? -

In

```
-----  
-----  
      type: numeric (double)  
      label: infl_2a  
  
      range: [1,5]                units: 1  
unique values: 5                missing .: 0/1,585
```

```
tabulation: Freq.  Numeric  Label  
             536      1  A great deal  
             319      2  Quite a lot  
             394      3  A moderate amount  
             235      4  A little  
             101      5  Not at all
```

```
-----  
-----  
infl_2b                                     In  
your view, how much does each of the following contribute to rising prices? -
```

```
-----  
-----  
      type: numeric (double)  
      label: infl_2b  
  
      range: [1,5]                units: 1  
unique values: 5                missing .: 0/1,585
```

```
tabulation: Freq.  Numeric  Label  
             278      1  A great deal  
             326      2  Quite a lot  
             460      3  A moderate amount  
             360      4  A little  
             161      5  Not at all
```

```
-----  
-----  
infl_2c                                     In  
your view, how much does each of the following contribute to rising prices? -
```

```
-----  
-----  
      type: numeric (double)  
      label: infl_2c  
  
      range: [1,5]                units: 1  
unique values: 5                missing .: 0/1,585
```

```
tabulation: Freq.  Numeric  Label
```

471	1	A great deal
442	2	Quite a lot
433	3	A moderate amount
177	4	A little
62	5	Not at all

infl_2d In
your view, how much does each of the following contribute to rising prices? -

```

type: numeric (double)
label: infl_2d

range: [1,5]          units: 1
unique values: 5      missing .. 0/1,585

```

tabulation:	Freq.	Numeric	Label
	529	1	A great deal
	262	2	Quite a lot
	365	3	A moderate amount
	241	4	A little
	188	5	Not at all

infl_2e In
your view, how much does each of the following contribute to rising prices? -

```

type: numeric (double)
label: infl_2e

range: [1,5]          units: 1
unique values: 5      missing .. 0/1,585

```

tabulation:	Freq.	Numeric	Label
	305	1	A great deal
	225	2	Quite a lot
	425	3	A moderate amount
	370	4	A little
	260	5	Not at all

impstem_covid19 How
important are each of the following issues in the country today? - Covid-19

```
-----  
-----  
      type: numeric (double)  
      label: impstem_covid19  
  
      range: [1,5]                      units: 1  
unique values: 5                        missing .: 0/1,585
```

```
tabulation:  Freq.  Numeric  Label  
              267    1  Extremely important  
              355    2  Very important  
              397    3  Moderately important  
              262    4  Slightly important  
              304    5  Not at all important
```

```
-----  
-----  
impstem_illegal_immigration                                     How  
important are each of the following issues in the country today? - Illegal  
-----  
-----
```

```
      type: numeric (double)  
      label: impstem_illegal_immigration  
  
      range: [1,5]                      units: 1  
unique values: 5                        missing .: 0/1,585
```

```
tabulation:  Freq.  Numeric  Label  
              570    1  Extremely important  
              285    2  Very important  
              365    3  Moderately important  
              229    4  Slightly important  
              136    5  Not at all important
```

```
-----  
-----  
impstem_jobs                                                 How  
important are each of the following issues in the country today? - Jobs and  
-----  
-----
```

```
      type: numeric (double)  
      label: impstem_jobs  
  
      range: [1,5]                      units: 1  
unique values: 5                        missing .: 0/1,585
```

```
tabulation:  Freq.  Numeric  Label
```

614	1	Extremely important
548	2	Very important
305	3	Moderately important
85	4	Slightly important
33	5	Not at all important

impstem_CoL How
important are each of the following issues in the country today? - The cost

```

type: numeric (double)
label: impstem_CoL

range: [1,5]                units: 1
unique values: 5            missing .. 0/1,585

```

tabulation:	Freq.	Numeric	Label
	957	1	Extremely important
	389	2	Very important
	179	3	Moderately important
	36	4	Slightly important
	24	5	Not at all important

impstem_climate How
important are each of the following issues in the country today? - Climate

```

type: numeric (double)
label: impstem_climate

range: [1,5]                units: 1
unique values: 5            missing .. 0/1,585

```

tabulation:	Freq.	Numeric	Label
	488	1	Extremely important
	287	2	Very important
	277	3	Moderately important
	179	4	Slightly important
	354	5	Not at all important

impstem_abortion How
important are each of the following issues in the country today? - Abortion

```
-----  
-----  
      type: numeric (double)  
      label: impstem_abortion  
  
      range: [-7,5]                      units: 1  
unique values: 6                          missing .: 0/1,585
```

```
tabulation:  Freq.  Numeric  Label  
              1      -7      No Answer  
              593     1      Extremely important  
              342     2      Very important  
              282     3      Moderately important  
              177     4      Slightly important  
              190     5      Not at all important
```

```
-----  
-----  
impstem_gun_policy                                How  
important are each of the following issues in the country today? - Gun poli
```

```
-----  
-----  
      type: numeric (double)  
      label: impstem_gun_policy  
  
      range: [1,5]                        units: 1  
unique values: 5                          missing .: 0/1,585
```

```
tabulation:  Freq.  Numeric  Label  
              587     1      Extremely important  
              361     2      Very important  
              306     3      Moderately important  
              152     4      Slightly important  
              179     5      Not at all important
```

```
-----  
-----  
impstem_crime  
How important are each of the following issues in the country today? - Crime
```

```
-----  
-----  
      type: numeric (double)  
      label: impstem_crime  
  
      range: [1,5]                        units: 1  
unique values: 5                          missing .: 0/1,585
```



```

tabulation:  Freq.  Numeric  Label
              695      1  Extremely important
              401      2  Very important
              336      3  Moderately important
              124      4  Slightly important
               29      5  Not at all important

```


impstem_taxes

How important are each of the following issues in the country today? - Taxes


```

      type: numeric (double)
      label: impstem_taxes

      range: [1,5]                units: 1
unique values: 5                  missing .: 0/1,585

```

```

tabulation:  Freq.  Numeric  Label
              536      1  Extremely important
              502      2  Very important
              381      3  Moderately important
              119      4  Slightly important
               47      5  Not at all important

```


impstem_health_care How
important are each of the following issues in the country today? - Health c


```

      type: numeric (double)
      label: impstem_health_care

      range: [1,5]                units: 1
unique values: 5                  missing .: 0/1,585

```

```

tabulation:  Freq.  Numeric  Label
              723      1  Extremely important
              455      2  Very important
              264      3  Moderately important
              104      4  Slightly important
               39      5  Not at all important

```


impstem_voting_rights

How

important are each of the following issues in the country today? - Voting r

type: numeric (double)
label: impstem_voting_rights
range: [-7,5] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	600	1	Extremely important
	364	2	Very important
	321	3	Moderately important
	177	4	Slightly important
	122	5	Not at all important

impstem_voter_fraud How
important are each of the following issues in the country today? - Voter fr

type: numeric (double)
label: impstem_voter_fraud
range: [1,5] units: 1
unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	435	1	Extremely important
	272	2	Very important
	292	3	Moderately important
	263	4	Slightly important
	323	5	Not at all important

impstem_public_school_educ How
important are each of the following issues in the country today? - What's b

type: numeric (double)
label: impstem_public_school_educ
range: [1,5] units: 1
unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	607	1	Extremely important
	430	2	Very important
	319	3	Moderately important
	142	4	Slightly important
	87	5	Not at all important

 impstem_public_school_funding How
 important are each of the following issues in the country today? - Overall

type: numeric (double)
 label: impstem_public_school_funding

range: [1,5] units: 1
 unique values: 5 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	402	1	Extremely important
	487	2	Very important
	434	3	Moderately important
	168	4	Slightly important
	94	5	Not at all important

 ownstem_covid19
 Please tell us which political party would do a better job handling each of the

type: numeric (double)
 label: ownstem_covid19

range: [1,3] units: 1
 unique values: 3 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	607	1	Democrats
	438	2	Republicans
	540	3	No difference

 ownstem_illegal_immigration
 Please tell us which political party would do a better job handling each of the

```
-----  
-----  
      type: numeric (double)  
      label: ownstem_illegal_immigration  
  
      range: [-7,3]                      units: 1  
unique values: 4                          missing .: 0/1,585
```

```
tabulation: Freq.  Numeric  Label  
              1      -7    No Answer  
              504     1     Democrats  
              699     2     Republicans  
              381     3     No difference
```

```
-----  
-----  
ownstem_jobs  
Please tell us which political party would do a better job handling each of the  
-----  
-----
```

```
      type: numeric (double)  
      label: ownstem_jobs  
  
      range: [-7,3]                      units: 1  
unique values: 4                          missing .: 0/1,585
```

```
tabulation: Freq.  Numeric  Label  
              1      -7    No Answer  
              556     1     Democrats  
              643     2     Republicans  
              385     3     No difference
```

```
-----  
-----  
ownstem_CoL  
Please tell us which political party would do a better job handling each of the  
-----  
-----
```

```
      type: numeric (double)  
      label: ownstem_CoL  
  
      range: [-7,3]                      units: 1  
unique values: 4                          missing .: 0/1,585
```

```
tabulation: Freq.  Numeric  Label  
              1      -7    No Answer  
              515     1     Democrats
```

651 2 Republicans
418 3 No difference

ownstem_climate

Please tell us which political party would do a better job handling each of the

type: numeric (double)
label: ownstem_climate
range: [1,3] units: 1
unique values: 3 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	712	1	Democrats
	349	2	Republicans
	524	3	No difference

ownstem_abortion

Please tell us which political party would do a better job handling each of the

type: numeric (double)
label: ownstem_abortion
range: [-7,3] units: 1
unique values: 4 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	722	1	Democrats
	458	2	Republicans
	404	3	No difference

ownstem_gun_policy

Please tell us which political party would do a better job handling each of the

type: numeric (double)
label: ownstem_gun_policy

range: [-7,3] units: 1
unique values: 4 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	638	1	Democrats
	610	2	Republicans
	336	3	No difference

ownstem_crime

Please tell us which political party would do a better job handling each of the

type: numeric (double)
label: ownstem_crime

range: [-7,3] units: 1
unique values: 4 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	452	1	Democrats
	674	2	Republicans
	458	3	No difference

ownstem_taxes

Please tell us which political party would do a better job handling each of the

type: numeric (double)
label: ownstem_taxes

range: [-7,3] units: 1
unique values: 4 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	2	-7	No Answer
	538	1	Democrats
	623	2	Republicans
	422	3	No difference

ownstem_health_care

Please tell us which political party would do a better job handling each of the

type: numeric (double)
label: ownstem_health_care

range: [-7,3] units: 1
unique values: 4 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	706	1	Democrats
	446	2	Republicans
	432	3	No difference

ownstem_voting_rights

Please tell us which political party would do a better job handling each of the

type: numeric (double)
label: ownstem_voting_rights

range: [-7,3] units: 1
unique values: 4 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	650	1	Democrats
	477	2	Republicans
	457	3	No difference

ownstem_voter_fraud

Please tell us which political party would do a better job handling each of the

type: numeric (double)
label: ownstem_voter_fraud

range: [-7,3] units: 1
unique values: 4 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer

533 1 Democrats
533 2 Republicans
518 3 No difference

ccweathus How
much, if at all, do you think climate change is currently affecting severe w

type: numeric (double)
label: ccweathus
range: [1,5] units: 1
unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	312	1	Not at all
	292	2	A little
	333	3	A moderate amount
	258	4	A lot
	390	5	A great deal

ukraine Do
you favor, oppose, or neither favor nor oppose the United States giving weapo

type: numeric (double)
label: ukraine
range: [1,5] units: 1
unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	416	1	Strongly favor
	357	2	Somewhat favor
	448	3	Neither favor nor oppose
	180	4	Somewhat oppose
	184	5	Strongly oppose

trustexpdr Trust the expert opinion of Medical doctors

type: numeric (double)
label: trustexpdr
range: [1,5] units: 1
unique values: 5 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	220	1	Completely
	633	2	A great deal
	464	3	A moderate amount
	170	4	A little
	98	5	Not at all

trustexpcdc
Trust the expert opinion of Public health experts

type: numeric (double)
label: trustexpcdc
range: [1,5] units: 1
unique values: 5 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	163	1	Completely
	453	2	A great deal
	438	3	A moderate amount
	241	4	A little
	290	5	Not at all

trustexpclim
Trust the expert opinion of Climate scientists

type: numeric (double)
label: trustexpclim
range: [1,5] units: 1
unique values: 5 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	257	1	Completely
	430	2	A great deal

350 3 A moderate amount
184 4 A little
364 5 Not at all

trustecon

Trust the expert opinion of Economists

type: numeric (double)
label: trustecon

range: [1,5] units: 1
unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	88	1	Completely
	351	2	A great deal
	632	3	A moderate amount
	323	4	A little
	191	5	Not at all

socmedia

Frequency of political disagreements on social media

type: numeric (double)
label: socmedia

range: [1,6] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	165	1	None
	377	2	A few
	125	3	About half
	125	4	Many
	28	5	All
	765	6	I have never had political disagreements on social media

inperson

Frequency of political disagreements outside of social media

```

-----
-----
type: numeric (double)
label: inperson

range: [1,6]
unique values: 6
units: 1
missing .: 0/1,585

```

tabulation:	Freq.	Numeric	Label
	308	1	None
	530	2	A few
	134	3	About half
	99	4	Many
	19	5	All
	495	6	I have never had political disagreements outside of social media

```

-----
-----
abort_4pta
has been some discussion about abortion during recent years. Which one of
-----
-----

```

```

-----
-----
type: numeric (double)
label: abort_4pta

range: [-1,5]
unique values: 6
units: 1
missing .: 0/1,585

```

tabulation:	Freq.	Numeric	Label
	788	-1	inapplicable, legitimate skip
	84	1	By law, abortion should never be permitted
	203	2	The law should permit abortion only in case of rape, incest, or when the woman's
	117	3	The law should permit abortion for reasons other than rape,
	354	4	By law, a woman should always be able to obtain an abortion as a matter of perso
	39	5	Other

```

-----
-----
abort_4pta_os
Best agrees with your view - other (text)

```

```

-----
-----
type: string (strL)
unique values: 38 missing "": 0/1,585
examples: " __NA__ "
           " __NA__ "
           " __NA__ "
           " __NA__ "
warning: variable has leading, embedded, and trailing blanks

```

```

-----
-----
abort_4ptb
On the topic of abortion, which of the following comes closest to your view?
-----
-----

```

```

type: numeric (double)
label: abort_4ptb
range: [-1,5] units: 1
unique values: 6 missing .: 0/1,585

```

tabulation:	Freq.	Numeric	Label
	797	-1	inapplicable, legitimate skip
	89	1	By law, abortion should never be permitted
	207	2	The law should permit abortion only in case of rape, incest, or when the woman's
	112	3	The law should permit abortion for reasons other than rape,
	335	4	By law, a woman should always be able to obtain an abortion as a matter of perso
	45	5	Other

```

-----
-----
abort_4ptb_os
Closest to your view - other (text)
-----
-----

```

```

type: string (strL)

```


roe

Favor/oppose - overturn Roe v. Wade

type: numeric (double)
label: roe

range: [1,3] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	526	1	Favor
	764	2	Oppose
	295	3	Neither favor nor oppose

roefollow

Roe v. Wade follow up

type: numeric (double)
label: roefollow

range: [-1,3] units: 1
unique values: 4 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	295	-1	inapplicable, legitimate skip
	988	1	A great deal
	245	2	A moderate amount
	57	3	A little

abpros1

Favor nor oppose prosecuting health care professionals

type: numeric (double)
label: abpros1

range: [1,3] units: 1
unique values: 3 missing .: 0/1,585

type: numeric (double)
label: abpros2str
range: [-1,3] units: 1
unique values: 4 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	451	-1	inapplicable, legitimate skip
	838	1	A great deal
	242	2	A moderate amount
	54	3	A little

abtriun

Opinion on abortion - If the pregnancy is unwanted for any reason

type: numeric (double)
label: abtriun
range: [-7,4] units: 1
unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	552	1	Never
	470	2	First trimester only
	290	3	First and second trimesters
	272	4	First, second, and third trimesters

abtridefect

Opinion on abortion - If a serious birth defect is detected

type: numeric (double)
label: abtridefect
range: [-7,4] units: 1
unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	306	1	Never
	403	2	First trimester only

