```
      name:  <unnamed>
       log:  \\smb-isl01.fsu.edu\citrix\shsu\Desktop\2025_06_04_log1.smcl
  log type:  smcl
 opened on:   4 Jun 2025, 09:32:22

. codebook

-------------------------------------------------------------------------------
StartDate                                                             StartDate
-------------------------------------------------------------------------------

                  Type: String (str16)

         Unique values: 592                       Missing "": 0/740

              Examples: "7/19/2024 8:19"
                        "7/21/2024 1:09"
                        "7/21/2024 6:32"
                        "7/20/2024 10:37"

               Warning: Variable has leading and embedded blanks.

-------------------------------------------------------------------------------
EndDate                                                                 EndDate
-------------------------------------------------------------------------------

                  Type: String (str16)

         Unique values: 590                       Missing "": 0/740

              Examples: "7/19/2024 8:33"
                        "7/21/2024 1:11"
                        "7/21/2024 6:15"
                        "7/20/2024 10:21"

               Warning: Variable has leading and embedded blanks.

-------------------------------------------------------------------------------
Status                                                                   Status
-------------------------------------------------------------------------------

                  Type: String (str13), but longest is str10

         Unique values: 1                         Missing "": 0/740

            Tabulation: Freq.  Value
                          740  "IP Address"

               Warning: Variable has embedded blanks.

-------------------------------------------------------------------------------
IPAddress                                                             IPAddress
-------------------------------------------------------------------------------

                  Type: String (str15)

         Unique values: 738                       Missing "": 0/740

              Examples: "172.56.74.21"
                        "216.128.97.71"
                        "68.228.185.140"
                        "73.62.17.243"
```

Progress **Progress**

Type: String (**str8**), but longest is str3

Unique values: **1** Missing "": **0**/**740**

Tabulation: Freq. Value
740 **"100"**

Durationinseconds **Duration (in seconds)**

Type: String (**str21**), but longest is str4

Unique values: **516** Missing "": **0**/**740**

Examples: **"2547"**
"454"
"576"
"733"

Finished **Finished**

Type: String (**str8**), but longest is str4

Unique values: **1** Missing "": **0**/**740**

Tabulation: Freq. Value
740 **"True"**

RecordedDate **RecordedDate**

Type: String (**str16**)

Unique values: **591** Missing "": **0**/**740**

Examples: **"7/19/2024 8:33"**
"7/21/2024 1:11"
"7/21/2024 6:15"
"7/20/2024 10:21"

Warning: Variable has leading and embedded blanks.

ResponseId **ResponseId**

Type: String (**str17**)

Unique values: **740** Missing "": **0**/**740**

Examples: **"R_1xHlqoB2xH6ddex"**
"R_3sSEPmaNtLf51IZ"
"R_60vCd1VDnX5euSh"
"R_71amHqAMrq7WSFA"

RecipientLastName **RecipientLastName**

Type: String (**str19**), but longest is str0

Unique values: **0** Missing "": **740/740**

Tabulation: Freq. Value
740 ""

RecipientFirstName **RecipientFirstName**

Type: String (**str20**), but longest is str0

Unique values: **0** Missing "": **740/740**

Tabulation: Freq. Value
740 ""

RecipientEmail **RecipientEmail**

Type: String (**str15**), but longest is str0

Unique values: **0** Missing "": **740/740**

Tabulation: Freq. Value
740 ""

ExternalReference **ExternalReference**

Type: String (**str23**), but longest is str0

Unique values: **0** Missing "": **740/740**

Tabulation: Freq. Value
740 ""

LocationLatitude **LocationLatitude**

Type: String (**str17**), but longest is str7

Unique values: **664** Missing "": **0/740**

Examples: **"32.9321"**
"35.9911"
"39.7067"
"41.6197"

LocationLongitude **LocationLongitude**

Type: String (**str18**)

Unique values: **665** Missing "": **0/740**

Examples: **"-72.2929"**
"-79.0425"
"-83.2659"
"-88.6405"

DistributionChannel **DistributionChannel**

Type: String (**str20**), but longest is str9

Unique values: **1** Missing "": **0**/**740**

Tabulation: Freq. Value
740 **"anonymous"**

UserLanguage **UserLanguage**

Type: String (**str13**), but longest is str2

Unique values: **1** Missing "": **0**/**740**

Tabulation: Freq. Value
740 **"EN"**

Q_RecaptchaScore **Q_RecaptchaScore**

Type: String (**str17**)

Unique values: **5** Missing "": **3**/**740**

Tabulation: Freq. Value
3 **""**
4 **".6000000238418579"**
4 **".699999988079071"**
32 **".800000011920929"**
32 **".8999999761581421"**
665 **"1"**

Q_RelevantIDDuplicate **Q_RelevantIDDuplicate**

Type: String (**str21**), but longest is str4

Unique values: **1** Missing "": **735**/**740**

Tabulation: Freq. Value
735 **""**
5 **"true"**

Q_RelevantIDDuplicateScore **Q_RelevantIDDuplicateScore**

Type: String (**str26**), but longest is str3

Unique values: **3** Missing "": **0**/**740**

Tabulation: Freq. Value
735 **"0"**
4 **"100"**
1 **"83"**

Q_RelevantIDFraudScore **Q_RelevantIDFraudScore**

Type: String (**str22**), but longest is str2

Unique values: **8** Missing "": **0**/**740**

Tabulation: Freq. Value
685 **"0"**
4 **"10"**
5 **"20"**
5 **"25"**
3 **"30"**
35 **"5"**
1 **"65"**
2 **"75"**

Q_RelevantIDLastStartDate **Q_RelevantIDLastStartDate**

Type: String (**str25**), but longest is str16

Unique values: **5** Missing "": **735**/**740**

Tabulation: Freq. Value
735 **""**
1 **"7/17/2024 9:48"**
1 **"7/21/2024 9:20"**
1 **"7/21/2024 10:09"**
1 **"7/21/2024 11:54"**
1 **"7/21/2024 12:59"**

Warning: Variable has leading and embedded blanks.

Age **Age**

Type: String (**str113**), but longest is str3

Unique values: **71** Missing "": **0**/**740**

Examples: **"44"**
"55"
"65"
"71"

Warning: Variable has leading blanks.

---

age **Age**

Type: Numeric (**byte**)

Range: [**1**,**88**] Units: **1**
Unique values: **70** Missing .: **0**/**740**

Mean: **57.7324**
Std. dev.: **15.0177**

Percentiles:	10%	25%	50%	75%	90%
	36	**46**	**60**	**69**	**75**

Meatpurchases **Meat purchases**

Type: String (**str123**), but longest is str12

Unique values: **5** Missing "": **3/740**

Tabulation: Freq. Value
3 ""
46 "Never"
162 "Occasionally"
222 "Often"
280 "Pretty often"
27 "Seldom"

Warning: Variable has embedded blanks.

Intro **Intro**

Type: String (**str908**), but longest is str95

Unique values: **2** Missing "": **49/740**

Tabulation: Freq. Value
49 ""
9 "I do not give my informed consent or do not commit to providing quality responses in this study"
682 "I give my informed consent and commit to providing quality responses in this study"

Warning: Variable has embedded blanks.

PracticeRound1 **Practice Round 1**

Type: String (**str331**), but longest is str26

Unique values: **2** Missing "": **58/740**

Tabulation: Freq. Value
58 ""
413 "Chicken Breasts for $14.99"
269 "Skirt Steak for $14.99"

Warning: Variable has embedded blanks.

Practiceround2 **Practice round 2**

Type: String (**str185**), but longest is str23

Unique values: **2** Missing "": **58/740**

Tabulation: Freq. Value
58 ""
47 "2 lb Chicken for $14.99"
635 "3 lb Chicken for $12.99"

Warning: Variable has embedded blanks.

PR2Redo **PR2 Redo**

Type: String (**str185**), but longest is str23

Unique values: **2** Missing "": **693/740**

Tabulation: Freq. Value
693 ""
19 **"2 lb Chicken for $14.99"**
28 **"3 lb Chicken for $12.99"**

Warning: Variable has embedded blanks.

