

COVER SHEET

Assets

SIPP Public Use Metadata Report

NOTE: Not in universe will be "." for numeric variables and blank for character variables.

Status Flag Values

0. Not in universe
1. In universe; as reported
2. Statistical imputation (hot deck)
3. Logical imputation
4. Model-based imputation
5. Cold deck
6. Imputed from a range
7. Combination of 1 and 2/3/5/6
8. Combination of 2/3/5/6
9. Can be determined from the allocation flags for the components of this recode.

Although most universe statements reference public use variables, some universes contain variables that are not available for public use. These variables include:

EPPMIS1:12: Respondent's interview status this month

HHINCSCR_MTH: Indicates whether a household member's monthly income falls below 200% of the poverty level*

HHINCSCR_YR: Indicates whether a household member's annual income falls below 200% of the poverty level*

HHPGMSCR: Indicates whether a household member participated in certain means-tested assistance programs such as SNAP, WIC, Medicaid, TANF, or GA

HHRESP: Person number of the household respondent

HHSTAT: Respondent's status within the household this wave (returning, deleted, new, inactive, or partial-period household member)

INC_SCRN: Indicates whether household member's income falls below 200% of the poverty level* (based on responses to HHINCSCR_YR and HHINCSCR_MTH)

LEAVE_MO: Month respondent left the household (for movers in Waves 2+)

LNO: Respondent's position on the household roster

SCREENER_CLUMP: Identifies a group or "clump" of household members likely to share resources among one another

* For household members who are part of a clump, the 200% poverty threshold is based on the number of people in the clump.

A note about weeks and XWKA(i) variables in select Labor Force Recodes:

Many labor force recodes describe values for certain weeks of the year (ex. RWKESR1, RJB1_WKSUM1, etc.). These recodes refer to weeks (Sunday through Saturday) that contain 4+ days in the reference month, starting with the first 4+ day week. This is very similar to what was done in older SIPP panels. Variables XWKA1-XWKA5 are used to set universes for these recodes. These variables indicate the week number of the reference year for each week in the reference month containing 4+ days, and are consistent across all records. For example, the first calendar week of August 2013 has only three days (the 1st-3rd), so XWKA1 for August 2013 is the week starting the 4th, and has a value of 32 (being defined the 32nd week of the year). Although not included as variables on the public files, a more detailed description of the XWKA(i) variables can be found in the User's Guide here: [<http://www.census.gov/programs-surveys/sipp/guidance/users-guide.html>]. Note that week 1 of the year will contain more than seven days when the first calendar week of the year has 3 or fewer days, such as occurred in January 2015. Similarly, week 52 of the year will contain more than seven days when the last calendar week of the year has 3 or fewer days, such as occurred in December 2013.

Additionally, for earnings variables where the last calendar week in the month has less than 4 days, values for those days are carried into the first week of the next month (and vice-versa to the previous month where the first calendar week has less than 4 days). Also note that this does not affect monthly sums (ex. RJB1_MSUM), which account for every day in the month.

Summary Statistic Variables

When topcoding assets, earnings, and medical expenditures, values at the top of the distribution are replaced by the mean (or median) of those values. Each variable has a set of corresponding summary statistic variables that display additional information about the distribution of topcoded values. These variables end in _MEAN (mean), _MED (median), and _STD (standard deviation) and are only in universe for topcoded cases.

Most summary statistic variables hold values that describe the overall distribution of topcoded cases, however, some variables display separate statistics by demographic group. These groups are defined differently depending on how the data was collected - at the person or person-month level, or at the household level.

Person and person-month level variables with summary statistics by demographic group include:

TJB(1-7)_ANNSAL(1-3), TJB(1-7)_HOURLY(1-3), TJB(1-7)_WKLY(1-3), TJB(1-7)_BWKLY(1-3),
TJB(1-7)_MTHLY(1-3), TTHR401VAL, TOICKINC, TOSAVINC, TOICKVAL, TOCHKVAL, TOSAVVAL,
TLIFE_FVAL, TLIFE_CVAL, TBSJ(1-7)VAL, TOEDDEBTVAL, TOOTDEBTVAL

Demographic groups for these variables are defined as follows:

- * Male, White non-Hispanic
- * Male, Black/Asian/Other or Hispanic
- * Female, White non-Hispanic
- * Female, Black/Asian/Other or Hispanic

Household level variables with summary statistics by demographic group include:

TPRVAL, TRENTMORT, TUTILS, TVEH(1-3)DEBTVAL, TVEH(1-3)VAL

Demographic groups for these variables are defined based on the following characteristics of the household reference person:

- * Married (spouse present), White non-Hispanic
- * Married (spouse present), Black/Asian/Other or Hispanic
- * Unmarried, White non-Hispanic
- * Unmarried, Black/Asian/Other or Hispanic

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Description: Owned any IRA or KEOGH accounts during the reference period.

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_IRAKEO

Description: Owned any 401k, 403b, 503b, or Thrift Savings Plan accounts during the reference period.

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_THR401

Description: Participated in a defined-benefit pension or cash balance plan during the reference period.

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE = 12)

Length: 1

Answer List:

Value: **Description:**

1 Yes

2 No

Status Flag: AOWN_PENSION

Description: Owned any government securities during the reference period [such as savings bonds, T-Bills, T-Bonds, T-Notes, and government sponsored enterprise (GSE) credit instruments such as Fannie Mae].

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_GOVS

Description: Owned any interest-earning checking accounts during the reference period.

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_ICHK

Description: Owned any regular (non-interest-earning) checking accounts during the reference period.

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_CHK

Description: Owned any savings accounts during the reference period.

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_SAV

Description: Owned any money market accounts or money market funds during the reference period.

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_MM

Description: Owned any certificates of deposit during the reference period.

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_CD

Description: Owned any mutual funds during the reference period [such as stock funds, bond funds, and similar long-term assets].

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_MF

Description: Owned any stocks during the reference period [excluding stock-options].

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_ST

Description: Owned any municipal or corporate bonds during the reference period.

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_MCBD

Description: Owned any life insurance policies during the reference period.

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_LIFE

Description: Owned any rental property during the reference period [such as residential, commercial, industrial, and land rental property, as well as equipment which is rented out (e.g., tractors and computers)].

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_RP

Description: Owned any other real estate during the reference period [such as vacation homes and undeveloped lots].

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_RE

Description: Owned any annuities or trusts during the reference period.

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_ANNTR

Description: Owned any businesses as an investment only during the reference period [such as investments in a non-corporate business venture managed by others (e.g., a limited partnership) or investments in a corporation, in which he/she has a passive financial interest].

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_BSI

Description: Owned any other financial investments during the reference period [such as coins, collectibles, jewelry, artwork, mortgages paid to him/her, other loans owed to him/her, and royalties].

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_OINV

Description: Owned any government securities jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe Description: Owned any government securities during the reference period and had a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_GOVS = 1 and (EMS_EHC = 1 or EREGDOMPART = 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJSOWNGOVS

Description: Owned any interest-earning checking accounts jointly during the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any interest-earning checking accounts during the reference period and had a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_ICHK = 1 and (EMS_EHC = 1 or EREGDOMPART = 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJSOWNICHK

Description: Owned any regular (non-interest-earning) checking accounts jointly during the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any regular (non-interest-earning) checking accounts during the reference period and had a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_CHK = 1 and (EMS_EHC = 1 or EREGDOMPART = 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJSOWNCHK

Description: Owned any savings accounts jointly during the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any savings accounts during the reference period and had a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_SAV = 1 and (EMS_EHC = 1 or EREGDOMPART = 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJSOWNSAV

Description: Owned any money market accounts or money market funds jointly during the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any money market accounts or money market funds during the reference period and had a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_MM = 1 and (EMS_EHC = 1 or EREGDOMPART = 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value: **Description:**

1 Yes

2 No

Status Flag: AJSOWNMM

Description: Owned any certificates of deposit jointly during the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any certificates of deposit during the reference period and had a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_CD = 1 and (EMS_EHC = 1 or EREGDOMPART = 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJSOWNCD

Description: Owned any municipal or corporate bonds jointly during the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any municipal or corporate bonds during the reference period and had a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_MCBD = 1 and (EMS_EHC = 1 or EREGDOMPART = 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value: **Description:**

1 Yes

2 No

Status Flag: AJSOWNMCBD

Description: Owned any government securities jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any government securities during the reference period and did not have a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_GOVS = 1 and (EMS_EHC not equal to 1 and EREGDOMPART not equal to 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJOOWNGOVS

Description: Owned any interest-earning checking accounts jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any interest-earning checking accounts during the reference period and did not have a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_ICHK = 1 and (EMS_EHC not equal to 1 and EREGDOMPART not equal to 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJOOWNICHK

Description: Owned any regular (non-interest-earning) checking accounts jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any regular (non-interest-earning) checking accounts during the reference period and did not have a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_CHK = 1 and (EMS_EHC not equal to 1 and EREGDOMPART not equal to 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJOOWNCHK

Description: Owned any savings accounts jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any savings accounts during the reference period and did not have a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_SAV = 1 and (EMS_EHC not equal to 1 and EREGDOMPART not equal to 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJOOWNSAV

Description: Owned any money market accounts or money market funds jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any money market accounts or money market funds during the reference period and did not have a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_MM = 1 and (EMS_EHC not equal to 1 and EREGDOMPART not equal to 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJOOWNMM

Description: Owned any certificates of deposit jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any certificates of deposit during the reference period and did not have a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_CD = 1 and (EMS_EHC not equal to 1 and EREGDOMPART not equal to 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJOOWNCD

Description: Owned any municipal or corporate bonds jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any municipal or corporate bonds during the reference period and did not have a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_MCBD = 1 and (EMS_EHC not equal to 1 and EREGDOMPART not equal to 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJOOWNMCBD

Description: Owned any government securities individually during the reference period.

Universe Description: Owned any government securities during the reference period.

Universe: EOWN_GOVS = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWNGOVS

Description: Owned any interest-earning checking accounts individually during the reference period.

Universe Description: Owned any interest-earning checking accounts during the reference period.

Universe: EOWN_ICHK = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOOWNICHK

Description: Owned any regular (non-interest-earning) checking accounts individually during the reference period.

Universe Description: Owned any regular (non-interest-earning) checking accounts during the reference period.

Universe: EOWN_CHK = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOOWNCHK

Description: Owned any savings accounts individually during the reference period.

Universe Description: Owned any savings accounts during the reference period.

Universe: EOWN_SAV = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOOWNSAV

Description: Owned any money market accounts or money market funds individually during the reference period.

Universe Description: Owned any money market accounts or money market funds during the reference period.

Universe: EOWN_MM = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOOWNMM

Description: Owned any certificates of deposit individually during the reference period.

Universe Description: Owned any certificates of deposit during the reference period.

Universe: EOWN_CD = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOOWNCD

Description: Owned any municipal or corporate bonds individually during the reference period.

Universe Description: Owned any municipal or corporate bonds during the reference period.

Universe: EOWN_MCBD = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOOWNMCBD

Description: Owned any mutual funds jointly during the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any mutual funds during the reference period and had a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_MF = 1 and (EMS_EHC = 1 or EREGDOMPART = 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJSOWNMF

Description: Owned any stocks jointly during the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any stocks during the reference period and had a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_ST = 1 and (EMS_EHC = 1 or EREGDOMPART = 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJSOWNST

Description: Owned any mutual funds jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any mutual funds during the reference period and did not have a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_MF = 1 and (EMS_EHC not equal to 1 and EREGDOMPART not equal to 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJOOWNMF

Description: Owned any stocks jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any stocks during the reference period and did not have a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_ST = 1 and (EMS_EHC not equal to 1 and EREGDOMPART not equal to 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJOOWNST

Description: Owned any mutual funds individually during the reference period.

Universe Description: Owned any mutual funds during the reference period.

Universe: EOWN_MF = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOOWNMF

Description: Owned any stocks individually during the reference period.

Universe Description: Owned any stocks during the reference period.

Universe: EOWN_ST = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOOWNST

Description: Type of life insurance policy owned during the reference period

Universe Description: Owned any life insurance policies during the reference period.

Universe: EOWN_LIFE = 1

Length: 1

Answer List:

Value:	Description:
1	Term insurance
2	Whole life/Universal life insurance
3	Both term and whole life/universal life insurance

Status Flag: ALIFE_TYPE

Description: Whether any member of the household was the owner or beneficiary of an educational savings account [such as 529 and Coverdell accounts; this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12.

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_ESAV

Description: Number of educational savings accounts of which a household member was either the owner or beneficiary [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had a member who was the owner or beneficiary of an educational savings account during the reference period.

Universe: EOWN_ESAV = 1

Length: 1

Answer List:

Value:	Description:
0	No longer owned
1:20	Number of accounts

Status Flag: AESAV_NUM

Description: Owner of the first educational savings account of which a household member was either the owner or beneficiary [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least 1 educational savings account of which a member was the owner or beneficiary during the reference period.

Universe: EESAV_NUM ge 1

Length: 3

Answer List:

Value: **Description:**

101:499 Person number in the household

60:64 Someone who lived with a household member for part of the year

70 Someone outside the household

Status Flag: AESAV1OWNER

Description: Owner of the second educational savings account of which a household member was either the owner or beneficiary [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least 2 educational savings accounts of which a member was the owner or beneficiary during the reference period.