256 3 First and second trimesters
619 4 First, second, and third trimesters

abtrirape

Opinion on abortion - If the pregnancy was the result of rape or incest

type: numeric (double)
label: abtrirape

range: [-7,4] units: 1
unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	190	1	Never
	535	2	First trimester only
	294	3	First and second trimesters
	565	4	First, second, and third trimesters

abtrilife

Opinion on abortion - If the pregnancy puts the woman's life at risk

type: numeric (double)
label: abtrilife

range: [-7,4] units: 1
unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	156	1	Never
	371	2	First trimester only
	211	3	First and second trimesters
	846	4	First, second, and third trimesters

attnflag

does the word 'trimester' mean to you? If you're not sure, please give your

What

```
-----  
-----  
      type:  string (str191), but longest is str184  
unique values:  1,058                missing "":  0/1,585  
  
examples:  "3 months"  
           "Every 3 months cause try means 3"  
           "Pregnancy stage"  
           "appr. 10-12 weeks"  
  
warning:  variable has embedded blanks  
-----  
-----
```

abhope

Feeling towards Roe v Wade being overturned - Hopeful

```
-----  
-----  
      type:  numeric (double)  
label:  abhope  
  
      range:  [-7,5]                units:  1  
unique values:  6                missing .. 0/1,585
```

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	849	1	Not at all
	166	2	A little
	258	3	Somewhat
	173	4	Very
	138	5	Extremely

abangry

Feeling towards Roe v Wade being overturned - Angry

```
-----  
-----  
      type:  numeric (double)  
label:  abangry  
  
      range:  [1,5]                units:  1  
unique values:  5                missing .. 0/1,585
```

tabulation:	Freq.	Numeric	Label
	689	1	Not at all

133 2 A little
227 3 Somewhat
180 4 Very
356 5 Extremely

abafraid

Feeling towards Roe v Wade being overturned - Afraid

type: numeric (double)
label: abafraid

range: [1,5] units: 1
unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	749	1	Not at all
	178	2	A little
	268	3	Somewhat
	176	4	Very
	214	5	Extremely

abhappy

Feeling towards Roe v Wade being overturned - Happy?

type: numeric (double)
label: abhappy

range: [1,5] units: 1
unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	954	1	Not at all
	147	2	A little
	199	3	Somewhat
	144	4	Very
	141	5	Extremely

abworry

Feeling towards Roe v Wade being overturned - Worried

type: numeric (double)
label: abworry
range: [1,5] units: 1
unique values: 5 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	610	1	Not at all
	202	2	A little
	258	3	Somewhat
	209	4	Very
	306	5	Extremely

aboutraged

Feeling towards Roe v Wade being overturned - Outraged

type: numeric (double)
label: aboutraged
range: [1,5] units: 1
unique values: 5 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	686	1	Not at all
	149	2	A little
	222	3	Somewhat
	151	4	Very
	377	5	Extremely

transbath1

Favor or oppose allowing transgender people

type: numeric (double)
label: transbath1
range: [-1,5] units: 1
unique values: 6 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	810	-1	inapplicable, legitimate skip

148	1	Strongly favor
75	2	Somewhat favor
206	3	Neither favor nor oppose
65	4	Somewhat oppose
281	5	Strongly oppose

 transbath2

Allowing transgender people to use public bathrooms

 type: numeric (double)
 label: transbath2
 range: [-7,5] units: 1
 unique values: 7 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	775	-1	inapplicable, legitimate skip
	174	1	Strongly favor
	74	2	Somewhat favor
	209	3	Neither favor nor oppose
	72	4	Somewhat oppose
	280	5	Strongly oppose

 transsport1

Favor or oppose allowing transgender high school athletes

 type: numeric (double)
 label: transsport1
 range: [-1,5] units: 1
 unique values: 6 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	788	-1	inapplicable, legitimate skip
	96	1	Strongly favor
	77	2	Somewhat favor
	195	3	Neither favor nor oppose
	81	4	Somewhat oppose
	348	5	Strongly oppose

range: [-7,5] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	376	1	Extremely worried
	353	2	Very worried
	424	3	Moderately worried
	195	4	Slightly worried
	236	5	Not at all worried

victimpolicebl

How worried are you about black citizens being hurt or killed by the police?

type: numeric (double)
label: victimpolicebl

range: [-7,5] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	384	1	Extremely worried
	268	2	Very worried
	355	3	Moderately worried
	212	4	Slightly worried
	365	5	Not at all worried

imhope

Feeling towards immigrants - Hopeful

type: numeric (double)
label: imhope

range: [-7,5] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	5	-7	No Answer
	654	1	Not at all
	262	2	A little
	369	3	Somewhat

196 4 Very
99 5 Extremely

imangry

Feeling towards immigrants - Angry

type: numeric (double)
label: imangry
range: [-7,5] units: 1
unique values: 6 missing :: 0/1,585

tabulation:	Freq.	Numeric	Label
	6	-7	No Answer
	876	1	Not at all
	203	2	A little
	249	3	Somewhat
	103	4	Very
	148	5	Extremely

imafraid

Feeling towards immigrants - Afraid

type: numeric (double)
label: imafraid
range: [-7,5] units: 1
unique values: 6 missing :: 0/1,585

tabulation:	Freq.	Numeric	Label
	5	-7	No Answer
	857	1	Not at all
	267	2	A little
	250	3	Somewhat
	109	4	Very
	97	5	Extremely

imhappy

Feeling towards immigrants - Happy

type: numeric (double)
label: imhappy
range: [-7,5] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	5	-7	No Answer
	679	1	Not at all
	266	2	A little
	394	3	Somewhat
	177	4	Very
	64	5	Extremely

imworry

Feeling towards immigrants - Worried

type: numeric (double)
label: imworry
range: [-7,5] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	6	-7	No Answer
	683	1	Not at all
	305	2	A little
	287	3	Somewhat
	164	4	Very
	140	5	Extremely

imoutraged

Feeling towards immigrants - Outraged

type: numeric (double)
label: imoutraged
range: [-7,5] units: 1
unique values: 6 missing .: 0/1,585

miselwin In
the 2020 presidential election, do you believe that Joe Biden/Donald Trump Wa

type: numeric (double)
label: miselwin
range: [-7,2] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	6	-7	No Answer
	1,004	1	Biden
	575	2	Trump

miselstolen Do you believe Trump's statement is true or false?

type: numeric (double)
label: miselstolen
range: [-7,2] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	6	-7	No Answer
	572	1	True
	1,007	2	False

mishunter Joe Biden's son, Hunter

type: numeric (double)
label: mishunter
range: [-7,2] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	14	-7	No Answer
	1,022	1	Emails were genuine

549

2 Emails were not genuine

jan6self

On January 6, 2021

type: numeric (double)
label: jan6self

range: [-7,2] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	7	-7	No Answer
	519	1	Justified protest
	1,059	2	Criminal attack

jan6str

How strongly do you feel that way?

type: numeric (double)
label: jan6str

range: [-7,3] units: 1
unique values: 4 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	2	-7	No Answer
	967	1	Very strongly
	382	2	Moderately strongly
	234	3	A little

jan6trump

How

much responsibility do you think Donald Trump bears for the violence that oc

type: numeric (double)
label: jan6trump

range: [1,5] units: 1

unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	624	1	A great deal
	138	2	A lot
	193	3	A moderate amount
	198	4	A little
	432	5	None at all

jan6sent

Opinion on legal punishments for people (on January 6, 2021)

type: numeric (double)
label: jan6sent

range: [-7,5] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	3	-7	No Answer
	375	1	Far too mild
	278	2	Somewhat too mild
	409	3	Just right
	179	4	Somewhat too harsh
	341	5	Far too harsh

confnatv

How accurately do you think votes are counted in US elections?

type: numeric (double)
label: confnatv

range: [1,5] units: 1
unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	376	1	Extremely accurately
	382	2	Very accurately
	399	3	Moderately accurately
	230	4	Not too accurately
	198	5	Not at all accurately

electel If
you had to choose, which of the following do you think is a bigger problem fo

type: numeric (double)
label: electel

range: [-7,2] units: 1
unique values: 3 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	3	-7	No Answer
	755	1	Ineligible voters being allowed to vote
	827	2	Eligible voters not being allowed to vote

electelstr
How strongly do you feel that way - a bigger problem follow up

type: numeric (double)
label: electelstr

range: [-7,3] units: 1
unique values: 4 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	2	-7	No Answer
	894	1	Very strongly
	471	2	Moderately strongly
	218	3	A little

elinteg
Which of the following two statements do you think is most likely to be true?

type: numeric (double)
label: elinteg

range: [-7,2] units: 1

range: [-7,5] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	2	-7	No Answer
	183	1	Very often
	235	2	Fairly often
	402	3	Occasionally
	472	4	Rarely
	291	5	Never

elmail

Frequency of - Fraudulent votes are cast by mail

type: numeric (double)
label: elmail

range: [-7,5] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	272	1	Very often
	242	2	Fairly often
	363	3	Occasionally
	507	4	Rarely
	200	5	Never

eldead

Frequency of - Votes are cast on behalf of dead people

type: numeric (double)
label: eldead

range: [-7,5] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	3	-7	No Answer
	204	1	Very often
	210	2	Fairly often

390 3 Occassionally
541 4 Rarely
237 5 Never

elmachine

Frequency of - Voting machines fail to record votes correctly

type: numeric (double)
label: elmachine
range: [-7,5] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	193	1	Very often
	209	2	Fairly often
	431	3	Occassionally
	535	4	Rarely
	216	5	Never

eff

How

much do you feel that having elections makes the government pay attention to

type: numeric (double)
label: eff
range: [1,5] units: 1
unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	234	1	A great deal
	277	2	A lot
	519	3	A moderate amount
	304	4	A little
	251	5	Not at all

ftblack1

How would you rate blacks?

type: numeric (double)
label: ftblack1, but 89 nonmissing values are not labeled
range: [-7,100] units: 1
unique values: 91 missing .: 0/1,585
examples: -1 inapplicable, legitimate skip
-1 inapplicable, legitimate skip
51
85

ftblack2

How would you rate Black people?

type: numeric (double)
label: ftblack2, but 90 nonmissing values are not labeled
range: [-1,100] units: 1
unique values: 91 missing .: 0/1,585
examples: -1 inapplicable, legitimate skip
-1 inapplicable, legitimate skip
50
85

ftwhite1

How would you rate whites?

type: numeric (double)
label: ftwhite1, but 93 nonmissing values are not labeled
range: [-7,100] units: 1
unique values: 95 missing .: 0/1,585
examples: -1 inapplicable, legitimate skip
-1 inapplicable, legitimate skip
50
81

ftwhite2

How would you rate White people?

type: numeric (double)
label: ftwhite2, but 88 nonmissing values are not labeled
range: [-1,100] units: 1
unique values: 89 missing .. 0/1,585
examples: -1 inapplicable, legitimate skip
-1 inapplicable, legitimate skip
50
83

fthisp

How would you rate Hispanics?

type: numeric (double)
label: fthisp, but 95 nonmissing values are not labeled
range: [-7,100] units: 1
unique values: 96 missing .. 0/1,585
examples: 50
66
84
95

ftasian

How would you rate Asians?

type: numeric (double)
label: ftasian, but 99 nonmissing values are not labeled
range: [-7,100] units: 1
unique values: 100 missing .. 0/1,585
examples: 50
68

85
96

ftfbi

How would you rate the Federal Bureau of Investigation (FBI)?

type: numeric (double)
label: ftfbi, but 101 nonmissing values are not labeled
range: [0,100] units: 1
unique values: 101 missing .: 0/1,585
examples: 18
50
63
81

ftscotus

How would you rate the U.S. Supreme Court?

type: numeric (double)
label: ftscotus, but 101 nonmissing values are not labeled
range: [0,100] units: 1
unique values: 101 missing .: 0/1,585
examples: 20
44
60
80

fttrump

How would you rate Donald Trump?

type: numeric (double)
label: fttrump, but 101 nonmissing values are not labeled
range: [-7,100] units: 1

type: numeric (double)
label: ftrep, but 101 nonmissing values are not labeled
range: [-7,100] units: 1
unique values: 102 missing .: 0/1,585
examples: 10
38
59
80

ftteach

How would you rate teachers?

type: numeric (double)
label: ftteach, but 100 nonmissing values are not labeled
range: [-7,100] units: 1
unique values: 101 missing .: 0/1,585
examples: 50
70
86
98

ftfem

How would you rate feminists?

type: numeric (double)
label: ftfem, but 101 nonmissing values are not labeled
range: [-7,100] units: 1
unique values: 102 missing .: 0/1,585
examples: 21
49
60
83

ftnfem

How would you rate non-feminists?

type: numeric (double)
label: ftnfem, but 101 nonmissing values are not labeled
range: [-7,100] units: 1
unique values: 102 missing .: 0/1,585
examples: 25
 50
 55
 77

ftjournal

How would you rate journalists?

type: numeric (double)
label: ftjournal, but 101 nonmissing values are not labeled
range: [-7,100] units: 1
unique values: 102 missing .: 0/1,585
examples: 17
 46
 58
 75

ftmen

How would you rate men?

type: numeric (double)
label: ftmen, but 100 nonmissing values are not labeled
range: [-7,100] units: 1
unique values: 101 missing .: 0/1,585
examples: 50
 65
 80
 91

ftwomen

How would you rate women?

type: numeric (double)
label: ftwomen, but 93 nonmissing values are not labeled
range: [-7,100] units: 1
unique values: 94 missing .: 0/1,585
examples: 59
79
90
100

fttrans

How would you rate transgender people?

type: numeric (double)
label: fttrans, but 101 nonmissing values are not labeled
range: [-7,100] units: 1
unique values: 102 missing .: 0/1,585
examples: 15
50
58
85

jan6therm

How

would you rate people who forced their way into the U.S. Capitol on January

type: numeric (double)
label: jan6therm, but 99 nonmissing values are not labeled
range: [-7,100] units: 1
unique values: 100 missing .: 0/1,585

examples: 0
6
32
53

rprob

In the United States, how serious a problem is racism?

type: numeric (double)
label: rprob
range: [1,5] units: 1
unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	179	1	Not at all serious
	330	2	Slightly serious
	424	3	Moderately serious
	350	4	Very serious
	302	5	Extremely serious

feminist

Do

you consider yourself a strong feminist, a feminist, not a feminist, or an an

type: numeric (double)
label: feminist
range: [-7,4] units: 1
unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	2	-7	No Answer
	158	1	Strong feminist
	387	2	Feminist
	939	3	Not a feminist/non-feminist
	99	4	Anti-feminist

femwell

How well does the term 'feminist' describe you?

type: numeric (double)
label: femwell
range: [-7,5] units: 1
unique values: 7 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	1,040	-1	inapplicable, legitimate skip
	82	1	Extremely well
	148	2	Very well
	207	3	Moderately well
	90	4	Slightly well
	17	5	Not well at all

nonfemwell

How well does the term 'not a feminist/non-feminist' describe you?

type: numeric (double)
label: nonfemwell
range: [-1,5] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	547	-1	inapplicable, legitimate skip
	174	1	Extremely well
	214	2	Very well
	336	3	Moderately well
	122	4	Slightly well
	192	5	Not well at all

femimp

How important is it to you to be a feminist?

type: numeric (double)
label: femimp
range: [-1,5] units: 1
unique values: 6 missing .: 0/1,585

type: numeric (double)
label: rr2b
range: [-7,5] units: 1
unique values: 7 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	2	-7	No Answer
	808	-1	inapplicable, legitimate skip
	178	1	Agree strongly
	154	2	Agree somewhat
	162	3	Neither agree or disagree
	100	4	Disagree somewhat
	181	5	Disagree strongly

rr3a

Agree or disagree - less than they deserve - blacks

type: numeric (double)
label: rr3a
range: [-1,5] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	777	-1	inapplicable, legitimate skip
	152	1	Agree strongly
	154	2	Agree somewhat
	225	3	Neither agree or disagree
	112	4	Disagree somewhat
	165	5	Disagree strongly

rr3b

Agree or disagree - less than they deserve - Black people

type: numeric (double)
label: rr3b
range: [-7,5] units: 1
unique values: 7 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	808	-1	inapplicable, legitimate skip
	139	1	Agree strongly
	155	2	Agree somewhat
	204	3	Neither agree or disagree
	109	4	Disagree somewhat
	169	5	Disagree strongly

 rr4a

Agree or disagree - try harder - blacks

 type: numeric (double)
 label: rr4a
 range: [-1,5] units: 1
 unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	777	-1	inapplicable, legitimate skip
	138	1	Agree strongly
	129	2	Agree somewhat
	228	3	Neither agree or disagree
	100	4	Disagree somewhat
	213	5	Disagree strongly

 rr4b

Agree or disagree - try harder - Black people

 type: numeric (double)
 label: rr4b
 range: [-7,5] units: 1
 unique values: 7 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	808	-1	inapplicable, legitimate skip
	117	1	Agree strongly
	158	2	Agree somewhat
	205	3	Neither agree or disagree
	110	4	Disagree somewhat


```

type: numeric (double)
label: tolrally

range: [-7,5]
unique values: 7
units: 1
missing ..: 0/1,585