PorkVSALWTP **Pork VSAL WTP**

Type: String (**str299**), but longest is str65

Unique values: **2** Missing "": **58/740**

Tabulation: Freq. Value
58 ""
371 **"Conventional Maple Crest pork loin for $16.99"**
311 **"Good-Pasture Maple Crest pork loin for $${e://Field/VSALPrice}.99"**

Warning: Variable has embedded blanks.

VSALDouble **VSAL Double**

Type: String (**str182**), but longest is str77

Unique values: **2** Missing "": **429/740**

Tabulation: Freq. Value
429 ""
109 **"No, do not pay additional $${e://Field/VSALdouble} for Good-Pasture pork loin"**
202 **"Yes, pay additional $${e://Field/VSALdouble} for Good-Pasture pork loin"**

Warning: Variable has embedded blanks.

VSALHalf **VSALHalf**

Type: String (**str184**), but longest is str75

Unique values: **2** Missing "": **369/740**

Tabulation: Freq. Value
369 ""
211 **"No, do not pay additional $${e://Field/VSALhalf} for Good-Pasture pork loin"**
160 **"Yes, pay additional $${e://Field/VSALhalf} for Good-Pasture pork loin"**

Warning: Variable has embedded blanks.

VSALConfidence_1 **VSAL Confidence _1**

Type: String (**str136**), but longest is str2

Unique values: **10** Missing "": **58/740**

Examples: **"10"**
"3"
"7"
"8"

VSLWTP **VSL WTP**

Type: String (**str413**), but longest is str61

Unique values: **2** Missing "": **58/740**

Tabulation: Freq. Value
58 **""**
333 **"Conventional Maple Crest pork loin for $16.99"**
349 **"Farm-Safe Maple Crest pork loin for $${e://Field/VSLPrice}.99"**

Warning: Variable has embedded blanks.

VSLDouble **VSLDouble**

Type: String (**str177**), but longest is str73

Unique values: **2** Missing "": **391/740**

Tabulation: Freq. Value
391 **""**
131 **"No, do not pay additional $${e://Field/VSLdouble} for Farm-Safe pork loin"**
218 **"Yes, pay additional $${e://Field/VSLdouble} for Farm-Safe pork loin"**

Warning: Variable has embedded blanks.

VSLHalf **VSLHalf**

Type: String (**str179**), but longest is str71

Unique values: **2** Missing "": **407/740**

Tabulation: Freq. Value
407 **""**
189 **"No, do not pay additional $${e://Field/VSLhalf} for Farm-Safe pork loin"**
144 **"Yes, pay additional $${e://Field/VSLhalf} for Farm-Safe pork loin"**

Warning: Variable has embedded blanks.

VSALconf_1 **VSAL conf _1**

Type: String (**str133**), but longest is str2

Unique values: **10** Missing "": **58/740**

Examples: **"10"**
"3"
"7"
"8"

EnviroWTP **Enviro WTP**

Type: String (**str635**), but longest is str63

Unique values: **2** Missing "": **58/740**

Tabulation: Freq. Value
58 **""**
318 **"Conventional Maple Crest pork loin for $16.99"**
364 **"Green-Smart Maple Crest pork loin for $${e://Field/EnvPrice}.99"**

Warning: Variable has embedded blanks.

Greendouble **Green double**

Type: String (**str179**), but longest is str75

Unique values: **2** Missing "": **376/740**

Tabulation: Freq. Value
376 **""**
125 **"No, do not pay additional $${e://Field/Envdouble} for Green-Smart pork loin"**
239 **"Yes, pay additional $${e://Field/Envdouble} for Green-Smart pork loin"**

Warning: Variable has embedded blanks.

Greenhalf **Green half**

Type: String (**str181**), but longest is str73

Unique values: **2** Missing "": **422/740**

```
            Tabulation: Freq.  Value
                          422  ""
                          205  "No, do not pay additional
                               $${e://Field/Envhalf} for Green-Smart
                               pork loin"
                          113  "Yes, pay additional
                               $${e://Field/Envhalf} for Green-Smart
                               pork loin"

               Warning: Variable has embedded blanks.
```

Greenconf_1 **Green conf _1**

```
                    Type: String (str135), but longest is str2

             Unique values: 10                       Missing "": 58/740

                 Examples: "10"
                           "10"
                           "7"
                           "8"
```

Married **Married**

```
                    Type: String (str28), but longest is str21

             Unique values: 5                        Missing "": 58/740

            Tabulation: Freq.  Value
                           58  ""
                          267  "Married"
                           74  "Other"
                            3  "Prefer not to answer"
                          152  "Single, divorced"
                          186  "Single, never married"

               Warning: Variable has embedded blanks.
```

Gender **Gender**

```
                    Type: String (str20)

             Unique values: 3                        Missing "": 58/740

            Tabulation: Freq.  Value
                           58  ""
                          519  "Female"
                          161  "Male"
                            2  "Prefer not to answer"

               Warning: Variable has embedded blanks.
```

Kids **Kids**

```
                    Type: String (str39), but longest is str20

             Unique values: 4                        Missing "": 58/740
```

```
            Tabulation: Freq.  Value
                          58  ""
                         515  "No"
                           2  "Partial custody"
                           2  "Prefer not to answer"
                         163  "Yes"

               Warning: Variable has embedded blanks.
```

Race **Race**

```
                  Type: String (str58), but longest is str38

          Unique values: 11                       Missing "": 58/740

               Examples: "Black or African American"
                         "White"
                         "White"
                         "White"

               Warning: Variable has embedded blanks.
```

Citizenship **Citizenship**

```
                  Type: String (str54), but longest is str23

          Unique values: 3                        Missing "": 58/740

            Tabulation: Freq.  Value
                          58  ""
                           5  "No"
                          11  "Yes, Permanent Resident"
                         666  "Yes, U.S. Citizen"

               Warning: Variable has embedded blanks.
```

Religion **Religion**

```
                  Type: String (str54), but longest is str20

          Unique values: 5                        Missing "": 58/740

            Tabulation: Freq.  Value
                          58  ""
                         610  "No"
                           9  "Prefer Not to Answer"
                           5  "Yes, Islam"
                          15  "Yes, Judaism"
                          43  "Yes, Other"

               Warning: Variable has embedded blanks.
```

FullTimeStudent **Full Time Student**

```
                  Type: String (str38), but longest is str3

          Unique values: 2                        Missing "": 58/740
```

```
            Tabulation: Freq.  Value
                          58  ""
                         659  "No"
                          23  "Yes"
```

Major **Major**

```
                  Type: String (str39), but longest is str15

         Unique values: 6                        Missing "": 717/740

            Tabulation: Freq.  Value
                        717  ""
                          5  "Business"
                          6  "Education"
                          2  "Humanities"
                          2  "Natural Science"
                          6  "Other"
                          2  "Undecided"

               Warning: Variable has embedded blanks.
```

Work **Work**

```
                  Type: String (str28), but longest is str20

         Unique values: 6                        Missing "": 81/740

            Tabulation: Freq.  Value
                         81  ""
                        110  "Do not work"
                        144  "Full-time work"
                         15  "Other"
                         78  "Part-time work"
                          6  "Prefer not to answer"
                        306  "Retired"

               Warning: Variable has embedded blanks.
```

WorkinAg **Work in Ag**

```
                  Type: String (str52), but longest is str3

         Unique values: 2                        Missing "": 58/740

            Tabulation: Freq.  Value
                         58  ""
                        572  "No"
                        110  "Yes"
```

NearFarm **Near Farm**

```
                  Type: String (str62), but longest is str13

         Unique values: 3                        Missing "": 58/740
```

Tabulation: Freq. Value
58 ""
88 "I do not know"
420 "No"
174 "Yes"

Warning: Variable has embedded blanks.