Universe: EESAV_NUM ge 2

Length: 3

Answer List:

Value:	Description:
101:499	Person number in the household
60:64	Someone who lived with a household member for part of the year
70	Someone outside the household

Status Flag: AESAV2OWNER

Description: Owner of the third educational savings account of which a household member was either the owner or beneficiary [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least 3 educational savings accounts of which a member was the owner or beneficiary during the reference period.

Universe: EESAV_NUM ge 3

Length: 3

Answer List:

Value: **Description:**

101:499 Person number in the household

60:64 Someone who lived with a household member for part of the year

70 Someone outside the household

Status Flag: AESAV3OWNER

Description: Beneficiary of the first educational savings account of which a household member was either the owner or beneficiary [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least 1 educational savings account of which a member was the owner or beneficiary during the reference period.

Universe: EESAV_NUM ge 1

Length: 3

Answer List:

Value:	Description:
101:499	Person number in the household
60:64	Someone who lived with a household member for part of the year
70	Someone outside the household
999	Don't know, refusal, blanks from unedited data

Status Flag: AESAV1BENEF

Description: Beneficiary of the second educational savings account of which a household member was either the owner or beneficiary [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least 2 educational savings accounts of which a member was the owner or beneficiary during the reference period.

Universe: EESAV_NUM ge 2

Length: 3

Answer List:

Value:	Description:
101:499	Person number in the household
60:64	Someone who lived with a household member for part of the year
70	Someone outside the household
999	Don't know, refusal, blanks from unedited data

Status Flag: AESAV2BENEF

Description: Beneficiary of the third educational savings account of which a household member was either the owner or beneficiary [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least 3 educational savings accounts of which a member was the owner or beneficiary during the reference period.

Universe: EESAV_NUM ge 3

Length: 3

Answer List:

Value:	Description:
101:499	Person number in the household
60:64	Someone who lived with a household member for part of the year
70	Someone outside the household
999	Don't know, refusal, blanks from unedited data

Status Flag: AESAV3BENEF

Description: Owned any rental properties jointly during the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any rental property during the reference period and did not have a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_RP = 1 and (EMS_EHC not equal to 1 and EREGDOMPART not equal to 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJSOWNRP

Description: Owned any rental properties jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any rental property during the reference period and did not have a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_RP = 1 and (EMS_EHC not equal to 1 and EREGDOMPART not equal to 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJOOWNRP

Description: Owned any rental properties individually during the reference period.

Universe Description: Owned any rental property during the reference period.

Universe: EOWN_RP = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOOWNRP

Description: Owned any other real estate jointly during the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any other real estate during the reference period and had a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_RE = 1 and (EMS_EHC = 1 or EREGDOMPART = 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJSOWNRE

Description: Owned any other real estate jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any other real estate during the reference period and did not have a spouse or civil union partner in the household at the end of the reference period.

Universe: EOWN_RE = 1 and (EMS_EHC not equal to 1 and EREGDOMPART not equal to 1 for MONTHCODE = 12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJOOWNRE

Description: Owned any other real estate individually during the reference period.

Universe Description: Owned any other real estate during the reference period.

Universe: EOWN_RE = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOOWNRE

Description: Whether any member of the household was the owner of a car, truck, or van during the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_VEH

Description: Number of cars, trucks, or vans owned by the household during the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least one car, truck, or van during the reference period

Universe: EOWN_VEH = 1

Length: 2

Answer List:

Value:	Description:
0	No longer owned
1:20	Number of vehicles

Status Flag: AVEH_NUM

Description: Model year of the first vehicle that was reported

Universe Description: Households who owned at least one vehicle as of the last day of the reference period.

Universe: EVEH_NUM ge 1

Length: 4

Min: 1902

Max: 2017. Year

Status Flag: AVEH1_YEAR

Description: Model year of the second vehicle that was reported

Universe Description: Households who owned at least two vehicles as of the last day of the reference period.

Universe: EVEH_NUM ge 2

Length: 4

Answer List:

Value:	Description:
1987	Recode for vehicle year less than or equal to 1987
1992	Recode for vehicle year 1988 to 1992
1994	Recode for vehicle year 1993 to 1994
1996	Recode for vehicle year 1995 to 1996
1997	Vehicle year
1998	Vehicle year
1999	Vehicle year
2000	Vehicle year
2001	Vehicle year
2002	Vehicle year
2003	Vehicle year
2004	Vehicle year
2005	Vehicle year
2006	Vehicle year
2007	Vehicle year
2008	Vehicle year
2009	Vehicle year
2010	Vehicle year
2014	Recode for vehicle year 2011 to 2014

Status Flag: AVEH2_YEAR

Description: Model year of the third vehicle that was reported

Universe Description: Households who owned at least three vehicles as of the last day of the reference period.

Universe: EVEH_NUM ge 3

Length: 4

Answer List:

Value:	Description:
1969	Recode for vehicle year less than or equal to 1969
1979	Recode for vehicle year 1970 to 1979
1985	Recode for vehicle year 1980 to 1985
1989	Recode for vehicle year 1986 to 1989
1991	Recode for vehicle year 1990 to 1991
1993	Recode for vehicle year 1992 to 1993
1994	Vehicle year
1995	Vehicle year
1996	Vehicle year
1997	Vehicle year
1998	Vehicle year
1999	Vehicle year
2000	Vehicle year
2001	Vehicle year
2002	Vehicle year
2003	Vehicle year
2004	Vehicle year
2005	Vehicle year
2006	Vehicle year
2007	Vehicle year
2009	Recode for vehicle year 2008 to 2009
2014	Recode for vehicle year 2010 to 2014

Status Flag: AVEH3_YEAR

Description: Value of the first vehicle in December of the reference year [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least one car, truck, or van as of the last day of the reference period.

Universe: EVEH_NUM >= 1

Length: 7

Min: \$1

Max: \$9,999,999

Status Flag: AVEH1VAL

Description: Value of the second vehicle in December of the reference year [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least two cars, trucks, or vans as of the last day of the reference period.

Universe: EVEH_NUM >= 2

Length: 7

Min: \$1

Max: \$9,999,999

Status Flag: AVEH2VAL

Description: Value of the third vehicle in December of the reference year [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least three cars, trucks, or vans as of the last day of the reference period.

Universe: EVEH_NUM >= 3

Length: 7

Min: \$1

Max: \$9,999,999

Status Flag: AVEH3VAL

Description: First owner of the first car, truck, or van as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least one car, truck, or van as of the last day of the reference period.

Universe: EVEH_NUM ge 1

Length: 3

Min: 101

Max: 499. Person Number

Status Flag: AVEH1OWNER1

Description: First owner of the second car, truck, or van as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least two cars, trucks, or vans as of the last day of the reference period.

Universe: EVEH_NUM ge 2

Length: 3

Min: 101

Max: 499. Person Number

Status Flag: AVEH2OWNER1

Description: First owner of the third car, truck, or van as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least three cars, trucks, or vans as of the last day of the reference period.

Universe: EVEH_NUM ge 3

Length: 3

Min: 101

Max: 499. Person Number

Status Flag: AVEH3OWNER1

Description: Second owner of the first car, truck, or van as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least one car, truck, or van as of the last day of the reference period.

Universe: EVEH_NUM ge 1

Length: 3

Min: 101

Max: 499. Person Number

Status Flag: AVEH1OWNER2

Description: Second owner of the second car, truck, or van as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least two cars, trucks, or vans as of the last day of the reference period.

Universe: EVEH_NUM ge 2

Length: 3

Min: 101

Max: 499. Person Number

Status Flag: AVEH2OWNER2

Description: Second owner of the third car, truck, or van as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least three cars, trucks, or vans as of the last day of the reference period.

Universe: EVEH_NUM ge 3

Length: 3

Min: 101

Max: 499. Person Number

Status Flag: AVEH3OWNER2

Description: Third owner of the first car, truck, or van as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least one car, truck, or van as of the last day of the reference period.

Universe: EVEH_NUM ge 1

Length: 3

Min: 101

Max: 499. Person Number

Status Flag: AVEH1OWNER3

Description: Suppressed

Length: 3

Answer List:

Value:	Description:
1	Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and PEOPLE_TO_ROSTER = 1
2	Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and PEOPLE_TO_ROSTER = 1
3	Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and PEOPLE_TO_ROSTER = 1
4	Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and PEOPLE_TO_ROSTER = 1
5	Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and PEOPLE_TO_ROSTER = 1
6	Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and PEOPLE_TO_ROSTER = 1
7	Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and PEOPLE_TO_ROSTER = 1
8	Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and PEOPLE_TO_ROSTER = 1
9	Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and PEOPLE_TO_ROSTER = 1
10	Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and PEOPLE_TO_ROSTER = 1
11	Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and PEOPLE_TO_ROSTER = 1
12	Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and PEOPLE_TO_ROSTER = 1
13	Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and PEOPLE_TO_ROSTER = 1
14	Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and PEOPLE_TO_ROSTER = 1
15	Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and PEOPLE_TO_ROSTER = 1
16	Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and PEOPLE_TO_ROSTER = 1
17	Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and PEOPLE_TO_ROSTER = 1
18	Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and

PEOPLE_TO_ROSTER = 1

19 Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and
PEOPLE_TO_ROSTER = 1

20 Display the ^LNO ^ROST_FNAME ^ROST_LNAME where AGE >= 15 and
PEOPLE_TO_ROSTER = 1

Status Flag: AVEH2OWNER3

Description: Third owner of the third car, truck, or van as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least three cars, trucks, or vans as of the last day of the reference period.

Universe: EVEH_NUM ge 3

Length: 3

Min: 101

Max: 499. Person Number

Status Flag: AVEH3OWNER3

Description: Whether any member of the household owned a motorcycle, boat, RV, or other recreational vehicle during the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12.

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_RECV

Description: Ownership of a motorcycle by anyone in the household during the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least one recreational vehicle during the reference period

Universe: EOWN_RECV = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AREC_MCYC

Description: Ownership of a boat by anyone in the household during the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least one recreational vehicle during the reference period

Universe: EOWN_RECV = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AREC_BOAT

Description: Ownership of a RV by anyone in the household during the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least one recreational vehicle during the reference period

Universe: EOWN_RECV = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AREC_RV

Description: Ownership of any other recreational vehicle by anyone in the household during the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least one recreational vehicle during the reference period

Universe: EOWN_RECV = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AREC_OREC

Description: Value of IRA and KEOGH accounts as of the last day of the reference period.

Universe Description: Owned any IRA or KEOGH accounts during the reference period.

Universe: EOWN_IRAKEO = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AIRAKEOVAL

Description: Value of 401k, 403b, 503b, and Thrift Savings Plan accounts as of the last day of the reference period.

Universe Description: Owned any 401k, 403b, 503b, or Thrift Savings Plan accounts during the reference period.

Universe: EOWN_THR401 = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: ATHR401VAL

Description: Share of total interest income earned over the reference period from jointly-owned government securities [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse/partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any government securities jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNGOVS = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJSGOVINC

Description: Share of total interest income earned over the reference period from jointly-owned interest-earning checking accounts [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse/partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any interest-earning checking accounts jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNICHK = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJSICHKINC

Description: Share of total interest income earned over the reference period from jointly-owned savings accounts [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse/partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any savings accounts jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNSAV = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJSSAVINC

Description: Share of total interest income earned over the reference period from jointly-owned money market deposit accounts and money market funds [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse/partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any money market accounts or money market funds jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNMM = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJSMMINC

Description: Share of total interest income earned over the reference period from jointly-owned certificates of deposit [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse/partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any certificates of deposit jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNCD=1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJSCDINC

Description: Share of total interest income earned over the reference period from jointly-owned municipal and corporate bonds [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse/partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any municipal or corporate bonds jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNMCBD = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJSMCBDINC

Description: Share of total interest income earned over the reference period from jointly-owned government securities [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any government securities jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNGOVS = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJOGOVSINC

Description: Share of total interest income earned over the reference period from jointly-owned interest-earning checking accounts [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any interest-earning checking accounts jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNICHK = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJOICKINC

Description: Share of total interest income earned over the reference period from jointly-owned savings accounts [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any savings accounts jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNSAV = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJOSAVINC

Description: Share of total interest income earned over the reference period from jointly-owned money market deposit accounts and money market funds [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any money market accounts or money market funds jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNMM = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJOMMINC

Description: Share of total interest income earned over the reference period from jointly-owned certificates of deposit [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any certificates of deposit jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNCD=1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJOCDINC

Description: Share of total interest income earned over the reference period from jointly-owned municipal and corporate bonds [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any municipal or corporate bonds jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNMCBD = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJOMCBDINC

Description: Total interest income earned over the reference period from individually-owned government securities.

Universe Description: Owned any government securities individually during the reference period.

Universe: EOOWNGOVS = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AOGOVSINC

Description: Total interest income earned over the reference period from individually-owned interest-earning checking accounts.

Universe Description: Owned any interest-earning checking accounts individually during the reference period.

Universe: EOOWNICHK = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AOCHKINC

Description: Total interest income earned over the reference period from individually-owned savings accounts.

Universe Description: Owned any savings accounts individually during the reference period.

Universe: EOWNSAV = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AOSAVINC

Description: Total interest income earned over the reference period from individually-owned money market deposit accounts and money market funds.

Universe Description: Owned any money market accounts or money market funds individually during the reference period.

Universe: EOOWNMM = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AOMMINC

Description: Total interest income earned over the reference period from individually-owned certificates of deposit [for all respondents].

