ASEC 2019 Public Use Data Dictionary

Record Type: *Household*

Variable	Length	Position	Range

Topic: Record Identifiers

SubTopic: Record Type

HRECORD 1 | 1 (1:1)

Record Type. Used to identify records on ascii file.

Values: 1 = HOUSEHOLD RECORD
Universe: All Households

SubTopic: Match Keys

FILEDATE 6 | 2 ()

File creation date in MMDDYY format

Values: Date
Universe: All records

H_HHNUM 1 | 8 (1:8)

Household number. Identifier for unique set of residents located at this sample address. If this group changes between months in sample, household number is incremented by 1.

Values: 1-8 = Household number
Universe: All Households

H_IDNUM 20 | 9 (NA)

Household id number. Same as characters 1-20 of PERIDNUM.

Values: ID Number
Universe: All households

H_SEQ 5 | 29 (00001:99999)

Household sequence number

Values: 00001- 99999=Household sequence number
Universe: All Households

Topic: Weights

SubTopic: ASEC Supplement

HSUP_WGT 8 | 34 (00000000:999999999)

ASEC Supplement Final Weight

Values: 2 implied decimals (example: 255212=2552.12)
Universe: H_HHTYPE = 1

Topic: Geography

SubTopic: Geography

GEDIV 1 | 42 (0:9)

Recode - Census division of current residence

Values: 1 = New England
2 = Middle Atlantic
3 = East North Central
4 = West North Central
5 = South Atlantic
6 = East South Central
7 = West South Central
8 = Mountain
9 = Pacific
Universe: All Households

GEREG 1 | 43 (1:4)

Region

Values: 1 = Northeast
2 = Midwest
3 = South
4 = West
Universe: All Households

GESTFIPS 2 | 44 (1:56)

State FIPS code

Values: 01-56 State code
Universe: All Households

GTCBSA 5 | 46 (00000:79600)

Metropolitan CBSA FIPS CODE

Values: 0000 = Non-met or not identified
00460 - 79600 = CBSA code
Universe: All Households

GTCBSAST 1 | 51 (1:4)

Principal city/Balance status

Values: 1 = Principal city
2 = Balance of CBSA
3 = Non CBSA
4 = Not identified
Universe: All Households

Variable	*Length*	*Position*	*Range*

GTCBSASZ 1 | 52 (0:7)

Metropolitan area (CBSA) size

Values: 0 = Not identified or nonmetropolitan
2 = 100,000 - 249,999
3 = 250,000 - 499,999
4 = 500,000 - 999,999
5 = 1,000,000 - 2,499,999
6 = 2,500,000 - 4,999,999
7 = 5,000,000+

Universe: All Households

GTCO 3 | 53 (000:810)

FIPS County Code

Values: 000 = Not identified
001-810 = Specific county code (See Appendix E). Note: This code must be used in combination with a State Code (GESTFIPS) in order to uniquely identify a county.

Universe: All Households

GTCSA 3 | 56 (000:720)

Consolidated Statistical Area (CSA) FIPS Code

Values: 000 = Non-met or not identified
118-720 = CSA Code

Universe: All Households

GTINDVPC 1 | 59 (0:7)

Individual Principal City Code

Values: 0 = Not identified, non-met, or not a principal city
1-7 = (See Appendix E) Note: Whenever possible this code identifies specific principal cities in a CBSA that has multiple principal cities. This code must be used in combination with the CBSA FIPS Code (GTCBSA) in order to uniquely identify a specific city.

Universe: All Households

GTMETSTA 1 | 60 (1:3)

Metropolitan status

Values: 1 = Metropolitan
2 = Non-metropolitan
3 = Not identified

Universe: All Households

Topic: Demographics

SubTopic: Household Characteristics

H_HHTYPE 1 | 61 (1:3)

Type of household interview

Values: 1 = Interview
2 = Type A non-interview
3 = Type B/C non-interview

Universe: All Households

H_LIVQRT 2 | 62 (01:12)

Type of living quarters (recode)

Values: Housing unit
01 = House, apt., flat
02 = HU in nontransient hotel, etc.
03 = HU, perm, in trans. hotel, motel, etc.
04 = HU in rooming house
05 = Mobile home or trailer with no permanent room added
06 = Mobile home or trailer with 1 or more perm rooms added
07 = HU not specified above
Other Unit
08 = Qtrs not hu in rooming or boarding house
09 = Unit not perm in trans. hotel, motel, etc.
10 = Tent or trailer site
11 = Student quarters in college dormitory
12 = Other not HU

Universe: All Households

H_MIS 1 | 64 (1:8)

Month in sample

Values: 1-8 = Month in sample

Universe: All Households

HEFAMINC 2 | 65 (-1:16)

Family income from basic CPS iincome screener question. NOTE: If a nonfamily household, income includes only that of householder.

Values: -1=Not in universe
01=Less than $5,000
02=$5,000 to $7,499
03=$7,500 to $9,999
04=$10,000 to $12,499
05=$12,500 to $14,999
06=$15,000 to $19,999
07=$20,000 to $24,999
08=$25,000 to $29,999
09=$30,000 to $34,999
10=$35,000 to $39,999
11=$40,000 to $49,999
12=$50,000 to $59,999
13=$60,000 to $74,999
14=$75,000 to $99,999
15=$100,000 to $149,999
16=$150,000 and over

Universe: All Households

HH5TO18 2 | 67 (0:16)

Recode: Number of persons in household age 5 to 18 excluding family heads and spouses

Values: 00 = None
01-16 = Number persons 5 to 18

Universe: All Households

Variable	Length	Position	Range

HHSTATUS 1 | 69 (0:3)

Recode - Household status

Values: 0 = Not in universe (group quarters)
1 = Primary family
2 = Nonfamily householder living alone
3 = Nonfamily householder living with nonrelatives

Universe: H_TYPE = 1-8

HNUMFAM 2 | 70 (00:16)

Number of families in household

Values: 00 = Noninterview household
01-16 = Number of families in HHLD

Universe: H_HHTYPE = 1

HRHTYPE 2 | 72 (00:10)

Household type

Values: 00 = Non-interview household
01 = Married couple primary family (neither spouse in Armed Forces)
02 = Married couple primary family (one spouse in Armed Forces)
03 = Unmarried civilian male primary family householder
04 = Unmarried civilian female primary family householder
05 = Primary family household - reference person in Armed Forces and unmarried
06 = Civilian male nonfamily householder
07 = Civilian female nonfamily householder
08 = Nonfamily householder household - reference person in Armed Forces
09 = Group quarters with actual families (This is new in 1994)
10 = Group quarters with secondary individuals only

Universe: H_HHTYPE = 1

HUNDER15 2 | 74 (0:16)

Recode: Number of persons in household under age 15

Values: 00 = None
01-16 = Number persons under 15

Universe: H_HHTYPE=1

HUNDER18 2 | 76 (0:16)

Recode - Number of persons in HHLD under age 18

Values: 00 = None
01-16 = Number persons under 18

Universe: H_HHTYPE = 1

HUNITS 1 | 78 (0:5)

How many units in the structure?

Values: 0 = NIU
1 = 1 Unit
2 = 2 Units
3 = 3 - 4 Units
4 = 5 - 9 Units
5 = 10+ Units

Universe: H_HHTYPE = 1

SubTopic: Allocation Flags

I_HUNITS 1 | 79 (0:1)

Allocation flag for HUNITS

Values: 0 = No change
1 = Allocated

Universe: H_HHTYPE = 1

Topic: Basic CPS Items

SubTopic: Household Characteristics

H_MONTH 2 | 80 (03:03)

Month of survey

Values: 03=March

Universe: All Households

H_NUMPER 2 | 82 (0:16)

Number of persons in household

Values: 00=Noninterview household
01-16 = Number of persons in HHLD

Universe: H_HHTYPE = 1

H_RESPNM 2 | 84 (0:16)

Line number of household respondent

Values: 0=Not in universe (non-interview or proxy respondent)
01-16=Line number

Universe: All Households

H_TELAVL 1 | 86 (0:2)

Telephone available

Values: 0 = Not in universe
1 = Yes
2 = No

Universe: H_TELHHD = 2

H_TELHHD 1 | 87 (0:2)

Telephone in household

Values: 0=Not in universe (non-interview)
1=Yes
2=No

Universe: H_HHTYPE = 1

H_TELINT 1 | 88 (0:1)

Telephone interview acceptable

Values: 0=Not in universe/No
1=Yes

Universe: H_TELAVL = 1

Variable	*Length*	*Position*	*Range*

H_TENURE 1 | 89 (0:3)

Tenure

Values: 0=Not in universe
1=Owned or being bought
2=Rented
3=No cash rent

Universe: H_HHTYPE = 1

H_TYPEBC 2 | 90 (0:19)

Item 15 - Type B/C

Values: 00=Interviewed or Type A
TYPE B
01 = Vacant - regular
02 = Vacant - storage of HHLD furniture
03 = Temp occ by persons with URE
04 = Unfit or to be demolished
05 = Under construction, not ready
06 = Converted to temp business or storage
07 = Occ by AF members or persons under 15
08 = Unocc tent or trailer site
09 = Permit granted, construction not started
10 = Other
Type C
11 = Demolished
12 = House or trailer moved
13 = Outside segment
14 = Converted to perm business or storage
15 = Merged
16 = Condemned
17 = Built after April 1, 1980
18 = Unused line of listing sheet
19 .= Other

Universe: H_HHTYPE = 3

H_YEAR 4 | 92 (1999:2999)

Year of survey

Values: 1999-2999

Universe: All Households

SubTopic: *Allocation Flags*

H1LIVQRT 1 | 96 (0:7)

Allocation flag for H_LIVQRT

Values: 0=No change
4=Allocated
7=Blank to NA - no error

Universe: All Households

H1TELAVL 1 | 97 (0:4)

Allocation flag for H_TELINT

Values: 0=No change
1=Value to blank
4=Allocated

Universe: All Households

H1TELHHD 1 | 98 (0:4)

Allocation flag for H_TELHHD

Values: 0=No change
1=Value to blank
4=Allocated

Universe: All Households

H1TELINT 1 | 99 (0:4)

Allocation flag for H_TELAVL

Values: 0=No change
1=Value to blank
4=Allocated

Universe: All Households

H1TENURE 1 | 100 (0:4)

Allocation flag for H_TENURE

Values: 0=No change
1=Value to blank
4=Allocated

Universe: All Households

Topic: Income

SubTopic: Total Income

HHINC 2 | 101 (0:41)

Total household income - recode

Values: 1=UNDER $2,500
2=$2,500 TO $4,999
3=$5,000 TO $7,499
4=$7,500 TO $9,999
5=$10,000 TO $12,499
6=$12,500 TO $14,999
7=$15,000 TO $17,499
8=$17,500 TO $19,999
9=$20,000 TO $22,499
10=$22,500 TO $24,999
11=$25,000 TO $27,499
12=$27,500 TO $29,999
13=$30,000 TO $32,499
14=$32,500 TO $34,999
15=$35,000 TO $37,499
16=$37,500 TO $39,999
17=$40,000 TO $42,499
18=$42,500 TO $44,999
19=$45,000 TO $47,499
20=$47,500 TO $49,999
21=$50,000 TO $52,499
22=$52,500 TO $54,999
23=$55,000 TO $57,499
24=$57,500 TO $59,999
25=$60,000 TO $62,499
26=$62,500 TO $64,999
27=$65,000 TO $67,499
28=$67,500 TO $69,999
29=$70,000 TO $72,499
30=$72,500 TO $74,999
31=$75,000 TO $77,499
32=$77,500 TO $79,999
33=$80,000 TO $82,499
34=$82,500 TO $84,999
35=$85,000 TO $87,499
36=$87,500 TO $89,999
37=$90,000 TO $92,499
38=$92,500 TO $94,999
39=$95,000 TO $97,499
40=$97,500 TO $99,999
41=$100,000 AND OVER