Well **Well**

Type: String (**str38**), but longest is str20

Unique values: **4** Missing "": **58**/**740**

Tabulation: Freq. Value
58 ""
18 "I do not know"
572 "No"
1 "Prefer not to answer"
91 "Yes"

Warning: Variable has embedded blanks.

Vegetarian **Vegetarian**

Type: String (**str38**), but longest is str20

Unique values: **5** Missing "": **58**/**740**

Tabulation: Freq. Value
58 ""
4 "Former"
606 "No"
59 "Partial"
1 "Prefer not to answer"
12 "Yes"

Warning: Variable has embedded blanks.

Area **Area**

Type: String (**str47**), but longest is str10

Unique values: **4** Missing "": **58**/**740**

Tabulation: Freq. Value
58 ""
140 "Rural"
62 "Small town"
283 "Suburban"
197 "Urban"

Warning: Variable has embedded blanks.

Education **Education**

Type: String (**str40**), but longest is str24

Unique values: **7** Missing "": **58/740**

Tabulation: Freq. Value
58 ""
147 "Bachelors Degree"
1 "Doctorate"
209 "High School Degree / GED"
30 "Less than High School"
36 "Masters Degree"
15 "Professional Degree"
244 "Some College"

Warning: Variable has embedded blanks.

Q175 **Q175**

Type: String (**str30**), but longest is str20

Unique values: **7** Missing "": **58/740**

Tabulation: Freq. Value
58 ""
257 "$0 to $30,000"
44 "$100,001 to $150,000"
20 "$150,001 or higher"
176 "$30,001 to $50,000"
113 "$50,001 to $75,000"
62 "$75,001 to $100,000"
10 "Prefer not to answer"

Warning: Variable has embedded blanks.

State **State**

Type: String (**str26**), but longest is str20

Unique values: **183** Missing "": **58/740**

Examples: **"Delaware"**
"Iowa"
"New York "
"Texas"

Warning: Variable has embedded and trailing blanks.

Groceries **Groceries**

Type: String (**str55**), but longest is str9

Unique values: **4** Missing "": **58/740**

Tabulation: Freq. Value
58 ""
457 "Always"
177 "Often"
4 "Rarely"
44 "Sometimes"

Politicalaffiliatio **Political affiliatio**

Type: String (**str102**), but longest is str22

Unique values: **5** Missing "": **58/740**

Tabulation: Freq. Value
58 ""
278 "Democrat"
156 "Independent"
29 "Not politically active"
9 "Other"
210 "Republican"

Warning: Variable has embedded blanks.

Lean **Lean**

Type: String (**str98**), but longest is str18

Unique values: **6** Missing "": **575/740**

Tabulation: Freq. Value
575 ""
30 "Lean Conservative"
11 "Lean Progressive"
100 "Middle of the Road"
4 "Other"
12 "Very Conservative"
8 "Very Progressive"

Warning: Variable has embedded blanks.

Vote **Vote**

Type: String (**str55**), but longest is str22

Unique values: **5** Missing "": **58/740**

Tabulation: Freq. Value
58 ""
241 "Donald Trump"
111 "I didn't vote"
7 "I prefer not to answer"
309 "Joe Biden"
14 "Other"

Warning: Variable has embedded blanks.

Enviro **Enviro**

Type: String (**str45**), but longest is str20

Unique values: **3** Missing "": **58/740**

```
            Tabulation: Freq.  Value
                          58  ""
                         431  "No"
                          29  "Prefer not to answer"
                         222  "Yes"

               Warning: Variable has embedded blanks.
```

Club **Club**

```
                  Type: String (str106), but longest is str20

           Unique values: 3                        Missing "": 58/740

            Tabulation: Freq.  Value
                          58  ""
                         635  "No"
                           5  "Prefer not to answer"
                          42  "Yes"

               Warning: Variable has embedded blanks.
```

WaterSports **Water Sports**

```
                  Type: String (str144), but longest is str20

           Unique values: 3                        Missing "": 58/740

            Tabulation: Freq.  Value
                          58  ""
                         507  "No"
                           5  "Prefer not to answer"
                         170  "Yes"

               Warning: Variable has embedded blanks.
```

FactoryFarm **Factory Farm**

```
                  Type: String (str199), but longest is str38

           Unique values: 5                        Missing "": 58/740

            Tabulation: Freq.  Value
                          58  ""
                         199  "I am neutral about it"
                         129  "I appreciate efficient production"
                         207  "I don't know enough to have a
                               reaction"
                         135  "I feel that it is unethical"
                          12  "I prefer not to answer"

               Warning: Variable has embedded blanks.
```

AnimalWelfare_1 **Animal Welfare _1**

```
                  Type: String (str145), but longest is str17

           Unique values: 5                        Missing "": 58/740
```

```
            Tabulation: Freq.  Value
                          58  ""
                         129  "Neutral"
                         220  "Somewhat agree"
                          28  "Somewhat disagree"
                         292  "Strongly agree"
                          13  "Strongly disagree"

               Warning: Variable has embedded blanks.
```

Reason **Reason**

```
                    Type: String (str93), but longest is str22

             Unique values: 4                        Missing "": 228/740

            Tabulation: Freq.  Value
                         228  ""
                          92  "Environmental concerns"
                         167  "Health concerns"
                         236  "Morality"
                          17  "Other"

               Warning: Variable has embedded blanks.
```

Consequentiality_1 **Consequentiality_1**

```
                    Type: String (str178), but longest is str17

             Unique values: 5                        Missing "": 58/740

            Tabulation: Freq.  Value
                          58  ""
                          50  "Almost Certain"
                         104  "High Likelihood"
                         170  "Low Likelihood"
                         300  "Medium Likelihood"
                          58  "Not at All"

               Warning: Variable has embedded blanks.
```

Credibility_1 **Credibility_1**

```
                    Type: String (str164), but longest is str19

             Unique values: 5                        Missing "": 58/740

            Tabulation: Freq.  Value
                          58  ""
                          74  "Minimally Credible"
                         244  "Moderately Credible"
                          16  "Not at All Credible"
                         204  "Quite Credible"
                         144  "Very Crededible"

               Warning: Variable has embedded blanks.
```

Riskymoney **Risky money**

Type: String (**str175**), but longest is str3

Unique values: **2** Missing "": **58/740**

Tabulation: Freq. Value
58 **""**
395 **"No"**
287 **"Yes"**

Smoker **Smoker**

Type: String (**str47**), but longest is str26

Unique values: **3** Missing "": **58/740**

Tabulation: Freq. Value
58 **""**
154 **"I am a current smoker"**
200 **"I am a former smoker"**
328 **"I have never been a smoker"**

Warning: Variable has embedded blanks.

StudyClarity **Study Clarity**

Type: String (**str77**), but longest is str15

Unique values: **5** Missing "": **58/740**

Tabulation: Freq. Value
58 **""**
89 **"Middle"**
194 **"Mostly Clear"**
384 **"Perfectly Clear"**
10 **"Quite Confusing"**
5 **"Very Confusing"**

Warning: Variable has embedded blanks.