```

```

tabulation:

```

Freq.	Numeric	Label
1	-7	No Answer
3	-1	inapplicable, legitimate skip
121	1	Strongly favor
128	2	Somewhat favor
553	3	Neither favor nor oppose
225	4	Somewhat oppose
554	5	Strongly oppose

swhwork

Rate - Whites

```

type: numeric (double)
label: swhwork, but 5 nonmissing values are not labeled

range: [-7,7]
unique values: 8
units: 1
missing ..: 0/1,585

```

```

tabulation:

```

Freq.	Numeric	Label
3	-7	No Answer
303	1	Hard-working 1
296	2	
337	3	
394	4	
155	5	
61	6	
36	7	Lazy 7

sblwork

Rate - Blacks

```

type: numeric (double)
label: sblwork, but 5 nonmissing values are not labeled

range: [-7,7]
unique values: 8
units: 1
missing ..: 0/1,585

```

```

tabulation:  Freq.  Numeric  Label
              3      -7  No Answer
              318     1  Hard-working  1
              247     2
              284     3
              412     4
              177     5
              82      6
              62      7  Lazy  7

```

```

-----
-----
slawork
                                     Rate - Hispanic-Americans
-----
-----

```

```

      type: numeric (double)
      label: slawork, but 5 nonmissing values are not labeled

      range: [-7,7]
unique values: 8
                                     units: 1
                                     missing .: 0/1,585

```

```

tabulation:  Freq.  Numeric  Label
              4      -7  No Answer
              519     1  Hard-working  1
              368     2
              254     3
              286     4
              93      5
              36      6
              25      7  Lazy  7

```

```

-----
-----
saswork
                                     Rate - Asian-Americans
-----
-----

```

```

      type: numeric (double)
      label: saswork, but 5 nonmissing values are not labeled

      range: [-7,7]
unique values: 8
                                     units: 1
                                     missing .: 0/1,585

```

```

tabulation:  Freq.  Numeric  Label
              3      -7  No Answer
              601     1  Hard-working  1

```

```

366      2
216      3
283      4
 63      5
 31      6
 22      7 Lazy 7

```

swhintel

Rate intelligence - Whites

```

type: numeric (double)
label: swhintel, but 5 nonmissing values are not labeled

range: [-7,7]          units: 1
unique values: 8      missing .: 0/1,585

```

```

tabulation: Freq.   Numeric  Label
              2         -7  No Answer
              327         1  Intelligent 1
              365         2
              320         3
              428         4
              83          5
              30          6
              30          7  Unintelligent 7

```

sblintel

Rate intelligence - Blacks

```

type: numeric (double)
label: sblintel, but 5 nonmissing values are not labeled

range: [-7,7]          units: 1
unique values: 8      missing .: 0/1,585

```

```

tabulation: Freq.   Numeric  Label
              3         -7  No Answer
              329         1  Intelligent 1
              274         2
              284         3
              472         4
              132         5

```

53 6
38 7 Unintelligent 7

slaintel

Rate intelligence - Hispanic-Americans

type: numeric (double)
label: slaintel, but 5 nonmissing values are not labeled
range: [-7,7] units: 1
unique values: 8 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	3	-7	No Answer
	322	1	Intelligent 1
	308	2	
	310	3	
	463	4	
	111	5	
	41	6	
	27	7	Unintelligent 7

sasintel

Rate intelligence - Asian-Americans

type: numeric (double)
label: sasintel, but 5 nonmissing values are not labeled
range: [-7,7] units: 1
unique values: 8 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	4	-7	No Answer
	551	1	Intelligent 1
	379	2	
	225	3	
	330	4	
	49	5	
	32	6	
	15	7	Unintelligent 7

range: [-7,5] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	2	-7	No Answer
	179	1	A great deal
	265	2	A lot
	527	3	A moderate amount
	344	4	A little
	268	5	Not at all

identabort

Regarding abortion, do you usually think of yourself as pro-choice, pro-life, or

type: numeric (double)
label: identabort

range: [1,3] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	874	1	Pro-choice
	590	2	Pro-life
	121	3	Something else

identabort_os

Regarding abortion - other (text)

type: string (str215)

unique values: 99 missing "": 0/1,585

examples: " _NA_ "
" _NA_ "
" _NA_ "
" _NA_ "

warning: variable has leading, embedded, and trailing blanks

idfundevan Do
you consider yourself a Christian fundamentalist, an evangelical, both, or ne

type: numeric (double)
label: idfundevan
range: [1,4] units: 1
unique values: 4 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	95	1	Fundamentalist
	259	2	Evangelical
	153	3	Both
	1,078	4	Neither

impabortid How important is being pro-choice/pro-life To your identity?

type: numeric (double)
label: impabortid
range: [-1,5] units: 1
unique values: 6 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	121	-1	inapplicable, legitimate skip
	231	1	Not at all important
	233	2	A little important
	372	3	Moderately important
	289	4	Very important
	339	5	Extremely important

impartyid How
important is being a Democrat/a Republican/an independent To your identity?

type: numeric (double)
label: impartyid
range: [-1,5] units: 1
unique values: 6 missing .. 0/1,585

label: impwhite
range: [-1,5] units: 1
unique values: 6 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	323	-1	inapplicable, legitimate skip
	351	1	Not at all important
	202	2	A little important
	326	3	Moderately important
	189	4	Very important
	194	5	Extremely important

impblackid

How important is being black to your identity?

type: numeric (double)
label: impblackid
range: [-1,5] units: 1
unique values: 6 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	1,374	-1	inapplicable, legitimate skip
	15	1	Not at all important
	13	2	A little important
	39	3	Moderately important
	45	4	Very important
	99	5	Extremely important

impnatid

How important is being American Indian or Alaska Native to your identity?

type: numeric (double)
label: impnatid
range: [-1,5] units: 1
unique values: 6 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	1,547	-1	inapplicable, legitimate skip
	7	1	Not at all important

```

5      2  A little important
9      3  Moderately important
5      4  Very important
12     5  Extremely important

```


impasianid

How important is being Asian to your identity?


```

type: numeric (double)
label: impasianid

range: [-1,5]          units: 1
unique values: 6       missing .: 0/1,585

```

tabulation:	Freq.	Numeric	Label
	1,522	-1	inapplicable, legitimate skip
	8	1	Not at all important
	8	2	A little important
	20	3	Moderately important
	14	4	Very important
	13	5	Extremely important

impnhpiid How
important is being Native Hawaiian or Other Pacific Islander to your identit


```

type: numeric (double)
label: impnhpiid

range: [-1,5]          units: 1
unique values: 4       missing .: 0/1,585

```

tabulation:	Freq.	Numeric	Label
	1,580	-1	inapplicable, legitimate skip
	1	2	A little important
	2	3	Moderately important
	2	5	Extremely important

racescf Do
you think public schools focus too much on race and racism, too little on rac


```

-----
      type: numeric (double)
      label: racescf

      range: [1,5]                units: 1
unique values: 5                missing .: 0/1,585

      tabulation: Freq.  Numeric  Label
                  395      1  Far too much
                  239      2  Somewhat too much
                  450      3  The focus is about right
                  303      4  Somewhat too little
                  198      5  Far too little

```

```

-----
scprob1
Thinking about schools, how serious a problem is each of the following? -- Schoo
-----

```

```

      type: numeric (double)
      label: scprob1

      range: [-7,5]              units: 1
unique values: 6                missing .: 0/1,585

      tabulation: Freq.  Numeric  Label
                  1      -7  No Answer
                  637     1  Extremely serious
                  323     2  Very serious
                  332     3  Moderately serious
                  151     4  Slightly serious
                  141     5  Not at all serious

```

```

-----
scprob2
Thinking about schools, how serious a problem is each of the following? -- Threa
-----

```

```

      type: numeric (double)
      label: scprob2

      range: [1,5]                units: 1
unique values: 5                missing .: 0/1,585

      tabulation: Freq.  Numeric  Label

```

580	1	Extremely serious
365	2	Very serious
338	3	Moderately serious
160	4	Slightly serious
142	5	Not at all serious

 scprob5

Thinking about schools, how serious a problem is each of the following? -- Paren


```

    type: numeric (double)
    label: scprob5

    range: [1,5]                units: 1
unique values: 5                missing .. 0/1,585

    tabulation: Freq.  Numeric  Label
                 490      1  Extremely serious
                 261      2  Very serious
                 367      3  Moderately serious
                 236      4  Slightly serious
                 231      5  Not at all serious
  
```


 scprob7

Thinking about schools, how serious a problem is each of the following? -- Banni


```

    type: numeric (double)
    label: scprob7

    range: [1,5]                units: 1
unique values: 5                missing .. 0/1,585

    tabulation: Freq.  Numeric  Label
                 596      1  Extremely serious
                 324      2  Very serious
                 365      3  Moderately serious
                 157      4  Slightly serious
                 143      5  Not at all serious
  
```


 nonwhite3

White people will become a minority

```
-----  
-----  
      type: numeric (double)  
      label: nonwhite3  
  
      range: [1,5]                units: 1  
unique values: 5                missing .: 0/1,585
```

```
tabulation:  Freq.  Numeric  Label  
              165      1  Very positive  
              150      2  Somewhat positive  
              954      3  Neither positive nor negative  
              162      4  Somewhat negative  
              154      5  Very negative
```

```
-----  
-----  
whpriv                                     In  
American society, do you think that being White comes with advantages, disadv
```

```
-----  
-----  
      type: numeric (double)  
      label: whpriv  
  
      range: [1,3]                units: 1  
unique values: 3                missing .: 0/1,585
```

```
tabulation:  Freq.  Numeric  Label  
              756      1  Advantages  
              129      2  Disadvantages  
              700      3  It doesn't matter
```

```
-----  
-----  
whpriv2                                     Being white followup
```

```
-----  
-----  
      type: numeric (double)  
      label: whpriv2  
  
      range: [-1,2]              units: 1  
unique values: 3                missing .: 0/1,585
```

```
tabulation:  Freq.  Numeric  Label  
              700     -1  inapplicable, legitimate skip  
              646      1  Many
```


 blpriv In
 American society, do you think that being Black comes with advantages, disadv

type: numeric (double)
 label: blpriv

range: [1,3] units: 1
 unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	204	1	Advantages
	795	2	Disadvantages
	586	3	It doesn't matter

 blpriv2

Being Black follow up

type: numeric (double)
 label: blpriv2

range: [-1,2] units: 1
 unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	586	-1	inapplicable, legitimate skip
	728	1	Many
	271	2	Just a few

 hipriv In
 American society, do you think that being Hispanic comes with advantages, dis

type: numeric (double)
 label: hipriv

range: [1,3] units: 1
 unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	139	1	Advantages
	754	2	Disadvantages
	692	3	It doesn't matter

 hipriv2

Being Hispanic followup

type: numeric (double)
 label: hipriv2
 range: [-1,2] units: 1
 unique values: 3 missing :: 0/1,585

tabulation:	Freq.	Numeric	Label
	692	-1	inapplicable, legitimate skip
	519	1	Many
	374	2	Just a few

 aspriv

In

American society, do you think that being Asian comes with advantages, disadv

type: numeric (double)
 label: aspriv
 range: [1,3] units: 1
 unique values: 3 missing :: 0/1,585

tabulation:	Freq.	Numeric	Label
	274	1	Advantages
	521	2	Disadvantages
	790	3	It doesn't matter

 aspriv2

Being Asian followup

type: numeric (double)

label: aspriv2
range: [-1,2] units: 1
unique values: 3 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	790	-1	inapplicable, legitimate skip
	331	1	Many
	464	2	Just a few

birthyr_dropdown

Profile: Birth year

type: numeric (double)
label: birthyr_dropdown, but 73 nonmissing values are not labeled
range: [1930,2004] units: 1
unique values: 73 missing .. 0/1,585

examples: 1955
1962
1975
1990

gender

Profile: Gender

type: numeric (double)
label: gender
range: [1,2] units: 1
unique values: 2 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	707	1	Male
	878	2	Female

eth

Profile: Hispanic ethnicity

type: numeric (double)
label: eth
range: [1,2] units: 1
unique values: 2 missing .: 0/1,585
tabulation: Freq. Numeric Label
 242 1 Yes
 1,343 2 No

rwh

Profile: White

type: numeric (double)
label: rwh
range: [1,2] units: 1
unique values: 2 missing .: 0/1,585
tabulation: Freq. Numeric Label
 1,262 1 selected
 323 2 not selected

rbl

Profile: Black or African American

type: numeric (double)
label: rbl
range: [1,2] units: 1
unique values: 2 missing .: 0/1,585
tabulation: Freq. Numeric Label
 211 1 selected
 1,374 2 not selected

rain

Profile: American Indian or Alaska Native

```

-----
-----
      type: numeric (double)
      label: rain

      range: [1,2]                units: 1
unique values: 2                missing .: 0/1,585

      tabulation: Freq.   Numeric  Label
                   38       1   selected
                   1,547   2   not selected

```


ras

Profile: Asian

```

-----
-----
      type: numeric (double)
      label: ras

      range: [1,2]                units: 1
unique values: 2                missing .: 0/1,585

      tabulation: Freq.   Numeric  Label
                   63       1   selected
                   1,522   2   not selected

```


rpi

Profile: Native Hawaiian or Other Pacific Islander

```

-----
-----
      type: numeric (double)
      label: rpi

      range: [1,2]                units: 1
unique values: 2                missing .: 0/1,585

      tabulation: Freq.   Numeric  Label
                   5       1   selected
                   1,580   2   not selected

```


roth

Profile: Other

```
-----  
-----  
      type: numeric (double)  
      label: roth  
  
      range: [1,2]                units: 1  
unique values: 2                  missing .: 0/1,585  
  
      tabulation: Freq.   Numeric  Label  
                  65       1     selected  
                  1,520   2     not selected
```

roth_t

Profile: Multiple race client (other)

```
-----  
-----  
      type: string (str37), but longest is str25  
unique values: 41                  missing "": 0/1,585  
  
      examples:  " _NA_ "  
                  " _NA_ "  
                  " _NA_ "  
                  " _NA_ "  
  
      warning: variable has leading, embedded, and trailing blanks
```

educ

Profile: Education

```
-----  
-----  
      type: numeric (double)  
      label: educ  
  
      range: [1,6]                units: 1  
unique values: 6                  missing .: 0/1,585  
  
      tabulation: Freq.   Numeric  Label  
                  75       1     No HS  
                  445     2     High school graduate  
                  357     3     Some college  
                  155     4     2-year
```

363 5 4-year
190 6 Post-grad

marstat

Profile: Marital Status

type: numeric (double)
label: marstat
range: [1,6] units: 1
unique values: 6 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	728	1	Married
	30	2	Separated
	205	3	Divorced
	86	4	Widowed
	461	5	Never married
	75	6	Domestic / civil partnership

child18

Profile: Children under age 18 in household

type: numeric (double)
label: child18
range: [1,2] units: 1
unique values: 2 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	341	1	Yes
	1,244	2	No

employ

Profile: Employment Status

type: numeric (double)
label: employ

range: [-7,7] units: 1
unique values: 9 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	76	-7	No Answer
	30	-1	inapplicable, legitimate skip
	543	1	Full-time
	163	2	Part-time
	10	3	Temporarily laid off
	121	4	Unemployed
	426	5	Retired
	117	6	Permanently disabled
	99	7	Homemaker

faminc_new

Profile: Family income

type: numeric (double)
label: faminc_new

range: [1,97] units: 1
unique values: 17 missing .: 0/1,585

examples:	3	\$20,000 - \$29,999
	6	\$50,000 - \$59,999
	8	\$70,000 - \$79,999
	12	\$150,000 - \$199,999

inputstate

Profile: State of Residence

type: numeric (double)
label: inputstate

range: [1,56] units: 1
unique values: 51 missing .: 0/1,585

examples:	12	Florida
	22	Louisiana
	36	New York
	46	South Dakota

votereg

Profile: Voter Registration Status

type: numeric (double)
label: votereg

range: [1,3] units: 1
unique values: 3 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1,381	1	Yes
	182	2	No
	22	3	Don't know

presvote16post

Profile: 2016 President Vote Post Election

type: numeric (double)
label: presvote16post

range: [-7,7] units: 1
unique values: 8 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	438	1	Hillary Clinton
	493	2	Donald Trump
	32	3	Gary Johnson
	24	4	Jill Stein
	10	5	Evan McMullin
	19	6	Other
	568	7	Did not vote for President

presvote20post

Profile: 2020 President Vote Post Election

type: numeric (double)

label: presvote20post
range: [1,6] units: 1
unique values: 6 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	607	1	Joe Biden
	528	2	Donald Trump
	10	3	Jo Jorgensen
	5	4	Howie Hawkins
	8	5	Other
	427	6	Did not vote for President

pid3

Profile: 3 point Party ID

type: numeric (double)
label: pid3
range: [-7,5] units: 1
unique values: 6 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	63	-7	No Answer
	508	1	Democrat
	430	2	Republican
	428	3	Independent
	66	4	Other
	90	5	Not sure

pid7

Profile: Party Identification

type: numeric (double)
label: pid7
range: [-7,8] units: 1
unique values: 9 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	66	-7	No Answer
	349	1	Strong Democrat