Universe Description: Owned any certificates of deposit individually during the reference period.

Universe: EOOWNCD=1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AOCDINC

Description: Total interest income earned over the reference period from individually-owned municipal and corporate bonds.

Universe Description: Owned any municipal or corporate bonds individually during the reference period.

Universe: EOWNM CBD = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AOMCBDINC

Description: Share of value of jointly-owned interest-earning checking accounts as of the last day of the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any interest-earning checking accounts jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNICHK = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1:\$9,999,999	Dollar amount

Status Flag: AJSICHKVAL

Description: Share of value of jointly-owned regular (non-interest-earning) checking accounts as of the last day of the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any regular (non-interest-earning) checking accounts jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNCHK = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1:\$9,999,999	Dollar amount

Status Flag: AJSCHKVAL

Description: Share of value of jointly-owned savings accounts as of the last day of the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any savings accounts jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNSAV = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1:\$9,999,999	Dollar amount

Status Flag: AJSSAVVAL

Description: Share of value of jointly-owned interest-earning checking accounts as of the last day of the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any interest-earning checking accounts jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNICK = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1:\$9,999,999	Dollar amount

Status Flag: AJOICKVAL

Description: Share of value of jointly-owned regular (non-interest-earning) checking accounts as of the last day of the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any regular (non-interest-earning) checking accounts jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNCHK = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1:\$9,999,999	Dollar amount

Status Flag: AJOCHKVAL

Description: Share of value of jointly-owned savings accounts as of the last day of the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any savings accounts jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNSAV = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1:\$9,999,999	Dollar amount

Status Flag: AJOSAVVAL

Description: Value of individually-owned interest-earning checking accounts as of the last day of the reference period.

Universe Description: Owned any interest-earning checking accounts individually during the reference period.

Universe: EOOWNICHK = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1:\$9,999,999	Dollar amount

Status Flag: AOICKVAL

Description: Value of individually-owned regular (non-interest-earning) checking accounts as of the last day of the reference period.

Universe Description: Owned any regular (non-interest-earning) checking accounts individually during the reference period.

Universe: EOOWNCHK = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1:\$9,999,999	Dollar amount

Status Flag: AOCHKVAL

Description: Value of individually-owned savings accounts as of the last day of the reference period.

Universe Description: Owned any savings accounts individually during the reference period.

Universe: EOWNSAV = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1:\$9,999,999	Dollar amount

Status Flag: AOSAVVAL

Description: Share of value of jointly-owned money market accounts and money market mutual funds as of the last day of the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any money market accounts or money market funds jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNMM = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AJSMMVAL

Description: Share of value of jointly-owned certificates of deposit (CDs) as of the last day of the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any certificates of deposit jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNCD=1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AJSCDVAL

Description: Share of value of jointly-owned money market accounts and money market mutual funds as of the last day of the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any money market accounts or money market funds jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNMM = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AJOMMVAL

Description: Share of value of jointly-owned certificates of deposit (CDs) as of the last day of the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any certificates of deposit jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNCD=1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AJOCDVAL

Description: Value of individually-owned money market accounts and money market mutual funds as of the last day of the reference period.

Universe Description: Owned any money market accounts or money market funds individually during the reference period.

Universe: EOOWNMM = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AOMMVAL

Description: Value of individually-owned certificates of deposits (CDs) as of the last day of the reference period.

Universe Description: Owned any certificates of deposit individually during the reference period.

Universe: EOOWNCD=1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AOCDVAL

Description: Share of value of jointly-owned government securities as of the last day of the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any government securities jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNGOVS = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AJSGOVSVL

Description: Share of value of jointly-owned municipal and corporate bonds as of the last day of the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any municipal or corporate bonds jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNMCBD = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AJSMCBDVAL

Description: Share of value of jointly-owned government securities as of the last day of the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any government securities jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNGOVS = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AJOGOVSVAL

Description: Share of value of jointly-owned municipal and corporate bonds as of the last day of the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any municipal or corporate bonds jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNMCBD = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AJOMCBDVAL

Description: Value of individually-owned government securities as of the last day of the reference period.

Universe Description: Owned any government securities individually during the reference period [for all respondents].

Universe: EOOWNGOVS = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AOGOVSVAL

Description: Value of individually-owned municipal and corporate bonds as of the last day of the reference period.

Universe Description: Owned any municipal or corporate bonds individually during the reference period.

Universe: EOOWNMCBD = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AOMCBDVAL

Description: Type of dividends received from jointly-owned mutual funds during the reference period [for respondents with a spouse or civil union partner in the household].

Universe Description: Received dividends from jointly-owned mutual funds during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: TJSMFINC > 0

Length: 1

Answer List:

Value:	Description:
1	Dividend checks.
2	Credited or automatically reinvested dividends.
3	Both.

Status Flag: AJSMFINCTYPE

Description: Type of dividends received from jointly-owned stocks during the reference period [for respondents with a spouse or civil union partner in the household].

Universe Description: Received dividends from jointly-owned stocks during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSSTINC > 0

Length: 1

Answer List:

Value:	Description:
1	Dividend checks.
2	Credited or automatically reinvested dividends.
3	Both.

Status Flag: AJSSTINCTYPE

Description: Type of dividends received from jointly-owned mutual funds during the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Received dividends from jointly-owned mutual funds during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: TJOMFINC > 0

Length: 1

Answer List:

Value:	Description:
1	Dividend checks.
2	Credited or automatically reinvested dividends.
3	Both.

Status Flag: AJOMFINCTYPE

Description: Type of dividends received from jointly-owned stocks during the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Received dividends from jointly-owned stocks during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOSTINC > 0

Length: 1

Answer List:

Value:	Description:
1	Dividend checks.
2	Credited or automatically reinvested dividends.
3	Both.

Status Flag: AJOSTINCTYPE

Description: Type of dividends received from individually-owned mutual funds during the reference period.

Universe Description: Received dividends from individually-owned mutual funds during the reference period.

Universe: TOMFINC > 0

Length: 1

Answer List:

Value:	Description:
1	Dividend checks.
2	Credited or automatically reinvested dividends.
3	Both.

Status Flag: AOMFINCTYPE

Description: Type of dividends received from individually-owned stocks during the reference period.

Universe Description: Received dividends from individually-owned stocks during the reference period.

Universe: EOSTINC > 0

Length: 1

Answer List:

Value:	Description:
1	Dividend checks.
2	Credited or automatically reinvested dividends.
3	Both.

Status Flag: AOSTINCTYPE

Description: Share of dividend income earned over the reference period from jointly-owned mutual funds [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse/partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any mutual funds jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNMF = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJSMFINC

Description: Share of dividend income earned over the reference period from jointly-owned stocks [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse/partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any stocks jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNST = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJSSTINC

Description: Share of dividend income earned over the reference period from jointly-owned mutual funds [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any mutual funds jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNMF = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJOMFINC

Description: Share of dividend income earned over the reference period from jointly-owned stocks [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any stocks jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNST = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJOSTINC

Description: Total dividend income earned over the reference period from individually-owned mutual funds.

Universe Description: Owned any mutual funds individually during the reference period.

Universe: EOWNMF = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AOMFINC

Description: Total dividend income earned over the reference period from individually-owned stocks.

Universe Description: Owned any stocks individually during the reference period.

Universe: EOWNST = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AOSTINC

Description: Share of value of jointly-owned mutual funds as of the last day of the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any mutual funds jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNMF = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AJSMFVAL

Description: Share of value of jointly-owned mutual funds as of the last day of the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any mutual funds jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNMF = 1

Length: 7

Answer List:

Value:	Description:
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0	No value or no longer owned
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\$1: \$9,999,999	Dollar Amount
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Status Flag: AJOMFVAL

Description: Value of individually-owned mutual funds as of the last day of the reference period.

Universe Description: Owned any mutual funds individually during the reference period.

Universe: EOWNMF = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AOMFVAL

Description: Share of value of jointly-owned stocks as of the last day of the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any stocks jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNST = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AJSSTVAL

Description: Share of value of jointly-owned stocks as of the last day of the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any stocks jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNST = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AJOSTVAL

Description: Value of individually-owned stocks as of the last day of the reference period.

Universe Description: Owned any stocks individually during the reference period.

Universe: EOWNST = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AOSTVAL

Description: Value of mobile home owned as primary residence as of December of the reference year [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that lived in a mobile home and owned their home.

Universe: ETENURE=1 and ELIVQTR = 3

Length: 7

Min: \$1

Max: \$9,999,999

Status Flag: AMHVAL

Description: Whether there were any mortgages or loans against the mobile home as of December of the reference year [such as mortgages, reverse mortgages, installment loans, contracts to purchase, and other debts held against the mobile home; this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that lived in a mobile home and owned their home.

Universe: ETENURE=1 and ELIVQTR = 3

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AMHDEBT

Description: Number of mortgages and loans against the mobile home as of December of the reference year [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that lived in a mobile home and had mortgages or loans against the home as of December of the reference year.

Universe: EMHDEBT=1

Length: 2

Min: 1

Max: 10

Status Flag: AMHLOAN_NUM

Description: Principal owed on the first three mortgages and loans against the mobile home as of December of the reference year [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that lived in a mobile home and had at least one mortgage, loan, or other debt against their home as of December of the reference year.

Universe: EMHLOAN_NUM >= 1

Length: 7

Min: \$1

Max: \$9,999,999

Status Flag: AMHLOAN1AMT

Description: Composition of the first mortgage or loan against the mobile home [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that lived in a mobile home and had at least one mortgage, loan, or other debt against their home as of December of the reference year.

Universe: EMHLOAN_NUM >= 1

Length: 1

Answer List:

Value:	Description:
1	Just the site
2	Just the mobile home
3	Both the mobile home and the site

Status Flag: AMHLOAN1SITE

Description: Composition of the second mortgage or loan against the mobile home [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that lived in a mobile home and had at least two mortgages, loans, or other debts against their home as of December of the reference year.

Universe: EMHLOAN_NUM >= 2

Length: 1

Answer List:

Value:	Description:
1	Just the site
2	Just the mobile home
3	Both the mobile home and the site

Status Flag: AMHLOAN2SITE

Description: Suppressed

Length: 1

Answer List:

Value:	Description:
1	Just the site
2	Just the mobile home
3	Both the mobile home and the site

Status Flag: AMHLOAN3SITE

Description: Property value of primary residence as of December of the reference year [that is not a mobile home; this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that lived in a non-mobile home and owned their home.

Universe: ETENURE=1 and ELIVQTR in (1,2,4)

Length: 7

Min: \$1

Max: \$9,999,999

Status Flag: APRVAL

Description: Whether there were any mortgages or loans against the primary residence as of December of the reference year [that is not a mobile home; such as mortgages, reverse mortgages, home equity loans, and other debt held against the home; this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that lived in a non-mobile home and owned their home.

Universe: ETENURE=1 and ELIVQTR in (1,2,4)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: APRDEBT

Description: Number of mortgages or loans against the primary residence as of December of the reference year [that is not a mobile home; this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that lived in a non-mobile home and had at least one mortgage, loan, or other debt against their home as of December of the reference year.

Universe: EPRDEBT=1

Length: 2

Answer List:

Value:	Description:
1	1 Loan
2	2 or more loans

Status Flag: APRLOAN_NUM

Description: Principal owed on the first three mortgages and loans against the primary residence as of December of the reference year [that is not a mobile home; this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that lived in a non-mobile home and had at least one mortgage, loan, or other debt against their home as of December of the reference year.

Universe: EPRLOAN_NUM >= 1

Length: 7

Min: \$1

Max: \$9,999,999

Status Flag: APRLOAN1AMT

Description: Total number of years over which payments are to be made on the first mortgage or loan against the primary residence [that is not a mobile home; this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that lived in a non-mobile home and had at least one mortgage, loan, or other debt against their home as of December of the reference year.

Universe: EPRLOAN_NUM >= 1

Length: 2

Min: 1

Max: 30

Status Flag: APRLOAN1YRS

Description: Total number of years over which payments are to be made on the second mortgage or loan against the primary residence [that is not a mobile home; this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that lived in a non-mobile home and had at least two mortgages, loans, or other debts against their home as of December of the reference year.

Universe: EPRLOAN_NUM >= 2

Length: 2

Min: 1

Max: 30

Status Flag: APRLOAN2YRS

Description: Suppressed

Length: 2

Status Flag: APRLOAN3YRS

Description: Annual interest rate of the first mortgage or loan against the primary residence [that is not a mobile home; this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that lived in a non-mobile home and had at least one mortgage, loan, or other debt against their home as of December of the reference year.

Universe: EPRLOAN_NUM >= 1

Length: 5

Min: 0.001

Max: 30

Status Flag: APRLOAN1RATE

Description: Annual interest rate of the second mortgage or loan against the primary residence [that is not a mobile home; this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that lived in a non-mobile home and had at least two mortgages, loans, or other debts against their home as of December of the reference year.

Universe: EPRLOAN_NUM >= 2

Length: 5

Min: 0.001

Max: 30

Status Flag: APRLOAN2RATE

Description: Suppressed

Length: 5

Status Flag: APRLOAN3RATE

Description: Type of interest rate of the first mortgage or loan against the primary residence [that is not a mobile home; this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that lived in a non-mobile home and had at least one mortgage, loan, or other debt against their home as of December of the reference year.