VSALPrice **VSALPrice**

Type: String (**str9**), but longest is str2

Unique values: **9** Missing "": **0/740**

Tabulation: Freq. Value
91 **"16"**
86 **"17"**
74 **"18"**
73 **"19"**
79 **"20"**
85 **"21"**
81 **"22"**
101 **"23"**
70 **"24"**

VSLPrice **VSLPrice**

Type: String (**str8**), but longest is str2

Unique values: **9** Missing "": **0**/**740**

Tabulation:	Freq.	Value
	79	**"16"**
	86	**"17"**
	72	**"18"**
	88	**"19"**
	78	**"20"**
	88	**"21"**
	89	**"22"**
	74	**"23"**
	86	**"24"**

EnvPrice **EnvPrice**

Type: String (**str8**), but longest is str2

Unique values: **9** Missing "": **0**/**740**

Tabulation:	Freq.	Value
	91	**"16"**
	83	**"17"**
	73	**"18"**
	71	**"19"**
	89	**"20"**
	81	**"21"**
	73	**"22"**
	100	**"23"**
	79	**"24"**

VSALbid **VSALbid**

Type: String (**str7**), but longest is str1

Unique values: **9** Missing "": **0**/**740**

Tabulation:	Freq.	Value
	91	**"0"**
	86	**"1"**
	74	**"2"**
	73	**"3"**
	79	**"4"**
	85	**"5"**
	81	**"6"**
	101	**"7"**
	70	**"8"**

---

vsalbid **VSALbid**

Type: Numeric (**byte**)

Range: [**0**,**8**] Units: **1**

Unique values: **9** Missing .: **0**/**740**

```
   Tabulation: Freq.  Value
                 91  0
                 86  1
                 74  2
                 73  3
                 79  4
                 85  5
                 81  6
                101  7
                 70  8
```

VSALdouble **VSALdouble**

```
          Type: String (str10), but longest is str2

 Unique values: 9                        Missing "": 0/740

   Tabulation: Freq.  Value
                 91  "0"
                 85  "10"
                 81  "12"
                101  "14"
                 70  "16"
                 86  "2"
                 74  "4"
                 73  "6"
                 79  "8"
```

VSLbid **VSLbid**

```
          Type: String (str6), but longest is str1

 Unique values: 9                        Missing "": 0/740

   Tabulation: Freq.  Value
                 79  "0"
                 86  "1"
                 72  "2"
                 88  "3"
                 78  "4"
                 88  "5"
                 89  "6"
                 74  "7"
                 86  "8"
```

---

vslbid **VSLbid**

```
          Type: Numeric (byte)

         Range: [0,8]                        Units: 1
 Unique values: 9                        Missing .: 0/740
```

Tabulation:	Freq.	Value
	79	**0**
	86	**1**
	72	**2**
	88	**3**
	78	**4**
	88	**5**
	89	**6**
	74	**7**
	86	**8**

VSLdouble **VSLdouble**

Type: String (**str9**), but longest is str2

Unique values: **9** Missing "": **0**/**740**

Tabulation:	Freq.	Value
	79	**"0"**
	88	**"10"**
	89	**"12"**
	74	**"14"**
	86	**"16"**
	86	**"2"**
	72	**"4"**
	88	**"6"**
	78	**"8"**

Envbid **Envbid**

Type: String (**str6**), but longest is str1

Unique values: **9** Missing "": **0**/**740**

Tabulation:	Freq.	Value
	91	**"0"**
	83	**"1"**
	73	**"2"**
	71	**"3"**
	89	**"4"**
	81	**"5"**
	73	**"6"**
	100	**"7"**
	79	**"8"**

Envdouble **Envdouble**

Type: String (**str9**), but longest is str2

Unique values: **9** Missing "": **0**/**740**

Tabulation:	Freq.	Value
	91	**"0"**
	81	**"10"**
	73	**"12"**
	100	**"14"**
	79	**"16"**
	83	**"2"**
	73	**"4"**
	71	**"6"**
	89	**"8"**

VSALhalf **VSALhalf**

Type: String (**str8**), but longest is str3

Unique values: **9** Missing "": **0**/**740**

Tabulation:	Freq.	Value
	91	**"0"**
	86	**"0.5"**
	74	**"1"**
	73	**"1.5"**
	79	**"2"**
	85	**"2.5"**
	81	**"3"**
	101	**"3.5"**
	70	**"4"**

VSLhalf **VSLhalf**

Type: String (**str7**), but longest is str3

Unique values: **9** Missing "": **0**/**740**

Tabulation:	Freq.	Value
	79	**"0"**
	86	**"0.5"**
	72	**"1"**
	88	**"1.5"**
	78	**"2"**
	88	**"2.5"**
	89	**"3"**
	74	**"3.5"**
	86	**"4"**

Envhalf **Envhalf**

Type: String (**str7**), but longest is str3

Unique values: **9** Missing "": **0**/**740**

```
   Tabulation: Freq.  Value
                91  "0"
                83  "0.5"
                73  "1"
                71  "1.5"
                89  "2"
                81  "2.5"
                73  "3"
               100  "3.5"
                79  "4"
```

---

opp **opp**

```
           Type: String (str30)

 Unique values: 1                        Missing "": 0/740

   Tabulation: Freq.  Value
                740  "Qual12192-0508-CrueltyFreeMeat"
```

QPMD **QPMD**

```
           Type: String (str4)

 Unique values: 1                        Missing "": 0/740

   Tabulation: Freq.  Value
                740  "b3PM"
```

Q_TotalDuration **Q_TotalDuration**

```
           Type: String (str15), but longest is str4

 Unique values: 516                      Missing "": 0/740

      Examples: "2547"
                "454"
                "576"
                "733"
```

Q_BallotBoxStuffing **Q_BallotBoxStuffing**

```
           Type: String (str19), but longest is str0

 Unique values: 0                        Missing "": 740/740

   Tabulation: Freq.  Value
                740  ""
```

ProjectToken **ProjectToken**

```
           Type: String (str12), but longest is str0

 Unique values: 0                        Missing "": 740/740
```

Tabulation: Freq. Value
740 ""

SVID **SVID**

Type: String (**str8**)

Unique values: **3** Missing "": **0**/**740**

Tabulation: Freq. Value
387 **"31421192"**
314 **"31674602"**
39 **"31741195"**

---

transaction_id **transaction_id**

Type: String (**str22**)

Unique values: **740** Missing "": **0**/**740**

Examples: **"1eacl3YKP6RHNPgqETeFXy"**
"35FNJam2yioHJbpuPcuRiM"
"4cANxG2sqrFs6skcSGjHKV"
"69xawfbCEk1w5Vekvtlnk3"

---

rid **rid**

Type: String (**str3**), but longest is str0

Unique values: **0** Missing "": **740**/**740**

Tabulation: Freq. Value
740 ""

RISN **RISN**

Type: String (**str4**), but longest is str0

Unique values: **0** Missing "": **740**/**740**

Tabulation: Freq. Value
740 ""

V **V**

Type: String (**str1**), but longest is str0

Unique values: **0** Missing "": **740**/**740**

Tabulation: Freq. Value
740 ""

PID **PID**

Type: String (**str3**), but longest is str0

Unique values: **0** Missing "": **740**/**740**

Tabulation: Freq. Value
740 ""

---

psid **psid**

Type: String (**str36**)

Unique values: **740** Missing "": **0**/**740**

Examples: **"3339c06c-7c6a-2683-3b55-b23c8b153de4"**
"64ef0ad0-666d-2b83-4e35-412bb774a771"
"959715a0-13f1-b552-2c17-26b45d234b51"
"cdae5d3f-9268-380e-7293-a6abda52ac15"

K2 **K2**

Type: String (**str2**), but longest is str0

Unique values: **0** Missing "": **740**/**740**

Tabulation: Freq. Value
740 ""

---

cintid **cintid**

Type: String (**str6**), but longest is str0

Unique values: **0** Missing "": **740**/**740**

Tabulation: Freq. Value
740 ""

---

orderNumber **orderNumber**

Type: String (**str11**), but longest is str0

Unique values: **0** Missing "": **740**/**740**

Tabulation: Freq. Value
740 ""

ID **ID**

Type: String (**str2**), but longest is str0

Unique values: **0** Missing "": **740**/**740**

Tabulation: Freq. Value
740 ""

p **p**

Type: String (**str1**), but longest is str0

Unique values: **0** Missing "": **740**/**740**

Tabulation: Freq. Value
740 **""**

vendor **vendor**

Type: String (**str12**)

Unique values: **1** Missing "": **0**/**740**

Tabulation: Freq. Value
740 **"PureSpectrum"**

s **s**

Type: String (**str1**), but longest is str0

Unique values: **0** Missing "": **740**/**740**

Tabulation: Freq. Value
740 **""**

gc **gc**

Type: String (**str2**), but longest is str1

Unique values: **2** Missing "": **0**/**740**

Tabulation: Freq. Value
682 **"1"**
58 **"2"**

term **term**

Type: String (**str19**)

Unique values: **3** Missing "": **682**/**740**

Tabulation: Freq. Value
682 **""**
3 **"Age"**
9 **"Don t give consent"**
46 **"Meat_purchase_Never"**

Warning: Variable has embedded blanks.