156	2	Not very strong Democrat
126	3	Lean Democrat
245	4	Independent
150	5	Lean Republican
150	6	Not very strong Republican
281	7	Strong Republican
62	8	Not sure

 ideo5

Profile: Ideology

type: numeric (double)
 label: ideo5
 range: [-7,6] units: 1
 unique values: 7 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	1	-7	No Answer
	171	1	Very liberal
	253	2	Liberal
	486	3	Moderate
	342	4	Conservative
	198	5	Very conservative
	134	6	Not sure

 religpew

Profile: Religion

type: numeric (double)
 label: religpew
 range: [-7,12] units: 1
 unique values: 13 missing .. 0/1,585

examples:	1	Protestant
	2	Roman Catholic
	9	Atheist
	11	Nothing in particular

pew_churatd

Profile: Church attendance (Pew version)

type: numeric (double)
label: pew_churatd
range: [1,7] units: 1
unique values: 7 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	138	1	More than once a week
	265	2	Once a week
	115	3	Once or twice a month
	177	4	A few times a year
	326	5	Seldom
	514	6	Never
	50	7	Don't know

pew_bornagain

Profile: Born Again (Pew version)

type: numeric (double)
label: pew_bornagain
range: [1,2] units: 1
unique values: 2 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	482	1	Yes
	1,103	2	No

pew_religimp

Profile: Importance of religion (Pew version)

type: numeric (double)
label: pew_religimp
range: [1,4] units: 1
unique values: 4 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	580	1	Very important
	416	2	Somewhat important
	222	3	Not too important
	367	4	Not at all important

 pew_prayer

Profile: Frequency of Prayer (Pew version)

type: numeric (double)
 label: pew_prayer
 range: [1,8] units: 1
 unique values: 8 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	435	1	Several times a day
	234	2	Once a day
	175	3	A few times a week
	54	4	Once a week
	93	5	A few times a month
	234	6	Seldom
	296	7	Never
	64	8	Don't know

 newsint

Profile: Political Interest

type: numeric (double)
 label: newsint
 range: [-7,7] units: 1
 unique values: 6 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	2	-7	No Answer
	723	1	Most of the time
	429	2	Some of the time
	219	3	Only now and then
	152	4	Hardly at all
	60	7	Don't know

range: [1,99] units: 1
unique values: 24 missing .: 0/1,585

examples: 12 Personal Care and Services
22 Government
99 Not applicable - I am currently not employed
99 Not applicable - I am currently not employed

industryaicsother

RESTRICTED: NAICS Industry Code - Other

type: numeric (double)
label: industryaicsother

range: [-3,-3] units: 1
unique values: 1 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	1,585	-3	restricted

urbanicity2

Profile: Urban-rural status

type: numeric (double)
label: urbanicity2

range: [1,5] units: 1
unique values: 5 missing .: 0/1,585

tabulation:	Freq.	Numeric	Label
	317	1	Big city
	244	2	Smaller city
	549	3	Suburban area
	201	4	Small town
	274	5	Rural area

ownhome

Profile: Home ownership


```

-----
      type: numeric (double)
      label: ownhome

      range: [1,3]
unique values: 3
                                units: 1
                                missing .: 0/1,585

      tabulation: Freq.   Numeric  Label
                   1,017       1   Own
                   492        2   Rent
                   76         3   Other
-----

```

ownhome_t

Profile: ownhome_t

```

-----
      type: string (str49)

unique values: 15
                                missing "": 0/1,585

      examples:  " _NA_"
                  " _NA_"
                  " _NA_"
                  " _NA_"

      warning:  variable has leading, embedded, and trailing blanks
-----

```

genhealth

Profile: General health condition

```

-----
      type: numeric (double)
      label: genhealth

      range: [1,5]
unique values: 5
                                units: 1
                                missing .: 0/1,585

      tabulation: Freq.   Numeric  Label
                   162       1   Excellent
                   458       2   Very good
                   590       3   Good
                   303       4   Fair
                   72        5   Poor
-----

```


healthinsur_srg_1

Profile: Insurance through a current or former employer or union

type: numeric (double)
label: healthinsur_srg_1

range: [1,2] units: 1
unique values: 2 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	542	1	selected
	1,043	2	not selected

healthinsur_srg_2

Profile: Insurance purchased directly from an insurance company

type: numeric (double)
label: healthinsur_srg_2

range: [1,2] units: 1
unique values: 2 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	141	1	selected
	1,444	2	not selected

healthinsur_srg_3

Profile: Medicare, for people 65 and older, or people with certain disabilities

type: numeric (double)
label: healthinsur_srg_3

range: [1,2] units: 1
unique values: 2 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	437	1	selected

64 1 selected
1,521 2 not selected

healthinsur_srg_7

Profile: Indian Health Service

type: numeric (double)
label: healthinsur_srg_7
range: [1,2] units: 1
unique values: 2 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	10	1	selected
	1,575	2	not selected

healthinsur_srg_8

Profile: Any other type of health insurance or health coverage plan

type: numeric (double)
label: healthinsur_srg_8
range: [1,2] units: 1
unique values: 2 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	102	1	selected
	1,483	2	not selected

healthinsur_srg_99

Profile: Not applicable, not covered by health insurance currently

type: numeric (double)
label: healthinsur_srg_99
range: [1,2] units: 1
unique values: 2 missing .. 0/1,585

tabulation:	Freq.	Numeric	Label
	173	1	selected
	1,412	2	not selected

 pp_smoke100

Profile: Smoking history

type: numeric (double)
 label: pp_smoke100
 range: [1,2] units: 1
 unique values: 2 missing :: 0/1,585

tabulation:	Freq.	Numeric	Label
	714	1	Yes
	871	2	No

 follow_pg_timing

Timing Data for Page follow_pg

type: numeric (double)
 range: [1.076,2929.446] units: .001
 unique values: 1,523 missing :: 0/1,585

mean: 18.6105
 std. dev: 110.195

percentiles:	10%	25%	50%	75%	90%
	3.357	5.423	8.762	13.457	21.117

 reg_pg_timing

Timing Data for Page reg_pg

type: numeric (double)
 range: [.841,360.833] units: .001
 unique values: 1,426 missing :: 0/1,585

mean: 6.51628
std. dev: 13.434

percentiles:	10%	25%	50%	75%	90%
	2.358	3.067	4.207	6.05	9.385

whenreg_pg_timing

Timing Data for Page whenreg_pg

type: numeric (double)

range:	[0,184.18]	units:	.001
unique values:	1,289	missing .:	0/1,585

mean: 6.79214
std. dev: 9.1803

percentiles:	10%	25%	50%	75%	90%
	0	3.785	5.29	7.399	11.178

howreg_pg_timing

Timing Data for Page howreg_pg

type: numeric (double)

range:	[0,110.674]	units:	.001
unique values:	185	missing .:	0/1,585

mean: 1.19929
std. dev: 5.4993

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	2.727

regdiff_pg_timing

Timing Data for Page regdiff_pg

```
type: numeric (double)
range: [0,127.27] units: .001
unique values: 183 missing .. 0/1,585

mean: .81075
std. dev: 4.56433

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        2.37
```


turnout22_pg_timing

Timing Data for Page turnout22_pg


```
type: numeric (double)
range: [0,119.828] units: .001
unique values: 1,034 missing .. 0/1,585

mean: 7.93801
std. dev: 10.4921

percentiles:      10%      25%      50%      75%      90%
                  0        0      6.007     11.145    17.568
```


turnout22ns_pg_timing

Timing Data for Page turnout22ns_pg


```
type: numeric (double)
range: [0,47.09] units: .001
unique values: 37 missing .. 0/1,585

mean: .162938
std. dev: 1.85915

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        0
```


turnout22w_pg_timing

Timing Data for Page turnout22w_pg

type: numeric (double)
range: [0,366.779] units: .001
unique values: 468 missing :: 0/1,585
mean: 3.48745
std. dev: 14.5414
percentiles: 10% 25% 50% 75% 90%
0 0 0 4.549 9.603

pipevote22a_pg_timing

Timing Data for Page pipevote22a_pg

type: numeric (double)
range: [0,4026.258] units: .001
unique values: 518 missing :: 0/1,585
mean: 7.18113
std. dev: 101.556
percentiles: 10% 25% 50% 75% 90%
0 0 0 4.734 17.318

pipevote22b_pg_timing

Timing Data for Page pipevote22b_pg

type: numeric (double)
range: [0,102.688] units: .001
unique values: 350 missing :: 0/1,585
mean: 1.60437
std. dev: 5.11226
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 5.802

votehard_pg_timing

Timing Data for Page votehard_pg

type: numeric (double)
range: [0,197.057] units: .001
unique values: 1,084 missing .. 0/1,585
mean: 5.0092
std. dev: 10.258
percentiles: 10% 25% 50% 75% 90%
0 0 3.794 5.523 8.062

vharder_pg_timing

Timing Data for Page vharder_pg

type: numeric (double)
range: [1.296,5053.871] units: .001
unique values: 1,560 missing .. 0/1,585
mean: 37.7843
std. dev: 148.255
percentiles: 10% 25% 50% 75% 90%
6.908 14.437 22.886 35.415 57.094

waittime_pg_timing

Timing Data for Page waittime_pg

type: numeric (double)
range: [0,1740.432] units: .001
unique values: 765 missing .. 0/1,585
mean: 5.18902

std. dev: 45.5577
percentiles: 10% 25% 50% 75% 90%
0 0 0 5.154 8.306

triptime_pg_timing

Timing Data for Page triptime_pg

type: numeric (double)
range: [0,628.547] units: .001
unique values: 763 missing :: 0/1,585
mean: 3.82871
std. dev: 17.4799
percentiles: 10% 25% 50% 75% 90%
0 0 0 5.328 7.984

house22t_pg_timing

Timing Data for Page house22t_pg

type: numeric (double)
range: [0,1214.41] units: .001
unique values: 1,137 missing :: 0/1,585
mean: 10.9009
std. dev: 35.7295
percentiles: 10% 25% 50% 75% 90%
0 0 6.694 11.922 19.146

house22p_pg_timing

Timing Data for Page house22p_pg

type: numeric (double)

range: [0,1053.759] units: .001
unique values: 1,000 missing .: 0/1,585

mean: 4.43414
std. dev: 28.0405

percentiles:	10%	25%	50%	75%	90%
	0	0	2.589	4.489	6.768

senate22t_pg_timing

Timing Data for Page senate22t_pg

type: numeric (double)

range: [0,1876.562] units: .001
unique values: 835 missing .: 0/1,585

mean: 5.49413
std. dev: 50.2331

percentiles:	10%	25%	50%	75%	90%
	0	0	1.839	4.805	8.286

senate22p_pg_timing

Timing Data for Page senate22p_pg

type: numeric (double)

range: [0,109.646] units: .001
unique values: 753 missing .: 0/1,585

mean: 1.91968
std. dev: 4.86917

percentiles:	10%	25%	50%	75%	90%
	0	0	1.076	2.545	4.153

gov22t_pg_timing

Timing Data for Page gov22t_pg


```

-----
type: numeric (double)
range: [0,283.638] units: .001
unique values: 905 missing .: 0/1,585

mean: 3.65243
std. dev: 10.076

percentiles:      10%      25%      50%      75%      90%
                  0        0        2.322    4.475    7.473
-----

```

gov22p_pg_timing

Timing Data for Page gov22p_pg

```

-----
type: numeric (double)
range: [0,120.543] units: .001
unique values: 828 missing .: 0/1,585

mean: 2.03403
std. dev: 5.24293

percentiles:      10%      25%      50%      75%      90%
                  0        0        1.514    2.635    4.238
-----

```

turnout20_pg_timing

Timing Data for Page turnout20_pg

```

-----
type: numeric (double)
range: [0,4269.924] units: .001
unique values: 1,012 missing .: 0/1,585

mean: 11.7312
std. dev: 110.906

percentiles:      10%      25%      50%      75%      90%
                  0        0        5.521    10.559    16.497
-----

```

turnout20b_pg_timing

Timing Data for Page turnout20b_pg

type: numeric (double)
range: [0,19.254] units: .001
unique values: 46 missing .: 0/1,585
mean: .15751
std. dev: 1.17235
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

pipevote20_pg_timing

Timing Data for Page pipevote20_pg

type: numeric (double)
range: [0,1585.25] units: .001
unique values: 536 missing .: 0/1,585
mean: 6.62603
std. dev: 43.2127
percentiles: 10% 25% 50% 75% 90%
0 0 0 5.132 20.497

vote20_pg_timing

Timing Data for Page vote20_pg

type: numeric (double)
range: [0,114.419] units: .001
unique values: 1,095 missing .: 0/1,585
mean: 3.66934
std. dev: 6.43068

percentiles:	10%	25%	50%	75%	90%
	0	1.283	2.784	4.517	6.81

vote24dt_pg_timing

Timing Data for Page vote24dt_pg

type:	numeric (double)				
range:	[.816,254.254]	units:	.001		
unique values:	1,498	missing .:	0/1,585		
mean:	9.86891				
std. dev:	13.0309				
percentiles:	10%	25%	50%	75%	90%
	2.633	4.685	7.576	10.887	16.299

partstem_grid_pg_timing

Timing Data for Page partstem_grid_pg

type:	numeric (double)				
range:	[1.956,85983.168]	units:	.001		
unique values:	1,565	missing .:	0/1,585		
mean:	107.447				
std. dev:	2170.58				
percentiles:	10%	25%	50%	75%	90%
	11.737	18.044	27.648	42.055	66.175

emotpreamble_grid_pg_timing

Timing Data for Page emotpreamble_grid_pg

type:	numeric (double)				
range:	[3.507,4445.926]	units:	.001		
unique values:	1,553	missing .:	0/1,585		

mean: 39.1415
std. dev: 139.238

percentiles:	10%	25%	50%	75%	90%
	13.822	18.355	26.396	37.197	54.997

apppres_pg_timing

Timing Data for Page apppres_pg

type: numeric (double)

range:	[1.017,1709.303]	units:	.001
unique values:	1,496	missing .:	0/1,585

mean: 12.7835
std. dev: 54.3172

percentiles:	10%	25%	50%	75%	90%
	3.204	4.734	6.827	9.795	15.588

econpres_pg_timing

Timing Data for Page econpres_pg

type: numeric (double)

range:	[.749,880.683]	units:	.001
unique values:	1,474	missing .:	0/1,585

mean: 9.51051
std. dev: 30.2081

percentiles:	10%	25%	50%	75%	90%
	2.177	3.413	5.516	8.424	13.66

frnpres_pg_timing

Timing Data for Page frnpres_pg


```

type: numeric (double)
range: [.709,5006.993]          units: .001
unique values: 1,479           missing .. 0/1,585

mean: 11.1039
std. dev: 128.126

percentiles:      10%      25%      50%      75%      90%
                  1.835    2.908    4.622    7.602    11.758

```

pid1d_pg_timing

Timing Data for Page pid1d_pg

```

type: numeric (double)
range: [0,263.011]            units: .001
unique values: 751           missing .. 0/1,585

mean: 3.39667
std. dev: 9.46115

percentiles:      10%      25%      50%      75%      90%
                  0         0         0         4.656    7.233

```

pid1r_pg_timing

Timing Data for Page pid1r_pg

```

type: numeric (double)
range: [0,1468.103]          units: .001
unique values: 740           missing .. 0/1,585

mean: 4.23348
std. dev: 37.9084

percentiles:      10%      25%      50%      75%      90%
                  0         0         0         4.474    7.31