Universe: EPRLOAN_NUM >= 1

Length: 1

Answer List:

Value:	Description:
1	Fixed
2	Variable
3	Combination of fixed and variable

Status Flag: APRLOAN1FXVR

Description: Type of interest rate of the second mortgage or loan against the primary residence [that is not a mobile home; this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that lived in a non-mobile home and had at least two mortgages, loans, or other debts against their home as of December of the reference year.

Universe: EPRLOAN_NUM >= 2

Length: 1

Answer List:

Value:	Description:
1	Fixed
2	Variable
3	Combination of fixed and variable

Status Flag: APRLOAN2FXVR

Description: Suppressed

Length: 1

Answer List:

Value:	Description:
1	Fixed
2	Variable
3	Combination of fixed and variable

Status Flag: APRLOAN3FXVR

Description: Type of mortgage of the first mortgage or loan against the primary residence [that is not a mobile home; this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that lived in a non-mobile home and had at least one mortgage, loan, or other debt against their home as of December of the reference year.

Universe: EPRLOAN_NUM >= 1

Length: 1

Answer List:

Value:	Description:
1	FHA
2	VA
3	Other mortgage program
4	None of these

Status Flag: APRLOAN1TYPE

Description: Type of mortgage of the second mortgage or loan against the primary residence [that is not a mobile home; this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that lived in a non-mobile home and had at least two mortgages, loans, or other debts against their home as of December of the reference year.

Universe: EPRLOAN_NUM >= 2

Length: 1

Answer List:

Value:	Description:
1	FHA
2	VA
3	Other mortgage program
4	None of these

Status Flag: APRLOAN2TYPE

Description: Suppressed

Length: 1

Answer List:

Value:	Description:
1	FHA
2	VA
3	Other mortgage program
4	None of these

Status Flag: APRLOAN3TYPE

Description: Amount the household paid for rent or mortgage in December of the reference year [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that either rented their home or owned their home and had debt against the property.

Universe: ETENURE = 2 or (ETENURE = 1 and (EPRDEBT = 1 or EMHDEBT = 1))

Length: 7

Min: \$1

Max: \$9,999,999

Status Flag: ARENTMORT

Description: Amount the household paid for basic utilities in December of the reference year [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned their home, rented their home, or occupied their home without payment of rent.

Universe: ETENURE in (1,2,3)

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AUTILS

Description: Person number of the first household member who paid for basic utilities and/or mortgage or rent in December of the reference year [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that paid for utilities or rent/mortgage in December of the reference year.

Universe: TUTILS > 0 or TRENTMORT > 0

Length: 3

Answer List:

Value:	Description:
101:499	Person Number in the household
60:64	Someone who lived with a household member for part of the year
70	Someone outside the household

Status Flag: ARMU_PAYER1

Description: Person number of the second household member who paid for basic utilities and/or mortgage or rent in December of the reference year [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that paid for utilities or rent/mortgage in December of the reference year.

Universe: TUTILS > 0 or TRENTMORT > 0

Length: 3

Answer List:

Value:	Description:
101:499	Person Number in the household
60:64	Someone who lived with a household member for part of the year
70	Someone outside the household

Status Flag: ARMU_PAYER2

Description: Person number of the third household member who paid for basic utilities and/or mortgage or rent in December of the reference year [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that paid for utilities or rent/mortgage in December of the reference year.

Universe: TUTILS > 0 or TRENTMORT > 0

Length: 3

Answer List:

Value:	Description:
101:499	Person Number in the household
60:64	Someone who lived with a household member for part of the year
70	Someone outside the household

Status Flag: ARMU_PAYER3

Description: Amount paid by the first household member who paid for basic utilities and/or mortgage or rent in December of the reference year [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that paid for utilities or rent/mortgage in December of the reference year.

Universe: TUTILS > 0 or TRENTMORT > 0

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: ARMU_AMT1

Description: Amount paid by the second household member who paid for basic utilities and/or mortgage or rent in December of the reference year [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that paid for utilities or rent/mortgage in December of the reference year.

Universe: TUTILS > 0 or TRENTMORT > 0

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: ARMU_AMT2

Description: Amount paid by the third household member who paid for basic utilities and/or mortgage or rent in December of the reference year [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that paid for utilities or rent/mortgage in December of the reference year.

Universe: TUTILS > 0 or TRENTMORT > 0

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: ARMU_AMT3

Description: Face value of life insurance policies as of the last day of the reference period.

Universe Description: Owned life insurance during the reference period.

Universe: EOWN_LIFE = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1:\$9,999,999	Dollar amount

Status Flag: ALIFE_FVAL

Description: Cash value of life insurance policies as of the last day of the reference period.

Universe Description: Owned whole life or universal life insurance policies during the reference period.

Universe: ELIFE_TYPE = 2 or ELIFE_TYPE = 3

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1:\$9,999,999	Dollar amount

Status Flag: ALIFE_CVAL

Description: Value of first educational savings account of which a household member was either the owner or beneficiary [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least 1 educational savings account of which a member was the owner or beneficiary during the reference period.

Universe: EESAV_NUM >= 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1:\$9,999,999	Dollar amount

Status Flag: AESAV1VAL

Description: Value of second educational savings account of which a household member was either the owner or beneficiary [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least 2 educational savings accounts of which a member was the owner or beneficiary during the reference period.

Universe: EESAV_NUM >= 2

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1:\$9,999,999	Dollar amount

Status Flag: AESAV2VAL

Description: Value of third educational savings account of which a household member was either the owner or beneficiary [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least 3 educational savings accounts of which a member was the owner or beneficiary during the reference period.

Universe: EESAV_NUM >= 3

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1:\$9,999,999	Dollar amount

Status Flag: AESAV3VAL

Description: Share of total gross income earned over the reference period from jointly-owned rental property [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any rental property jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNRP = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJSRPGROINC

Description: Share of total gross income earned over the reference period from jointly-owned rental property [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any rental property jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNRP = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJORPGROINC

Description: Total gross income earned over the reference period from individually-owned rental property.

Universe Description: Owned any rental property individually during the reference period.

Universe: EOOWNRP = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AORPGROINC

Description: Share of net income earned over the reference period from jointly-owned rental property [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any rental property jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNRP = 1

Length: 8

Min: -\$9,999,999

Max: \$9,999,999

Status Flag: AJSRPNETINC

Description: Share of net income earned over the reference period from jointly-owned rental property [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any rental property jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNRP = 1

Length: 8

Min: -\$9,999,999

Max: \$9,999,999

Status Flag: AJORPNETINC

Description: Net income earned over the reference period from individually-owned rental property.

Universe Description: Owned any rental property individually during the reference period.

Universe: EOOWNRP = 1

Length: 8

Min: -\$9,999,999

Max: \$9,999,999

Status Flag: AORPNETINC

Description: Share of value of jointly-owned rental property as of the last day of the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any rental property jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNRP = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AJSRPVAL

Description: Share of value of jointly-owned rental property as of the last day of the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any rental property jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNRP = 1

Length: 7

Answer List:

Value:	Description:
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0	No value or no longer owned
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\$1: \$9,999,999	Dollar Amount
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Status Flag: AJORPVAL

Description: Value of individually-owned rental property as of the last day of the reference period.

Universe Description: Owned any rental property individually during the reference period.

Universe: EOOWNRP = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AORPVAL

Description: Share of total debt against jointly-owned rental property as of the last day of the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned rental property jointly as of the last day of the reference period [for respondents with a spouse or civil union partner in the household].

Universe: TJSRPVAL > 0

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJSRPDEBTVAL

Description: Share of total debt against jointly-owned rental property as of the last day of the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned rental property jointly as of the last day of the reference period [for respondents without a spouse or civil union partner in the household].

Universe: TJORPVAL > 0

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AJORPDEBTVAL

Description: Total debt against individually-owned rental property as of the last day of the reference period.

Universe Description: Owned rental property individually as of the last day of the reference period.

Universe: TORPVAL > 0

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AORPDEBTVAL

Description: Share of value of jointly-owned other real estate as of the last day of the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned any other real estate jointly during the reference period [for respondents with a spouse or civil union partner in the household].

Universe: EJSOWNRE = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AJSREVAL

Description: Share of value of jointly-owned other real estate as of the last day of the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned any other real estate jointly during the reference period [for respondents without a spouse or civil union partner in the household].

Universe: EJOOWNRE = 1

Length: 7

Answer List:

Value:	Description:
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0	No value or no longer owned
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\$1: \$9,999,999	Dollar Amount
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Status Flag: AJOREVAL

Description: Value of other real estate owned in own name as of the last day of the reference period.

Universe Description: Owned any other real estate individually during the reference period.

Universe: EOOWNRE = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AOREVAL

Description: Share of debt against jointly-owned other real estate as of the last day of the reference period [for respondents with a spouse or civil union partner in the household; this joint amount question is asked of only one spouse or partner, and this response is divided by 2 and copied to both spouses'/partners' records].

Universe Description: Owned other real estate jointly as of the last day of the reference period [for respondents with a spouse or civil union partner in the household].

Universe: TJSREVAL > 0

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AJSREDEBTVAL

Description: Share of debt against jointly-owned other real estate as of the last day of the reference period [for respondents without a spouse or civil union partner in the household].

Universe Description: Owned other real estate jointly as of the last day of the reference period [for respondents without a spouse or civil union partner in the household].

Universe: TJOREVAL > 0

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AJOREDEBTVAL

Description: Total debt against other real estate owned in own name as of the last day of the reference period.

Universe Description: Owned other real estate individually as of the last day of the reference period.

Universe: TOREVAL > 0

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AOREDEBTVAL

Description: Whether any money was owed on the first vehicle as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least one car, truck, or van as of the last day of the reference period.

Universe: EVEH_NUM >= 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AVEH1DEBT

Description: Whether any money was owed on the second vehicle as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least two cars, trucks, or vans as of the last day of the reference period.

Universe: EVEH_NUM >= 2

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AVEH2DEBT

Description: Whether any money was owed on the third vehicle as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least three cars, trucks, or vans as of the last day of the reference period.

Universe: EVEH_NUM >= 3

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AVEH3DEBT

Description: Amount owed the first vehicle as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had debt against their first car, truck, or van.

Universe: EVEH1DEBT = 1

Length: 7

Min: \$1

Max: \$9,999,999

Status Flag: AVEH1DEBTVAL

Description: Amount owed the second vehicle as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had debt against their second car, truck, or van.

Universe: EVEH2DEBT = 1

Length: 7

Min: \$1

Max: \$9,999,999

Status Flag: AVEH2DEBTVAL

Description: Amount owed the third vehicle as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had debt against their third car, truck, or van.

Universe: EVEH3DEBT = 1

Length: 7

Min: \$1

Max: \$9,999,999

Status Flag: AVEH3DEBTVAL

Description: Whether the primary use of the first vehicle was for either: business purposes or transportation of a disabled person [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least one car, truck, or van as of the last day of the reference period.

Universe: EVEH_NUM >= 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AVEH1USE

Description: Whether the primary use of the second vehicle was for either: business purposes or transportation of a disabled person [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least two cars, trucks, or vans as of the last day of the reference period.

Universe: EVEH_NUM >= 2

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AVEH2USE

Description: Whether the primary use of the third vehicle was for either: business purposes or transportation of a disabled person [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned at least three cars, trucks, or vans as of the last day of the reference period.

Universe: EVEH_NUM >= 3

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AVEH3USE

Description: Person number of the first owner of the motorcycle as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned a motorcycle during the reference period.

Universe: EREC_MCYC = 1

Length: 3

Answer List:

Value:	Description:
101:499	Person Number
70	Someone outside of the household

Status Flag: AMCYCOWNER1

Description: Person number of the first owner of the boat as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned a boat during the reference period.

Universe: EREC_BOAT = 1

Length: 3

Answer List:

Value:	Description:
101:499	Person Number
70	Someone outside of the household

Status Flag: ABOATOWNER1

Description: Person number of the first owner of the RV as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned a RV during the reference period.

Universe: EREC_RV = 1

Length: 3

Answer List:

Value:	Description:
101:499	Person Number
70	Someone outside of the household

Status Flag: ARVOWNER1

Description: Person number of the first owner of the other recreational vehicle as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned another recreational vehicle during the reference period.

Universe: EREC_OREC = 1

Length: 3

Answer List:

Value: **Description:**

101:499 Person Number

70 Someone outside of the household

Status Flag: AORECOWNER1

Description: Person number of the second owner of the motorcycle as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned a motorcycle during the reference period.

Universe: EREC_MCYC = 1

Length: 3

Answer List:

Value:	Description:
101:499	Person Number
70	Someone outside of the household

Status Flag: AMCYCOWNER2

Description: Person number of the second owner of the boat as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned a boat during the reference period.

Universe: EREC_BOAT = 1

Length: 3

Answer List:

Value:	Description:
101:499	Person Number
70	Someone outside of the household

Status Flag: ABOATOWNER2

Description: Person number of the second owner of the RV as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned another recreational vehicle during the reference period.

Universe: EREC_RV = 1

Length: 3

Answer List:

Value:	Description:
101:499	Person Number
70	Someone outside of the household

Status Flag: ARVOWNER2

Description: Person number of the second owner of the other recreational vehicle as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned another recreational vehicle during the reference period.

Universe: EREC_OREC = 1

Length: 3

Answer List:

Value:	Description:
101:499	Person Number
70	Someone outside of the household

Status Flag: AORECOWNER2

Description: Person number of the third owner of the motorcycle as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned a motorcycle during the reference period.