CompletedIntro **CompletedIntro**

Type: String (**str14**), but longest is str1

Unique values: **1** Missing "": **58/740**

Tabulation: Freq. Value
58 ""
682 "1"

CompletedPractice **CompletedPractice**

Type: String (**str17**), but longest is str1

Unique values: **1** Missing "": **58/740**

Tabulation: Freq. Value
58 ""
682 "1"

VSLLast **VSLLast**

Type: String (**str7**), but longest is str1

Unique values: **2** Missing "": **58/740**

Tabulation: Freq. Value
58 ""
341 "0"
341 "1"

CompletedEnviro **CompletedEnviro**

Type: String (**str15**), but longest is str1

Unique values: **1** Missing "": **58/740**

Tabulation: Freq. Value
58 ""
682 "1"

---

med **med**

Type: String (**str20**)

Unique values: **1** Missing "": **58/740**

Tabulation: Freq. Value
58 ""
682 "{Invalid Expression}"

Warning: Variable has embedded blanks.

LS **LS**

Type: String (**str20**)

Unique values: **1** Missing "": **58/740**

```
            Tabulation: Freq.  Value
                          58  ""
                         682  "{Invalid Expression}"

               Warning: Variable has embedded blanks.
```

PS **PS**

```
                  Type: String (str4)

         Unique values: 3                        Missing "": 58/740

            Tabulation: Freq.  Value
                          58  ""
                         296  "1147"
                          35  "400"
                         351  "717"
```

---

married **(unlabeled)**

```
                  Type: Numeric (float)

                 Range: [0,1]                         Units: 1
         Unique values: 2                        Missing .: 0/740

            Tabulation: Freq.  Value
                         473  0
                         267  1
```

---

female **(unlabeled)**

```
                  Type: Numeric (float)

                 Range: [0,1]                         Units: 1
         Unique values: 2                        Missing .: 0/740

            Tabulation: Freq.  Value
                         221  0
                         519  1
```

---

white **(unlabeled)**

```
                  Type: Numeric (float)

                 Range: [0,1]                         Units: 1
         Unique values: 2                        Missing .: 0/740

            Tabulation: Freq.  Value
                         215  0
                         525  1
```

---

black **(unlabeled)**

```
                  Type: Numeric (float)
```

```
        Range: [0,1]                        Units: 1
Unique values: 2                        Missing .: 0/740

   Tabulation: Freq.  Value
               628  0
               112  1
```

---

kids **(unlabeled)**

```
         Type: Numeric (float)

        Range: [0,1]                        Units: 1
Unique values: 2                        Missing .: 0/740

   Tabulation: Freq.  Value
               577  0
               163  1
```

---

bachelors **(unlabeled)**

```
         Type: Numeric (float)

        Range: [0,1]                        Units: 1
Unique values: 2                        Missing .: 0/740

   Tabulation: Freq.  Value
               541  0
               199  1
```

---

highered **(unlabeled)**

```
         Type: Numeric (float)

        Range: [0,0]                        Units: 1
Unique values: 1                        Missing .: 0/740

   Tabulation: Freq.  Value
               740  0
```

---

income **(unlabeled)**

```
         Type: Numeric (float)

        Range: [15000,225000]               Units: 10
Unique values: 7                        Missing .: 0/740

   Tabulation: Freq.  Value
               257  15000
               176  40000
               113  62500
                68  74580
                62  87500
                44  125000
                20  225000
```

---

lnincome **(unlabeled)**

Type: Numeric (**float**)

Range: [**9.615806,12.323855**] Units: **1.000e-06**
Unique values: **7** Missing .: **0/740**

Tabulation: Freq. Value
257 9.6158056
176 10.596635
113 11.042922
68 11.219627
62 11.379395
44 11.736069
20 12.323855

---

democrat **(unlabeled)**

Type: Numeric (**float**)

Range: [**0,1**] Units: **1**
Unique values: **2** Missing .: **0/740**

Tabulation: Freq. Value
462 0
278 1

---

republican **(unlabeled)**

Type: Numeric (**float**)

Range: [**0,1**] Units: **1**
Unique values: **2** Missing .: **0/740**

Tabulation: Freq. Value
530 0
210 1

---

enviro **(unlabeled)**

Type: Numeric (**float**)

Range: [**0,1**] Units: **1**
Unique values: **2** Missing .: **0/740**

Tabulation: Freq. Value
518 0
222 1

---

pork **(unlabeled)**

Type: Numeric (**float**)

Range: [**0,1**] Units: **1**
Unique values: **2** Missing .: **0/740**

Tabulation: Freq. Value
429 0
311 1

```
-------------------------------------------------------------------------------
worker                                                          (unlabeled)
-------------------------------------------------------------------------------

                 Type: Numeric (float)

                Range: [0,1]                          Units: 1
        Unique values: 2                      Missing .: 0/740

           Tabulation: Freq.  Value
                       391  0
                       349  1

-------------------------------------------------------------------------------
religion                                                        (unlabeled)
-------------------------------------------------------------------------------

                 Type: Numeric (float)

                Range: [0,1]                          Units: 1
        Unique values: 2                      Missing .: 0/740

           Tabulation: Freq.  Value
                       130  0
                       610  1

-------------------------------------------------------------------------------
vegetarian                                                      (unlabeled)
-------------------------------------------------------------------------------

                 Type: Numeric (float)

                Range: [0,1]                          Units: 1
        Unique values: 2                      Missing .: 0/740

           Tabulation: Freq.  Value
                       134  0
                       606  1

-------------------------------------------------------------------------------
efficient                                                       (unlabeled)
-------------------------------------------------------------------------------

                 Type: Numeric (float)

                Range: [0,1]                          Units: 1
        Unique values: 2                      Missing .: 0/740

           Tabulation: Freq.  Value
                       611  0
                       129  1

. codebook Race

-------------------------------------------------------------------------------
Race                                                                      Race
-------------------------------------------------------------------------------

                 Type: String (str58), but longest is str38

        Unique values: 11                     Missing "": 58/740

             Examples: "Black or African American"
                       "White"
                       "White"
                       "White"
```

Warning: Variable has embedded blanks.

```
. describe Race
```

Variable name	Storage type	Display format	Value label	Variable label
Race	str58	%58s		**Race**

```
. summarize Race
```

Variable	Obs	Mean	Std. dev.	Min	Max
Race	**0**				

```
. list Race
```

	Race
1.	
2.	**Prefer Not to Answer**
3.	**White**
4.	**White**
5.	**White**
6.	**White**
7.	
8.	**Black or African American**
9.	**White**
10.	**White**
11.	**White**
12.	**Native Hawaiian or Pacific Islander**
13.	
14.	**White**
15.	
16.	**White**
17.	**White**
18.	**White**
19.	**White**
20.	**White**
21.	**White**
22.	**White**
23.	**White**
24.	**Black or African American**
25.	**White,Black or African American**
26.	**Asian**
27.	**White**
28.	**White**
29.	**White**
30.	**White**
31.	**White**
32.	**White,American Indian or Alaska Native**
33.	**Other**
34.	**White**
35.	**White**
36.	**White**
37.	**White**
38.	
39.	**White,Black or African American**
40.	