```

pidstr_pg_timing

Timing Data for Page pidstr_pg

type: numeric (double)
range: [0,127.036] units: .001
unique values: 908 missing :: 0/1,585
mean: 2.7483
std. dev: 5.75484
percentiles: 10% 25% 50% 75% 90%
0 0 1.924 3.373 5.565

pidlean_pg_timing

Timing Data for Page pidlean_pg

type: numeric (double)
range: [0,104.261] units: .001
unique values: 537 missing :: 0/1,585
mean: 1.84465
std. dev: 5.29592
percentiles: 10% 25% 50% 75% 90%
0 0 0 2.64 4.9

maga_pg_timing

Timing Data for Page maga_pg

type: numeric (double)
range: [0,988.515] units: .001
unique values: 591 missing :: 0/1,585
mean: 4.13784
std. dev: 26.0918
percentiles: 10% 25% 50% 75% 90%
0 0 0 5.314 9.715

libcon_pg_timing

Timing Data for Page libcon_pg

type: numeric (double)
range: [1.06,2496.931] units: .001
unique values: 1,539 missing .. 0/1,585
mean: 20.4642
std. dev: 77.1901
percentiles: 10% 25% 50% 75% 90%
3.476 6.829 12.434 20.488 33.03

retro1_pg_timing

Timing Data for Page retro1_pg

type: numeric (double)
range: [.918,385.717] units: .001
unique values: 1,522 missing .. 0/1,585
mean: 11.2169
std. dev: 20.489
percentiles: 10% 25% 50% 75% 90%
3.425 5.271 7.789 11.273 17.48

retro2_pg_timing

Timing Data for Page retro2_pg

type: numeric (double)
range: [.696,6661.929] units: .001
unique values: 1,492 missing .. 0/1,585
mean: 13.1527

std. dev: 167.887
percentiles: 10% 25% 50% 75% 90%
2.314 3.814 5.908 9.138 14.326

infl_1_pg_timing

Timing Data for Page infl_1_pg

type: numeric (double)
range: [.617,607.964] units: .001
unique values: 1,493 missing :: 0/1,585
mean: 10.2989
std. dev: 29.8817
percentiles: 10% 25% 50% 75% 90%
2.036 4.004 6.113 9.21 13.881

infl_1a_pg_timing

Timing Data for Page infl_1a_pg

type: numeric (double)
range: [.752,908.782] units: .001
unique values: 1,505 missing :: 0/1,585
mean: 9.5715
std. dev: 29.2
percentiles: 10% 25% 50% 75% 90%
2.226 3.703 6.223 9.856 14.649

infl_1b_pg_timing

Timing Data for Page infl_1b_pg

type: numeric (double)

range: [.696,264.281] units: .001
unique values: 1,479 missing .: 0/1,585

mean: 7.69055
std. dev: 12.6287

percentiles:	10%	25%	50%	75%	90%
	2.057	3.175	5.381	8.51	12.82

infl_1c_pg_timing

Timing Data for Page infl_1c_pg

type: numeric (double)

range: [.687,579.008] units: .001
unique values: 1,506 missing .: 0/1,585

mean: 9.61883
std. dev: 21.483

percentiles:	10%	25%	50%	75%	90%
	2.358	3.8	6.338	10.172	16.255

infl2stem_grid_pg_timing

Timing Data for Page infl2stem_grid_pg

type: numeric (double)

range: [1.978,1352.244] units: .001
unique values: 1,558 missing .: 0/1,585

mean: 32.984
std. dev: 53.0784

percentiles:	10%	25%	50%	75%	90%
	10.387	16.766	23.815	35.432	53.503

impstem_grid_pg1_pg_timing

Timing Data for Page impstem_grid_pg1_pg


```

-----
                type: numeric (double)
                range: [2.695,5375.047]          units: .001
unique values: 1,558                               missing .: 0/1,585

                mean: 41.4053
                std. dev: 182.941

percentiles:      10%      25%      50%      75%      90%
                  12.533  17.723  24.906  35.928  53.175

```

```

-----
impstem_grid_pg2_pg_timing

```

```

Timing Data for Page impstem_grid_pg2_pg
-----

```

```

                type: numeric (double)
                range: [3.317,8593.356]          units: .001
unique values: 1,553                               missing .: 0/1,585

                mean: 42.4669
                std. dev: 255.76

percentiles:      10%      25%      50%      75%      90%
                  12.173  16.489  22.645  33.481  50.139

```

```

-----
ownstem_grid_pg1_pg_timing

```

```

Timing Data for Page ownstem_grid_pg1_pg
-----

```

```

                type: numeric (double)
                range: [2.969,1240.411]          units: .001
unique values: 1,546                               missing .: 0/1,585

                mean: 28.1891
                std. dev: 50.3628

percentiles:      10%      25%      50%      75%      90%
                  9.589   14.13  20.236  29.503  43.242

```

ownstem_grid_pg2_pg_timing

Timing Data for Page ownstem_grid_pg2_pg

type: numeric (double)
range: [2.478,6727.123] units: .001
unique values: 1,546 missing .: 0/1,585
mean: 26.6428
std. dev: 171.082
percentiles: 10% 25% 50% 75% 90%
 8.059 11.434 16.798 23.875 35.759

ccweathus_pg_timing

Timing Data for Page ccweathus_pg

type: numeric (double)
range: [.953,1394.982] units: .001
unique values: 1,507 missing .: 0/1,585
mean: 15.2847
std. dev: 55.0919
percentiles: 10% 25% 50% 75% 90%
 3.758 5.586 7.71 11.284 20.867

ukraine_pg_timing

Timing Data for Page ukraine_pg

type: numeric (double)
range: [.608,1711.157] units: .001
unique values: 1,517 missing .: 0/1,585
mean: 14.1324
std. dev: 58.3045

percentiles:	10%	25%	50%	75%	90%
	3.223	5.428	7.883	11.301	18.41

trustexpstem_pg_timing

Timing Data for Page trustexpstem_pg

type: numeric (double)

range: [2.006,2369.677] units: .001
unique values: 1,552 missing .: 0/1,585

mean: 23.1414
std. dev: 63.5755

percentiles:	10%	25%	50%	75%	90%
	7.682	11.708	16.518	23.886	35.056

socmedia_pg_timing

Timing Data for Page socmedia_pg

type: numeric (double)

range: [.962,7243.856] units: .001
unique values: 1,530 missing .: 0/1,585

mean: 22.008
std. dev: 187.59

percentiles:	10%	25%	50%	75%	90%
	4.135	6.987	10.521	16.034	26.78

inperson_pg_timing

Timing Data for Page inperson_pg

type: numeric (double)

range: [.611,54357.603] units: .001
unique values: 1,529 missing .: 0/1,585

mean: 49.4866
std. dev: 1365.88

percentiles:	10%	25%	50%	75%	90%
	2.54	5.182	8.806	14.222	22.993

abort_4pta_pg_timing

Timing Data for Page abort_4pta_pg

type: numeric (double)

range:	[0,464.195]	units:	.001
unique values:	795	missing .:	0/1,585

mean: 12.7574
std. dev: 29.2972

percentiles:	10%	25%	50%	75%	90%
	0	0	1.69	16.687	30.441

abort_4ptb_pg_timing

Timing Data for Page abort_4ptb_pg

type: numeric (double)

range:	[0,1079.003]	units:	.001
unique values:	777	missing .:	0/1,585

mean: 12.546
std. dev: 42.4753

percentiles:	10%	25%	50%	75%	90%
	0	0	0	15.543	28.376

abortimp_a_pg_timing

Timing Data for Page abortimp_a_pg


```

type: numeric (double)
range: [0,1040.919]          units: .001
unique values: 760          missing .. 0/1,585

mean: 4.55763
std. dev: 27.6747

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        5.25    9.033

```


abortimp_b_pg_timing

Timing Data for Page abortimp_b_pg


```

type: numeric (double)
range: [0,383.605]          units: .001
unique values: 765          missing .. 0/1,585

mean: 4.74168
std. dev: 18.3908

percentiles:      10%      25%      50%      75%      90%
                  0        0      1.163    5.389    9.125

```


roe_pg_timing

Timing Data for Page roe_pg


```

type: numeric (double)
range: [.688,2846.81]      units: .001
unique values: 1,526       missing .. 0/1,585

mean: 16.9123
std. dev: 89.4816

percentiles:      10%      25%      50%      75%      90%
                  3.194    6.53    10.087   14.297   22.27

```


roefollow_pg_timing

Timing Data for Page roefollow_pg

type: numeric (double)
range: [0,277.69] units: .001
unique values: 1,216 missing :: 0/1,585
mean: 6.74947
std. dev: 13.5906
percentiles: 10% 25% 50% 75% 90%
0 2.618 4.821 7.422 11.029

abpros1_pg_timing

Timing Data for Page abpros1_pg

type: numeric (double)
range: [.795,2475.123] units: .001
unique values: 1,530 missing :: 0/1,585
mean: 14.0214
std. dev: 63.292
percentiles: 10% 25% 50% 75% 90%
2.819 6.584 9.522 14.214 22.031

abpros1srt_pg_timing

Timing Data for Page abpros1srt_pg

type: numeric (double)
range: [0,381.824] units: .001
unique values: 1,106 missing :: 0/1,585
mean: 4.85133
std. dev: 12.9086
percentiles: 10% 25% 50% 75% 90%
0 .858 3.518 5.686 8.688

abpros2_pg_timing

Timing Data for Page abpros2_pg

type: numeric (double)
range: [.578,1230.742] units: .001
unique values: 1,517 missing .. 0/1,585
mean: 12.2239
std. dev: 37.9389
percentiles: 10% 25% 50% 75% 90%
2.264 5.146 7.86 11.864 19.108

abpros2str_pg_timing

Timing Data for Page abpros2str_pg

type: numeric (double)
range: [0,2006.846] units: .001
unique values: 1,042 missing .. 0/1,585
mean: 4.82413
std. dev: 50.9508
percentiles: 10% 25% 50% 75% 90%
0 0 2.279 4.242 6.782

abtristem_grid_pg_timing

Timing Data for Page abtristem_grid_pg

type: numeric (double)
range: [1.895,1234.105] units: .001
unique values: 1,565 missing .. 0/1,585
mean: 39.2276

std. dev: 54.5579
percentiles: 10% 25% 50% 75% 90%
10.652 18.876 29.823 44.218 67.596

attnflag_pg_timing

Timing Data for Page attnflag

type: numeric (double)
range: [1.338,1342.211] units: .001
unique values: 1,563 missing .: 0/1,585
mean: 35.9642
std. dev: 50.9881
percentiles: 10% 25% 50% 75% 90%
10.3 15.52 24.177 40.523 69.104

abemstem_grid_pg_timing

Timing Data for Page abemstem_grid_pg

type: numeric (double)
range: [2.93,47306.274] units: .001
unique values: 1,555 missing .: 0/1,585
mean: 75.7296
std. dev: 1257.92
percentiles: 10% 25% 50% 75% 90%
11.311 17.64 24.916 36.359 55.711

transbath1_pg_timing

Timing Data for Page transbath1_pg

type: numeric (double)

range: [0,7776.749] units: .001
unique values: 766 missing .: 0/1,585
mean: 12.8512
std. dev: 195.726
percentiles: 10% 25% 50% 75% 90%
0 0 0 11.876 19.971

transbath2_pg_timing

Timing Data for Page transbath2_pg

type: numeric (double)
range: [0,696.516] units: .001
unique values: 793 missing .: 0/1,585
mean: 8.04222
std. dev: 26.9024
percentiles: 10% 25% 50% 75% 90%
0 0 1.496 9.931 16.765

transsport1_pg_timing

Timing Data for Page transsport1_pg

type: numeric (double)
range: [0,1280.015] units: .001
unique values: 777 missing .: 0/1,585
mean: 6.34906
std. dev: 34.8455
percentiles: 10% 25% 50% 75% 90%
0 0 .913 7.66 13.019

transsport2_pg_timing

Timing Data for Page transsport2_pg


```

-----
type: numeric (double)
range: [0,1583.685] units: .001
unique values: 778 missing .: 0/1,585

mean: 9.3723
std. dev: 51.3084

percentiles: 10% 25% 50% 75% 90%
              0 0 0 10.422 17.643
-----

```

gunown_pg_timing

Timing Data for Page gunown_pg

```

-----
type: numeric (double)
range: [.436,944.808] units: .001
unique values: 1,474 missing .: 0/1,585

mean: 10.5371
std. dev: 40.0632

percentiles: 10% 25% 50% 75% 90%
              2.677 4.358 6.323 9.287 14.125
-----

```

victimcrimebl_pg_timing

Timing Data for Page victimcrimebl_pg

```

-----
type: numeric (double)
range: [.69,24689.811] units: .001
unique values: 1,497 missing .: 0/1,585

mean: 28.9536
std. dev: 625.26

percentiles: 10% 25% 50% 75% 90%
              2.992 4.989 7.362 10.633 16.871
-----

```

victimpolicebl_pg_timing

Timing Data for Page victimpolicebl_pg

type: numeric (double)
range: [.617,3587.102] units: .001
unique values: 1,468 missing .: 0/1,585
mean: 9.55075
std. dev: 91.4651
percentiles: 10% 25% 50% 75% 90%
 2.211 3.505 5.154 7.24 10.469

imemstem_grid_pg_timing

Timing Data for Page imemstem_grid_pg

type: numeric (double)
range: [2.016,7756.891] units: .001
unique values: 1,552 missing .: 0/1,585
mean: 41.284
std. dev: 247.899
percentiles: 10% 25% 50% 75% 90%
 11.08 16.988 24.344 33.774 49.77

demconf_pg_timing

Timing Data for Page demconf_pg

type: numeric (double)
range: [.958,825.2] units: .001
unique values: 1,524 missing .: 0/1,585
mean: 14.9355
std. dev: 38.5104

percentiles:	10%	25%	50%	75%	90%
	3.844	6.65	9.761	14.157	21.162

demsatisfy_pg_timing

Timing Data for Page demsatisfy_pg

type: numeric (double)

range: [.688,1008.851] units: .001
unique values: 1,500 missing .: 0/1,585

mean: 9.8815
std. dev: 33.2919

percentiles:	10%	25%	50%	75%	90%
	2.374	4.056	6.048	8.767	13.963

miselwin_pg_timing

Timing Data for Page miselwin_pg

type: numeric (double)

range: [.74,998.81] units: .001
unique values: 1,491 missing .: 0/1,585

mean: 8.33534
std. dev: 27.3243

percentiles:	10%	25%	50%	75%	90%
	2.775	4.294	6.061	8.103	12.201

miselstolen_pg_timing

Timing Data for Page miselstolen_pg

type: numeric (double)

range: [.624,675.196] units: .001
unique values: 1,460 missing .: 0/1,585

mean: 7.9926
std. dev: 19.1969

percentiles:	10%	25%	50%	75%	90%
	3.24	4.604	6.114	7.974	10.809

mishunter_pg_timing

Timing Data for Page mishunter_pg

type: numeric (double)

range:	[.635,1739.26]	units:	.001
unique values:	1,544	missing .:	0/1,585

mean: 18.4574
std. dev: 59.769

percentiles:	10%	25%	50%	75%	90%
	3.647	8.202	12.843	18.628	27.26

jan6self_pg_timing

Timing Data for Page jan6self_pg

type: numeric (double)

range:	[.407,6248.293]	units:	.001
unique values:	1,538	missing .:	0/1,585

mean: 17.2871
std. dev: 157.94

percentiles:	10%	25%	50%	75%	90%
	3.128	5.627	10.105	15.694	23.977

jan6str_pg_timing

Timing Data for Page jan6str_pg


```
type: numeric (double)
range: [.786,883.652]          units: .001
unique values: 1,391          missing .. 0/1,585

mean: 6.22411
std. dev: 28.9258

percentiles:      10%      25%      50%      75%      90%
                  2.236    2.874    3.733    5.256    7.961
```


jan6trump_pg_timing

Timing Data for Page jan6trump_pg


```
type: numeric (double)
range: [.718,1997.926]        units: .001
unique values: 1,461          missing .. 0/1,585

mean: 10.6832
std. dev: 58.7391

percentiles:      10%      25%      50%      75%      90%
                  2.813    4.478    6.101    8.496    12.825
```


jan6sent_pg_timing

Timing Data for Page jan6sent_pg


```
type: numeric (double)
range: [.662,301.697]        units: .001
unique values: 1,509          missing .. 0/1,585

mean: 11.8156
std. dev: 14.8251

percentiles:      10%      25%      50%      75%      90%
                  3.373    6.341    9.221    13.147    19.177
```


confnatv_pg_timing

Timing Data for Page confnatv_pg

type: numeric (double)
range: [.702,442.848] units: .001
unique values: 1,482 missing :: 0/1,585
mean: 8.29859
std. dev: 15.0517
percentiles: 10% 25% 50% 75% 90%
2.609 4.405 6.014 8.502 12.916