Universe: All Households

HPCTCUT 2 | 103 (0:20)

Recode - HHLD income percentiles

Values: 0 = niu (group quarters)
1 = lowest 5 percent
2 = second 5 percent . . . 20 = top 5 percent

Universe: All Households

HTOP5PCT 1 | 105 (0:2)

Top 5 percent of households

Values: 0 = niu (group quarters)
1 = in top 5 percent
2 = not in top 5 percent

Universe: H_TYPE < 9

HTOTVAL 8 | 106 (-999999:99999999)

total household income

Values: 0 = none
negative dollar amount
positive dollar amount

Universe: All Households

SubTopic: Earnings

HEARNVAL 8 | 114 (-999999:99999999)

total household earnings

Values: 0 = none
negative amt = income (loss)
positive amt = income

Universe: HINC_WS, HINC_SE, or HINC_FR = 1

HFRVAL 7 | 122 (-999999:99999999)

household income - farm income

Values: 0 = none
negative amt = income (loss)
positive amt = income

Universe: HINC_FR = 1

HINC_FR 1 | 129 (0:2)

farm self-employment, y/n

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HINC_SE 1 | 130 (0:2)

own business self-employment, y/n

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HINC_WS 1 | 131 (0:2)

wage and salary, y/n

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HSEVAL 7 | 132 (-999999:99999999)

household income - self employment income

Values: 0 = none
negative dollar amount = income loss
positive dollar amount = income

Universe: HINC_SE = 1

Variable	*Length*	*Position*	*Range*

HWSVAL 7 | 139 (0:9999999)

household income - wages and salaries

Values: 0 = none
dollar amount

Universe: HINC_WS = 1

SubTopic: *Other Income*

HANN_YN 7 | 146 (0:2)

During 20.., did anyone receive income from an annuity?

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HANNVAL 7 | 153 (0:999999)

household income - annuities

Values: 0 = none; dollar amount

Universe: HANN_YN = 1

HCSP_YN 1 | 160 (0:2)

During 20.. did anyone in this household receive: any child support payments?

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HCSPVAL 7 | 161 (0:9999999)

household income - child support

Values: 0 = none;
1:999999 dollar amount

Universe: HCSP_YN = 1

HDIS_YN 1 | 168 (0:2)

Does anyone in the household have a disability or health problem which prevented them from working, even for a short time, or which limited the work they could do?

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HDISVAL 7 | 169 (0:9999999)

household income - disability income

Values: 0 = none;
1:9999999 dollar amount

Universe: HDIS_YN = 1

HDIV_YN 1 | 176 (0:2)

At any time during 20.. did anyone in this household: own any shares of stock in corporations or any mutual fund shares?

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HDIVVAL 7 | 177 (0:9999999)

household income - dividend income

Values: 0 = none;
1:9999999 dollar amount

Universe: HDIV_YN = 1

HDST_YN 7 | 184 (0:2)

Household retirement distribution income for people age 58 and over, y/n?

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HDSTVAL 7 | 191 (0:9999999)

household income - retirement distributions

Values: 0 = niu
1 = yes
2 = no

Universe: HDST_YN = 1

HED_YN 1 | 198 (0:2)

Did anyone receive any educational assistance for tuition, fees, books, or living expenses during 20..?

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HEDVAL 7 | 199 (0:9999999)

household income - education income

Values: 0 = none
1:9999999 dollar amount

Universe: HED_YN = 1

HFIN_YN 1 | 206 (0:2)

During 20.. did anyone in this household receive: any (other) regular financial assistance from friends or relatives not living in this household?

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

Variable	*Length*	*Position*	*Range*

HFINVAL 7 | 207 (0:9999999)

household income - financial assistance income

Values: 0 = none;
1:9999999 dollar amount

Universe: All Households

HINC_UC 1 | 214 (0:2)

unemployment compensation, y/n

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HINC_WC 1 | 215 (0:2)

workers compensation, y/n

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HINT_YN 1 | 216 (0:2)

At any time during 20.. did anyone in this household have money in:
1) savings accounts
2) checking accounts
3) money market funds
4) certificates of deposit
5) savings bonds
6) any other (non-retirement) investments which pay interest
7) retirement accounts

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HINTVAL 7 | 217 (0:9999999)

household income - interest income

Values: 0 = none
1: 9999999 dollar amount

Universe: HINT_YN = 1

HOI_YN 1 | 224 (0:2)

During 20.. Did anyone receive cash income not already covered, such as income from: foster child care, alimony, jury duty, armed forces reserves, severance pay, hobbies, or any other source?

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HOIVAL 7 | 225 (0:9999999)

household income - other income: (such as foster child care, alimony, jury duty, armed forces reserves, severance pay, hobbies, or any other source)

Values: 0 = none
1:9999999 dollar amount

Universe: HOI_YN = 1

HOTHVAL 8 | 232 (-999999:99999999)

All other types of income except HEARNVAL Recode - Total other household income

Values: 0 = none
negative amt = income (loss)
positive amt = income

Universe: All Households

HPAW_YN 1 | 240 (0:2)

At any time during 20.. did anyone in this household receive: any public assistance or welfare payments from the state or local welfare office?

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HPAWVAL 6 | 241 (0:99999999)

household income - public assistance income amt

Values: 0 = none
1:9999999 dollar amount

Universe: HPAW_YN = 1

HPEN_YN 1 | 247 (0:2)

During 20.., did anyone receive any pension income from a previous employer or union?

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HPENVAL 7 | 248 (0:9999999)

household income - pension income

Values: 0 = none
1:9999999 dollar amount

Universe: All Households

Variable	Length	Position	Range

HRNT_YN 1 | 255 (0:2)

During 20.. did anyone in the household:
1) own any land, business property, apartments, houses which were rented to others?
2) receive income from royalties or from roomers or boarders?
3) receive income from estates or trusts?

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HRNTVAL 7 | 256 (-999999:99999999)

household income - rental income amt

Values: 0 = none
negative dollar amount
positive dollar amount

Universe: HRNT_YN = 1

HSS_YN 1 | 263 (0:2)

During 20.. did anyone in this household receive: any social security payments from U.S. government?

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HSSI_YN 1 | 264 (0:2)

During 20.. did anyone in this household receive: any supplemental security income payments?

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HSSIVAL 6 | 265 (0:9999999)

household income - supplemental security income

Values: 0 = none
1:9999999 dollar amount

Universe: HSSI_YN = 1

HSSVAL 7 | 271 (0:9999999)

household income - social security

Values: 0 = none
1:9999999 dollar amount

Universe: HSS_YN = 1

HSUR_YN 1 | 278 (0:2)

Did anyone in this household receive any income in 20.. as a survivor or widow such as survivor or widow's pensions, estates, trusts, annuities, or other survivor benefits?

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HSURVAL 7 | 279 (0:99999999)

household income - survivor income

Values: 0 = none
1:9999999 dollar amount

Universe: HSUR_YN = 1

HUCVAL 7 | 286 (0:9999999)

household income - unemployment compensation

Values: 0 = none
1-99999999 = dollar amount

Universe: HINC_UC = 1

HVET_YN 1 | 293 (0:2)

At any time during 20.. did anyone in this household receive: any payments from the veterans' administration other than above?

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HVETVAL 7 | 294 (0:9999999)

household income - veteran payments

Values: 0 = none
1-9999999 = dollar amount

Universe: HVET_YN = 1

HWCVAL 7 | 301 (0:99999999)

household income - worker's compensation

Values: 0 = none
dollar amount

Universe: HINC_WC = 1

SubTopic: *Non-cash Benefits*

HENGAST 1 | 308 (0:2)

The government has an energy assistance program which helps pay heating or cooling costs. This assistance can be received directly by the household or it can be paid directly to the electric company, gas company, or fuel dealer. In 20.., did anyone rec

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

Variable	Length	Position	Range

HENGVAL 4 | 309 (0:5000)

Altogether, how much energy assistance has been received during, 20..?

Values: 0 = none
1:5000 = dollar amount

Universe: HENGAST = 1

HFDVAL 5 | 313 (0:30000)

What was the value of all food stamps received during 20..?

Values: 0 = none
1-30000 = dollar amount

Universe: HFOODSP = 1

HFLUNCH 1 | 318 (0:2)

During 20.. how many of the children in this household received free or reduced price lunches because they qualified for federal school lunch program?

Values: 0 = niu
1 = all or some
2 = none

Universe: HHOTLUN = 1

HFLUNNO 1 | 319 (0:9)

number receiving free lunch note: if more than 9 children/persons present, a value of 9 does not necessarily mean "all."

Values: 0 = niu
1 = one ... 9 = nine +

Universe: HHOTLUN = 1

HFOODMO 2 | 320 (0:12)

number months covered by food stamps

Values: 0 = niu
1-12 = months

Universe: HFOODSP = 1

HFOODNO 1 | 322 (0:9)

Number covered by food stamps note: if more than 9 children/persons present, a value of 9 does not necessarily mean "all."

Values: 0 = niu
1 = one ... 9 = nine +

Universe: HFOODSP = 1

HFOODSP 1 | 323 (0:2)

Did anyone in this household get food stamps at any time in 20..?

Values: 0 = niu
1 = all or some
2 = none

Universe: All Households

HHOTLUN 1 | 324 (0:2)

During 20.. how many of the children in this household usually ate a complete hot lunch offered at school?

Values: 0 = niu
1 = all or some
2 = none

Universe: All Households with children 5 to 18

HHOTNO 1 | 325 (0:9)

number of children in household who usually ate hot lunch. note: if more than 9 children/persons present, a value of 9 does not necessarily mean "all."

Values: 0 = niu
1 = one ... 9 = nine or more

Universe: HHOTLUN = 1

HLORENT 1 | 326 (0:2)

Are you paying lower rent because the federal, state, or local government is paying part of the cost?

Values: 0 = niu
1 = yes
2 = no

Universe: All Households

HPUBLIC 1 | 327 (0:2)

Is this a public housing project, that is owned by a local housing authority or other public agency?

Values: 0 = niu
1 = yes
2 = no

Universe: H_TENURE ne 1 (renter occupied)

HRNUMWIC 2 | 328 (0:16)

Number of people in the household receiving WIC

Values: 0 = NIU
1:16 = number of people

Universe: HRNUMWIC = 1

HRWICYN 1 | 330 (0:2)

At any time last year, (were you/was anyone in this household) on WIC, the Women, Infants, and Children Nutrition Program?

Values: 0 = niu
1 = yes
2 = no

Universe: Households with a female adult

SubTopic: *Supplemental Poverty Measure*

HCHCARE_VAL 6 | 331 (-1:999999)

Annual amount paid for child care by household members

Values: 0 = none; dollar amount

Universe: HCHCARE_YN = 1

Variable	*Length*	*Position*	*Range*

HCHCARE_YN 1 | 337 (0:2)

Did (you/anyone in this household) PAY for the care of (your/their) (child/children) while they worked last year? (Include preschool and nursery school; exclude kindergarten or grade/elementary school)?