41.	**Black or African American**
42.	
43.	**White**
44.	**White**
45.	
46.	**White**
47.	**White**
48.	**Black or African American**
49.	**White**
50.	**White**
51.	**White**
52.	**White**
53.	**White**
54.	**White**
55.	**White**
56.	**Black or African American**
57.	**White**
58.	**Black or African American**
59.	**White**
60.	**White**
61.	**White**
62.	**White**
63.	**White**
64.	**White**
65.	**White**
66.	**White**
67.	**White**
68.	**White**
69.	**White**
70.	**White**
71.	**White**
72.	**White**
73.	
74.	**White**
75.	
76.	**White**
77.	
78.	**White**
79.	**White**
80.	**White**
81.	**White**
82.	**White**
83.	
84.	
85.	**White**
86.	
87.	**White**
88.	**White**
89.	
90.	**Black or African American**
91.	**White**
92.	**White**
93.	**White**
94.	**White**
95.	**White**

96.	White
97.	White
98.	White
99.	White
100.	White
101.	White
102.	White
103.	White
104.	White
105.	White
106.	
107.	White
108.	White
109.	
110.	White
111.	White
112.	White
113.	White
114.	White,American Indian or Alaska Native
115.	White
116.	White
117.	Black or African American
118.	Black or African American
119.	White
120.	White
121.	
122.	Black or African American
123.	White
124.	White
125.	White
126.	White
127.	White
128.	White
129.	White
130.	White,Asian,Other
131.	White
132.	
133.	White
134.	White
135.	
136.	White
137.	Black or African American
138.	White
139.	White
140.	White
141.	
142.	White
143.	White
144.	White
145.	White
146.	White
147.	Black or African American
148.	White
149.	White
150.	White
151.	White

White
White
White
White
Asian
White
White
White
White
Other
Black or African American
White
Black or African American
White
White
White
White
White
White
White
White
White
White
Asian
White
Black or African American
White
White
White
White
White
White
White
White
White
White
Prefer Not to Answer
White
Black or African American
White
White
White
Black or African American
White

208.	White
209.	White
210.	White
211.	White
212.	White
213.	White
214.	Black or African American
215.	White
216.	White
217.	Black or African American
218.	White
219.	Black or African American
220.	White
221.	White
222.	White
223.	White
224.	White
225.	
226.	Black or African American
227.	White
228.	White
229.	White
230.	White
231.	White
232.	White
233.	Asian
234.	Asian
235.	White
236.	Black or African American
237.	White
238.	White
239.	Black or African American
240.	White
241.	Black or African American
242.	Black or African American
243.	White
244.	White
245.	White
246.	Black or African American
247.	
248.	White
249.	White
250.	White
251.	White
252.	White
253.	White,American Indian or Alaska Native
254.	
255.	White
256.	White
257.	White
258.	White
259.	White
260.	White
261.	White
262.	White
263.	White

264.	White
265.	White
266.	White
267.	White
268.	
269.	White
270.	White
271.	White
272.	Black or African American
273.	Black or African American
274.	White
275.	White
276.	White,Black or African American
277.	White
278.	White
279.	White
280.	White
281.	White
282.	Black or African American
283.	Black or African American
284.	White
285.	White
286.	
287.	Black or African American
288.	White
289.	White
290.	White
291.	White
292.	Black or African American
293.	Black or African American
294.	Black or African American
295.	Black or African American
296.	White
297.	White
298.	Black or African American
299.	Black or African American
300.	White
301.	White
302.	White
303.	White
304.	White
305.	White
306.	Black or African American
307.	White
308.	White
309.	
310.	White
311.	Other
312.	Black or African American
313.	White
314.	Black or African American
315.	Black or African American
316.	White
317.	Black or African American
318.	Black or African American
319.	White

320.	**White**
321.	**White**
322.	**Black or African American**
323.	**White**
324.	
325.	
326.	**White**
327.	**White**
328.	**White**
329.	**Asian**
330.	**White**
331.	**White**
332.	**White**
333.	
334.	**White**
335.	**White**
336.	**Black or African American**
337.	**White**
338.	**Black or African American**
339.	**White**
340.	**Black or African American**
341.	**Asian**
342.	**White**
343.	**White**
344.	**Black or African American**
345.	**White**
346.	**White**
347.	**White**
348.	
349.	**White**
350.	**White**
351.	**White**
352.	**White**
353.	**White**
354.	**White**
355.	
356.	**White**
357.	**White**
358.	**White**
359.	**White**
360.	**White**
361.	**White**
362.	**White**
363.	**White**
364.	**White**
365.	**White**
366.	**White**
367.	**White**
368.	**White**
369.	**White**
370.	**White**
371.	
372.	**White**
373.	**White**
374.	**White**
375.	**White**

376. White
377. White
378. Black or African American
379. White
380. White
381. Black or African American
382. White
383. White
384. White
385.
386. White
387. White
388. White
389. White
390. White
391. White
392. White
393. White
394. White
395. Black or African American
396. White
397. Asian
398. White
399. Black or African American
400. White
401. White
402. White
403. White
404. White
405. Asian
406. White
407. White
408. White
409. White
410. White
411.
412. White
413. White
414. White
415. White
416. White
417. White
418. White
419. White
420. White
421. White
422. White
423. White
424. White
425. Asian
426. White
427. White
428. White
429. Black or African American
430. White

431.	White
432.	White
433.	White
434.	White
435.	Black or African American
436.	Other
437.	White
438.	White
439.	White
440.	White
441.	White
442.	White
443.	White
444.	Asian
445.	White
446.	Black or African American
447.	Black or African American
448.	White
449.	White
450.	
451.	White
452.	
453.	Black or African American
454.	White
455.	White
456.	American Indian or Alaska Native
457.	White
458.	White
459.	White
460.	Black or African American
461.	White
462.	White
463.	White
464.	Black or African American
465.	White
466.	White
467.	White
468.	White
469.	White
470.	White
471.	White
472.	White
473.	White
474.	White
475.	Black or African American
476.	Black or African American
477.	White
478.	Black or African American
479.	White
480.	Black or African American
481.	White
482.	
483.	White
484.	White
485.	White
486.	White

487.	White
488.	White
489.	White
490.	White
491.	Black or African American
492.	White
493.	White
494.	White
495.	White
496.	White
497.	White,American Indian or Alaska Native
498.	White
499.	White
500.	White
501.	White
502.	Black or African American
503.	White
504.	White
505.	Black or African American
506.	White
507.	
508.	White
509.	White
510.	Black or African American
511.	Black or African American
512.	White
513.	White
514.	White
515.	White
516.	White
517.	White
518.	White
519.	White
520.	White
521.	White
522.	White
523.	White
524.	White
525.	Black or African American
526.	White
527.	White,Asian
528.	White
529.	White
530.	White
531.	White
532.	Black or African American
533.	Black or African American
534.	White
535.	American Indian or Alaska Native
536.	White
537.	White
538.	White
539.	White
540.	White
541.	
542.	White

American Indian or Alaska Native
Other
White
White
White
Black or African American
White
White
White
White
White
White
White
Black or African American
White
White
White
White
White
White
White
Black or African American
White
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Black or African American
Black or African American
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Black or African American
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Black or African American
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Black or African American
Black or African American
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White

Black or African American
White
White
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White,American Indian or Alaska Native
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Black or African American
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Other
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White
White,Black or African American
Black or African American
White,Asian
Prefer Not to Answer
American Indian or Alaska Native
Black or African American

White
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Asian
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Native Hawaiian or Pacific Islander
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Black or African American
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Prefer Not to Answer
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Black or African American
Other
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Black or African American
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Black or African American
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American Indian or Alaska Native
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White

711.	White
712.	White
713.	Black or African American
714.	White
715.	White
716.	Black or African American
717.	White
718.	Black or African American
719.	White
720.	White
721.	White
722.	Black or African American
723.	Black or African American
724.	White
725.	Black or African American
726.	White
727.	White
728.	White
729.	Asian
730.	White
731.	Other
732.	Black or African American
733.	Black or African American
734.	
735.	White
736.	White
737.	White
738.	White
739.	White
740.	White

. list State

	State
1.	
2.	Texas
3.	Illinois
4.	30114
5.	california
6.	Tennessee
7.	
8.	Connecticut
9.	Iowa
10.	nebraska
11.	Oregon
12.	Ohio
13.	
14.	North Carolina
15.	
16.	KENTUCKY
17.	Florida
18.	SC
19.	Missouri
20.	NJ