electel_pg_timing

Timing Data for Page electel_pg

type: numeric (double)
range: [.6,463.059] units: .001
unique values: 1,533 missing :: 0/1,585
mean: 12.3362
std. dev: 17.8681
percentiles: 10% 25% 50% 75% 90%
4.127 6.5 9.342 13.422 20.18

electelstr_pg_timing

Timing Data for Page electelstr_pg

type: numeric (double)
range: [.72,444.771] units: .001
unique values: 1,336 missing :: 0/1,585
mean: 5.04508
std. dev: 13.3505
percentiles: 10% 25% 50% 75% 90%
1.921 2.584 3.312 4.41 6.576

elinteg_pg_timing

Timing Data for Page elinteg_pg

type: numeric (double)
range: [.464,1497.773] units: .001
unique values: 1,519 missing .. 0/1,585
mean: 12.4577
std. dev: 40.6974
percentiles: 10% 25% 50% 75% 90%
2.946 5.726 8.754 12.641 19.427

elintegstr_pg_timing

Timing Data for Page elintegstr_pg

type: numeric (double)
range: [.322,2786.268] units: .001
unique values: 1,345 missing .. 0/1,585
mean: 6.87055
std. dev: 77.4293
percentiles: 10% 25% 50% 75% 90%
1.724 2.311 2.987 4.059 6.029

elintegconf_pg_timing

Timing Data for Page elintegconf_pg

type: numeric (double)
range: [.11,1030.059] units: .001
unique values: 1,456 missing .. 0/1,585
mean: 8.28823

std. dev: 29.5222
percentiles: 10% 25% 50% 75% 90%
2.253 3.64 5.063 7.312 11.803

elstem_grid_pg_timing

Timing Data for Page elstem_grid_pg

type: numeric (double)
range: [1.501,1218.844] units: .001
unique values: 1,574 missing .: 0/1,585
mean: 38.3698
std. dev: 50.2786
percentiles: 10% 25% 50% 75% 90%
11.173 19.697 30.026 43.101 63.237

eff_pg_timing

Timing Data for Page eff_pg

type: numeric (double)
range: [.945,2225.35] units: .001
unique values: 1,547 missing .: 0/1,585
mean: 15.4079
std. dev: 66.6152
percentiles: 10% 25% 50% 75% 90%
3.196 6.458 9.677 14.333 22.165

ftblack1_page_timing

Timing Data for Page ftblack1_page

type: numeric (double)

range: [0,201.02] units: .001
unique values: 777 missing .: 0/1,585
mean: 4.02957
std. dev: 8.9342
percentiles: 10% 25% 50% 75% 90%
0 0 1.306 5.505 10.358

ftblack2_page_timing

Timing Data for Page ftblack2_page

type: numeric (double)
range: [0,59.238] units: .001
unique values: 752 missing .: 0/1,585
mean: 3.46628
std. dev: 5.40238
percentiles: 10% 25% 50% 75% 90%
0 0 0 5.409 9.465

ftwhite1_page_timing

Timing Data for Page ftwhite1_page

type: numeric (double)
range: [0,254.337] units: .001
unique values: 783 missing .: 0/1,585
mean: 4.88068
std. dev: 12.2975
percentiles: 10% 25% 50% 75% 90%
0 0 1.413 6.444 11.999

ftwhite2_page_timing

Timing Data for Page ftwhite2_page

```

-----
                type: numeric (double)
                range: [0,266.523]                units: .001
unique values: 759                                missing .: 0/1,585

                mean: 3.89369
                std. dev: 9.34453

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        5.466    9.709
-----

```

fthisp_page_timing

Timing Data for Page fthisp_page

```

-----
                type: numeric (double)
                range: [.635,152.255]            units: .001
unique values: 1,485                              missing .: 0/1,585

                mean: 7.33924
                std. dev: 8.27008

percentiles:      10%      25%      50%      75%      90%
                  2.451    3.594    5.324    8.598    12.811
-----

```

ftasian_page_timing

Timing Data for Page ftasian_page

```

-----
                type: numeric (double)
                range: [.712,213.409]            units: .001
unique values: 1,472                              missing .: 0/1,585

                mean: 7.63551
                std. dev: 10.7562

percentiles:      10%      25%      50%      75%      90%
                  2.426    3.486    5.31     8.397    13.542
-----

```

ftfbi_page_timing

Timing Data for Page ftfbi_page

type: numeric (double)
range: [.76,390.507] units: .001
unique values: 1,479 missing .: 0/1,585
mean: 8.51505
std. dev: 15.1694
percentiles: 10% 25% 50% 75% 90%
2.833 4.11 6.1 9.564 14.666

ftscotus_page_timing

Timing Data for Page ftscotus_page

type: numeric (double)
range: [.681,148.124] units: .001
unique values: 1,477 missing .: 0/1,585
mean: 8.07464
std. dev: 8.70706
percentiles: 10% 25% 50% 75% 90%
2.439 3.79 5.988 9.401 14.326

fttrump_page_timing

Timing Data for Page fttrump_page

type: numeric (double)
range: [.74,233.696] units: .001
unique values: 1,491 missing .: 0/1,585
mean: 7.66905
std. dev: 8.99869

percentiles: 10% 25% 50% 75% 90%
 2.494 3.783 5.609 8.853 13.239

ftbiden_page_timing

Timing Data for Page ftbiden_page

 type: numeric (double)

 range: [.656,387.688] units: .001
unique values: 1,492 missing .: 0/1,585

 mean: 7.39975
 std. dev: 11.415

 percentiles: 10% 25% 50% 75% 90%
 2.506 3.667 5.541 8.666 12.871

ftdem_page_timing

Timing Data for Page ftdem_page

 type: numeric (double)

 range: [.638,96.13] units: .001
unique values: 1,488 missing .: 0/1,585

 mean: 7.19225
 std. dev: 6.88577

 percentiles: 10% 25% 50% 75% 90%
 2.445 3.536 5.32 8.64 13.043

ftrep_page_timing

Timing Data for Page ftrep_page

 type: numeric (double)

 range: [.703,1003.379] units: .001
unique values: 1,477 missing .: 0/1,585

mean: 9.08722
std. dev: 34.4855

percentiles:	10%	25%	50%	75%	90%
	2.486	3.723	5.481	8.863	14.084

ftteach_page_timing

Timing Data for Page ftteach_page

type: numeric (double)

range:	[.607,695.346]	units:	.001
unique values:	1,474	missing .:	0/1,585

mean: 7.81275
std. dev: 20.2908

percentiles:	10%	25%	50%	75%	90%
	2.383	3.573	5.417	8.431	12.938

ftfem_page_timing

Timing Data for Page ftfem_page

type: numeric (double)

range:	[.602,653.534]	units:	.001
unique values:	1,478	missing .:	0/1,585

mean: 8.38693
std. dev: 19.2748

percentiles:	10%	25%	50%	75%	90%
	2.417	3.669	5.594	8.879	14.171

ftnfem_page_timing

Timing Data for Page ftnfem_page


```
type: numeric (double)
range: [.621,254.22]          units: .001
unique values: 1,502          missing .. 0/1,585

mean: 10.0379
std. dev: 16.2786

percentiles:      10%      25%      50%      75%      90%
                  2.67     4.271    6.969    11.16    17.663
```

ftjourn_page_timing

Timing Data for Page ftjourn_page

```
type: numeric (double)
range: [.619,336.355]        units: .001
unique values: 1,482          missing .. 0/1,585

mean: 7.95364
std. dev: 13.3309

percentiles:      10%      25%      50%      75%      90%
                  2.426    3.628    5.553    8.774    13.129
```

ftmen_page_timing

Timing Data for Page ftmen_page

```
type: numeric (double)
range: [.522,1313.939]       units: .001
unique values: 1,506          missing .. 0/1,585

mean: 9.74541
std. dev: 37.4615

percentiles:      10%      25%      50%      75%      90%
                  2.607    3.892    6.053    9.671    16.012
```

ftwomen_page_timing

Timing Data for Page ftwomen_page

type: numeric (double)
range: [.58,301.259] units: .001
unique values: 1,462 missing :: 0/1,585
mean: 7.19201
std. dev: 9.94702
percentiles: 10% 25% 50% 75% 90%
2.392 3.508 5.37 8.26 12.639

fttrans_page_timing

Timing Data for Page fttrans_page

type: numeric (double)
range: [.606,1686.145] units: .001
unique values: 1,497 missing :: 0/1,585
mean: 9.67923
std. dev: 43.8396
percentiles: 10% 25% 50% 75% 90%
2.451 3.792 6.025 9.593 15.403

jan6therm_page_timing

Timing Data for Page jan6therm_page

type: numeric (double)
range: [.468,3056.011] units: .001
unique values: 1,527 missing :: 0/1,585
mean: 13.5617
std. dev: 85.084
percentiles: 10% 25% 50% 75% 90%
3.567 5.379 8.168 12.758 19.163

rprob_pg_timing

Timing Data for Page rprob_pg

type: numeric (double)
range: [.932,2289.898] units: .001
unique values: 1,474 missing .. 0/1,585
mean: 9.06075
std. dev: 58.0304
percentiles: 10% 25% 50% 75% 90%
2.989 4.256 5.916 8.467 12.272

feminist_pg_timing

Timing Data for Page feminist_pg

type: numeric (double)
range: [.543,673.821] units: .001
unique values: 1,507 missing .. 0/1,585
mean: 10.1065
std. dev: 25.1806
percentiles: 10% 25% 50% 75% 90%
3.073 4.772 7.151 10.237 15.022

femwell_pg_timing

Timing Data for Page femwell_pg

type: numeric (double)
range: [0,363.888] units: .001
unique values: 531 missing .. 0/1,585
mean: 2.38915

std. dev: 10.247
percentiles: 10% 25% 50% 75% 90%
0 0 0 3.639 6.554

nonfemwell_pg_timing

Timing Data for Page nonfemwell_pg

type: numeric (double)
range: [0,324.195] units: .001
unique values: 997 missing :: 0/1,585
mean: 6.16786
std. dev: 12.8678
percentiles: 10% 25% 50% 75% 90%
0 0 4.632 8.175 12.202

femimp_pg_timing

Timing Data for Page femimp_pg

type: numeric (double)
range: [0,86.718] units: .001
unique values: 508 missing :: 0/1,585
mean: 1.90453
std. dev: 5.35984
percentiles: 10% 25% 50% 75% 90%
0 0 0 2.834 5.436

nonfemimp_pg_timing

Timing Data for Page nonfemimp_pg

type: numeric (double)

range: [0,5362.026] units: .001
unique values: 818 missing .: 0/1,585

mean: 7.36009
std. dev: 134.757

percentiles:	10%	25%	50%	75%	90%
	0	0	1.957	5.96	9.548

rrstem_grid_pg_timing

Timing Data for Page rrstem_grid_pg

type: numeric (double)

range: [2.303,429652.47] units: .001
unique values: 1,574 missing .: 0/1,585

mean: 317.773
std. dev: 10791.8

percentiles:	10%	25%	50%	75%	90%
	8.559	18.104	30.624	47.796	71.456

leastliked_pg_timing

Timing Data for Page leastliked_pg

type: numeric (double)

range: [.739,2788.501] units: .001
unique values: 1,531 missing .: 0/1,585

mean: 17.208
std. dev: 71.8071

percentiles:	10%	25%	50%	75%	90%
	5.514	8.521	11.705	16.997	26.127

tolfire_pg_timing

Timing Data for Page tolfire_pg


```

-----
type: numeric (double)
range: [0,213.434] units: .001
unique values: 1,514 missing .: 0/1,585

mean: 11.9477
std. dev: 13.4533

percentiles:      10%      25%      50%      75%      90%
                  3.125    6.43    9.487    13.885   20.33
-----

```

```

-----
tolrally_pg_timing
-----

```

```

Timing Data for Page tolrally_pg
-----

```

```

type: numeric (double)
range: [0,376.446] units: .001
unique values: 1,515 missing .: 0/1,585

mean: 11.8874
std. dev: 18.7224

percentiles:      10%      25%      50%      75%      90%
                  2.214    5.898    9.056    12.921   19.869
-----

```

```

-----
stereostem_1_grid_pg_timing
-----

```

```

Timing Data for Page stereostem_1_grid_pg
-----

```

```

type: numeric (double)
range: [2.308,52170.619] units: .001
unique values: 1,556 missing .: 0/1,585

mean: 69.002
std. dev: 1310.99

percentiles:      10%      25%      50%      75%      90%
                  9.608    14.974   24.637   40.411   60.577
-----

```

stereostem_2_grid_pg_timing

Timing Data for Page stereostem_2_grid_pg

type: numeric (double)
range: [.985,1998.631] units: .001
unique values: 1,557 missing .: 0/1,585
mean: 28.9774
std. dev: 86.4417
percentiles: 10% 25% 50% 75% 90%
7.465 11.312 17.956 28.612 45.883

gdiffstem_grid_pg_timing

Timing Data for Page gdiffstem_grid_pg

type: numeric (double)
range: [1.012,7936.038] units: .001
unique values: 1,558 missing .: 0/1,585
mean: 35.0554
std. dev: 201.003
percentiles: 10% 25% 50% 75% 90%
6.54 15.694 23.941 34.922 51.495

identabort_pg_timing

Timing Data for Page identabort_pg

type: numeric (double)
range: [1.104,5513.739] units: .001
unique values: 1,485 missing .: 0/1,585
mean: 14.6227
std. dev: 139.321

percentiles:	10%	25%	50%	75%	90%
	3.076	4.445	6.841	10.879	20.725

idfundevan_pg_timing

Timing Data for Page idfundevan_pg

type: numeric (double)

range: [.924,370.19] units: .001
unique values: 1,494 missing .: 0/1,585

mean: 9.68389
std. dev: 17.7129

percentiles:	10%	25%	50%	75%	90%
	2.768	3.97	6.131	9.861	15.306

impabortid_pg_timing

Timing Data for Page impabortid_pg

type: numeric (double)

range: [0,449.479] units: .001
unique values: 1,382 missing .: 0/1,585

mean: 7.54954
std. dev: 17.0087

percentiles:	10%	25%	50%	75%	90%
	1.484	3.763	5.431	7.826	11.511

imppartyid_pg_timing

Timing Data for Page imppartyid_pg

type: numeric (double)

range: [0,346.569] units: .001
unique values: 1,365 missing .: 0/1,585

mean: 6.13842
std. dev: 16.456

percentiles:	10%	25%	50%	75%	90%
	1.396	2.704	4.158	6.446	9.434

impfundid_pg_timing

Timing Data for Page impfundid_pg

type: numeric (double)

range:	[0,365.243]	units:	.001
unique values:	245	missing .:	0/1,585

mean: 1.06073
std. dev: 9.71421

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	3.136

impevanid_pg_timing

Timing Data for Page impevanid_pg

type: numeric (double)

range:	[0,262.772]	units:	.001
unique values:	397	missing .:	0/1,585

mean: 1.45537
std. dev: 7.74015

percentiles:	10%	25%	50%	75%	90%
	0	0	0	1.028	4.348

impamerid_pg_timing

Timing Data for Page impamerid_pg


```

type: numeric (double)
range: [.611,1605.918]          units: .001
unique values: 1,422           missing .. 0/1,585

mean: 6.31931
std. dev: 41.4547

percentiles:      10%      25%      50%      75%      90%
                  1.915    2.734    3.894    5.495    8.295

```

imphispid_pg_timing

Timing Data for Page imphispid_pg

```

type: numeric (double)
range: [0,486.075]            units: .001
unique values: 237           missing .. 0/1,585

mean: .979984
std. dev: 12.5103

percentiles:      10%      25%      50%      75%      90%
                  0         0         0         0         2.601

```

impwhite_pg_timing

Timing Data for Page impwhite_pg

```

type: numeric (double)
range: [0,75.159]             units: .001
unique values: 1,163         missing .. 0/1,585

mean: 4.13438
std. dev: 5.01402

percentiles:      10%      25%      50%      75%      90%
                  0         1.577    3.39     5.195    8.036

