

# ID Variables

## *SIPP Public Use Metadata Report*

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

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### **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.

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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 (1 - Returning, 2 - Partial Period Household Member (may return in later waves), 3 - New, 4 - Inactive, 5 - Partial Period Household Member (will not return in later waves))

**INC\_SCRN:** Indicates whether household member's income falls below 200% of the poverty level\* (based on responses to HHINCSCR\_YR and HHINCSCR\_MTH)

**LAST\_MONTH:** Last month in household for partial-period household members who left before the interview date in Waves 2+

**LNO:** Respondent's position on the household roster

**RNALLKIDS:** Number of all children (biological, step, or adopted) under 21 for the respondent

**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.

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**Description:** Sample unit identifier. This identifier is created by scrambling together PSU, Sequence #1, Sequence #2, and the Frame Indicator for a case. It may be used in matching sample units from different waves.

**Universe:** All persons

**Length:** 12

**Min:** 00000000000

**Max:** 99999999999

**Description:** Household address ID. Used to differentiate households spawned from an original sample household.

**Universe:** All persons

**Length:** 3

**Min:** 011

**Max:** 049

**Description:** Panel year

**Universe:** All persons

**Length:** 4

**Answer List:**

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<b>Value:</b>	<b>Description:</b>
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2014	Panel Year
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**Description:** Wave number of interview

**Universe:** All persons

**Length:** 1

**Min:** 1

**Max:** 4

**Description:** Person number

**Universe Description:** All persons

**Universe:** All persons

**Length:** 3

**Min:** 101

**Max:** 499

**Description:** Value of reference month

**Universe:** All persons

**Length:** 2

**Min:** 1

**Max:** 12

**Description:** Half sample code. A code used to divide the sample into "half sample" replicates that are used for variance estimation.

**Universe Description:** All households

**Universe:** All households

**Length:** 2

**Min:** 01

**Max:** 02

**Description:** Variance pseudo stratum code. Strata formed for half sample variance estimation

**Universe Description:** All households

**Universe:** All households

**Length:** 3

**Min:** 001

**Max:** 240

**Description:** Final person weight

**Universe:** All persons

**Length:** 14

**Min:** 0000000.000000

**Max:** 9999999.999999

**Description:** Household status

**Universe Description:** All persons

**Universe:** All persons

**Length:** 1

**Answer List:**

<b>Value:</b>	<b>Description:</b>
1	Returning HHLd Member
2	New HHLd Member
3	Partial Reference Year HHLd Member (e.g., Deceased, Institutionalized, Active Duty or Moved Outside of U.S.)
4	Mover
5	Listed in Error in the Prior Wave
6	Inactive in this household

**Description:** This field stores a unique six-digit identifier for residence addresses.

**Length:** 6

**Min:** 100001

**Max:** 400999

**Status Flag:** ARESIDENCEID

**Description:** Interview address ERESIDENCEID

**Universe Description:** All respondents.

**Universe:** All Respondents.

**Length:** 6

**Min:** 100001

**Max:** 400999

**Status Flag:** AHRESIDENCID

**Description:** Type of interview

**Universe Description:** All persons

**Length:** 1

**Answer List:**

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<b>Value:</b>	<b>Description:</b>
1	Self-reported
2	Proxy
3	Type Z (imputed)

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**Status Flag:** AINTTYPE