Values: 0 = NIU
1 = yes
2 = no

Universe: Households with children (a_age = 15 and under)

SubTopic: *Property*

HPRES_MORT 1 | 338 (0:2)

Presence of home mortgage (respondent answers yes to hmort_yn or hsmort_yn)

Values: 0 = niu
1 = yes
2 = no

Universe: H_TENURE = 1 (owner occupied)

HPROP_VAL 8 | 339 (-1:9999999)

Estimate of current property value

Values: 0 = none/niu - renter
1:9999999 dollar amount

Universe: H_TENURE = 1 (owner occupied)

SubTopic: *Allocation Flags*

I_CHCAREVAL 1 | 347 (0:1)

Allocation flag for HCHCARE_VAL

Values: 0 = No allocation
1 = Allocated

Universe: HCHCARE_VAL > 0

I_HENGAS 1 | 348 (0:1)

Allocation flag for HENGAST

Values: 0 = No allocation
1 = Allocated

Universe: HENGSAT > 0

I_HENGVA 1 | 349 (0:2)

Allocation flag for HENGVAL

Values: 0 = No allocation
1 = Allocated
2 = Allocated with range response

Universe: HENGAST = 1

I_HFDVAL 1 | 350 (0:2)

Allocation flag for HFDVAL

Values: 0 = No allocation
1 = Allocated
2 = Allocated with range response

Universe: HFDVAL > 0

I_HFLUNC 1 | 351 (0:1)

Allocation flag for HFLUNCH

Values: 0 = No allocation
1 = Allocated

Universe: HFLUNCH > 0

I_HFLUNN 1 | 352 (0:1)

Allocation flag for HFLUNNO

Values: 0 = No allocation
1 = Allocated

Universe: HFLUNNO > 0

I_HFOODM 1 | 353 (0:2)

Allocation flag for HFOODMO

Values: 0 = No allocation
1 = Allocated
2 = Allocated with range response

Universe: HFOODMO > 0

I_HFOODN 1 | 354 (0:1)

Allocation flag for HFOODNO

Values: 0 = No allocation
1 = Allocated

Universe: HFOODNO >0

I_HFOODS 1 | 355 (0:1)

Allocation flag for HFOODSP

Values: 0 = No allocation
1 = Allocated

Universe: HFOODSP > 0

I_HHOTLU 1 | 356 (0:1)

Allocation flag for HHOTLUN

Values: 0 = No allocation
1 = Allocated

Universe: HHOTLUN > 0

I_HHOTNO 1 | 357 (0:1)

Allocation flag for HHOTNO

Values: 0 = No allocation
1 = Allocated

Universe: HHOTNO > 0

I_HLOREN 1 | 358 (0:1)

Allocation flag for HLORENT

Values: 0 = No allocation
1 = Allocated

Universe: HLORENT > 0

Variable	Length	Position	Range

I_HPUBLI 1 | 359 (0:1)

Allocation flag for HPUBLIC

Values: 0 = No allocation
1 = Allocated

Universe: HPUBLIC > 0

I_PROPVAL 1 | 360 (0:4)

Allocation flag for HPROP_VAL

Values: 0 = No allocation
1 = Allocated with range response (Level 1)
2 = Allocated (Level 2)
3 = Allocated (Level 3)
4 = Allocated (Level 4)

Universe: HPROP_VAL > 0

SubTopic: *Topcoding Flags*

THCHCARE_VAL 1 | 361 (0:1)

Topcode flag for HCHCARE_VAL

Values: 0 = not topcoded;
1 = topcoded

Universe: HCHCARE_VAL > 0

THPROP_VAL 1 | 362 (0:1)

Data swapping flag for HPROP_VAL

Values: 0 = no swapping
1 = variable value was swapped with another record

Universe: HPROP_VAL > 0

Topic: *Health Insurance*

SubTopic: *Any health insurance coverage*

HCOV 1 | 363 (1:3)

Any health insurance coverage in the household last year

Values: 1= All members of the household
2= Some members of the household
3= No members of the household

Universe: All Households

NOW_HCOV 1 | 364 (1:3)

Any current health insurance coverage in the household

Values: 1= All members of the household
2= Some members of the household
3= No members of the household

Universe: All Households

SubTopic: *Government coverage*

HPUB 1 | 365 (1:3)

Any government coverage in the household last year

Values: 1= All members of the household
2= Some members of the household
3= No members of the household

Universe: All Households

NOW_HPUB 1 | 366 (1:3)

Any current government coverage in the household

Values: 1= All members of the household
2= Some members of the household
3= No members of the household

Universe: All Households

SubTopic: *Private coverage*

HPRIV 1 | 367 (1:3)

Any private coverage in the household last year

Values: 1= All members of the household
2= Some members of the household
3= No members of the household

Universe: All Households

NOW_HPRIV 1 | 368 (1:3)

Any current private coverage in the household

Values: 1= All members of the household
2= Some members of the household
3= No members of the household

Universe: All Households

SubTopic: *Medicaid or other means-tested cover*

HMCAID 1 | 369 (1:3)

Any Medicaid, PCHIP or other means-tested coverage in the household last year

Values: 1= All members of the household
2= Some members of the household
3= No members of the household

Universe: All Households

NOW_HMCAID 1 | 370 (1:3)

Any current Medicaid, PCHIP or other means-tested coverage in the household

Values: 1= All members of the household
2= Some members of the household
3= No members of the household

Universe: All Households

Record Type: *Household*

Variable	*Length*	*Position*	*Range*	*Variable*	*Length*	*Position*	*Range*

SubTopic: *Household imputation status*

HH_HI_UNIV 1 | 371 (1:3)

Household imputation status

Values: 1= All members of the household had reported data
2= Some members of the household had reported data
3= No members of the household had reported data

Universe: All Households

ASEC 2019 Public Use Data Dictionary

Record Type: *Family*

Variable	Length	Position	Range

Topic: Record Identifiers

SubTopic: Record Type

FRECORD 1 | 1 (2:2)

Record Type. Used to identify records on ascii file.

Values: 2 = FAMILY RECORD

Universe: All Families

SubTopic: Match Keys

FFPOS 2 | 2 (01:16)

Unique family identifier. This field plus FH_SEQ results in a unique family number for the file.

Values: 01-39 = index for family identifier

Universe: All Families

FH_SEQ 5 | 4 (00001:99999)

Household sequence number. Matches H_SEQ for same household

Values: 00001-99999 = household sequence number

Universe: All Families

FILEDATE 6 | 9 ()

File creation date in MMDDYY format

Values: Date

Universe: All records

SubTopic: Record Pointers

FHEADIDX 2 | 15 (1:16)

Index to person record of family head

Values: 01-16 = Person sequence number (P_SEQ) for reference person

Universe: All Families

FLASTIDX 2 | 17 (1:16)

Index to person record of last member of family. All persons from FHEADIDX thru FLASTIDX are members of this family. (Primary family includes related subfamily members.)

Values: 01-16 = Person sequence number (P_SEQ) for last family member

Universe: All Families

FMLASIDX 2 | 19 (1:16)

Index to person record of last member of family. All persons from FHEADIDX thru FMLASIDX are members of this family. (Primary family excludes subfamily members.)

Values: 01-16 = Person sequence number (P_SEQ) for last family member

Universe: All Families

FSPOUIDX 2 | 21 (0:16)

Index to person record of family spouse

Values: 00 = No spouse
01-16 = Person sequence number (P_SEQ) for spouse

Universe: F_KIND = 1

Topic: Weights

SubTopic: ASEC Supplement

FSUP_WGT 8 | 23 (00000000:999999999)

Householder or Reference Person weight

Values: 2 implied decimals (example: 255212=2552.12)

Universe: All Families

Topic: Demographics

SubTopic: Family Characteristics

FKIND 1 | 31 (1:3)

Kind of family

Values: 1=Married couple family
2=Male reference person
3=Female reference person

Universe: All Families

FKINDEX 1 | 32 (1:4)

Kind of family (expanded)

Values: 1=Opposite-sex married couple family
2=Same-sex married couple family
2=Male reference person
3=Female reference person

Universe: All families

FOWNU18 1 | 33 (0:9)

Number of own never married children under 18, for FHEADIDX. Primary family includes own children in related subfamily even if the child is the head of the subfamily.

Values: 0 = None, not in universe
1 = 1 ... 9 = 9 or more

Universe: All Families

Variable	Length	Position	Range

FOWNU6 1 | 34 (0:6)

Own children in family under 6, for FHEADIDX. Primary family includes own children in related subfamily

Values: 0 = None, not in universe
1 = 1
2 = 2 ... 6 = 6+

Universe: All Families

FPERSONS 2 | 35 (1:16)

Number of persons in family. Primary families include related subfamily members.

Values: 01-16 = Number of persons

Universe: All Families

FRELU18 1 | 37 (0:9)

Related persons in family under 18

Values: 0 = None, not in universe
1 = 1
2 = 2 ... 9 = 9+

Universe: All Families

FRELU6 1 | 38 (0:6)

Related persons in family under 6

Values: 0 = None, not in universe
1 = 1
2 = 2 ... 6 = 6+

Universe: All Families

FSPANISH 1 | 39 (1:2)

Reference person or spouse is Spanish, Hispanic, or Latino

Values: 1 = YES
2 = NO

Universe: All Families

FTYPE 1 | 40 (1:5)

Family type

Values: 1=Primary family
2=Nonfamily householder
3=Related subfamily
4=Unrelated subfamily
5=Secondary individual

Universe: All Families

Topic: Income

SubTopic: Total Income

FPCTCUT 2 | 41 (0:20)

Income percentiles (for primary families only)

Values: 0 = niu (ftype = 2+)
1 = lowest 5 percent
2 = second 5 percent . . . 20 = top 5 percent

Universe: FTYPE = 1

FTOT_R 2 | 43 (0:41)

Total family income recode

Values: 1=UNDER $2,500
2=$2,500 TO $4,999
3-=$5,000 TO $7,499
4=$7,500 TO $9,999
5=$10,000 TO $12,499
6=$12,500 TO $14,999
7=$15,000 TO $17,499
8=$17,500 TO $19,999
9=$20,000 TO $22,499
10=$22,500 TO $24,999
11=$25,000 TO $27,499
12=$27,500 TO $29,999
13=$30,000 TO $32,499
14=$32,500 TO $34,999
15=$35,000 TO $37,499
16=$37,500 TO $39,999
17=$40,000 TO $42,499
18=$42,500 TO $44,999
19=$45,000 TO $47,499
20=$47,500 TO $49,999
21=$50,000 TO $52,499
22=$52,500 TO $54,999
23=$55,000 TO $57,499
24=$57,500 TO $59,999
25=$60,000 TO $62,499
26=$62,500 TO $64,999
27=$65,000 TO $67,499
28=$67,500 TO $69,999
29=$70,000 TO $72,499
30=$72,500 TO $74,999
31=$75,000 TO $77,499
32=$77,500 TO $79,999
33=$80,000 TO $82,499
34=$82,500 TO $84,999
35=$85,000 TO $87,499
36=$87,500 TO $89,999
37=$90,000 TO $92,499
38=$92,500 TO $94,999
39=$95,000 TO $97,499
40=$97,500 TO $99,999
41=$100,000 AND OVER

Universe: All Families

FTOTVAL 8 | 45 (-999999:99999999)