Michigan
Tennessee
California
Ga
Indiana
Texas
New Hampshire
Pa
Florida
Massachusetts
Missouri
Michigan
Florida
michigan
Florida
South Carolina
Minnesota
Brewery
Washington dc
nevada
Georgia
Texas
Illinois
Indiana
Michigan
South Dakota
MA
illinois
Arizona
Arkanas
New York
Florida
Ohio
Florida
Tennessee
Florida
Massachusetts
Ohio
Virginia
Ohio
Minnesota
Nevada
Mississippi
Montana
Florida
new york
California
Florida
Florida
Ohio

West Virginia
Minnesota
Virginia
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Florida
Ohio
washington
florida
New York
Colorado
Maryland
New Jersey
41
Georgia
Illinois
Ohio
Pennsylvania
Wisconsin
Texas
GA
Florida
SD
Oregon
New york
Texas
Florida
36
Pennsylavania
washington
Texas
Illinois
Kentucky
Washington
Mississippi
California
Philadelphia
Michigan
Ohio
Washington
Florida
Ohio
Arizona
Pa
Iowa
Chicago iL
Arizona
TX

California en
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Arizona
Mississippi
North Carolina
Newyork
Pennsylvania
Iowa
FL
Texas
Arkansas
SC
Ohio
Pennsylvania
Ohio
Alabama
Kentucky
New York
Connecticut
New Mexico
Missouri
TX
Illinois
Washington
Washington
california
Oregon
North Carolina
Nevada
New York
Georgia
Illinois
Montana
pa
California
south carolina
Ga
Kentucky
Colorado
Montana
new york
California
Minnesota
georgia
oklahoma
Texas
Ohio
ALASKA

Connecticut
michigan
Florida
New York
Mississippi
California
New York
california
Connecticut
ARIZONA
Utah
South Carolina
Missouri
Georgia
Nevada
Maryland
Florida
California
Texas
FL
PA.
Wisconsin
New mexico
Maryland
alabama
New York
Texas
Florida
virginia
Tennessee
Ohio
MAINE
North Carolina
Florida
Texas
Georgia
Georgia
Arizona
virginia
Florida
Florida
illinois
New York state
kansas
North Carolina
California
Idaho
Ohio
Colorado
California
Arkansas
tex
California

Iowa
Tampa
Florida
Arkansas
Alabama
Texas
New York
Alabama
Georgia
Indiana
Illinois
Pennsylvania
south carolina
Indiana
Alabama
New Jersey
Arizona
Florida
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Missouri
kansas
Delaware
Ohio
Arizona
north carolina
VA
Wisconsin
Texas
Massachusetts
New york
Mississippi
VA
Minnesota
Texas
Fl
Georgia
ohio
Hawaii
texas
New york
Texas
Pennsylvania
MA
New Jersey
Maryland
Texas
IL
Tennessee
Michigan
Georgia
South carolina
New jersey

Wisconsin
Nevada
Ohio
Iowa
Texas
New York
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Texas
Indiana
Nevada
WA
South Carolina
South Carolina
Mississippi
New York
Arkansas
North Carolina
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Nevada
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Mississippi
New Jersey
Tennessee
Arizona
North Carolina
Texas
Kentucky
North Carolina
Indiana
Illinois
NC
Illinois
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Mass
Pennsylvania
South Carolina
Washington
Alabama
Washington
Oklahoma
PA
Ohio
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Georgia
PA
Wisconsin
Ohio

Washington
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Tennessee
Illinois
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Wisconsin
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Tennessee
Washington
NewYork
Arizona
Florida
North Carolina
Michigan
Maryland
Maryland
Minnesota
North Carolina
MO
Arizona
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Georgia
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North Carolina
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Alabama
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Mississippi
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Alabama
Illinois

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Nevada
Louisiana
Texas
Connecticut

Delaware
Kentucky
Georgia
Missouri
oklahoma

Ohio
Georgia
MA
Mississippi
WI

New York
Montana
New Jersey
California
Texas

Ohio
New York
West Virginia
Colorado
Florida

Georgia
Arizona
Texas
california
TX

Florida
Maryland
Georgia
South Carolina

KY
Texas
CA
New York

WA
Florida
Pennsylvania
South Carolina
Mississippi

Texas
New York
illinois
New york
Florida

Missouri
Texas

468.	**Michigan**
469.	**Texas**
470.	**michigan**
471.	**Nevada**
472.	**Washington**
473.	**Florida**
474.	**maryland**
475.	**Georgia**
476.	**District of Columbia**
477.	**California**
478.	**New York City**
479.	**Louisiana**
480.	**Pennsylvania**
481.	**Indiana**
482.	
483.	**louisiana**
484.	**Indiana**
485.	**Mississippi**
486.	**Oklahoma**
487.	**Indiana**
488.	**Maryland**
489.	**Nevada**
490.	**Wisconsin**
491.	**Indiana**
492.	**Pennsylvania**
493.	**Texas**
494.	**Illinois**
495.	**NJ**
496.	**Alabama**
497.	**MO.**
498.	**South Carolina**
499.	**Pennsylvania**
500.	**New Jersey**
501.	**Michigan**
502.	**Texas**
503.	**missouri**
504.	**Georgia**
505.	**Florida**
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508.	**CA**
509.	**Michigan**
510.	**New york**
511.	**Georgia**
512.	**North Carolina**
513.	**North Carolina**
514.	**Tennessee**
515.	**South Carolina**
516.	**Wisconsin**
517.	**New Jersey**
518.	**MS**
519.	**California**
520.	**Florida**
521.	**Florida**
522.	**Georgia**
523.	**Virginia**

North Carolina
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ILLINOIS
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Pennsylvania
District of Columbia
Virginia
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TX
Missouri
Georgia
Maryland
Indiana
West Virginia
AL
Pennsylvania
Florida
Virginia
Virginia
Georgia
Florida
Arizona
South Carolina
missouri
Tennessee
CA
Tennessee
Texas
Virginia
Texas
florida
Texas
North Dakota
Arizona
NJ
Georgia
Al
Florida
Florida
Missouri
Florida
Denver
NY
Massachusetts
Alabama
Az
Florida
New York
Ohio
Georgia
GA
Florida
Colorado

North Carolina
North Carolina
Missouri
NH
California
Florida
Florida
Minnesota
New Jersey
Florida
Missouri
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California
Florida
Michigan
Massachusetts
Florida
ohio
New Jersey
new york state
Arizona
Colorado
Michigan
Oregon
Kentucky
Georgia
NEW JERSEY
California
Illinois
Kentucky
CA
Georgia
Arkansas
New York
Georgia
michigan
Missouri
Colorado
South Carolina
Ohio
New York
Philadelphia
New York
Michigan
wisconsin
LA
Nevada
VIRGINIA
Missouri
Florida
oklahoma
OH
Kentucky

New Jersey Pennsylvania Iowa Illinois New Jersey
,new mexico new hampshire Idaho Connecticut
Iowa Arkansas Texas Kentucky
Florida New Jersey ohio Minnesota New York
Virginia Tennessee Illinois NC California
Georgia Ar Tennessee Florida Kentucky
Kentucky Georgia Texas Florida California
New York Texas Arkansas Georgia Texas
Connecticut Colorado michigan Texas Alabama
california michigan PA iowa Massachusetts
washington Idaho Louisianna Oklahoma