Universe: EREC_MCYC = 1

Length: 3

Answer List:

Value:	Description:
101:499	Person Number
70	Someone outside of the household

Status Flag: AMCYCOWNER3

Description: Person number of the third owner of the boat as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned a boat during the reference period.

Universe: EREC_BOAT = 1

Length: 3

Answer List:

Value:	Description:
---------------	---------------------

101:499	Person Number
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70	Someone outside of the household
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Status Flag: ABOATOWNER3

Description: Person number of the third owner of the RV as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned a RV during the reference period.

Universe: EREC_RV = 1

Length: 3

Answer List:

Value:	Description:
101:499	Person Number
70	Someone outside of the household

Status Flag: ARVOWNER3

Description: Person number of the third owner of the other recreational vehicle as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned another recreational vehicle during the reference period.

Universe: EREC_OREC = 1

Length: 3

Answer List:

Value: **Description:**

101:499 Person Number

70 Someone outside of the household

Status Flag: AORECOWNER3

Description: Value of the motorcycle as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned a motorcycle during the reference period.

Universe: EREC_MCYC = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AMCYCVAL

Description: Value of the boat as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned a boat during the reference period.

Universe: EREC_BOAT = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: ABOATVAL

Description: Value of the RV as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned a RV during the reference period.

Universe: EREC_RV = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: ARVVAL

Description: Value of the other recreational vehicle as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned another recreational vehicle during the reference period.

Universe: EREC_OREC = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AORECVAL

Description: Whether any money was owned on the motorcycle as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned a motorcycle as of the last day of the reference period.

Universe: TMCYCVAL > 0

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AMCYCDEBT

Description: Whether any money was owned on the boat as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned a boat as of the last day of the reference period.

Universe: TBOATVAL > 0

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: ABOATDEBT

Description: Whether any money was owned on the RV as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned a RV as of the last day of the reference period.

Universe: TRVVAL > 0

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: ARVDEBT

Description: Whether any money was owned on the other recreational vehicle as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that owned another recreational vehicle as of the last day of the reference period.

Universe: TORECVAL > 0

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AORECDEBT

Description: Amount owed on the motorcycle as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that held debt against a motorcycle during the reference period.

Universe: EMCYCDEBT = 1

Length: 7

Min: \$1

Max: \$9,999,999

Status Flag: AMCYCDEBTVAL

Description: Amount owed on the boat as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that held debt against a boat during the reference period.

Universe: EBOATDEBT = 1

Length: 7

Min: \$1

Max: \$9,999,999

Status Flag: ABOATDEBTVAL

Description: Amount owed on the RV as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that held debt against a RV during the reference period.

Universe: ERVDEBT = 1

Length: 7

Min: \$1

Max: \$9,999,999

Status Flag: ARVDEBTVAL

Description: Amount owed on the other recreational vehicle as of the last day of the reference period [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that held debt against another recreational vehicle during the reference period.

Universe: EORECDEBT = 1

Length: 7

Min: \$1

Max: \$9,999,999

Status Flag: AORECDEBTVAL

Description: Owned any annuities as of the last day of the reference period.

Universe Description: Owned any annuities, trusts, or both during the reference period.

Universe: EOWN_ANNTR = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_ANN

Description: Owned any trusts as of the last day of the reference period.

Universe Description: Owned any annuities, trusts, or both during the reference period.

Universe: EOWN_ANNTR = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_TR

Description: Amount of income received from annuities during the reference period.

Universe Description: Owned any annuities as of the last day of the reference period.

Universe: EOWN_ANN = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: AANNINC

Description: Whether respondent owned any equity in annuities.

Universe Description: Owned any annuities as of the last day of the reference period.

Universe: EOWN_ANN = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_ANNEQ

Description: Value of equity in annuities as of the last day of the reference period.

Universe Description: Had equity in an annuity as of the last day of the reference period

Universe: EOWN_ANNEQ = 1

Length: 7

Min: \$1

Max: \$9,999,999

Status Flag: AANINVAL

Description: Amount of income received from trusts during the reference period.

Universe Description: Owned any trusts as of the last day of the reference period.

Universe: EOWN_TR = 1

Length: 7

Min: \$0

Max: \$9,999,999

Status Flag: ATRINC

Description: Whether respondent owned any equity in trusts.

Universe Description: Owned any trusts as of the last day of the reference period.

Universe: EOWN_TR = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOWN_TREQ

Description: Value of equity in trusts as of the last day of the reference period.

Universe Description: Had equity in a trust as of the last day of the reference period.

Universe: EOWN_TREQ = 1

Length: 7

Min: \$1

Max: \$9,999,999

Status Flag: ATRVAL

Description: Number of businesses owned as an investment only.

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period and who owned business as an investment only at some point during the reference period.

Universe: EOWN_BUSI = 1

Length: 2

Answer List:

Value:	Description:
0	No longer owned
1:10	Number of businesses

Status Flag: ABUS_INV_NUM

Description: Percent ownership of first business owned as a job as of the end of the reference period.

Universe Description: Reported a spell of self-employment on job line 1 during the reference period.

Universe: EJB1_JBORSE = 2

Length: 3

Answer List:

Value:	Description:
0	No longer owned
1%:100%	Percent owned

Status Flag: ABSJ1PEROWN

Description: Percent ownership of second business owned as a job as of the end of the reference period.

Universe Description: Reported a spell of self-employment on job line 2 during the reference period.

Universe: EJB2_JBORSE = 2

Length: 3

Answer List:

Value:	Description:
0	No longer owned
1%:100%	Percent owned

Status Flag: ABSJ2PEROWN

Description: Percent ownership of third business owned as a job as of the end of the reference period.

Universe Description: Reported a spell of self-employment on job line 3 during the reference period.

Universe: EJB3_JBORSE = 2

Length: 3

Answer List:

Value:	Description:
0	No longer owned
1%:100%	Percent owned

Status Flag: ABSJ3PEROWN

Description: Percent ownership of fourth business owned as a job as of the end of the reference period.

Universe Description: Reported a spell of self-employment on job line 4 during the reference period.

Universe: EJB4_JBORSE = 2

Length: 3

Answer List:

Value:	Description:
0	No longer owned
1%:100%	Percent owned

Status Flag: ABSJ4PEROWN

Description: Percent ownership of fifth business owned as a job as of the end of the reference period.

Universe Description: Reported a spell of self-employment on job line 5 during the reference period.

Universe: EJB5_JBORSE = 2

Length: 3

Answer List:

Value:	Description:
0	No longer owned
1%:100%	Percent owned

Status Flag: ABSJ5PEROWN

Description: Suppressed

Length: 3

Answer List:

Value:	Description:
0	No longer owned
1%:100%	Percent owned

Status Flag: ABSJ6PEROWN

Description: Suppressed

Length: 3

Answer List:

Value:	Description:
0	No longer owned
1%:100%	Percent owned

Status Flag: ABSJ7PEROWN

Description: Percentage ownership of 1st business/es owned as investment only.

Universe Description: Owned at least one business as an investment only as of the last day of the reference period.

Universe: EBUS_INV_NUM in (1:10)

Length: 3

Answer List:

Value:	Description:
0	No longer owned
1%:100%	Percent owned

Status Flag: ABSI1PEROWN

Description: Percent ownership of second business owned as an investment only as of the end of the reference period.

Universe Description: Owned at least two businesses as an investment only as of the last day of the reference period.

Universe: EBUS_INV_NUM in (2:10)

Length: 3

Answer List:

Value:	Description:
0	No longer owned
1%:100%	Percent owned

Status Flag: ABSI2PEROWN

Description: Suppressed

Length: 3

Answer List:

Value:	Description:
0	No longer owned
1%:100%	Percent owned

Status Flag: ABSI3PEROWN

Description: Value of first business owned as a job as of the last day of the reference period [not including debts against the business].

Universe Description: Owned share of the self-employed job on job line 1 as of the last day of the reference period

Universe: EBSJ1PEROWN > 0

Length: 9

Min: \$1

Max: \$999,999,999

Status Flag: ABSJ1VAL

Description: Value of second business owned as a job as of the last day of the reference period [not including debts against the business].

Universe Description: Owned share of the self-employed job on job line 2 as of the last day of the reference period

Universe: EBSJ2PEROWN > 0

Length: 9

Min: \$1

Max: \$999,999,999

Status Flag: ABSJ2VAL

Description: Value of third business owned as a job as of the last day of the reference period [not including debts against the business].

Universe Description: Owned share of the self-employed job on job line 3 as of the last day of the reference period

Universe: EBSJ3PEROWN > 0

Length: 9

Min: \$1

Max: \$999,999,999

Status Flag: ABSJ3VAL

Description: Value of fourth business owned as a job as of the last day of the reference period [not including debts against the business].

Universe Description: Owned share of the self-employed job on job line 4 as of the last day of the reference period

Universe: EBSJ4PEROWN > 0

Length: 9

Min: \$1

Max: \$999,999,999

Status Flag: ABSJ4VAL

Description: Value of fifth business owned as a job as of the last day of the reference period [not including debts against the business].

Universe Description: Owned share of the self-employed job on job line 5 as of the last day of the reference period

Universe: EBSJ5PEROWN > 0

Length: 9

Min: \$1

Max: \$999,999,999

Status Flag: ABSJ5VAL

Description: Suppressed

Length: 9

Status Flag: ABSJ6VAL

Description: Suppressed

Length: 9

Status Flag: ABSJ7VAL

Description: Value of first business owned as an investment only as of the last day of the reference period [not including debts against the business].

Universe Description: Owned share of the first business owned an investment only as of the last day of the reference period.

Universe: EBSI1PEROWN > 0

Length: 9

Min: \$1

Max: \$999,999,999

Status Flag: ABSI1VAL

Description: Value of second business owned as an investment only as of the last day of the reference period [not including debts against the business].

Universe Description: Owned share of the second business owned an investment only as of the last day of the reference period.

Universe: EBSI2PEROWN > 0

Length: 9

Min: \$1

Max: \$999,999,999

Status Flag: ABSI2VAL

Description: Suppressed

Length: 9

Status Flag: ABSI3VAL

Description: Amount of debt against the first business owned as job as of the end of the reference period.

Universe Description: Owned share of the self-employed job on job line 1 as of the last day of the reference period

Universe: EBSJ1PEROWN > 0

Length: 9

Answer List:

Value:	Description:
---------------	---------------------

0	None
---	------

\$1:\$999,999,999	Value of the item
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Status Flag: ABSJ1DEBTVAL

Description: Amount of debt against the second business owned as job as of the end of the reference period.

Universe Description: Owned share of the self-employed job on job line 2 as of the last day of the reference period

Universe: EBSJ2PEROWN > 0

Length: 9

Answer List:

Value:	Description:
---------------	---------------------

0	None
---	------

\$1:\$999,999,999	Value of the item
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Status Flag: ABSJ2DEBTVAL

Description: Amount of debt against the third business owned as job as of the end of the reference period.

Universe Description: Owned share of the self-employed job on job line 3 as of the last day of the reference period

Universe: EBSJ3PEROWN > 0

Length: 9

Answer List:

Value:	Description:
---------------	---------------------

0	None
---	------

\$1:\$999,999,999	Value of the item
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Status Flag: ABSJ3DEBTVAL

Description: Amount of debt against the fourth business owned as job as of the end of the reference period.

Universe Description: Owned share of the self-employed job on job line 4 as of the last day of the reference period

Universe: EBSJ4PEROWN > 0

Length: 9

Answer List:

Value:	Description:
0	None
\$1:\$999,999,999	Value of the item

Status Flag: ABSJ4DEBTVAL

Description: Amount of debt against the fifth business owned as job as of the end of the reference period.

Universe Description: Owned share of the self-employed job on job line 5 as of the last day of the reference period

Universe: EBSJ5PEROWN > 0

Length: 9

Answer List:

Value:	Description:
---------------	---------------------

0	None
---	------

\$1:\$999,999,999	Value of the item
-------------------	-------------------

Status Flag: ABSJ5DEBTVAL

Description: Suppressed

Length: 9

Answer List:

Value:	Description:
0	None
\$1:\$999,999,999	Value of the item

Status Flag: ABSJ6DEBTVAL

Description: Suppressed

Length: 9

Answer List:

Value:	Description:
0	None
\$1:\$999,999,999	Value of the item

Status Flag: ABSJ7DEBTVAL

Description: Amount of debt against the first business owned as an investment only as of the end of the reference period.

Universe Description: Owned share of the first business owned an investment only as of the last day of the reference period.

Universe: EBSI1PEROWN > 0

Length: 9

Answer List:

Value:	Description:
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0	None
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\$1:\$999,999,999	Value of the item
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Status Flag: ABSI1DEBTVAL

Description: Amount of debt against the second business owned as an investment only as of the end of the reference period.

Universe Description: Owned share of the second business owned an investment only as of the last day of the reference period.

Universe: EBSI2PEROWN > 0

Length: 9

Answer List:

Value:	Description:
0	None
\$1:\$999,999,999	Value of the item

Status Flag: ABSI2DEBTVAL

Description: Suppressed

Length: 9

Answer List:

Value:	Description:
0	None
\$1:\$999,999,999	Value of the item

Status Flag: ABSI3DEBTVAL

Description: Amount of income received over the reference period from other financial investments.