Total family income

Values: 0 = none
negative amt = income (loss)
positive amt = income

Universe: All Families

Variable	*Length*	*Position*	*Range*

SubTopic: *Earnings*

FEARNVAL 8 | 53 (-999999:9999999)

total family earnings

Values: 0 = none
negative amt = income (loss)
positive amt = income

Universe: FINC_WS, FINC_SE OR FINC_FR = 1

FFRVAL 7 | 61 (-999999:9999999)

family income - farm income

Values: 0 = none
negative amt = income (loss)
positive amt = income

Universe: FINC_FR = 1

FINC_FR 1 | 68 (0:2)

farm self-employment, y/n

Values: 1 = yes
2 = no

Universe: All Families

FINC_SE 1 | 69 (0:2)

own business self-employment, y/n

Values: 1 = yes
2 = no

Universe: All Families

FINC_WS 1 | 70 (0:2)

wage and salary, y/n

Values: 1 = yes
2 = no

Universe: All Families

FSEVAL 7 | 71 (-999999:9999999)

family income - self employment income

Values: 0 = none
negative amt = income (loss)
positive amt = income

Universe: FINC_SE = 1

SubTopic: *Other Income*

FANNVAL 7 | 78 (0:9999999)

family income - annuities

Values: 0 = none; dollar amount

Universe: FINC_ANN = 1

FCSPVAL 7 | 85 (0000000:9999999)

family income - child support

Values: 0 = none; dollar amount

Universe: FINC_CSP = 1

FDISVAL 7 | 92 (0000000:9999999)

family income - disability income

Values: 0 = none; dollar amount

Universe: FINC_DIS = 1

FDIVVAL 7 | 99 (0000000:9999999)

family income - dividend income

Values: 0 = none; dollar amount

Universe: FINC_DIV = 1

FDSTVAL 7 | 106 (0000000:9999999)

family income - retirement distributions

Values: 0 = none; dollar amount

Universe: FINC_DST = 1

FEDVAL 7 | 113 (0000000:9999999)

family income - education income

Values: 0 = none dollar amount

Universe: FINC_ED = 1

FFINVAL 7 | 120 (0000000:9999999)

family income - financial assistance income

Values: 0 = none; dollar amount

Universe: FINC_FIN = 1

FINC_ANN 1 | 127 (0:2)

annuity income, y/n

Values: 1 = yes
2 = no

Universe: All Families

FINC_CSP 1 | 128 (0:2)

child support income, y/n

Values: 1 = yes
2 = no

Universe: All Families

FINC_DIS 1 | 129 (0:2)

disability income, y/n

Values: 1 = yes
2 = no

Universe: All Families

Variable	*Length*	*Position*	*Range*
FINC_DIV	1	130	(0:2)
dividend income, y/n			
Values: 1 = yes 2 = no			
Universe: All Families			
FINC_DST	1	131	(0:2)
retirement distributions, y/n			
Values: 1 = yes 2 = no			
Universe: All Families			
FINC_ED	1	132	(0:2)
education income, y/n			
Values: 1 = yes 2 = no			
Universe: All Families			
FINC_FIN	1	133	(0:2)
financial assistance, y/n			
Values: 1 = yes 2 = no			
Universe: All Families			
FINC_INT	1	134	(0:2)
interest income, y/n			
Values: 1 = yes 2 = no			
Universe: All Families			
FINC_OI	1	135	(0:2)
other income, y/n			
Values: 1 = yes 2 = no			
Universe: All Families			
FINC_PAW	1	136	(0:2)
public assistance or welfare, y/n			
Values: 1 = yes 2 = no			
Universe: All Families			
FINC_PEN	1	137	(0:2)
pension income, y/n			
Values: 1 = yes 2 = no			
Universe: All Families			
FINC_RNT	1	138	(0:2)
rental income, y/n			
Values: 1 = yes 2 = no			
Universe: All Families			
FINC_SS	1	139	(0:2)
social security income, y/n			
Values: 1 = yes 2 = no			
Universe: All Families			
FINC_SSI	1	140	(0:2)
supplemental security income, y/n			
Values: 1 = yes 2 = no			
Universe: All Families			
FINC_SUR	1	141	(0:2)
survivor's income, y/n			
Values: 1 = yes 2 = no			
Universe: All Families			
FINC_UC	1	142	(0:2)
unemployment compensation, y/n			
Values: 1 = yes 2 = no			
Universe: All Families			
FINC_VET	1	143	(0:2)
veterans' benefits, y/n			
Values: 1 = yes 2 = no			
Universe: All Families			
FINC_WC	1	144	(0:2)
workers compensation, y/n			
Values: 1 = yes 2 = no			
Universe: All Families			
FINTVAL	7	145	(0000000:9999999)
family income - interest income			
Values: 0 = none; dollar amount			
Universe: FINC_INT = 1			

Variable	Length	Position	Range

FOIVAL 7 | 152 (0000000:9999999)

family income - other income: such as foster child care, alimony, jury duty, armed forces reserves, severance pay, hobbies, or any other source

Values: 0 = none; dollar amount

Universe: FINC_OI = 1

FOTHVAL 8 | 159 (-999999:99999999)

total other family income - All other types of income except FEARNVAL

Values: 0 = none
negative amt = income (loss)
positive amt = income

Universe: All Families

FPAWVAL 6 | 167 (0000000:9999999)

family income - public assistance income

Values: 0 = none; dollar amount

Universe: FINC_PAW = 1

FPENVAL 7 | 173 (0:9999999)

family income - pension

Values: 0 = none; dollar amount

Universe: FINC_PEN = 1

FRNTVAL 7 | 180 (-999999:9999999)

family income - rental income

Values: 0 = none
negative amt = income (loss)
positive amt = income

Universe: FINC_RNT = 1

FSSIVAL 6 | 187 (000000:999999)

family income - supplemental security income

Values: 0 = none; dollar amount

Universe: FINC_SSI = 1

FSSVAL 7 | 193 (0000000:9999999)

family income - social security

Values: 0 = none; dollar amount

Universe: FINC_SS = 1

FSURVAL 7 | 200 (0000000:9999999)

family income - survivor income

Values: 0 = none; dollar amount

Universe: FINC_SUR = 1

FUCVAL 7 | 207 (0000000:9999999)

family income - unemployment compensation

Values: 0 = none; dollar amount

Universe: FINC_UC = 1

FVETVAL 7 | 214 (0000000:9999999)

family income - veteran payments

Values: 0 = none; dollar amount

Universe: FINC_VET = 1

FWCVAL 7 | 221 (0000000:9999999)

family income - worker's compensation

Values: 0 = none; dollar amount

Universe: FINC_WC = 1

FWSVAL 7 | 228 (0000000:9999999)

family income - wages and salaries

Values: dollar amount

Universe: FINC_WS = 1

SubTopic: Non-cash Benefits

F_MV_FS 5 | 235 (0:24999)

Family market value of food stamps

Values: 0 = none; dollar amount

Universe: HFOODSP = 1 and FTYPE ≠ 3

F_MV_SL 4 | 240 (0:9999)

Family market value of school lunch

Values: 0 = none; dollar amount

Universe: HFLUNCH = 1 and FTYPE ≠ 3

Topic: Poverty

SubTopic: Poverty

FAMLIS 1 | 244 (1:4)

RATIO FAMILY INCOME TO POVERTY LEVEL
IF FTYPE = 3, THEN VALUE COMES FROM PRIMARY FAMILY.

Values: 1 = BELOW POVERTY LEVEL
2 = 100 - 124 PERCENT OF THE POVERTY LEVEL
3 = 125 - 149 PERCENT OF THE POVERTY LEVEL
4 = 150 AND ABOVE THE POVERTY LEVEL

Universe: All Families

Variable	Length	Position	Range
FPOVCUT	5	245	(0:60000)

Poverty cutoff dollar amount.

If FTYPE = 3 then value comes from primary family

Values: 0 = niu (primary and secondary individuals)
dollar amount

Universe: All Families

Variable	Length	Position	Range
FRSPOV	2	250	(0:14)

RATIO FAMILY INCOME TO POVERTY LEVEL (RELATED SUBFAMILY ONLY)

Values: 00 = NOT IN RELATED SUBFAMILIES
01 = UNDER .50
02 = .50 TO .74
03 = .75 TO .99
04 = 1.00 TO 1.24
05 = 1.25 TO 1.49
06 = 1.50 TO 1.74
07 = 1.75 TO 1.99
08 = 2.00 TO 2.49
09 = 2.50 TO 2.99
10 = 3.00 TO 3.49
11 = 3.50 TO 3.99
12 = 4.00 TO 4.49
13 = 4.50 TO 4.99
14 = 5.00 AND OVER

Universe: ftype = 3

Variable	Length	Position	Range
FRSPPCT	5	252	(0:60000)

POVERTY CUTOFF DOLLAR AMOUNT OF RELATED SUBFAMILIES (CARE SHOULD BE EXERCISED WHEN USING THIS DATA AS THE RELATED SUBFAMILIES ARE A PART OF THE PRIMARY FAMILY AND USUALLY THEIR POVERTY STATUS COMES FROM THE PRIMARY FAMILY)

Values: 0 = NOT IN RELATED SUBFAMILIES;
1-60,000 DOLLAR AMOUNT

Universe: ftype = 3

Variable	Length	Position	Range
POVLL	2	257	(1:14)

RATIO FAMILY INCOME TO POVERTY LEVEL

Values: IF FTYPE = 3, THEN VALUE COMES FROM PRIMARY FAMILY.
01 = UNDER .50
02 = .50 TO .74
03 = .75 TO .99
04 = 1.00 TO 1.24
05 = 1.25 TO 1.49
06 = 1.50 TO 1.74
07 = 1.75 TO 1.99
08 = 2.00 TO 2.49
09 = 2.50 TO 2.99
10 = 3.00 TO 3.49
11 = 3.50 TO 3.99
12 = 4.00 TO 4.49
13 = 4.50 TO 4.99
14 = 5.00 AND OVER

Universe: All Families

Topic: Health Insurance

SubTopic: Medical out-of-pocket expenditures

Variable	Length	Position	Range
FHIP_VAL	7	259	(0:9999999)

Total amount paid in premiums by family

Values: 0 - 9999999

Universe: All Families

Variable	Length	Position	Range
FHIP_VAL2	7	266	(0:9999999)

Total amount paid in premiums by family 2

Values: 0 - 9999999

Universe: All Families

Variable	Length	Position	Range
FMED_VAL	7	273	(0:9999999)

Total amount paid in medical expenses by family

Values: 0 - 999999

Universe: All Families

Variable	Length	Position	Range
FMOOP	7	280	(0:9999999)

Family's total medical out of pocket expenditures. Sum of MOOP across family members.

Values: 0 - 9999999

Universe: All Families

Variable	Length	Position	Range
FMOOP2	7	287	(0:9999999)

Family's total medical out of pocket expenditures with alternative measure of premiums. Sum of MOOP2 across family members.

Values: 0 - 9999999

Universe: All Families

Variable	Length	Position	Range
FOTC_VAL	7	294	(0:9999999)

Total amount paid in over the counter expenses by family

Values: 0 - 999999

Universe: All Families

Variable	Length	Position	Range
I_FHIPVAL	2	301	(-1:3)

Allocation flag for FHIP_VAL

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Families

Variable	*Length*	*Position*	*Range*	*Variable*	*Length*	*Position*	*Range*

I_FHIPVAL2 2 | 303 (-1:3)

Allocation flag for FHIP_VAL2

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Families

I_FMEDVAL 2 | 305 (-1:3)

Allocation flag for FMED_VAL

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Families

I_FMOOP 2 | 307 (-1:3)

Allocation flag for FMOOP

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Families

I_FMOOP2 2 | 309 (-1:3)

Allocation flag for FMOOP2

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Families

I_FOTCVAL 2 | 311 (-1:3)

Allocation flag for FOTC_VAL

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Families

ASEC 2019 Public Use Data Dictionary

Record Type: *Person*

Variable	Length	Position	Range

Topic: Record Identifiers

SubTopic: Record Type

PRECORD 1 | 1 (3:3)

Record type. Used to identify records on ascii file.