```

impblackid_pg_timing

Timing Data for Page impblackid_pg

type: numeric (double)
range: [0,167.198] units: .001
unique values: 207 missing :: 0/1,585
mean: .698731
std. dev: 4.76534
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 2.305

impnatid_pg_timing

Timing Data for Page impnatid_pg

type: numeric (double)
range: [0,11.812] units: .001
unique values: 39 missing :: 0/1,585
mean: .111883
std. dev: .798426
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

impasianid_pg_timing

Timing Data for Page impasianid_pg

type: numeric (double)
range: [0,18.633] units: .001
unique values: 64 missing :: 0/1,585
mean: .144623
std. dev: .913148
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

impnhopid_pg_timing

Timing Data for Page impnhopid_pg

type: numeric (double)
range: [0,7.874] units: .001
unique values: 6 missing .. 0/1,585

tabulation: Freq. Value
1,580 0
1 1.33
1 2.375
1 2.645
1 4.212
1 7.874

racescf_pg_timing

Timing Data for Page racescf_pg

type: numeric (double)
range: [.364,1725.478] units: .001
unique values: 1,522 missing .. 0/1,585

mean: 13.3369
std. dev: 52.6584

percentiles: 10% 25% 50% 75% 90%
3.193 5.904 8.602 12.327 19.124

scprobstem_grid_pg_timing

Timing Data for Page scprobstem_grid_pg

type: numeric (double)
range: [1.822,934.948] units: .001
unique values: 1,559 missing .. 0/1,585

mean: 28.0559
std. dev: 38.8144

percentiles:	10%	25%	50%	75%	90%
	8.181	14.395	21.158	30.792	45.306

nonwhite3_pg_timing

Timing Data for Page nonwhite3_pg

type: numeric (double)

range:	[.927,541.72]	units:	.001
unique values:	1,537	missing .:	0/1,585

mean: 15.6368
std. dev: 29.0367

percentiles:	10%	25%	50%	75%	90%
	3.28	7.246	10.516	15.014	24.732

whpriv_pg_timing

Timing Data for Page whpriv_pg

type: numeric (double)

range:	[.777,1231.207]	units:	.001
unique values:	1,487	missing .:	0/1,585

mean: 10.0751
std. dev: 37.295

percentiles:	10%	25%	50%	75%	90%
	2.718	4.721	6.593	9.137	13.96

whpriv2_pg_timing

Timing Data for Page whpriv2_pg


```
type: numeric (double)
range: [0,856.956]          units: .001
unique values: 837          missing .. 0/1,585

mean: 3.71274
std. dev: 22.3081

percentiles:      10%      25%      50%      75%      90%
                  0        0        2.258    4.67     7.315
```

blpriv_pg_timing

Timing Data for Page blpriv_pg

```
type: numeric (double)
range: [.565,281.05]      units: .001
unique values: 1,471      missing .. 0/1,585

mean: 6.74926
std. dev: 11.2941

percentiles:      10%      25%      50%      75%      90%
                  2.021    3.441    5.073    7.007    10.207
```

blpriv2_pg_timing

Timing Data for Page blpriv2_pg

```
type: numeric (double)
range: [0,129.403]       units: .001
unique values: 911       missing .. 0/1,585

mean: 2.75292
std. dev: 5.30357

percentiles:      10%      25%      50%      75%      90%
                  0        0        1.986    3.713    6.091
```

hipriv_pg_timing

Timing Data for Page hipriv_pg

type: numeric (double)
range: [.675,344.228] units: .001
unique values: 1,455 missing :: 0/1,585
mean: 6.33697
std. dev: 14.3613
percentiles: 10% 25% 50% 75% 90%
1.659 2.871 4.428 6.57 9.52

hipriv2_pg_timing

Timing Data for Page hipriv2_pg

type: numeric (double)
range: [0,97.465] units: .001
unique values: 825 missing :: 0/1,585
mean: 1.99784
std. dev: 4.94501
percentiles: 10% 25% 50% 75% 90%
0 0 1.35 2.661 4.254

aspriv_pg_timing

Timing Data for Page aspriv_pg

type: numeric (double)
range: [.668,842.419] units: .001
unique values: 1,453 missing :: 0/1,585
mean: 6.43958
std. dev: 22.8284
percentiles: 10% 25% 50% 75% 90%
1.525 2.648 4.221 6.58 10.1

aspriv2_pg_timing

Timing Data for Page aspriv2_pg

type: numeric (double)
range: [0,86.492] units: .001
unique values: 724 missing .: 0/1,585
mean: 1.57815
std. dev: 3.55539
percentiles: 10% 25% 50% 75% 90%
0 0 .723 2.266 3.78

age_pg_timing

Timing Data for Page age_pg

type: numeric (double)
range: [0,0] units: 1
unique values: 1 missing .: 0/1,585
tabulation: Freq. Value
1,585 0

race_client_pg_timing

Timing Data for Page race_client_pg

type: numeric (double)
range: [1.028,1461.039] units: .001
unique values: 1,477 missing .: 0/1,585
mean: 10.6002
std. dev: 44.6236
percentiles: 10% 25% 50% 75% 90%

2.178 2.97 4.916 9.56 17.278

eth_pg_timing

Timing Data for Page eth_pg

type: numeric (double)
range: [1.052,597.757] units: .001
unique values: 1,346 missing .: 0/1,585
mean: 5.50702
std. dev: 21.756
percentiles: 10% 25% 50% 75% 90%
 1.955 2.388 3.133 4.357 6.687

immigrant_pg_timing

Timing Data for Page immigrant_pg

type: numeric (double)
range: [0,61.935] units: .001
unique values: 122 missing .: 0/1,585
mean: 1.07701
std. dev: 4.83632
percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 0

ord_meet

ord_meet

type: numeric (double)
range: [1,7] units: 1
unique values: 7 missing .: 0/1,585


```
tabulation: Freq. Value
             219  1
             255  2
             224  3
             203  4
             228  5
             239  6
             217  7
```

```
-----
-----
ord_give
                                             ord_give
-----
-----
```

```
type: numeric (double)
range: [1,7]
unique values: 7
units: 1
missing ..: 0/1,585
```

```
tabulation: Freq. Value
             241  1
             205  2
             243  3
             226  4
             220  5
             210  6
             240  7
```

```
-----
-----
ord_givepast
                                             ord_givepast
-----
-----
```

```
type: numeric (double)
range: [1,7]
unique values: 7
units: 1
missing ..: 0/1,585
```

```
tabulation: Freq. Value
             209  1
             227  2
             232  3
             220  4
             240  5
             232  6
             225  7
```


type: numeric (double)
range: [1,7] units: 1
unique values: 7 missing .. 0/1,585

tabulation: Freq. Value
218 1
214 2
234 3
234 4
219 5
242 6
224 7

ord_sign ord_sign

type: numeric (double)
range: [1,7] units: 1
unique values: 7 missing .. 0/1,585

tabulation: Freq. Value
219 1
227 2
222 3
224 4
225 5
244 6
224 7

ord_gehope ord_gehope

type: numeric (double)
range: [1,6] units: 1
unique values: 6 missing .. 0/1,585

tabulation: Freq. Value
262 1
270 2

280 3
244 4
248 5
281 6

ord_geangry

ord_geangry

type: numeric (double)

range: [1,6]
unique values: 6

units: 1
missing .: 0/1,585

tabulation: Freq. Value
263 1
254 2
255 3
276 4
275 5
262 6

ord_geafraid

ord_geafraid

type: numeric (double)

range: [1,6]
unique values: 6

units: 1
missing .: 0/1,585

tabulation: Freq. Value
264 1
262 2
259 3
258 4
265 5
277 6

ord_geoutraged

ord_geoutraged

type: numeric (double)
range: [1,6] units: 1
unique values: 6 missing .. 0/1,585

tabulation: Freq. Value
272 1
275 2
266 3
255 4
288 5
229 6

ord_gehappy

ord_gehappy

type: numeric (double)
range: [1,6] units: 1
unique values: 6 missing .. 0/1,585

tabulation: Freq. Value
253 1
257 2
256 3
286 4
272 5
261 6

ord_geworry

ord_geworry

type: numeric (double)
range: [1,6] units: 1
unique values: 6 missing .. 0/1,585

tabulation: Freq. Value
271 1
267 2

269 3
266 4
237 5
275 6

ord_infl_1a

ord_infl_1a

type: numeric (double)
range: [1,3] units: 1
unique values: 3 missing .: 0/1,585
tabulation: Freq. Value
534 1
530 2
521 3

ord_infl_1b

ord_infl_1b

type: numeric (double)
range: [1,3] units: 1
unique values: 3 missing .: 0/1,585
tabulation: Freq. Value
522 1
515 2
548 3

ord_infl_1c

ord_infl_1c

type: numeric (double)
range: [1,3] units: 1
unique values: 3 missing .: 0/1,585

```
tabulation: Freq. Value
             529  1
             540  2
             516  3
```


ord_infl_2a

ord_infl_2a


```
type: numeric (double)
range: [1,5]           units: 1
unique values: 5       missing .: 0/1,585
```

```
tabulation: Freq. Value
             314  1
             313  2
             303  3
             334  4
             321  5
```


ord_infl_2b

ord_infl_2b


```
type: numeric (double)
range: [1,5]           units: 1
unique values: 5       missing .: 0/1,585
```

```
tabulation: Freq. Value
             289  1
             330  2
             343  3
             324  4
             299  5
```


ord_infl_2c

ord_infl_2c

type: numeric (double)
range: [1,5] units: 1
unique values: 5 missing .: 0/1,585

tabulation: Freq. Value
331 1
326 2
329 3
297 4
302 5

ord_infl_2d

ord_infl_2d

type: numeric (double)
range: [1,5] units: 1
unique values: 5 missing .: 0/1,585

tabulation: Freq. Value
322 1
319 2
295 3
307 4
342 5

ord_infl_2e

ord_infl_2e

type: numeric (double)
range: [1,5] units: 1
unique values: 5 missing .: 0/1,585

tabulation: Freq. Value
329 1
297 2
315 3
323 4
321 5

impstem_pg1_pipe1
impstem_pg1_pipe1

type: string (str37)
unique values: 14 missing "": 0/1,585
examples: "Covid-19"
"Health care"
"Overall funding for public schools"
"Voter fraud"
warning: variable has embedded blanks

impstem_pg1_pipe2
impstem_pg1_pipe2

type: string (str37)
unique values: 14 missing "": 0/1,585
examples: "Covid-19"
"Health care"
"Overall funding for public schools"
"The cost of living and rising prices"
warning: variable has embedded blanks

impstem_pg1_pipe3
impstem_pg1_pipe3

type: string (str37)
unique values: 14 missing "": 0/1,585
examples: "Covid-19"
"Health care"

unique values: 14 missing "": 0/1,585

examples: "Covid-19"
"Health care"
"Overall funding for public schools"
"Voter fraud"

warning: variable has embedded blanks

impstem_pg1_pipe7

impstem_pg1_pipe7

type: string (str37)

unique values: 14 missing "": 0/1,585

examples: "Covid-19"
"Health care"
"Overall funding for public schools"
"Voter fraud"

warning: variable has embedded blanks

impstem_pg2_pipe1

impstem_pg2_pipe1

type: string (str37)

unique values: 14 missing "": 0/1,585

examples: "Covid-19"
"Health care"
"Overall funding for public schools"
"Voter fraud"

warning: variable has embedded blanks

impstem_pg2_pipe2

impstem_pg2_pipe2


```
-----  
      type: string (str37)  
unique values: 14                      missing "": 0/1,585  
examples: "Covid-19"  
          "Health care"  
          "Overall funding for public schools"  
          "Voter fraud"  
warning: variable has embedded blanks  
-----
```

```
-----  
-----  
impstem_pg2_pipe3
```

```
impstem_pg2_pipe3  
-----  
-----
```

```
      type: string (str37)  
unique values: 14                      missing "": 0/1,585  
examples: "Covid-19"  
          "Health care"  
          "Overall funding for public schools"  
          "Voter fraud"  
warning: variable has embedded blanks  
-----
```

```
-----  
-----  
impstem_pg2_pipe4
```

```
impstem_pg2_pipe4  
-----  
-----
```

```
      type: string (str37)  
unique values: 14                      missing "": 0/1,585  
examples: "Covid-19"  
          "Health care"  
          "Overall funding for public schools"  
          "The cost of living and rising prices"  
warning: variable has embedded blanks  
-----
```

impstem_pg2_pipe5

impstem_pg2_pipe5

type: string (str37)
unique values: 14 missing "": 0/1,585
examples: "Covid-19"
"Health care"
"Overall funding for public schools"
"Voter fraud"
warning: variable has embedded blanks

impstem_pg2_pipe6

impstem_pg2_pipe6

type: string (str37)
unique values: 14 missing "": 0/1,585
examples: "Covid-19"
"Health care"
"Overall funding for public schools"
"Voter fraud"
warning: variable has embedded blanks

impstem_pg2_pipe7

impstem_pg2_pipe7

type: string (str37)
unique values: 14 missing "": 0/1,585
examples: "Covid-19"
"Health care"
"Overall funding for public schools"
"Voter fraud"

warning: variable has embedded blanks

ownstem_pg1_pipe1

ownstem_pg1_pipe1

type: string (str36)

unique values: 12 missing "": 0/1,585

examples: "Covid-19"
"Gun policy"
"Illegal immigration"
"The cost of living and rising prices"

warning: variable has embedded blanks

ownstem_pg1_pipe2

ownstem_pg1_pipe2

type: string (str36)

unique values: 12 missing "": 0/1,585

examples: "Covid-19"
"Gun policy"
"Jobs and employment"
"The cost of living and rising prices"

warning: variable has embedded blanks

ownstem_pg1_pipe3

ownstem_pg1_pipe3

type: string (str36)

unique values: 12 missing "": 0/1,585


```
type: string (str36)
unique values: 12                missing "": 0/1,585
examples: "Covid-19"
          "Gun policy"
          "Jobs and employment"
          "The cost of living and rising prices"
warning: variable has embedded blanks
```


ownstem_pg2_pipe1

ownstem_pg2_pipe1


```
type: string (str36)
unique values: 12                missing "": 0/1,585
examples: "Covid-19"
          "Gun policy"
          "Jobs and employment"
          "The cost of living and rising prices"
warning: variable has embedded blanks
```


ownstem_pg2_pipe2

ownstem_pg2_pipe2


```
type: string (str36)
unique values: 12                missing "": 0/1,585
examples: "Covid-19"
          "Health care"
          "Jobs and employment"
          "The cost of living and rising prices"
warning: variable has embedded blanks
```


ownstem_pg2_pipe3

ownstem_pg2_pipe3

type: string (str36)
unique values: 12 missing "": 0/1,585
examples: "Covid-19"
"Gun policy"
"Jobs and employment"
"The cost of living and rising prices"
warning: variable has embedded blanks

ownstem_pg2_pipe4

ownstem_pg2_pipe4

type: string (str36)
unique values: 12 missing "": 0/1,585
examples: "Covid-19"
"Gun policy"
"Jobs and employment"
"The cost of living and rising prices"
warning: variable has embedded blanks

ownstem_pg2_pipe5

ownstem_pg2_pipe5

type: string (str36)
unique values: 12 missing "": 0/1,585
examples: "Covid-19"
"Gun policy"
"Jobs and employment"
"The cost of living and rising prices"
warning: variable has embedded blanks

ownstem_pg2_pipe6

ownstem_pg2_pipe6

type: string (str36)

unique values: 12

missing "": 0/1,585

examples: "Covid-19"
"Gun policy"
"Jobs and employment"
"The cost of living and rising prices"

warning: variable has embedded blanks

ord_reverse_ownstem_grid

ord_reverse_ownstem_grid

type: numeric (double)

range: [0,1]
unique values: 2

units: 1
missing .: 0/1,585

tabulation:	Freq.	Value
	784	0
	801	1

ord_trustexpdr

ord_trustexpdr

type: numeric (double)

range: [1,4]
unique values: 4

units: 1
missing .: 0/1,585

tabulation:	Freq.	Value
	410	1
	362	2

406 3
407 4

ord_trustexpcdc

ord_trustexpcdc

type: numeric (double)
range: [1,4] units: 1
unique values: 4 missing .: 0/1,585

tabulation:	Freq.	Value
	362	1
	419	2
	400	3
	404	4

ord_trustexpclim

ord_trustexpclim

type: numeric (double)
range: [1,4] units: 1
unique values: 4 missing .: 0/1,585

tabulation:	Freq.	Value
	410	1
	408	2
	384	3
	383	4

ord_trustecon

ord_trustecon

type: numeric (double)
range: [1,4] units: 1
unique values: 4 missing .: 0/1,585

```
tabulation: Freq. Value
             403  1
             396  2
             395  3
             391  4
```


ord_reverse_roefollow

ord_reverse_roefollow_abpros1srt_abpros2str

type: numeric (double)

range: [0,1] units: 1
unique values: 2 missing .. 0/1,585

```
tabulation: Freq. Value
             783  0
             802  1
```


ord_abtriun

ord_abtriun

type: numeric (double)