Florida
New York
Indiana
AZ
Kemtucky
New york
New York
Virginia
New York
New York
Texas
Illinois
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virginia
New York
Arkansas
Georgia
Pennsylvania
Louisiana
Tennessee
Louisiana
Georgia
New Hampshire
Nevada
Illinois
Delaware
Illinois
80123
ma
Ohio
North Carolina
New Jersey
North Carolina
Virginia
HI
Texas
Illnois
Arizona
Nevada
Pennsylvania
Michigan
GA
Georgeia
Indiana
New jersey
Indiana
Wisconsin

```
. probit pork vsalbid, vce(robust)

Iteration 0:  Log pseudolikelihood = -503.48052
Iteration 1:  Log pseudolikelihood = -475.96399
Iteration 2:  Log pseudolikelihood = -475.92059
Iteration 3:  Log pseudolikelihood = -475.92059

Probit regression                                     Number of obs =    740
                                                      Wald chi2(1)  =  54.06
                                                      Prob > chi2   = 0.0000
Log pseudolikelihood = -475.92059                     Pseudo R2     = 0.0547

------------------------------------------------------------------------------
             |               Robust
        pork | Coefficient  std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
     vsalbid |   -.135343   .0184077    -7.35   0.000    -.1714215   -.0992645
       _cons |   .3268161   .0844447     3.87   0.000     .1613076    .4923246
------------------------------------------------------------------------------

. drop if PorkVSALWTP == ""
(58 observations deleted)

. probit pork vsalbid, vce(robust)

Iteration 0:  Log pseudolikelihood = -470.08367
Iteration 1:  Log pseudolikelihood = -443.07926
Iteration 2:  Log pseudolikelihood = -443.03564
Iteration 3:  Log pseudolikelihood = -443.03564

Probit regression                                     Number of obs =    682
                                                      Wald chi2(1)  =  53.62
                                                      Prob > chi2   = 0.0000
Log pseudolikelihood = -443.03564                     Pseudo R2     = 0.0575

------------------------------------------------------------------------------
             |               Robust
        pork | Coefficient  std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
     vsalbid |   -.138343   .0188929    -7.32   0.000    -.1753725   -.1013135
       _cons |   .4305188   .0874751     4.92   0.000     .2590708    .6019668
------------------------------------------------------------------------------

. probit pork vsalbid age female white, vce(robust)

Iteration 0:  Log pseudolikelihood = -470.08367
Iteration 1:  Log pseudolikelihood = -441.40318
Iteration 2:  Log pseudolikelihood = -441.34849
Iteration 3:  Log pseudolikelihood = -441.34849

Probit regression                                     Number of obs =    682
                                                      Wald chi2(4)  =  56.27
                                                      Prob > chi2   = 0.0000
Log pseudolikelihood = -441.34849                     Pseudo R2     = 0.0611

------------------------------------------------------------------------------
             |               Robust
        pork | Coefficient  std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
     vsalbid |  -.1389703   .0189179    -7.35   0.000    -.1760487    -.101892
         age |  -.0027926   .0036897    -0.76   0.449    -.0100242     .004439
      female |   .1568725   .1194372     1.31   0.189    -.0772201    .3909651
       white |   .1153747   .1266971     0.91   0.362    -.1329471    .3636964
       _cons |   .3885781   .2408175     1.61   0.107    -.0834155    .8605718
------------------------------------------------------------------------------
```

```
. probit pork vsalbid republican democrat bachelors highered income, vce(robust)

note: highered omitted because of collinearity.
Iteration 0:  Log pseudolikelihood = -470.08367
Iteration 1:  Log pseudolikelihood = -437.21938
Iteration 2:  Log pseudolikelihood = -437.10857
Iteration 3:  Log pseudolikelihood = -437.10856

Probit regression                                     Number of obs =    682
                                                      Wald chi2(5)  =  64.90
                                                      Prob > chi2   = 0.0000
Log pseudolikelihood = -437.10856                     Pseudo R2     = 0.0701

------------------------------------------------------------------------------
             |               Robust
        pork |  Coefficient  std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
     vsalbid |  -.1397133   .0190979    -7.32   0.000    -.1771445   -.1022822
  republican |  -.3095074   .1305389    -2.37   0.018     -.565359   -.0536558
    democrat |  -.1560287   .1208561    -1.29   0.197    -.3929023    .0808449
   bachelors |   .2285242   .1150988     1.99   0.047     .0029348    .4541137
    highered |          0  (omitted)
      income |  -2.39e-06   1.16e-06    -2.06   0.039    -4.67e-06   -1.16e-07
       _cons |   .6455407   .1309504     4.93   0.000     .3888827    .9021987
------------------------------------------------------------------------------

. probit worker vslbid, vce(robust)

Iteration 0:  Log pseudolikelihood = -472.53868
Iteration 1:  Log pseudolikelihood = -454.25167
Iteration 2:  Log pseudolikelihood = -454.23673
Iteration 3:  Log pseudolikelihood = -454.23673

Probit regression                                     Number of obs =    682
                                                      Wald chi2(1)  =  36.65
                                                      Prob > chi2   = 0.0000
Log pseudolikelihood = -454.23673                     Pseudo R2     = 0.0387

------------------------------------------------------------------------------
             |               Robust
      worker |  Coefficient  std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
      vslbid |  -.1136301    .018769    -6.05   0.000    -.1504166   -.0768436
       _cons |   .4934087   .0888711     5.55   0.000     .3192245    .6675929
------------------------------------------------------------------------------

. probit pork vsalbid age female white republican democrat highered income, vce(
> robust)

note: highered omitted because of collinearity.
Iteration 0:  Log pseudolikelihood = -470.08367
Iteration 1:  Log pseudolikelihood = -437.08072
Iteration 2:  Log pseudolikelihood = -436.97211
Iteration 3:  Log pseudolikelihood =  -436.9721

Probit regression                                     Number of obs =    682
                                                      Wald chi2(7)  =  64.26
                                                      Prob > chi2   = 0.0000
Log pseudolikelihood = -436.9721                      Pseudo R2     = 0.0704
```

pork	Coefficient	Robust std. err.	z	P>|z|	[95% conf.	interval]
vsalbid	-.1391535	.0190399	-7.31	0.000	-.176471	-.101836
age	-.0021731	.0037292	-0.58	0.560	-.0094821	.0051359
female	.1577434	.120172	1.31	0.189	-.0777893	.3932761
white	.1566416	.129714	1.21	0.227	-.0975932	.4108763
republican	-.3474624	.1312979	-2.65	0.008	-.6048015	-.0901234
democrat	-.1444099	.121769	-1.19	0.236	-.3830728	.0942529
highered	0	(omitted)				
income	-1.49e-06	1.08e-06	-1.39	0.165	-3.60e-06	6.16e-07
_cons	.5587883	.2554241	2.19	0.029	.0581662	1.05941

```
. probit pork vsalbid age female white republican democrat highered income envir
> o religion vegetarian

note: highered omitted because of collinearity.
Iteration 0:  Log likelihood = -470.08367
Iteration 1:  Log likelihood = -431.25659
Iteration 2:  Log likelihood =  -431.1815
Iteration 3:  Log likelihood =  -431.1815

Probit regression                                     Number of obs =    682
                                                      LR chi2(10)   =  77.80
                                                      Prob > chi2   = 0.0000
Log likelihood = -431.1815                            Pseudo R2     = 0.0828
```

pork	Coefficient	Std. err.	z	P>|z|	[95% conf.	interval]
vsalbid	-.1424245	.0196002	-7.27	0.000	-.1808401	-.1040088
age	-.0019769	.0037152	-0.53	0.595	-.0092586	.0053047
female	.1790926	.1201353	1.49	0.136	-.0563683	.4145535
white	.1456456	.1294534	1.13	0.261	-.1080784	.3993696
republican	-.3177317	.1318285	-2.41	0.016	-.5761107	-.0593527
democrat	-.1876865	.1232185	-1.52	0.128	-.4291904	.0538174
highered	0	(omitted)				
income	-1.60e-06	1.17e-06	-1.36	0.172	-3.89e-06	6.96e-07
enviro	.3210601	.1116755	2.87	0.004	.1021801	.5399401
religion	.1286977	.1672123	0.77	0.441	-.1990324	.4564278
vegetarian	-.1731388	.1667128	-1.04	0.299	-.4998899	.1536123
_cons	.5004148	.3125316	1.60	0.109	-.1121359	1.112966

```
. log close
      name:  <unnamed>
       log:  \\smb-isl01.fsu.edu\citrix\shsu\Desktop\2025_06_04_log1.smcl
  log type:  smcl
 closed on:   4 Jun 2025, 10:24:28
```