Format for codebook:

variable name
Type (numeric, etc.)
Description

Values

----
pid7
character
Respondent partisanship

"Strong Democrat" = Strong Democrat
"Not very strong Democrat" = Not very strong Democrat
"Lean Democrat" = Lean Democrat
"Independent" = Independent
"Lean Republican" = Lean Republican
"Not very strong Republican" = Not very strong Republican
"Strong Republican" = Not very strong Republican
"Not sure" = Not sure

No missing values

CC20_331e
character
Respondent support for increasing spending on border security by $25 billion, including building a wall between the U.S. and Mexico

"Oppose" = Oppose
"Support" = Support
"" = Missing

CC20_333c
character
Respondent support for strengthening the EPA enforcement of the Clean Air Act and Clean Water Act even if it costs U.S. jobs

"Oppose" = Oppose
"Support" = Support

No missing values

YAL410_rule
integer
Estimate of percent of Republicans who support increasing spending on border security by $25 billion, including building a wall between the U.S. and Mexico

Integer values 0 – 100

NA = Missing

YAL413_rule
integer
Estimate of percent of Republicans who support strengthening the EPA enforcement of the Clean Air Act and Clean Water Act even if it costs U.S. jobs

Integer values 0 – 100

NA = Missing

YAL422_rule
integer
Estimate of percent of Democrats who support increasing spending on border security by $25 billion, including building a wall between the U.S. and Mexico

Integer values 0 – 100

NA = Missing

YAL425_rule
integer
Estimate of percent of Democrats who support strengthening the EPA enforcement of the Clean Air Act and Clean Water Act even if it costs U.S. jobs

Integer values 0 – 100

NA = Missing