range: [1,4] units: 1
unique values: 4 missing .. 0/1,585

```
tabulation: Freq. Value
             378  1
             409  2
             381  3
             417  4
```


ord_abtridefect

ord_abtridefect

type: numeric (double)

range: [1,4] units: 1
unique values: 4 missing .: 0/1,585

tabulation: Freq. Value
404 1
380 2
413 3
388 4

ord_abtrirape ord_abtrirape

type: numeric (double)

range: [1,4] units: 1
unique values: 4 missing .: 0/1,585

tabulation: Freq. Value
412 1
383 2
387 3
403 4

ord_abtrilife ord_abtrilife

type: numeric (double)

range: [1,4] units: 1
unique values: 4 missing .: 0/1,585

tabulation: Freq. Value
391 1
413 2
404 3
377 4

ord_abhope ord_abhope

type: numeric (double)
range: [1,6] units: 1
unique values: 6 missing .. 0/1,585

tabulation: Freq. Value
259 1
270 2
243 3
258 4
275 5
280 6

ord_abangry

ord_abangry

type: numeric (double)
range: [1,6] units: 1
unique values: 6 missing .. 0/1,585

tabulation: Freq. Value
258 1
273 2
273 3
250 4
272 5
259 6

ord_abafraid

ord_abafraid

type: numeric (double)
range: [1,6] units: 1
unique values: 6 missing .. 0/1,585

tabulation: Freq. Value
287 1
254 2

259 3
257 4
240 5
288 6

ord_abhappy

ord_abhappy

type: numeric (double)
range: [1,6] units: 1
unique values: 6 missing .: 0/1,585

tabulation: Freq. Value
261 1
269 2
258 3
297 4
272 5
228 6

ord_abworry

ord_abworry

type: numeric (double)
range: [1,6] units: 1
unique values: 6 missing .: 0/1,585

tabulation: Freq. Value
258 1
284 2
273 3
257 4
256 5
257 6

ord_aboutraged

ord_aboutraged

type: numeric (double)
range: [1,6] units: 1
unique values: 6 missing .. 0/1,585

tabulation: Freq. Value
262 1
235 2
279 3
266 4
270 5
273 6

ord_imhope

ord_imhope

type: numeric (double)
range: [1,6] units: 1
unique values: 6 missing .. 0/1,585

tabulation: Freq. Value
275 1
267 2
263 3
260 4
242 5
278 6

ord_imangry

ord_imangry

type: numeric (double)
range: [1,6] units: 1
unique values: 6 missing .. 0/1,585

tabulation: Freq. Value
265 1
250 2

251 3
260 4
287 5
272 6

ord_imafraid

ord_imafraid

type: numeric (double)

range: [1,6]
unique values: 6

units: 1
missing .: 0/1,585

tabulation: Freq. Value
274 1
257 2
255 3
250 4
270 5
279 6

ord_imhappy

ord_imhappy

type: numeric (double)

range: [1,6]
unique values: 6

units: 1
missing .: 0/1,585

tabulation: Freq. Value
259 1
284 2
253 3
276 4
241 5
272 6

ord_imworry

ord_imworry

type: numeric (double)
range: [1,6] units: 1
unique values: 6 missing .. 0/1,585

tabulation: Freq. Value
264 1
253 2
277 3
261 4
284 5
246 6

ord_imoutraged

ord_imoutraged

type: numeric (double)
range: [1,6] units: 1
unique values: 6 missing .. 0/1,585

tabulation: Freq. Value
248 1
274 2
286 3
278 4
261 5
238 6

ord_reverse_miselwin

ord_reverse_miselwin

type: numeric (double)
range: [0,1] units: 1
unique values: 2 missing .. 0/1,585

tabulation: Freq. Value
809 0
776 1

ord_reverse_jan6self
ord_reverse_jan6self

type: numeric (double)
range: [0,1] units: 1
unique values: 2 missing .. 0/1,585
tabulation: Freq. Value
801 0
784 1

ord_reverse_jan6sent
ord_reverse_jan6sent

type: numeric (double)
range: [0,1] units: 1
unique values: 2 missing .. 0/1,585
tabulation: Freq. Value
798 0
787 1

ord_eldouble
ord_eldouble

type: numeric (double)
range: [1,6] units: 1
unique values: 6 missing .. 0/1,585
tabulation: Freq. Value
275 1
267 2
263 3
260 4

242 5
278 6

ord_elcitizen

ord_elcitizen

type: numeric (double)

range: [1,6]
unique values: 6

units: 1
missing .: 0/1,585

tabulation:	Freq.	Value
	265	1
	250	2
	251	3
	260	4
	287	5
	272	6

ord_elthrow

ord_elthrow

type: numeric (double)

range: [1,6]
unique values: 6

units: 1
missing .: 0/1,585

tabulation:	Freq.	Value
	274	1
	257	2
	255	3
	250	4
	270	5
	279	6

ord_email

ord_email

type: numeric (double)
range: [1,6] units: 1
unique values: 6 missing .. 0/1,585

tabulation: Freq. Value
259 1
284 2
253 3
276 4
241 5
272 6

ord_eldead

ord_eldead

type: numeric (double)
range: [1,6] units: 1
unique values: 6 missing .. 0/1,585

tabulation: Freq. Value
264 1
253 2
277 3
261 4
284 5
246 6

ord_elmachine

ord_elmachine

type: numeric (double)
range: [1,6] units: 1
unique values: 6 missing .. 0/1,585

tabulation: Freq. Value
248 1
274 2
286 3
278 4

261 5
238 6

ord_ftblack1

ord_ftblack1

type: numeric (double)
range: [1,18] units: 1
unique values: 18 missing .: 777/1,585
mean: 9.6547
std. dev: 5.03035
percentiles: 10% 25% 50% 75% 90%
3 6 10 14 16

ord_ftblack2

ord_ftblack2

type: numeric (double)
range: [1,18] units: 1
unique values: 18 missing .: 808/1,585
mean: 9.15959
std. dev: 5.15859
percentiles: 10% 25% 50% 75% 90%
2 5 9 14 16

ord_ftwhite1

ord_ftwhite1

type: numeric (double)
range: [1,18] units: 1
unique values: 18 missing .: 777/1,585

mean: 9.10025
std. dev: 5.27918

percentiles:	10%	25%	50%	75%	90%
	2	4.5	9	14	17

ord_ftwhite2

ord_ftwhite2

type: numeric (double)

range:	[1,18]	units:	1
unique values:	18	missing .:	808/1,585

mean: 10.0399
std. dev: 5.24795

percentiles:	10%	25%	50%	75%	90%
	2	6	10	15	17

ord_ftthisp

ord_ftthisp

type: numeric (double)

range:	[1,18]	units:	1
unique values:	18	missing .:	0/1,585

mean: 9.4795
std. dev: 5.2654

percentiles:	10%	25%	50%	75%	90%
	2	5	10	14	17

ord_ftasian

ord_ftasian

```
type: numeric (double)
range: [1,18] units: 1
unique values: 18 missing .. 0/1,585
mean: 9.57981
std. dev: 5.16863
percentiles: 10% 25% 50% 75% 90%
              3 5 10 14 17
```

ord_ftfbi

ord_ftfbi

```
type: numeric (double)
range: [1,18] units: 1
unique values: 18 missing .. 0/1,585
mean: 9.53628
std. dev: 5.1941
percentiles: 10% 25% 50% 75% 90%
              2 5 9 14 17
```

ord_ftscotus

ord_ftscotus

```
type: numeric (double)
range: [1,18] units: 1
unique values: 18 missing .. 0/1,585
mean: 9.37539
std. dev: 5.27882
percentiles: 10% 25% 50% 75% 90%
              2 5 9 14 17
```

ord_fttrump

ord_fttrump

type: numeric (double)
range: [1,18] units: 1
unique values: 18 missing .: 0/1,585
mean: 9.54132
std. dev: 5.21722
percentiles: 10% 25% 50% 75% 90%
2 5 10 14 17

ord_ftbiden

ord_ftbiden

type: numeric (double)
range: [1,18] units: 1
unique values: 18 missing .: 0/1,585
mean: 9.4265
std. dev: 5.12
percentiles: 10% 25% 50% 75% 90%
2 5 9 14 17

ord_ftdem

ord_ftdem

type: numeric (double)
range: [1,18] units: 1
unique values: 18 missing .: 0/1,585
mean: 9.72681
std. dev: 5.23252
percentiles: 10% 25% 50% 75% 90%
2 5 10 14 17

ord_ftrep
ord_ftrep

type: numeric (double)
range: [1,18] units: 1
unique values: 18 missing .. 0/1,585
mean: 9.37981
std. dev: 5.11727
percentiles: 10% 25% 50% 75% 90%
2 5 9 14 17

ord_ftteach
ord_ftteach

type: numeric (double)
range: [1,18] units: 1
unique values: 18 missing .. 0/1,585
mean: 9.34574
std. dev: 5.19655
percentiles: 10% 25% 50% 75% 90%
2 5 9 14 17

ord_ftfem
ord_ftfem

type: numeric (double)
range: [1,18] units: 1
unique values: 18 missing .. 0/1,585
mean: 9.54953

std. dev: 5.21921
percentiles: 10% 25% 50% 75% 90%
2 5 10 14 17

ord_ftnfem

ord_ftnfem

type: numeric (double)
range: [1,18] units: 1
unique values: 18 missing .: 0/1,585
mean: 9.55205
std. dev: 5.1891
percentiles: 10% 25% 50% 75% 90%
2 5 10 14 17

ord_ftjourn

ord_ftjourn

type: numeric (double)
range: [1,18] units: 1
unique values: 18 missing .: 0/1,585
mean: 9.55205
std. dev: 5.12372
percentiles: 10% 25% 50% 75% 90%
2 5 9 14 17

ord_ftmen

ord_ftmen

type: numeric (double)

range: [1,18] units: 1
unique values: 18 missing .: 0/1,585

mean: 9.64038
std. dev: 5.21041

percentiles:	10%	25%	50%	75%	90%
	2	5	10	14	17

ord_ftwomen
ord_ftwomen

type: numeric (double)

range: [1,18] units: 1
unique values: 18 missing .: 0/1,585

mean: 9.59748
std. dev: 5.155

percentiles:	10%	25%	50%	75%	90%
	2	5	9	14	17

ord_fttrans
ord_fttrans

type: numeric (double)

range: [1,18] units: 1
unique values: 18 missing .: 0/1,585

mean: 9.40379
std. dev: 5.21686

percentiles:	10%	25%	50%	75%	90%
	2	5	9	14	17

ord_jan6therm
ord_jan6therm


```

-----
                type: numeric (double)
                range: [1,18]
unique values: 18                                units: 1
                                                missing .: 0/1,585

                mean: 9.34069
                std. dev: 5.10447

percentiles:      10%      25%      50%      75%      90%
                  2        5        9        14        16
-----

```

```

-----
ord_rr1a
-----

```

```

ord_rr1a
-----

```

```

                type: numeric (double)
                range: [1,4]
unique values: 4                                units: 1
                                                missing .: 777/1,585

tabulation:  Freq.  Value
              183   1
              218   2
              213   3
              194   4
              777   .
-----

```

```

-----
ord_rr2a
-----

```

```

ord_rr2a
-----

```

```

                type: numeric (double)
                range: [1,4]
unique values: 4                                units: 1
                                                missing .: 777/1,585

tabulation:  Freq.  Value
              218   1
              189   2
              197   3
              204   4
              777   .
-----

```



```
tabulation: Freq. Value
             200  1
             198  2
             189  3
             190  4
             808  .
```

ord_rr2b

ord_rr2b

type: numeric (double)

range: [1,4]
unique values: 4

units: 1
missing .: 808/1,585

```
tabulation: Freq. Value
             172  1
             215  2
             183  3
             207  4
             808  .
```

ord_rr3b

ord_rr3b

type: numeric (double)

range: [1,4]
unique values: 4

units: 1
missing .: 808/1,585

```
tabulation: Freq. Value
             194  1
             162  2
             209  3
             212  4
             808  .
```

ord_rr4b

ord_rr4b

type: numeric (double)
range: [1,4] units: 1
unique values: 4 missing .. 808/1,585

tabulation: Freq. Value
211 1
202 2
196 3
168 4
808 .

ord_swhwork

ord_swhwork

type: numeric (double)
range: [1,4] units: 1
unique values: 4 missing .. 0/1,585

tabulation: Freq. Value
410 1
390 2
396 3
389 4

ord_sblwork

ord_sblwork

type: numeric (double)
range: [1,4] units: 1
unique values: 4 missing .. 0/1,585

tabulation: Freq. Value
404 1
387 2
376 3
418 4

ord_slawork
ord_slawork

type: numeric (double)
range: [1,4] units: 1
unique values: 4 missing .. 0/1,585
tabulation: Freq. Value
 378 1
 403 2
 404 3
 400 4

ord_saswork
ord_saswork

type: numeric (double)
range: [1,4] units: 1
unique values: 4 missing .. 0/1,585
tabulation: Freq. Value
 393 1
 405 2
 409 3
 378 4

ord_swhintel
ord_swhintel

type: numeric (double)
range: [1,4] units: 1
unique values: 4 missing .. 0/1,585
tabulation: Freq. Value

410 1
390 2
396 3
389 4

ord_sblintel

ord_sblintel

type: numeric (double)
range: [1,4] units: 1
unique values: 4 missing .: 0/1,585

tabulation:	Freq.	Value
	404	1
	387	2
	376	3
	418	4

ord_slaintel

ord_slaintel

type: numeric (double)
range: [1,4] units: 1
unique values: 4 missing .: 0/1,585

tabulation:	Freq.	Value
	378	1
	403	2
	404	3
	400	4

ord_sasintel

ord_sasintel

type: numeric (double)

range: [1,4]
unique values: 4

units: 1
missing .: 0/1,585

tabulation:	Freq.	Value
	393	1
	405	2
	409	3
	378	4

ord_gdiffpolicy
ord_gdiffpolicy

type: numeric (double)

range: [1,3]
unique values: 3

units: 1
missing .: 0/1,585

tabulation:	Freq.	Value
	508	1
	544	2
	533	3

ord_gdiffbiol
ord_gdiffbiol

type: numeric (double)

range: [1,3]
unique values: 3

units: 1
missing .: 0/1,585

tabulation:	Freq.	Value
	560	1
	500	2
	525	3

ord_gdiffculture
ord_gdiffculture

type: numeric (double)
range: [1,3] units: 1
unique values: 3 missing .. 0/1,585

tabulation: Freq. Value
517 1
541 2
527 3

ord_scprob1

ord_scprob1

type: numeric (double)
range: [1,4] units: 1
unique values: 4 missing .. 0/1,585

tabulation: Freq. Value
382 1
394 2
407 3
402 4

ord_scprob2

ord_scprob2

type: numeric (double)
range: [1,4] units: 1
unique values: 4 missing .. 0/1,585

tabulation: Freq. Value
381 1
405 2
372 3
427 4

ord_scprob5

ord_scprob5

type: numeric (double)
range: [1,4] units: 1
unique values: 4 missing .: 0/1,585

tabulation: Freq. Value
390 1
400 2
409 3
386 4

ord_scprob7

ord_scprob7

type: numeric (double)
range: [1,4] units: 1
unique values: 4 missing .: 0/1,585

tabulation: Freq. Value
432 1
386 2
397 3
370 4

iwstartdate

Interview start date (YYYYMMDD)

type: string (str8)
unique values: 9 missing "": 0/1,585

tabulation: Freq. Value
41 "20221114"
30 "20221115"
632 "20221116"
14 "20221117"
375 "20221118"
229 "20221119"

15 "20221120"
56 "20221121"
193 "20221122"

iwstarttime

Interview start time (HHMMSS)

type: string (str6)

unique values: 1,567

missing "": 0/1,585

examples: "022135"
"124028"
"175355"
"205217"

iwenddate

Interview end date (YYYYMMDD)

type: string (str8)

unique values: 9

missing "": 0/1,585

tabulation: Freq. Value
40 "20221114"
16 "20221115"
628 "20221116"
25 "20221117"
315 "20221118"
282 "20221119"
22 "20221120"
55 "20221121"
202 "20221122"

iwendtime

Interview end time (HHMMSS)

type: string (str6)

unique values: 1,568

missing "": 0/1,585

examples: "022955"
"073239"
"172912"
"210013"

iwlength

Interview length (minutes)

type: numeric (double)

range: [6.8666667,7601.7333]

units: 1.000e-08

unique values: 1,297

missing .: 0/1,585

mean: 105.415

std. dev: 468.946

percentiles:	10%	25%	50%	75%	90%
	15.45	20.9833	29.8833	45.0833	92.0667