Values: 3 = person record
Universe: All Persons

SubTopic: Match Keys

A_LINENO 2 | 2 (01:16)

Roster line number

Values: 01:16
Universe: All Persons

FILEDATE 6 | 4 ()

File creation date in MMDDYY format

Values: Date
Universe: All records

P_SEQ 2 | 10 (00:16)

Sequence number of person in hhld

Values: 0-16
Universe: All Persons

PERIDNUM 22 | 12 (NA)

22-digit Unique Person identifier

Values: 22-digit Unique Person identifier
Universe: All Persons

PF_SEQ 2 | 34 (00:16)

Pointer to the sequence number of family record in household (Related subfamilies point to primary family)

Values: 00:16
Universe: All Persons

PH_SEQ 5 | 36 (00000:99999)

Household seq number

Values: 00001:99999
Universe: All Persons

PHF_SEQ 2 | 41 (01:16)

Pointer to the sequence number of own family record in household. (Care should be exercised when using these data as the related subfamilies are a part of the primary family and usually their characteristics come from the primary family record)

Values: 01:16
Universe: All Persons

PPPOS 2 | 43 (41:79)

Person identifier. This field plus PH_SEQ results in a unique person number for the file.

Values: 41:79 = index for person identifier
Universe: All Persons

SubTopic: Record Pointers

A_FAMNUM 2 | 45 (00:19)

Family number from Basic CPS

Values: 00 = Not a family member
01 = Primary family member only
02-19 = Subfamily member
Universe: All Persons

A_SPOUSE 2 | 47 (00:16)

Spouse's line number

Values: 00 = None or children
01-16 = Spouse's line number
Universe: All Persons

PECOHAB 2 | 49 (-1:16)

Line number of cohabiting Partner

Values: -1 = No Partner present
1-16 = Line Number
Universe: All Persons

PEPAR1 2 | 51 (-1:16)

Line number of Parent 1

Values: -1 = No Parent 1 present
1 = Min Value
16 = Max Value
Universe: All Persons

PEPAR2 2 | 53 (-1:16)

Line number of Parent 2

Values: -1 = No Parent 2 present
1 = Min Value
16 = Max Value
Universe: All Persons

Variable	Length	Position	Range

Topic: Weights

SubTopic: Basic CPS

A_ERNLWT 8 | 55 (00000000:99999999)

(CPS variable pworwgt)
Earnings/not in labor force weight

Values: 2 implied decimals (example: 255212=2552.12)
00000000 = Not in universe or Children and Armed Forces

Universe: H_MIS=4 or 8

A_FNLWGT 8 | 63 (0000000:999999999)

(CPS variable pwsswgt)
Final weight

Values: 2 implied decimals (example: 255212=2552.12)
0 = Additional supplment sample

Universe: All Persons

SubTopic: ASEC Supplement

MARSUPWT 8 | 71 (0000000:9999999999)

ASEC Supplement final weight

Values: 2 implied decimals (example: 255212=2552.12)

Universe: All persons

Topic: Demographics

SubTopic: Individual Characteristics

A_AGE 2 | 79 (00:85)

Age

Values: 00-79 = 0-79 years of age
80 = 80-84 years of age
85 = 85+ years of age

Universe: All Persons

A_ENRLW 1 | 81 (0:2)

Last week was ... attending or enrolled in a high school, college or university

Values: 0 = Not in universe or children and Armed Forces
1 = Yes
2 = No

Universe: A_AGE=16-54

A_EXPRRP 2 | 82 (1:14)

Expanded relationship code

Values: 1 = Reference person with relatives
2 = Reference person without relatives
3 = Husband
4 = Wife
5 = Own child
7 = Grandchild
8 = Parent
9 = Brother/sister
10 = Other relative
11 = Foster child
12 = Nonrelative with relatives
13 = Partner/roommate
14 = Nonrelative without relatives

Universe: All Persons

A_FAMREL 1 | 84 (0:4)

Family relationship

Values: 0 = Not a family member
1 = Reference person
2 = Spouse
3 = Child
4 = Other relative (primary family)

Universe: All Persons

A_FAMTYP 1 | 85 (1:5)

Family type

Values: 1 = Primary family
2 = Nonfamily householder
3 = Related subfamily
4 = Unrelated subfamily
5 = Secondary individual

Universe: All Persons

A_FTPT 1 | 86 (0:2)

Is ... enrolled in school as a full-time or part-time student

Values: 0 = Not in universe or children and Armed Forces
1 = Full time
2 = Part time

Universe: A_ENRLW=1

Variable	*Length*	*Position*	*Range*

A_HGA 2 | 87 (0:46)

Item 18h - Educational attainment

Values: 0 = Children
31 = Less than 1st grade
32 = 1st,2nd,3rd,or 4th grade
33 = 5th or 6th grade
34 = 7th and 8th grade
35 = 9th grade
36 = 10th grade
37 = 11th grade
38 = 12th grade no diploma
39 = High school graduate - high school diploma or equivalent
40 = Some college but no degree
41 = Associate degree in college - occupation/vocation program
42 = Associate degree in college - academic program
43 = Bachelor's degree (for example: BA,AB,BS)
44 = Master's degree (for example: MA,MS,MENG,MED,MSW, MBA)
45 = Professional school degree (for example: MD,DDS,DVM,LLB,JD)
46 = Doctorate degree (for example: PHD,EDD)

Universe: All Persons

A_HSCOL 1 | 89 (0:2)

High School or College/University Enrollment Status

Values: 0 = Not in universe or children and Armed Forces
1 = High school
2 = College or univ.

Universe: A_ENRLW=1

A_MARITL 1 | 90 (1:7)

Marital status

Values: 1 = Married - civilian spouse present
2 = Married - AF spouse present
3 = Married - spouse absent (exc.separated)
4 = Widowed
5 = Divorced
6 = Separated
7 = Never married

Universe: All Persons

A_PFREL 1 | 91 (0:5)

Primary family relationship

Values: 0 = Not in primary family
1 = Husband
2 = Wife
3 = Own child
4 = Other relative
5 = Unmarried reference person

Universe: All Persons

A_SEX 1 | 92 (1:2)

Sex

Values: 1 = Male
2 = Female

Universe: All Persons

AGE1 2 | 93 (0:17)

Age recode - Persons 15+ years

Values: 0 = Not in universe
1 = 15 years
2 = 16 and 17 years
3 = 18 and 19 years
4 = 20 and 21 years
5 = 22 to 24 years
6 = 25 to 29 years
7 = 30 to 34 years
8 = 35 to 39 years
9 = 40 to 44 years
10 = 45 to 49 years
11 = 50 to 54 years
12 = 55 to 59 years
13 = 60 to 61 years
14 = 62 to 64 years
15 = 65 to 69 years
16 = 70 to 74 years
17 = 75 years and over

Universe: All Persons

FL_665 1 | 95 (1:3)

Supplement Interview Status

Values: 0 = Complete nonresponse to supplement
1 = Supplement interview
2 = Some supplement response but not enough for interview
3 = Supplement interview but not enough income data

Universe: All Persons

Variable	*Length*	*Position*	*Range*

HHDFMX 2 | 96 (1:51)

Detailed household and family status In household

Values: In primary family:
01 = Householder
02 = Spouse of householder
Child of householder:
Under 18, single (never married):
03 = Reference person of subfamily
04 = Not in a subfamily
Under 18, ever-married:
05 = Reference person of subfamily
06 = Spouse of subfamily reference person
07 = Not in a subfamily
18 years and over, single (never married):
08 = Head of a subfamily
09 = Not in a subfamily
18 years and over, ever-married:
10 = Reference person of subfamily
11 = Spouse of subfamily reference person
12 = Not in a subfamily
Grandchild of householder:
Under 18, single (never married):
23 = Reference person of subfamily
24 = Child of a subfamily
25 = Not in a subfamily
Under 18, ever-married:
26 = Reference person of subfamily
27 = Spouse of subfamily reference person
28 = Not used
29 = Not in a subfamily
18 years and over, single (never married):
30 = Reference person of a subfamily
31 = Not in a subfamily
18 years and over, ever-married:
32 = Reference person of subfamily
33 = Spouse of subfamily reference person
34 = Not in a subfamily
Other relative of householder:
Under 18, single (never married):
35 = Reference person of subfamily
36 = Child of subfamily reference person
37 = Not in a subfamily
Under 18, ever-married:
38 = Reference person of subfamily
39 = Spouse of subfamily reference person
40 = Not in a subfamily
18 years and over, single (never married):
41 = Reference person of a subfamily
42 = Not in a subfamily
18 years and over, ever-married:
43 = Reference person of subfamily
44 = Spouse of subfamily reference person
45 = Not in a subfamily
In unrelated subfamily:
46 = Reference person of unrelated subfamily
47 = Spouse of unrelated subfamily reference person
48 = Child < 18, single (never married) of unrelated subfamily reference person
Not in a family:
49 = Nonfamily householder
50 = Secondary individual
51 = In group quarters

Universe: All Persons

HHDREL 1 | 98 (1:8)

Detailed household summary

Values: In household:
1 = Householder
2 = Spouse of householder
Child of householder:
3 = Under 18 years, single (never married)
4 = Under 18 years, ever married
5 = 18 years and over
Other household members:
6 = Other relative of householder
7 = Nonrelative of householder
In group quarters:
8 = Secondary individual

Universe: All Persons

P_STAT 1 | 99 (1:3)

Status of person identifier

Values: 1 = Civilian 15+
2 = Armed Forces
3 = Children 0 - 14

Universe: All Persons

PARENT 1 | 100 (0:4)

Presence of parents

Values: 0 = Not in universe
1 = Both parents present
2 = Mother only present
3 = Father only present
4 = Neither parent present

Universe: Family members under 18 (excludes reference person and spouse if under 18.)

PEAFEVER 2 | 101 (-1:2)

Did you ever serve on active duty in the U.S. Armed Forces?

Values: -1 = Not in universe
1 = Yes
2 = No

Universe: A_AGE greater than or equal to 17

PEAFWHN1 2 | 103 (-1:9)

When did you serve?

Values: -1 = Not in universe
1 = September 2001 or later
2 = August 1990 to August 2001
3 = May 1975 to July 1990
4 = Vietnam Era (August 1964 to April 1975)
5 = February 1955 to July 1964
6 = Korean War (July 1950 to January 1955)
7 = January 1947 to June 1950
8 = World War II (December 1941 to December 1946)
9 = November 1941 or earlier

Universe: PEAFEVER=1

Variable	*Length*	*Position*	*Range*

PEAFWHN2 2 | 105 (-1:9)

When did you serve?

Values: -1 = Not in universe
1 = September 2001 or later
2 = August 1990 to August 2001
3 = May 1975 to July 1990
4 = Vietnam Era (August 1964 to April 1975)
5 = February 1955 to July 1964
6 = Korean War (July 1950 to January 1955)
7 = January 1947 to June 1950
8 = World War II (December 1941 to December 1946)
9 = November 1941 or earlier

Universe: PEAFEVER=1

PEAFWHN3 2 | 107 (-1:9)

When did you serve?