Universe Description: Owned any other financial investments during the reference period.

Universe: EOWN_OINV = 1

Length: 8

Min: -\$9,999,999

Max: \$9,999,999

Status Flag: AOINVINC

Description: Total balance or market value of other financial investments as of the last day of the reference period.

Universe Description: Owned any other financial investments during the reference period.

Universe: EOWN_OINV = 1

Length: 7

Answer List:

Value:	Description:
0	No value or no longer owned
\$1: \$9,999,999	Dollar Amount

Status Flag: AOINVVAL

Description: Owed any money for credit cards or store bills during the reference period.

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: ARDEBT_CC

Description: Owed any money for student loans or educational-related expenses during the reference period.

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: ARDEBT_ED

Description: Owed any money for other debts during the reference period [such as medical bills not covered by insurance, loans obtained through a bank or credit union, money owed to private individuals, debt held against mutual funds or stocks].

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: ARDEBT_OT

Description: Owed any money for credit cards or store bills jointly with a spouse or civil union partner during the reference period.

Universe Description: Owed any money for credit cards or store bills during the reference period.

Universe: EDEBT_CC = 1 and (EMS_EHC = 1 or EREGDOMPART = 1)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJSCCDEBT

Description: Share of credit card debt or store bills owed jointly with a spouse or civil union partner as of the last day of the reference period.

Universe Description: Owed any money for credit cards or store bills jointly with a spouse or civil union partner during the reference period.

Universe: EJSCCDEBT = 1

Length: 7

Answer List:

Value:	Description:
---------------	---------------------

0	None
---	------

\$1:\$9,999,999	Dollar Amount
-----------------	---------------

Status Flag: AJSCCDEBTVAL

Description: Owed any money for credit cards or store bills in own name only during the reference period.

Universe Description: Owed any money for credit cards or store bills during the reference period.

Universe: EDEBT_CC = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOCCDEBT

Description: Amount of credit card and store bills owed in own name only as of the last day of the reference period.

Universe Description: Owed any money for credit cards or store bills in own name only during the reference period.

Universe: EOCCDEBT = 1

Length: 7

Answer List:

Value:	Description:
---------------	---------------------

0	None
---	------

\$1:\$9,999,999	Dollar Amount
-----------------	---------------

Status Flag: AOCCDEBTVAL

Description: Owed any money for student loans or educational expenses jointly with a spouse or civil union partner during the reference period.

Universe Description: Owed any money for student loans or educational-related expenses during the reference period.

Universe: EDEBT_ED = 1 and (EMS_EHC = 1 or EREGDOMPART = 1)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJSEDDEBT

Description: Share of student loans or educational expenses owed jointly with a spouse or civil union partner as of the last day of the reference period.

Universe Description: Owed any money for student loans or educational expenses jointly with a spouse or civil union partner during the reference period.

Universe: EJSEDDEBT = 1

Length: 7

Answer List:

Value:	Description:
---------------	---------------------

0	None
---	------

\$1:\$9,999,999	Dollar Amount
-----------------	---------------

Status Flag: AJSEDDEBTVAL

Description: Owed any money for student loans or educational expenses in own name only during the reference period.

Universe Description: Owed any money for student loans or educational-related expenses during the reference period.

Universe: EDEBT_ED = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOEDDEBT

Description: Amount of student loans or educational expenses owed in own name only as of the last day of the reference period.

Universe Description: Owed any money for student loans or educational expenses in own name only during the reference period.

Universe: EOEDDEBT = 1

Length: 7

Answer List:

Value:	Description:
---------------	---------------------

0	None
---	------

\$1:\$9,999,999	Dollar Amount
-----------------	---------------

Status Flag: AOEDDEBTVAL

Description: Owed any money for other debts jointly with a spouse or civil union partner during the reference period.

Universe Description: Owed any money for other debts during the reference period.

Universe: EDEBT_OT = 1 and (EMS_EHC = 1 or EREGDOMPART = 1)

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AJSOTDEBT

Description: Share of other debts owed jointly with a spouse or civil union partner as of the last day of the reference period.

Universe Description: Owed any money for other debts jointly with a spouse or civil union partner during the reference period.

Universe: EJSOTDEBT = 1

Length: 7

Answer List:

Value:	Description:
---------------	---------------------

0	None
---	------

\$1:\$9,999,999 Dollar Amount

Status Flag: AJSOTDEBTVAL

Description: Owed any money for other debts in own name only during the reference period.

Universe Description: Owed any money for other debts during the reference period.

Universe: EDEBT_OT = 1

Length: 1

Answer List:

Value:	Description:
1	Yes
2	No

Status Flag: AOOTDEBT

Description: Amount of other debts owed in own name only as of the last day of the reference period.

Universe Description: Owed any money for other debts in own name only during the reference period.

Universe: EOOTDEBT = 1

Length: 7

Answer List:

Value:	Description:
---------------	---------------------

0	None
---	------

\$1:\$9,999,999	Dollar Amount
-----------------	---------------

Status Flag: AOOTDEBTVAL

Description: Person-level sum of income earned over the reference period from interest-earning assets held at financial institutions (TJSCHKINC, TJOCHKINC, TOCHKINC, TJSSAVINC, TJOSAVINC, TOSAVINC, TJSMMINC, TJOMMINC, TOMMINC, TJSCDINC, TJOCDINC, TOCDINC).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: AINC_BANK

Description: Household-level sum of income earned over the reference period from interest-earning assets held at financial institutions (TINC_BANK) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 10

Min: 0

Max: \$9,999,999,999

Status Flag: AHINC_BANK

Description: Person-level sum of income earned over the reference period from other interest-earning assets (TJSGOVSINC, TJOGOVSINC, TOGOVSINC, TJSMCBDINC, TJOMCBDINC, TOMCBDINC).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: AINC_BOND

Description: Household-level sum of income earned over the reference period from other interest-earning assets (TINC_BOND) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 9

Min: 0

Max: \$999,999,999

Status Flag: AHINC_BOND

Description: Person-level sum of income earned over the reference period from stocks and mutual funds (TJSSTINC, TJOSTINC, TOSTINC, TJSMFINC, TJOMFINC, TOMFINC).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: AINC_STMF

Description: Household-level sum of income earned over the reference period from stocks and mutual funds (TINC_STMF) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 9

Min: 0

Max: \$999,999,999

Status Flag: AHINC_STMF

Description: Person-level sum of net income from rental properties (TJSRPNETINC, TJORPNETINC, TORPNETINC).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 9

Min: -\$99,999,999

Max: \$99,999,999

Status Flag: AINC_RENT

Description: Household-level sum of net income from rental properties (TINC_RENT) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 11

Min: -\$999,999,999

Max: \$999,999,999

Status Flag: AHINC_RENT

Description: Person-level sum of income earned over the reference period from other assets (TOINVINC, TANNINC, TTRINC).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: -\$9,999,999

Max: \$9,999,999

Status Flag: AINC_OTH

Description: Household-level sum of income earned over the reference period from other assets (TINC_OTH) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 10

Min: -\$999,999,999

Max: \$999,999,999

Status Flag: AHINC_OTH

Description: Person-level sum of income earned over the reference period from all assets (TINC_BANK, TINC_BOND, TINC_STMF, TINC_RENT, TINC_OTH).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 10

Min: -\$999,999,999

Max: \$999,999,999

Status Flag: AINC_AST

Description: Household-level sum of income earned over the reference period from all assets (TINC_AST) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 11

Min: -\$9,999,999,999

Max: \$9,999,999,999

Status Flag: AHINC_AST

Description: Person-level sum of value of assets held at financial institutions (TJSICKVAL, TJOICKVAL, TOICKVAL, TJSSAVVAL, TJOSAVVAL, TOSAVVAL, TJSMMVAL, TJOMMVAL, TOMMVAL, TJSCDVAL, TJOCDVAL, TOCDVAL, TJSCHKVAL, TJOCHKVAL, TOCHKVAL).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: AVAL_BANK

Description: Household-level sum of value of assets held at financial institutions (TVAL_BANK) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 10

Min: 0

Max: \$9,999,999,999

Status Flag: AHVAL_BANK

Description: Person-level sum of value of other interest-earning assets (TJSGOVSVL TJOGOVSVL TOGOVSVL TJSMCBDVAL TJOMCBDVAL TOMCBDVAL).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: AVAL_BOND

Description: Household-level sum of value of other interest-earning assets (TVAL_BOND) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 9

Min: 0

Max: \$999,999,999

Status Flag: AHVAL_BOND

Description: Person-level sum of value of stocks and mutual funds (TJSSTVAL, TJOSTVAL, TOSTVAL, TJSMFVAL, TJOMFVAL, TOMFVAL).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: AVAL_STMF

Description: Household-level sum of value of stocks and mutual funds (TVAL_STMF) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 9

Min: 0

Max: \$999,999,999

Status Flag: AHVAL_STMF

Description: Person-level sum of value of rental properties (TJSRPVAL, TJORPVAL, TORPVAL).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: AVAL_RENT

Description: Household-level sum of value of rental properties (TVAL_RENT) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 9

Min: 0

Max: \$999,999,999

Status Flag: AHVAL_RENT

Description: Person-level sum of debt against rental properties (TJSRPDEBTVAL, TJORPDEBTVAL, TORPDEBTVAL).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: ADEBT_RENT

Description: Household-level sum of debt against rental properties (TDEBT_RENT) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 9

Min: 0

Max: \$999,999,999

Status Flag: AHDEBT_RENT

Description: Person-level sum of equity in rental properties (TVAL_RENT, -TDEBT_RENT).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 9

Min: -\$99,999,999

Max: \$99,999,999

Status Flag: AEQ_RENT

Description: Household-level sum of equity in rental properties (TEQ_RENT) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 10

Min: -\$999,999,999

Max: \$999,999,999

Status Flag: AHEQ_RENT

Description: Person-level sum of value of other real estate (TJSREVAL, TJOEVAL, TOEVAL).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: \$0

Max: \$99,999,999

Status Flag: AVAL_RE

Description: Household-level sum of value of other real estate (TVAL_RE) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 9

Min: 0

Max: \$999,999,999

Status Flag: AHVAL_RE

Description: Person-level sum of debt against other real estate (TJSREDEBTVAL, TJOEDEBTVAL, TOREDEBTVAL).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: ADEBT_RE

Description: Household-level sum of debt against other real estate (TDEBT_RE) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 9

Min: 0

Max: \$999,999,999

Status Flag: AHDEBT_RE

Description: Person-level sum of equity in other real estate (TVAL_RE, -TDEBT_RE).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 9

Min: -\$99,999,999

Max: \$99,999,999

Status Flag: AEQ_RE

Description: Household-level sum of equity in other real estate (TEQ_RE) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 10

Min: -\$999,999,999

Max: \$999,999,999

Status Flag: AHEQ_RE

Description: Person-level sum of value of other assets (TOINVVAL, TANNVAL, TTRVAL, TLIFE_CVAL).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: AVAL_OTH

Description: Household-level sum of value of other assets (TVAL_OTH) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 9

Min: 0

Max: \$999,999,999

Status Flag: AHVAL_OTH

Description: Person-level sum of value of retirement accounts (TTHR401VAL, TIRAKEOVAL).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: AVAL_RET

Description: Household-level sum of value of retirement accounts (TVAL_RET) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 9

Min: 0

Max: \$999,999,999

Status Flag: AHVAL_RET

Description: Person-level sum of value of businesses in which the person owns a share (TBSI(i)PEROWN/100*TBSI(i)VAL (for i=1 to 3) + TBSJ(j)PEROWN/100*TBSJ(j)VAL (for j=1 to 7)).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 9

Min: \$0

Max: \$999,999,999

Status Flag: AVAL_BUS

Description: Household-level sum of value of businesses (TVAL_BUS) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 10

Min: \$0

Max: \$9,999,999,999

Status Flag: AHVAL_BUS

Description: Person-level sum of debt against businesses in which the person owns a share
(TBSI(i)PEROWN/100*TBSI(i)DEBT (for i=1 to 3) +
TBSJ(j)PEROWN/100*TBSJ(j)DEBT (for j=1 to 7)).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: ADEBT_BUS

Description: Household-level sum of debt against businesses (TDEBT_BUS) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 10

Min: 0

Max: \$9,999,999,999

Status Flag: AHDEBT_BUS

Description: Person-level sum of equity in businesses (TVAL_BUS, -TDEBT_BUS).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 10

Min: -\$999,999,999

Max: \$999,999,999

Status Flag: AEQ_BUS

Description: Household-level sum of equity in businesses (REQ_BUS) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 11

Min: -\$9,999,999,999

Max: \$9,999,999,999

Status Flag: AHEQ_BUS

Description: Person-level sum of value of educational savings accounts (TESAV(i)VAL for i=1,2,3) in which the person is the owner (as indicated by the variables EESAV(i)OWNER for i=1,2,3).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: AVAL_ESAV

Description: Household-level sum of value of educational savings accounts (TVAL_ESAV) in which a household member is the owner (as indicated by the variables EESAV(i)OWNER for i=1,2,3) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: AHVAL_ESAV

Description: Person-level sum of value of all vehicles in which the person owns a share (as indicated by the variables EVEH(i)OWNER(j) for i=1,2,3 and j=1,2,3 and E(AST)OWNER(j) for AST=MCYC, BOAT, RV, OREC and j=1,2,3). Each vehicle's value (TVEH(i)VAL for i=1,2,3 and T(AST)VAL for AST=MCYC, BOAT, RV, OREC) is divided equally among its total number of owners.