Values: -1 = Not in universe
1 = September 2001 or later
2 = August 1990 to August 2001
3 = May 1975 to July 1990
4 = Vietnam Era (August 1964 to April 1975)
5 = February 1955 to July 1964
6 = Korean War (July 1950 to January 1955)
7 = January 1947 to June 1950
8 = World War II (December 1941 to December 1946)
9 = November 1941 or earlier

Universe: PEAFEVER=1

PEAFWHN4 2 | 109 (-1:9)

When did you serve?

Values: -1= Not in universe
1 = September 2001 or later
2 = August 1990 to August 2001
3 = May 1975 to July 1990
4 = Vietnam Era (August 1964 to April 1975)
5 = February 1955 to July 1964
6 = Korean War (July 1950 to January 1955)
7 = January 1947 to June 1950
8 = World War II (December 1941 to December 1946)
9 = November 1941 or earlier

Universe: PEAFEVER=1

PECERT1 2 | 111 (0:2)

Do you have a currently active professional certification or a state or industry license?

Values: -1 = Not in universe
1 = Yes
2 = No

Universe: PRPERTYP = 02

PECERT2 2 | 113 (0:2)

Were any of your certifications or licenses issued by the federal, state, or local government?

Values: -1 = Not in universe
1 = Yes
2 = No

Universe: PECERT1 = 1

PECERT3 2 | 115 (0:2)

Is your certification required for your job? Main Job? Job from which you are on layoff? Job at which you last worked?

Values: -1 = Not in universe
1 = Yes
2 = No

Universe: PECERT1 = 1

PEDISDRS 2 | 117 (-4:2)

Does...have difficulty dressing or bathing?

Values: -1 = NIU
1 = Yes
2 = No

Universe: PRPERTYP = 2

PEDISEAR 2 | 119 (-1:2)

Is...deaf or does ...have serious difficulty hearing?

Values: -1 = NIU
1 = Yes
2 = No

Universe: PRPERTYP = 2

PEDISEYE 2 | 121 (-1:2)

Is...blind or does...have serious difficulty seeing even when Wearing glasses?

Values: -1 = NIU
1 = Yes
2 = No

Universe: PRPERTYP = 2

PEDISOUT 2 | 123 (-1:2)

Because of a physical, mental, or emotional condition, does...have difficulty doing errands along such as visiting a doctor's office or shopping?

Values: -1 = NIU
1 = Yes
2 = No

Universe: PRPERTYP = 2

PEDISPHY 2 | 125 (-1:2)

Does...have serious difficulty Walking or climbing stairs?

Values: -1 = NIU
1 = Yes
2 = No

Universe: PRPERTYP = 2

Variable	*Length*	*Position*	*Range*

PEDISREM 2 | 127 (-1:2)

Because of a physical, mental, or emotional condition, does...have serious difficulty concentrating, remembering, or making decisions?

Values: -1 = NIU
1 = Yes
2 = No

Universe: PRPERTYP = 2

PEFNTVTY 3 | 129 (-4:999)

In what country was your father born?

Values: See Appendix H.

Universe: All Persons

PEHSPNON 1 | 132 (1:2)

Are you Spanish, Hispanic, or Latino?

Values: 1 = Yes
2 = No

Universe: All Persons

PEINUSYR 2 | 133 (0:25)

When did you come to the U.S. to stay?

Values: 00 NIU
01 = Before 1950
02 = 1950-1959
03 = 1960-1964
04 = 1965-1969
05 = 1970-1974
06 = 1975-1979
07 = 1980-1981
08 = 1982-1983
09 = 1984-1985
10 = 1986-1987
11 = 1988-1989
12 = 1990-1991
13 = 1992-1993
14 = 1994-1995
15 = 1996-1997
16 = 1998-1999
17 = 2000-2001
18 = 2002-2003
19 = 2004-2005
20 = 2006-2007
21 = 2008-2009
22 = 2010-2011
23 = 2012-2013
24 = 2014-2015
25 = 2016-2019

Universe: All Persons

PEMNTVTY 3 | 135 (-4:999)

In what country was your mother born?

Values: See Appendix H.

Universe: All Persons

PENATVTY 3 | 138 (-4:999)

In what country were you born?

Values: See Appendix H.

Universe: All Persons

PEPAR1TYP 2 | 141 (-1:3)

Demographics type of Parent 1 (PEPAR1)

Values: -1 = No Parent 1 present
1 = Biological
2 = Step
3 = Adopted

Universe: All Persons

PEPAR2TYP 2 | 143 (-1:3)

Demographics type of Parent 2 (PEPAR2)

Values: -1 = No Parent 2 present
1 = Biological
2 = Step
3 = Adopted

Universe: All Persons

PERRP 2 | 145 (40:59)

Expanded relationship categories

Values: 40 = Reference Person with Relatives
41 = Reference Person without Relatives
42 = Opposite Sex Spouse
43 = Opposite Sex Unmarried Partner with Relatives
44 = Opposite Sex Unmarried Partner without Relatives
45 = Same Sex Spouse
46 = Same Sex Unmarried Partner with Relatives
47 = Same Sex Unmarried Partner without Relatives
48 = Child
49 = Grandchild
50 = Parent
51 = Brother/Sister
52 = Other relative of Reference Person
53 = Foster Child
54 = Housemate/Roommate with Relatives
55 = Housemate/Roommate without Relatives
56 = Roomer/Boarder with Relatives
57 = Roomer/Boarder without Relatives
58 = Other Nonrelative of Reference Person with Relatives
59 = Other Nonrelative of Reference Person without Relatives

Universe: All Persons

PRCITSHP 1 | 147 (-4:5)

CITIZENSHIP GROUP

Values: 1 = Native, born in US
2 = Native, born in PR or US outlying area
3 = Native, born abroad of US parent(s)
4 = Foreign born, US cit by naturalization
5 = Foreign born, not a US citizen

Universe: All Persons

Variable	*Length*	*Position*	*Range*

PRDASIAN 2 | 148 (-1:7)

Detailed Asian Subgroup

Values: -1 = NIU
1 = Asian Indian
2 = Chinese
3 = Filipino
4 = Japanese
5 = Korean
6 = Vietnamese
7 = Other Asian

Universe: PRDTRACE = 04

PRDISFLG 2 | 150 (-1:2)

Does this person have any of these disability conditions?

Values: -1 = NIU
1 = Yes
2 = No

Universe: PRPERTYP = 2

PRDTHSP 1 | 152 (0:8)

Detailed Hispanic recode

Values: 0 = Not in universe
1 = Mexican
2 = Puerto Rican
3 = Cuban
4 = Dominican
5 = Salvadoran
6 = Central American, (exc. Salv)
7 = South American
8 = Other Hispanic

Universe: PEHSPNON=1

PRDTRACE 2 | 153 (1:26)

Race

Values: 01 = White only
02 = Black only
03 = American Indian, Alaskan Native only (AI)
04 = Asian only
05 = Hawaiian/Pacific Islander only (HP)
06 = White-Black
07 = White-AI
08 = White-Asian
09 = White-HP
10 = Black-AI
11 = Black-Asian
12 = Black-HP
13 = AI-Asian
14 = AI-HP
15 = Asian-HP
16 = White-Black-AI
17 = White-Black-Asian
18 = White-Black-HP
19 = White-AI-Asian
20 = White-AI-HP
21 = White-Asian-HP
22 = Black-AI-Asian
23 = White-Black-AI-Asian
24 = White-AI-Asian-HP
25 = Other 3 race comb.
26 = Other 4 or 5 race comb.

Universe: All Persons

PRPERTYP 1 | 155 (-4:3)

Type of person record recode

Values: 1 = Child household member
2 = Adult civilian household member
3 = Adult Armed Forces household member

Universe: All Persons

SubTopic: *Allocation Flags*

AXAGE 1 | 156 (0:4)

Allocation flag for A_AGE

Values: 0 =No change
4=Allocated

Universe: All Persons

AXENRLW 1 | 157 (0:4)

Allocation flag for A_ENRLW

Values: 0 = No change or children or armed forces
4 = Allocated

Universe: All Persons

AXFTPT 1 | 158 (0:4)

Allocation flag for A_FTPT

Values: 0 = No change or children or armed forces
4 = Allocated

Universe: All Persons

Variable	*Length*	*Position*	*Range*

AXHGA 1 | 159 (0:4)

Allocation flag for A_HGA

Values: 0 = No change
4 = Allocated

Universe: All Persons

AXHSCOL 1 | 160 (0:4)

Allocation flag for A_HSCOL

Values: 0 = No change or children or armed forces
4 = Allocated

Universe: All Persons

AXSEX 1 | 161 (0:4)

Allocationf flag for A_SEX

Values: 0 = No change
4 = Allocated

Universe: All Persons

PXAFEVER 2 | 162 (0:53)

Allocation flag for PEAFEVER

Values: 00 = Value - no change or NIU
01 = Blank - no change
02 = Don't know - no change
03 = Refused - no change
10 = Value to value
11 = Blank to value
12 = Don't know to value
13 = Refused to value
20 = Value to longitudinal value
21 = Blank to longitudinal value
22 = Don't know to longitudinal value
23 = Refused to longitudinal value
30 = Value to allocated value long
31 = Blank to allocated value long
32 = Don't know to allocated value long
33 = Refused to allocated value long
40 = Value to allocated value
41 = Blank to allocated value
42 = Don't know to allocated value
43 = Refused to allocated value
50 = Value to blank
52 = Don't know to blank
53 = Refused to blank

Universe: All Persons

PXAFWHN1 2 | 164 (-1:53)

Allocation flag for PEAFWHN1

Values: -1 = Not allocated
00 = Value - no change
01 = Blank - no change
02 = Don't know - no change
03 = Refused - no change
10 = Value to value
11 = Blank to value
12 = Don't know to value
13 = Refused to value
20 = Value to longitudinal value
21 = Blank to longitudinal value
22 = Don't know to longitudinal value
23 = Refused to longitudinal value
30 = Value to allocated value long
31 = Blank to allocated value long
32 = Don't know to allocated value long
33 = Refused to allocated value long
40 = Value to allocated value
41 = Blank to allocated value
42 = Don't know to allocated value
43 = Refused to allocated value
50 = Value to blank
52 = Don't know to blank
53 = Refused to blank

Universe: PEAFEVER=1

PXCERT1 2 | 166 (0:53)

Allocation flag for PECERT1

Values: -1 = Not in Universe for Certification Edit
00 = Not allocated
01 = Blank - no change
02 = Don't know - no change
03 = Refused - no change
10 = Value to value
11 = Blank to value
12 = Don't know to value
13 = Refused to value
20 = Value to longitudinal value
21 = Blank to longitudinal value
22 = Don't know to longitudinal value
23 = Refused to longitudinal value
30 = Value to allocated value long
31 = Blank to allocated value long
32 = Don't know to allocated value long
33 = Refused to allocated value long
40 = Value to allocated value
41 = Blank to allocated value
42 = Don't know to allocated value
43 = Refused to allocated value
50 = Value to blank
52 = Don't know to blank
53 = Refused to blank

Universe: All Persons

PXCERT2 2 | 168 (0:53)

Allocation flag for PECERT2

Values: values are the same as PXCERT1

Universe: All Persons

Variable	*Length*	*Position*	*Range*

PXCERT3 2 | 170 (0:53)

Allocation flag for PECERT3

Values: values are the same as PXCERT1

Universe: All Persons

PXCOHAB 2 | 172 (-1:53)

Demographics allocation flag for PECOHAB

Values: -1 = Not allocated
00 = Value - no change
01 = Blank - no change
02 = Don't know - no change
03 = Refused - no change
10 = Value to value
11 = Blank to value
12 = Don't know to value
13 = Refused to value
20 = Value to longitudinal value
21 = Blank to longitudinal value
22 = Don't know to longitudinal value
23 = Refused to longitudinal value
30 = Value to allocated value long
31 = Blank to allocated value long
32 = Don't know to allocated value long
33 = Refused to allocated value long
40 = Value to allocated value
41 = Blank to allocated value
42 = Don't know to allocated value
43 = Refused to allocated value
50 = Value to blank
52 = Don't know to blank
53 = Refused to blank

Universe: All Persons

PXDISDRS 2 | 174 (-1:53)

Allocation Flag

Values: Values same as PXDISEAR

Universe: All Persons

PXDISEAR 2 | 176 (-1:53)

Allocation Flag

Values: -1 = Not allocated
00 = Value - no change
01 = Blank - no change
02 = Don't know - no change
03 = Refused - no change
10 = Value to value
11 = Blank to value
12 = Don't know to value
13 = Refused to value
20 = Value to longitudinal value
21 = Blank to longitudinal value
22 = Don't know to longitudinal value
23 = Refused to longitudinal value
30 = Value to allocated value long
31 = Blank to allocated value long
32 = Don't know to allocated value long
33 = Refused to allocated value long
40 = Value to allocated value
41 = Blank to allocated value
42 = Don't know to allocated value
43 = Refused to allocated value
50 = Value to blank
52 = Don't know to blank
53 = Refused to blank

Universe: All Persons

PXDISEYE 2 | 178 (-1:53)

Allocation Flag

Values: Values same as PXDISEAR

Universe: All Persons

PXDISOUT 2 | 180 (-1:53)

Allocation Flag

Values: Values same as PXDISEAR

Universe: All Persons

PXDISPHY 2 | 182 (-1:53)

Allocation Flag

Values: Values same as PXDISEAR

Universe: All Persons

PXDISREM 2 | 184 (-1:53)

Allocation Flag

Values: Values same as PXDISEAR

Universe: All Persons

PXFNTVTY 2 | 186 (0:53)

Allocation flag for PEFNTVTY

Values: Same as PXNATVTY

Universe: All Persons

Variable	*Length*	*Position*	*Range*

PXHSPNON 2 | 188 (0:43)

Allocation flag for PEHSPNON

Values: 00 = Not allocated
01 = Blank - no change
02 = Don't know - no change
03 = Refused - no change
10 = Value to value
11 = Blank to value
12 = Don't know to value
13 = Refused to value
20 = Value to longitudinal value
21 = Blank to longitudinal value
22 = Don't know to longitudinal value
23 = Refused to longitudinal value
30 = Value to allocated value long
31 = Blank to allocated value long
32 = Don't know to allocated value long
33 = Refused to allocated value long
40 = Value to allocated value
41 = Blank to allocated value
42 = Don't know to allocated value
43 = Refused to allocated value
50 = Value to blank
52 = Don't know to blank
53 = Refused to blank

Universe: All Persons

PXINUSYR 2 | 190 (0:53)

Allocation flag for PEINUSYR

Values: Same as PXNATVTY

Universe: All Persons

PXMARITL 2 | 192 (-4:53)

Allocation flag for PEMARITL

Values: -1 = Not allocated
00 = Value - no change
01 = Blank - no change
02 = Don't know - no change
03 = Refused - no change
10 = Value to value
11 = Blank to value
12 = Don't know to value
13 = Refused to value
20 = Value to longitudinal value
21 = Blank to longitudinal value
22 = Don't know to longitudinal value
23 = Refused to longitudinal value
30 = Value to allocated value long
31 = Blank to allocated value long
32 = Don't know to allocated value long
33 = Refused to allocated value long
40 = Value to allocated value
41 = Blank to allocated value
42 = Don't know to allocated value
43 = Refused to allocated value
50 = Value to blank
52 = Don't know to blank
53 = Refused to blank

Universe: All persons 15+

PXMNTVTY 2 | 194 (0:53)

Allocation flag for PEMNTVTY

Values: Same as PXNATVTY

Universe: All Persons

PXNATVTY 2 | 196 (0:53)

Allocation flag for PENATVTY

Values: 00 = Not allocated
01 = Blank - no change
02 = Don't know - no change
03 = Refused - no change
10 = Value to value
11 = Blank to value
12 = Don't know to value
13 = Refused to value
20 = Value to longitudinal value
21 = Blank to longitudinal value
22 = Don't know to longitudinal value
23 = Refused to longitudinal value
30 = Value to allocated value long
31 = Blank to allocated value long
32 = Don't know to allocated value long
33 = Refused to allocated value long
40 = Value to allocated value
41 = Blank to allocated value
42 = Don't know to allocated value
43 = Refused to allocated value
50 = Value to blank
52 = Don't know to blank
53 = Refused to blank

Universe: All Persons

PXPAR1 2 | 198 (-1:53)

Demographics Allocation flag for PEPAR1

Values: 00 = Not allocated
01 = Blank - no change
02 = Don't know - no change
03 = Refused - no change
10 = Value to value
11 = Blank to value
12 = Don't know to value
13 = Refused to value
20 = Value to longitudinal value
21 = Blank to longitudinal value
22 = Don't know to longitudinal value
23 = Refused to longitudinal value
30 = Value to allocated value long
31 = Blank to allocated value long
32 = Don't know to allocated value long
33 = Refused to allocated value long
40 = Value to allocated value
41 = Blank to allocated value
42 = Don't know to allocated value
43 = Refused to allocated value
50 = Value to blank
52 = Don't know to blank
53 = Refused to blank

Universe: All Persons

Variable	Length	Position	Range

PXPAR1TYP 2 | 200 (-1:53)

Allocation flag for PEPAR2TYP

Values: Same as PXPAR1
Universe: All Persons

PXPAR2 2 | 202 (-1:53)

Allocation flag for PEPAR2

Values: Same as PXPAR1
Universe: All Persons

PXPAR2TYP 2 | 204 (-1:53)

Allocation flag for PEPAR2TYPE

Values: Same as PXPAR1
Universe: All Persons

PXRACE1 2 | 206 (0:43)

Allocation flag for PRDTRACE

Values: 00 = Not allocated
01 = Blank - no change
02 = Don't know - no change
03 = Refused - no change
10 = Value to value
11 = Blank to value
12 = Don't know to value
13 = Refused to value
20 = Value to longitudinal value
21 = Blank to longitudinal value
22 = Don't know to longitudinal value
23 = Refused to longitudinal value
30 = Value to allocated value long
31 = Blank to allocated value long
32 = Don't know to allocated value long
33 = Refused to allocated value long
40 = Value to allocated value
41 = Blank to allocated value
42 = Don't know to allocated value
43 = Refused to allocated value
50 = Value to blank
52 = Don't know to blank
53 = Refused to blank

Universe: All Persons

PXRRP 2 | 208 (-4:53)

Allocation flag for PERRP

Values: -1 = Not allocated
00 = Value - no change
01 = Blank - no change
02 = Don't know - no change
03 = Refused - no change
10 = Value to value
11 = Blank to value
12 = Don't know to value
13 = Refused to value
20 = Value to longitudinal value
21 = Blank to longitudinal value
22 = Don't know to longitudinal value
23 = Refused to longitudinal value
30 = Value to allocated value long
31 = Blank to allocated value long
32 = Don't know to allocated value long
33 = Refused to allocated value long
40 = Value to allocated value
41 = Blank to allocated value
42 = Don't know to allocated value
43 = Refused to allocated value
50 = Value to blank
52 = Don't know to blank
53 = Refused to blank

Universe: All persons

Topic: Basic CPS Items

SubTopic: Edited Labor Force Items

A_HRS1 2 | 210 (-1:99)

How many hrs did ... work last week at all jobs?

Values: -1 = Not in universe
00 = Children and Armed Forces
01-99 = Number of hrs

Universe: PEMLR=1

A_MJIND 2 | 212 (-1:14)

Major industry code

Values: 0 = Not in universe, or children
1 = Agriculture, forestry,fishing, and hunting
2 = Mining
3 = Construction
4 = Manufacturing
5 = Wholesale and retail trade
6 = Transportation and utilities
7 = Information
8 = Financial activities
9 = Professional and business services
10 = Educational and health services
11 = Leisure and hospitality
12 = Other services
13 = Public administration
14 = Armed Forces

Universe: A_CLSWKR = 1-7

Variable	*Length*	*Position*	*Range*

A_MJOCC 2 | 214 (-1:11)

Major occupation recode

Values: 0 = Not in universe or children
1 = Management, business, and financial occupations
2 = Professional and related occupations
3 = Service occupations
4 = Sales and related occupations
5 = Office and administrative support occupations
6 = Farming, fishing, and forestry occupations
7 = Construction and extraction occupations
8 = Installation, maintenance, and repair occupations
9 = Production occupations
10 = Transportation and material moving occupations
11 = Armed Forces

Universe: A_CLSWKR=1-7

PEABSRSN 2 | 216 (0:14)

What was the main reason...was absent from work last week?

Values: 0 = NIU
2 = Slack work/business conditions
4 = Vacation/personal days
5 = Own illness/injury/medical problems
6 = Child care problems
7 = Other family/personal obligation
8 = Maternity/paternity leave
9 = Labor dispute
10 = Weather affected job
11 = School/training
12 = Civic/military duty
13 = Does not work in the business
14 = Other (specify)

Universe: PEMLR = 2

PEIO1COW 2 | 218 (-4:11)

Individual class of worker on first job.

Values: 0 = NIU
1 = Government-federal
2 = Government-state
3 = Government - local
4 = Private, for profit
5 = Private, nonprofit
6 = Self-employed, incorporated
7 = Self-employed, unincorporated
8 = Without pay

Universe: All Persons

PEIOIND 4 | 220 (0:9999)

Industry

Values: 0 = Not in universe or children
See Appendix B for list of legal codes

Universe: CLSWKR = 1-7

PEIOOCC 4 | 224 (-1:9999)

Occupation

Values: -1 = Not in universe or children
See Appendix B for list of legal codes

Universe: CLSWKR = 1-7

PRDISC 1 | 228 (0:3)

Discouraged worker recode

Values: 0 = NIU
1 = Discouraged worker
2 = Conditionally interested
3 = Not available

Universe: All Persons

PRUNTYPE 1 | 229 (0:6)

Reason for unemployment

Values: 0 = NIU
1 = Job loser/on layoff
2 = Other job loser
3 = Temporary job ended
4 = Job leaver
5 = Re-entrant
6 = New-entrant

Universe: All Persons

SubTopic: *Edited Earnings Items*

A_GRSWK 4 | 230 (0:2885)

How much does ... usually earn per week at this job before deductions , subject to topcoding, the higher of either the amount of item 25a times Item 25c or the actual item 25d entry will be present.

Values: 0000 = Not in universe or children or Armed Forces
0001-2885 = Dollar amount

Universe: PRERELG=1

A_HERNTF 1 | 234 (0:1)

Current earnings - Hourly pay Topcoded flag

Values: 0 = Not topcoded
1 = Topcoded

Universe: All Persons

A_HRLYWK 1 | 235 (0:2)

Is ... paid by the hour on this job?

Values: 0 = Not in universe or children and Armed Forces
1 = Yes
2 = No

Universe: PRERELG=1

A_HRSPAY 4 | 236 (0:9999)

How much does ... earn per hour?