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: AVAL_VEH

Description: Household-level sum of value of all vehicles (TVAL_VEH) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: AHVAL_VEH

Description: Person-level sum of debt against all vehicles in which the person owns a share (as indicated by the variables EVEH(i)OWNER(j) for i=1,2,3 and j=1,2,3 and E(AST)OWNER(j) for AST=MCYC, BOAT, RV, OREC and j=1,2,3). Each vehicle's debt value (TVEH(i)DEBTVAL for i=1,2,3 and T(AST)DEBTVAL for AST=MCYC, BOAT, RV, OREC) is divided equally among its total number of owners.

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: ADEBT_VEH

Description: Household-level sum of debt against all vehicles (TDEBT_VEH) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: AHDEBT_VEH

Description: Person-level sum of value of primary residence (either TPROPVAL or TMHVAL) in which the person is an owner of the residence. The home's value is divided equally among its total number of owners.

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 7

Min: 0

Max: \$9,999,999

Status Flag: AVAL_HOME

Description: Household-level sum of value of primary residence (TVAL_HOME) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: AHVAL_HOME

Description: Person-level sum of debt against primary residence (sum of either TPRLOAN(i)AMT or TMHLOAN(i)AMT for i=1,2,3) in which the person is an owner of the residence. The home's debt is divided equally among its total number of owners.

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: ADEBT_HOME

Description: Household-level sum of debt against primary residence (TDEBT_HOME) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: AHDEBT_HOME

Description: Person-level sum of equity in primary residence (TVAL_HOME -TDEBT_HOME)

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 9

Min: -\$99,999,999

Max: \$99,999,999

Status Flag: AEQ_HOME

Description: Household-level sum of equity in primary residence (TEQ_HOME) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 9

Min: -\$99,999,999

Max: \$99,999,999

Status Flag: AHEQ_HOME

Description: Person-level sum of amount owed on credit card debt and store bills (TJSCCDEBTVAL, TOCCDEBTVAL)

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: ADEBT_CC

Description: Household-level sum of amount owed on credit card debt and store bills (TDEBT_CC) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 9

Min: 0

Max: \$999,999,999

Status Flag: AHDEBT_CC

Description: Person-level sum of value of educational debt (TJSEDDEBTVAL TOEDDEBTVAL)

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: ADEBT_ED

Description: Household-level sum of amount owed on student loans and educational expenses (TDEBT_ED) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 9

Min: 0

Max: \$999,999,999

Status Flag: AHDEBT_ED

Description: Person-level sum of amount owed on other debt (TJSOTDEBTVAL, TOOTDEBTVAL)

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: ADEBT_OT

Description: Household-level sum of amount owed on other debt (TDEBT_OT) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 9

Min: 0

Max: \$999,999,999

Status Flag: AHDEBT_OT

Description: Person-level sum of value of amount owed on all unsecured debt (TDEBT_CC, TDEBT_ED, TDEBT_OT)

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: ADEBT_USEC

Description: Household-level sum of value of amount owed on all unsecured debt (TDEBT_USEC) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 9

Min: \$0

Max: \$999,999,999

Status Flag: AHDEBT_USEC

Description: Person-level sum of all secured debt (TDEBT_HOME, TDEBT_VEH, TDEBT_RENT, TDEBT_RE, TDEBT_BUS).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 9

Min: 0

Max: \$999,999,999

Status Flag: ADEBT_SEC

Description: Household-level sum of all secured debt (TDEBT_SEC) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 10

Min: 0

Max: \$9,999,999,999

Status Flag: AHDEBT_SEC

Description: Person-level sum of all debt (TDEBT_SEC, TDEBT_USEC).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 9

Min: 0

Max: \$999,999,999

Status Flag: ADEBT_AST

Description: Household-level sum of all debt (TDEBT_AST) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 10

Min: 0

Max: \$9,999,999,999

Status Flag: AHDEBT_AST

Description: Person-level sum of all asset values (TVAL_BANK, TVAL_STMF, TVAL_BOND, TVAL_RENT, TVAL_RE, TVAL_OTH, TVAL_RET, TVAL_BUS, TVAL_HOME, TVAL_VEH, TVAL_ESAV).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 10

Min: 0

Max: \$9,999,999,999

Status Flag: AVAL_AST

Description: Household-level sum of all asset values (TVAL_AST) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 10

Min: 0

Max: \$9,999,999,999

Status Flag: AHVAL_AST

Description: Person-level net worth (TVAL_AST, -TDEBT_AST).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 11

Min: -\$9,999,999,999

Max: \$9,999,999,999

Status Flag: ANETWORTH

Description: Household-level net worth [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 11

Min: -\$9,999,999,999

Max: \$9,999,999,999

Status Flag: AHNETWORTH

Description: Person-level sum of rent, mortgage, and utility payments in December of the reference year (the value of TRMU_AMT(i) in which ERMU_PAYER(i)=PNUM for i=1,2,3).

Universe Description: Household members who were greater than or equal to 15 years of age at the time of the interview.

Universe: TAGE >= 15

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: AVAL_RMU

Description: Household-level sum of rent, mortgage, and utility payments in December of the reference year (TVAL_RMU) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age at the time of the interview

Universe: TAGE >= 15 for at least one household member

Length: 8

Min: 0

Max: \$99,999,999

Status Flag: AHVAL_RMU

Description: Person-level sum of equity in vehicles (TVAL_VEH, -TDEBT_VEH).

Universe Description: Household members who were greater than or equal to 15 years of age as of the last day of the reference period.

Universe: EPPMIS12 = 1 AND (TAGE_EHC >= 15 for MONTHCODE=12)

Length: 8

Min: -\$9,999,999

Max: \$9,999,999

Status Flag: AEQ_VEH

Description: Household-level sum of equity in vehicles (TEQ_VEH) [this is household-level data, therefore this value is copied to every member of the household].

Universe Description: Households that had at least one member greater than or equal to 15 years of age and in sample in month 12

Universe: (EPPMIS12 = 1 and (TAGE_EHC >= 15 for MONTHCODE=12)) for at least one household member

Length: 8

Min: -\$9,999,999

Max: \$9,999,999

Status Flag: AHEQ_VEH

Description: Standard deviation of topcoded values for TIRAKEOVAL (by demographic group)

Universe Description: Value of IRA/Keogh accounts was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TIRAKEOVAL (by demographic group)

Universe Description: Value of IRA/Keogh accounts was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TTHR401VAL (by demographic group)

Universe Description: Value of 401k, 403b, 503b, and Thrift Savings Plan was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TTHR401VAL (by demographic group)

Universe Description: Value of 401k, 403b, 503b, and Thrift Savings Plan was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSGOVSINC

Universe Description: Income from jointly-owned government securities [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSGOVSINC

Universe Description: Income from jointly-owned government securities [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOGOVSINC

Universe Description: Income from jointly-owned government securities [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOGOVSINC

Universe Description: Income from jointly-owned government securities [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOGOVSINC

Universe Description: Income from individually owned government securities was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOGOVSINC

Universe Description: Income from individually owned government securities was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSICHKINC

Universe Description: Income from jointly-owned interest-earning checking accounts [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSICHKINC

Universe Description: Income from jointly-owned interest-earning checking accounts [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOICKINC

Universe Description: Income from jointly-owned interest-earning checking accounts [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOICHKINC

Universe Description: Income from jointly-owned interest-earning checking accounts [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOICHKINC (by demographic group)

Universe Description: Income from individually owned interest-earning checking accounts was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOICHKINC (by demographic group)

Universe Description: Income from individually owned interest-earning checking accounts was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSSAVINC

Universe Description: Income from jointly-owned savings accounts [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSSAVINC

Universe Description: Income from jointly-owned savings accounts [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOSAVINC

Universe Description: Income from jointly-owned savings accounts [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOSAVINC

Universe Description: Income from jointly-owned savings accounts [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOSAVINC (by demographic group)

Universe Description: Income from individually owned savings accounts was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOSAVINC (by demographic group)

Universe Description: Income from individually owned savings accounts was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSMMINC

Universe Description: Income from jointly-owned money market deposit accounts [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSMMINC

Universe Description: Income from jointly-owned money market deposit accounts [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOMMINC

Universe Description: Income from jointly-owned money market deposit accounts [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOMMINC

Universe Description: Income from jointly-owned money market deposit accounts [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOMMINC

Universe Description: Income from individually owned money market deposit accounts was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOMMINC

Universe Description: Income from individually owned money market deposit accounts was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSCDINC

Universe Description: Income from jointly-owned certificates of deposit [with a spouse or civil-union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSCDINC

Universe Description: Income from jointly-owned certificates of deposit [with a spouse or civil-union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOCDINC

Universe Description: Income from jointly-owned certificates of deposit [without a spouse or civil-union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOCDINC

Universe Description: Income from jointly-owned certificates of deposit [without a spouse or civil-union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOCDINC

Universe Description: Income from individually owned certificates of deposit was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOCDINC

Universe Description: Income from individually owned certificates of deposit was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSMCBDINC

Universe Description: Income from jointly-owned municipal and corporate bonds [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSMBDINC

Universe Description: Income from jointly-owned municipal and corporate bonds [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOMCBDINC

Universe Description: Income from jointly-owned municipal and corporate bonds [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOMCBDINC

Universe Description: Income from jointly-owned municipal and corporate bonds [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOMCBDINC

Universe Description: Income from individually owned municipal and corporate bonds was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOMCBDINC

Universe Description: Income from individually owned municipal and corporate bonds was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSICHKVAL

Universe Description: Value of jointly-owned interest-earning checking accounts [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSICKVAL

Universe Description: Value of jointly-owned interest-earning checking accounts [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOICHKVAL

Universe Description: Value of jointly-owned interest-earning checking accounts [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOICKVAL

Universe Description: Value of jointly-owned interest-earning checking accounts [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOICHKVAL (by demographic group)

Universe Description: Value of individually owned interest-earning checking accounts was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOICHKVAL (by demographic group)

Universe Description: Value of individually owned interest-earning checking accounts was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSCHKVAL

Universe Description: Value of jointly-owned regular (non-interest earning) checking accounts [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSCHKVAL

Universe Description: Value of jointly-owned regular (non-interest earning) checking accounts [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOCHKVAL

Universe Description: Value of jointly-owned regular (non-interest earning) checking accounts [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOCHKVAL

Universe Description: Value of jointly-owned regular (non-interest earning) checking accounts [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOCHKVAL (by demographic group)

Universe Description: Value of individually owned regular (non-interest earning) checking accounts was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOCHKVAL (by demographic group)

Universe Description: Value of individually owned regular (non-interest earning) checking accounts was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSSAVVAL

Universe Description: Value of jointly-owned savings accounts [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSSAVVAL

Universe Description: Value of jointly-owned savings accounts [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOSAVVAL

Universe Description: Value of jointly-owned savings accounts [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOSAVVAL

Universe Description: Value of jointly-owned savings accounts [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOSAVVAL (by demographic group)

Universe Description: Value of individually owned savings accounts was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOSAVVAL (by demographic group)

Universe Description: Value of individually owned savings accounts was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSMMVAL

Universe Description: Value of jointly-owned money market accounts and mutual funds [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSMMVAL

Universe Description: Value of jointly-owned money market accounts and mutual funds [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOMMVAL

Universe Description: Value of jointly-owned money market accounts and mutual funds [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOMMVAL

Universe Description: Value of jointly-owned money market accounts and mutual funds [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOMMVAL

Universe Description: Value of individually owned money market accounts and mutual funds was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOMMVAL

Universe Description: Value of individually owned money market accounts and mutual funds was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSCDVAL

Universe Description: Value of jointly-owned certificates of deposit [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSCDVAL

Universe Description: Value of jointly-owned certificates of deposit [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOCDVAL

Universe Description: Value of jointly-owned certificates of deposit [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOCDVAL

Universe Description: Value of jointly-owned certificates of deposit [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOCDVAL

Universe Description: Value of individually owned certificates of deposit was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOCDVAL

Universe Description: Value of individually owned certificates of deposit was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSGOVSVL

Universe Description: Value of jointly-owned government securities [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSGOVSVL

Universe Description: Value of jointly-owned government securities [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOGOVSVAL

Universe Description: Value of jointly-owned government securities [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOGOVSVAL

Universe Description: Value of jointly-owned government securities [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOGOVSVAL

Universe Description: Value of individually owned government securities was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOGOVSVAL

Universe Description: Value of individually owned government securities was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSMCBDVAL

Universe Description: Value of jointly-owned municipal and corporate bonds [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSMBDVAL

Universe Description: Value of jointly-owned municipal and corporate bonds [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOMCBDVAL

Universe Description: Value of jointly-owned municipal and corporate bonds [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOMCBDVAL

Universe Description: Value of jointly-owned municipal and corporate bonds [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOMCBDVAL

Universe Description: Value of individually owned municipal or corporate bonds was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOMCBDVAL

Universe Description: Value of individually owned municipal or corporate bonds was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSMFINC

Universe Description: Value of dividend income from jointly-owned mutual funds [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSMFINC

Universe Description: Value of dividend income from jointly-owned mutual funds [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOMFINC

Universe Description: Value of dividend income from jointly-owned mutual funds [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOMFINC

Universe Description: Value of dividend income from jointly-owned mutual funds [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOMFINC

Universe Description: Value of dividend income from individually owned mutual funds was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOMFINC

Universe Description: Value of dividend income from individually owned mutual funds was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSSTINC

Universe Description: Value of dividend income from jointly-owned stocks [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSSTINC

Universe Description: Value of dividend income from jointly-owned stocks [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOSTINC

Universe Description: Value of dividend income from jointly-owned stocks [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOSTINC

Universe Description: Value of dividend income from jointly-owned stocks [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOSTINC

Universe Description: Value of dividend income from individually owned stocks was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOSTINC

Universe Description: Value of dividend income from individually owned stocks was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSMFVAL

Universe Description: Value of jointly-owned mutual funds [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSMFVAL

Universe Description: Value of jointly-owned mutual funds [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOMFVAL

Universe Description: Value of jointly-owned mutual funds [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOMFVAL

Universe Description: Value of jointly-owned mutual funds [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOMFVAL

Universe Description: Value of individually owned mutual funds was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOMFVAL

Universe Description: Value of individually owned mutual funds was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSSTVAL

Universe Description: Value of jointly-owned stocks [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSSTVAL

Universe Description: Value of jointly-owned stocks [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOSTVAL

Universe Description: Value of jointly-owned stocks [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOSTVAL

Universe Description: Value of jointly-owned stocks [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOSTVAL

Universe Description: Value of individually owned stocks was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOSTVAL

Universe Description: Value of individually owned stocks was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TMHVAL

Universe Description: Value of mobile home was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Median of topcoded values for TMHVAL

Universe Description: Value of mobile home was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Standard deviation of topcoded values for TMHLOANAMT

Universe Description: Principal owed on first three mortgages and loans against the mobile home was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Median of topcoded values for TMHLOANAMT

Universe Description: Principal owed on first three mortgages and loans against the mobile home was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Standard deviation of topcoded values for TPRVAL (by demographic group)

Universe Description: Property value of primary residence was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Median of topcoded values for TPRVAL (by demographic group)

Universe Description: Property value of primary residence was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Standard deviation of topcoded values for TPRLOANAMT

Universe Description: Principal owed on first three mortgages and loans against the primary residence was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Median of topcoded values for TPRLOANAMT

Universe Description: Principal owed on first three mortgages and loans against the primary residence was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Standard deviation of topcoded values for TRENTMORT (by demographic group)

Universe Description: Amount household paid for rent or mortgage was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Median of topcoded values for TRENTMORT (by demographic group)

Universe Description: Amount household paid for rent or mortgage was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Standard deviation of topcoded values for TUTILS (by demographic group)

Universe Description: Amount household paid for basic utilities was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TUTILS (by demographic group)

Universe Description: Amount household paid for basic utilities was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TLIFE_FVAL (by demographic group)

Universe Description: Face value of life insurance policies was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TLIFE_FVAL (by demographic group)

Universe Description: Face value of life insurance policies was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TLIFE_CVAL (by demographic group)

Universe Description: Cash value of life insurance policies was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TLIFE_CVAL (by demographic group)

Universe Description: Cash value of life insurance policies was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TESAV(1-3)VAL

Universe Description: Values of educational savings account was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TESAV(1-3)VAL

Universe Description: Value of educational savings account was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSRPGROINC

Universe Description: Gross income from jointly-owned rental property [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSRPGROINC

Universe Description: Gross income from jointly-owned rental property [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJORPGROINC

Universe Description: Gross income from jointly-owned rental property [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJORPGROINC

Universe Description: Gross income from jointly-owned rental property [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TORPGROINC

Universe Description: Gross income from individually owned rental property was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TORPGROINC

Universe Description: Gross income from individually owned rental property was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of bottomcoded values for TJSRPNETINC

Universe Description: Net income from jointly-owned rental property [with a spouse or civil union partner in the household] was bottomcoded

Length: 8

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSRPNETINC

Universe Description: Net income from jointly-owned rental property [with a spouse or civil union partner in the household] was topcoded

Length: 8

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSRPNETINC

Universe Description: Net income from jointly-owned rental property [with a spouse or civil union partner in the household] was topcoded

Length: 8

Min: \$0

Max: \$9,999,999

Description: Median of bottomcoded values for TJSRPNETINC

Universe Description: Net income from jointly-owned rental property [with a spouse or civil union partner in the household] was bottomcoded

Length: 8

Min: -\$9,999,999

Max: \$0

Description: Standard deviation of bottomcoded values for TJORPNETINC

Universe Description: Net income from jointly-owned rental property [without a spouse or civil union partner in the household] was bottomcoded

Length: 8

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJORPNETINC

Universe Description: Net income from jointly-owned rental property [without a spouse or civil union partner in the household] was topcoded

Length: 8

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJORPNETINC

Universe Description: Net income from jointly-owned rental property [without a spouse or civil union partner in the household] was topcoded

Length: 8

Min: \$0

Max: \$9,999,999

Description: Median of bottomcoded values for TJORPNETINC

Universe Description: Net income from jointly-owned rental property [without a spouse or civil union partner in the household] was bottomcoded

Length: 8

Min: -\$9,999,999

Max: \$0

Description: Standard deviation of bottomcoded values for TORPNETINC

Universe Description: Net income from individually owned rental property was bottomcoded

Length: 8

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TORPNETINC

Universe Description: Net income from individually owned rental property was topcoded

Length: 8

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TORPNETINC

Universe Description: Net income from individually owned rental property was topcoded

Length: 8

Min: \$0

Max: \$9,999,999

Description: Median of bottomcoded values for TORPNETINC

Universe Description: Net income from individually owned rental property was bottomcoded

Length: 8

Min: -\$9,999,999

Max: \$0

Description: Standard deviation of topcoded values for TJSRPVAL

Universe Description: Value of jointly-owned rental property [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSRPVAL

Universe Description: Value of jointly-owned rental property [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJORPVAL

Universe Description: Value of jointly-owned rental property [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJORPVAL

Universe Description: Value of jointly-owned rental property [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TORPVAL

Universe Description: Value of individually owned rental property was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TORPVAL

Universe Description: Value of individually owned rental property was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSRPDEBTVAL

Universe Description: Debt against jointly-owned rental property [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSRPDEBTVAL

Universe Description: Debt against jointly-owned rental property [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJORPDEBTVAL

Universe Description: Debt against jointly-owned rental property [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJORPDEBTVAL

Universe Description: Debt against jointly-owned rental property [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TORPDEBTVAL

Universe Description: Debt against individually owned rental property was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TORPDEBTVAL

Universe Description: Debt against individually owned rental property was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSREVAL

Universe Description: Value of jointly-owned real estate [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSREVAL

Universe Description: Value of jointly-owned real estate [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOREVAL

Universe Description: Value of jointly-owned real estate [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOREVAL

Universe Description: Value of jointly-owned real estate [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOREVAL

Universe Description: Value of individually owned real estate was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOREVAL

Universe Description: Value of individually owned real estate was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSREDEBTVAL

Universe Description: Debt against jointly-owned real estate [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSREDEBTVAL

Universe Description: Debt against jointly-owned real estate [with a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJOREDEBTVAL

Universe Description: Debt against jointly-owned real estate [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJOREDEBTVAL

Universe Description: Debt against jointly-owned real estate [without a spouse or civil union partner in the household] was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOREDEBTVAL

Universe Description: Debt against individually owned real estate was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOREDEBTVAL

Universe Description: Debt against individually owned real estate was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TVEH(1-3)DEBTVAL (by demographic group)

Universe Description: Amount owed on vehicle was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Median of topcoded values for TVEH(1-3)DEBTVAl (by demographic group)

Universe Description: Amount owed on vehicle was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Standard deviation of topcoded values for TMCYCVL

Universe Description: Value of motorcycle was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TMCYCVL

Universe Description: Value of motorcycle was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TBOATVAL

Universe Description: Value of boat was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TBOATVAL

Universe Description: Value of boat was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TRVVAL

Universe Description: Value of RV was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TRVVAL

Universe Description: Value of RV was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TORECVAL

Universe Description: Value of other recreational vehicle was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TORECVAL

Universe Description: Value of other recreational vehicle was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TMCYCDEBTVAL

Universe Description: Amount owed on motorcycle was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Median of topcoded values for TMCYCDEBTVAL

Universe Description: Amount owed on motorcycle was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Standard deviation of topcoded values for TBOATDEBTVAL

Universe Description: Amount owed on boat was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Median of topcoded values for TBOATDEBTVAL

Universe Description: Amount owed on boat was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Standard deviation of topcoded values for TRVDEBTVAL

Universe Description: Amount owed on RV was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Median of topcoded values for TRVDEBTVAL

Universe Description: Amount owed on RV was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Standard deviation of topcoded values for TORECDEBTVAL

Universe Description: Amount owed on other recreational vehicles was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Median of topcoded values for TORECDEBTVAL

Universe Description: Amount owed on other recreational vehicles was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Standard deviation of topcoded values for TANNINC

Universe Description: Income received from annuities was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TANNINC

Universe Description: Income received from annuities was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TANNVAL

Universe Description: Value of equity in annuities was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Median of topcoded values for TANNVAL

Universe Description: Value of equity in annuities was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Standard deviation of topcoded values for TTRINC

Universe Description: Income received from trusts was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TTRINC

Universe Description: Income received from trusts was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TTRVAL

Universe Description: Value of equity in trusts was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Median of topcoded values for TTRVAL

Universe Description: Value of equity in trusts was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Standard deviation of topcoded values for TBSJ(1-7)VAL (by demographic group)

Universe Description: Value of business owned as a job was topcoded

Length: 9

Min: \$1

Max: \$999,999,999

Description: Median of topcoded values for TBSJ(1-7)VAL (by demographic group)

Universe Description: Value of business owned as a job was topcoded

Length: 9

Min: \$1

Max: \$999,999,999

Description: Standard deviation of topcoded values for TBSI(1-3)VAL

Universe Description: Value of business owned as an investment was topcoded

Length: 9

Min: \$1

Max: \$999,999,999

Description: Median of topcoded values for TBSI(1-3)VAL

Universe Description: Value of business owned as an investment was topcoded

Length: 9

Min: \$1

Max: \$999,999,999

Description: Standard deviation of topcoded values for TBSJ(1-7)DEBTVAL

Universe Description: Debt against business owned as a job was topcoded

Length: 9

Min: \$0

Max: \$999,999,999

Description: Median of topcoded values for TBSJ(1-7)DEBTVAL

Universe Description: Debt against business owned as a job was topcoded

Length: 9

Min: \$0

Max: \$999,999,999

Description: Standard deviation of topcoded values for TBSI(1-3)DEBTVAL

Universe Description: Debt against business owned as an investment was topcoded

Length: 9

Min: \$0

Max: \$999,999,999

Description: Median of topcoded values for TBSI(1-3)DEBTVAL

Universe Description: Debt against business owned as an investment was topcoded

Length: 9

Min: \$0

Max: \$999,999,999

Description: Standard deviation of bottomcoded values for TOINVINC

Universe Description: Income received from other financial investments was bottomcoded

Length: 8

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOINVINC

Universe Description: Income received from other financial investments was topcoded

Length: 8

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOINVINC

Universe Description: Income received from other financial investments was topcoded

Length: 8

Min: \$0

Max: \$9,999,999

Description: Median of bottomcoded values for TOINVINC

Universe Description: Income received from other financial investments was bottomcoded

Length: 8

Min: -\$9,999,999

Max: \$0

Description: Standard deviation of topcoded values for TOINVVAL

Universe Description: Total balance or market value of other financial investments was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOINVVAL

Universe Description: Total balance or market value of other financial investments was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSCCDEBTVAL

Universe Description: Value of credit card debt or store bills owed jointly with a spouse or civil union partner was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSCCDEBTVAL

Universe Description: Value of credit card debt or store bills owed jointly with a spouse or civil union partner was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOCCDEBTVAL

Universe Description: Value of credit card debt or store bills owed in own name only was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOCCDEBTVAL

Universe Description: Value of credit card debt or store bills owed in own name only was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSEDDEBTVAL

Universe Description: Value of student loans or educational expenses owed jointly with a spouse or civil union partner was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSEDDTVAL

Universe Description: Value of student loans or educational expenses owed jointly with a spouse or civil union partner was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOEDDEBTVAL (by demographic group)

Universe Description: Value of student loans or educational expenses owed in own name only was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOEDDEBTVAL (by demographic group)

Universe Description: Value of student loans or educational expenses owed in own name only was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TJSOTDEBTVAL

Universe Description: Value of other debts owed jointly with a spouse or civil union partner was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TJSOTDEBTVAL

Universe Description: Value of other debts owed jointly with a spouse or civil union partner was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TOOTDEBTVAL (by demographic group)

Universe Description: Value of other debts owed in own name only was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Median of topcoded values for TOOTDEBTVAL (by demographic group)

Universe Description: Value of other debts owed in own name only was topcoded

Length: 7

Min: \$0

Max: \$9,999,999

Description: Standard deviation of topcoded values for TVEH(1-3)VAL (by demographic group)

Universe Description: Value of vehicle was topcoded

Length: 7

Min: \$1

Max: \$9,999,999

Description: Median of topcoded values for TVEH(1-3)VAL (by demographic group)

Universe Description: Value of vehicle was topcoded

Length: 7

Min: \$1

Max: \$9,999,999