Values: 0000 = Not in universe or children and Armed Forces
0001-9999 = Entry (2 implied decimal places)

Universe: A_HRLYWK=1

Variable	*Length*	*Position*	*Range*

PRERELG 1 | 240 (0:1)

Earnings eligibility flag

Values: 0 = Not earnings eligible
1 = Earnings eligible

Universe: All Persons

PRWERNAL 1 | 241 (0:1)

Allocation flag for A_GRSWK

Values: 0 = Not allocated
1 = Allocated

Universe: PRERELG=1

SubTopic: *Labor Force Person Recodes*

A_CIVLF 1 | 242 (0:1)

Civilian labor force

Values: 0 = Not in universe or children and Armed Forces
1 = In universe

Universe: All Persons

A_CLSWKR 1 | 243 (0:8)

Class of worker

Values: 0 = Not in universe or children and Armed Forces
1 = Private
2 = Federal government
3 = State government
4 = Local government
5 = Self-employed-incorporated
6 = Self-employed-not incorporated
7 = Without pay
8 = Never worked

Universe: PEMLR=1-3 or (PEMLR=4-7 and person worked in the last 12 months)

A_DTIND 2 | 244 (0:52)

Detailed industry recode
See Appendix A for list of legal codes

Values: 00=Not in universe or children or Armed Forces

Universe: A_CLSWKR=1-7

A_DTOCC 2 | 246 (0:23)

Detailed occupation recode
See Appendix B2 for list of legal codes

Values: 00 =Not in universe for children or Armed Forces

Universe: A_CLSWKR=1-7

A_EXPLF 1 | 248 (0:2)

Experienced labor force employment status

Values: 0 = Not in experienced labor force
1 = Employed
2 = Unemployed

Universe: PEMLR=1-4

A_FTLF 1 | 249 (0:1)

Full/time labor force

Values: 0 = Not in universe or children and Armed Forces
1 = In universe

Universe: PEMLR=1-4

A_LFSR 1 | 250 (0:7)

Labor force status recode

Values: 0 = Children or Armed Forces
1 = Working
2 = With job, not at work
3 = Unemployed, looking for work
4 = Unemployed, on layoff
7 = Nilf

Universe: All Persons

A_NLFLJ 1 | 251 (-1:7)

When did ... last work for pay at a regular job or business, either full- time or part-time

Values: 0 = Not in universe or children and Armed Forces
1 = Within a past 12 months
3 = More than 12 months ago
7 = Never worked

Universe: PEMLR=5,6,or 7

A_PAYABS 1 | 252 (0:3)

Is ... receiving wages or salary for any of the time off last week?

Values: 0 = Not in universe or children and Armed Forces
1 = Yes
2 = No
3 = Self-employed

Universe: PEMLR = 2

A_UNCOV 1 | 253 (0:2)

On this job, is ... covered by a union or employee association contract?

Values: 0 = Not in universe or children and Armed Forces
1 = Yes
2 = No

Universe: A_UNMEM=2

A_UNMEM 1 | 254 (0:2)

On this job, is ... a member of a labor union or of an employee association similar to a union?

Values: 0 = Not in universe or children and Armed Forces
1 = Yes
2 = No

Universe: PRERELG=1

Variable	*Length*	*Position*	*Range*

A_UNTYPE 1 | 255 (0:5)

Reason for unemployment

Values: 0 = Not in universe or children and Armed Forces
1 = Job loser - on layoff
2 = Other job loser
3 = Job leaver
4 = Re-entrant
5 = New entrant

Universe: A_LFSR=3 or 4

A_USLFT 1 | 256 (0:2)

Does ... usually work 35 hrs or more a week at this job?

Values: 0 = Not in universe or children and Armed Forces
1 = Yes
2 = No

Universe: A_HRS1 LE 34

A_USLHRS 2 | 257 (-4:99)

How many hrs per week does ... usually work at this job?

Values: -4 = Hours vary
-1 = Not in universe
00 = None, no hours
01-99 = Entry

Universe: All Persons

A_WANTJB 1 | 259 (0:2)

Does ... want a regular job now, either full or part-time?

Values: 0 = Not in universe or children and Armed Forces
1 = Yes
2 = No

Universe: PEMLR=5,6,7

A_WERNTF 1 | 260 (0:1)

Current earnings - Weekly pay Topcoded flag

Values: 0 = Not topcoded
1 = Topcoded

Universe: All Persons

A_WHENLJ 1 | 261 (0:5)

When did ... last work?

Values: 0 = Not in universe or children and Armed Forces
1 = In last 12 months
2 = More than 12 months ago
5 = Never worked at all

Universe: PEMLR=4

A_WHYABS 1 | 262 (0:8)

Why was ... absent from work last week?

Values: 0 = Not in universe or children and Armed Forces
1 = Own illness
2 = On vacation
3 = Bad weather
4 = Labor dispute
8 = Other

Universe: PEMLR=2

A_WKSCH 1 | 263 (0:4)

Labor force by time worked or lost

Values: 0 = Not in universe
1 = At work
2 = With job, not at work
3 = Unemployed, seeks FT
4 = Unemployed, seeks PT

Universe: All Persons

A_WKSLK 3 | 264 (0:99)

Duration of unemployment

Values: 000 = NIU, Children or Armed Forces
001-999 = Entry

Universe: PEMLR=3 or 4

A_WKSTAT 1 | 267 (0:7)

Full/part-time status

Values: 0 = Children or Armed Forces
1 = Not in labor force
2 = Full-time schedules
3 = Part-time for economic reasons, usually FT
4 = Part-time for non-economic reasons, usually PT
5 = Part-time for economic reasons, usually PT
6 = Unemployed FT
7 = Unemployed PT

Universe: All Persons

PEHRUSLT 3 | 268 (-4:198)

Hours usually worked last week

Values: -4 = Hours vary
-1 = NIU - adult civilian
000 = NIU - children or Armed Forces or no hours
1-198 = # of hours

Universe: All Persons

Variable	*Length*	*Position*	*Range*

PEMLR 1 | 271 (0:7)

Major labor force recode

Values: 0 = NIU
1 = Employed - at work
2 = Employed - absent
3 = Unemployed - on layoff
4 = Unemployed - looking
5 = Not in labor force - retired
6 = Not in labor force - disabled
7 = Not in labor force - other

Universe: All Persons

PRCOW1 1 | 272 (0:6)

Class of worker recode-job 1

Values: 0 = NIU
1 = Federal govt
2 = State govt
3 = Local govt
4 = Private (incl. self-employed incorp.)
5 = Self-employed, unincorp.
6 = Without pay

Universe: All Persons

PRNLFSCH 1 | 273 (0:2)

Not in Labor Force (NLF) activity in school or not in school

Values: 0 = NIU
1 = In school
2 = Not in school

Universe: All Persons

PRPTREA 2 | 274 (0:23)

Detailed reason for part-time

Values: 0 = NIU
1 = Usually FT - slack work/business conditions
2 = Usually FT - seasonal work
3 = Usually FT - job started/ended during week
4 = Usually FT - vacation/personal day
5 = Usually FT - own illness/injury/medical appt
6 = Usually FT - holiday (religious or legal)
7 = Usually FT - child care problems
8 = Usually FT - other fam/pers obligations
9 = Usually FT - labor dispute
10 = Usually FT - weather affected job
11 = Usually FT - school/training
12 = Usually FT - civic/military duty
13 = Usually FT - other reason
14 = Usually PT - slack work/business conditions
15 = Usually PT - PT could only find PT work
16 = Usually PT - seasonal work
17 = Usually PT - child care problems
18 = Usually PT - other fam/pers obligations
19 = Usually PT - health/medical limitations
20 = Usually PT - school/training
21 = Usually PT - retired/social security limit on earnings
22 = Usually PT - workweek<35 hours
23 = Usually PT - other

Universe: Part time workers

PRWKSTAT 2 | 276 (0:12)

Full/part-time work status

Values: 00 = NIU
01 = Not in labor force
02 = FT hours (35+), usually FT
03 = PT for economic reasons, usually FT
04 = PT for non-economic reasons, usually FT
05 = Not at work, usually FT
06 = PT hrs, usually PT for economic reasons
07 = PT hrs, usually PT for non-economic
08 = FT hours, usually PT for economic reasons
09 = FT hours, usually PT for non-economic reasons
10 = Not at work, usually part-time
11 = Unemployed FT
12 = Unemployed PT

Universe: All Persons

SubTopic: *Allocation Flags*

AXCLSWKR 1 | 278 (0:4)

Allocation flag for A_CLSWKR

Values: 0 = No change or children or armed forces
4 = Allocated

Universe: All Persons

AXHRLYWK 1 | 279 (0:4)

Allocation flag for A_HRLYWK

Values: 0 = No change or children or armed forces
4 = Allocated

Universe: All Persons

AXHRS 1 | 280 (0:4)

Allocation flag for A_HRS

Values: 0 = No change or children or armed forces
4 = Allocated

Universe: All Persons

AXLFSR 1 | 281 (0:4)

Allocation flag for A_LFSR

Values: 0 = No change or children or armed forces
4 = Allocated

Universe: All Persons

AXNLFLJ 1 | 282 (0:4)

Allocation flag for A_NLFLJ

Values: 0 = No change or children or armed forces
4 = Allocated

Universe: All Persons

Variable	Length	Position	Range

AXPAYABS 1 | 283 (0:4)

Allocation flag for A_PAYABS

Values: 0 = No change or children or armed forces
4 = Allocated

Universe: All Persons

AXUNCOV 1 | 284 (0:4)

Allocation flag for A_UNCOV

Values: 0 = No change or children or armed forces
4 = Allocated

Universe: All Persons

AXUNMEM 1 | 285 (0:4)

Allocation flag for AXUNMEM

Values: 0 = No change or children or armed forces
4 = Allocated

Universe: All Persons

AXUSLHRS 1 | 286 (0:4)

Allocation flag for AXUSLHRS

Values: 0 = No change or children or armed forces
4 = Allocated

Universe: All Persons

AXWHYABS 1 | 287 (0:4)

Allocation flag for AXWHYABS

Values: 0 = No change or children or armed forces
4 = Allocated

Universe: All Persons

PRCITFLG 2 | 288 (0:53)

Allocation flag for PRCITSHP

Values: 00 = Value - no change
10 = Value to value
21 = Blank to longitudinal value
40 = Value to allocated value
41 = Blank to allocated value

Universe: All persons

PRHERNAL 1 | 290 (0:1)

Allocation flag for A_HRSPAY

Values: 0 = Not allocated
1 = Allocated

Universe: All Persons

PXSPOUSE 2 | 291 (-4:53)

Allocation flag for PESPOUSE

Values: -1 = Not allocated
00 = Value - no change
01 = Blank - no change
02 = Don't know - no change
03 = Refused - no change
10 = Value to value
11 = Blank to value
12 = Don't know to value
13 = Refused to value
20 = Value to longitudinal value
21 = Blank to longitudinal value
22 = Don't know to longitudinal value
23 = Refused to longitudinal value
30 = Value to allocated value long
31 = Blank to allocated value long
32 = Don't know to allocated value long
33 = Refused to allocated value long
40 = Value to allocated value
41 = Blank to allocated value
42 = Don't know to allocated value
43 = Refused to allocated value
50 = Value to blank
52 = Don't know to blank
53 = Refused to blank

Universe: A_MARITL=1 or 2

Topic: Work Experience

SubTopic: General

CLWK 1 | 293 (0:5)

LONGEST JOB CLASS OF WORKER (RECODE)

Values: 0 = NIU
1 = PRIVATE
2 = GOVERNMENT
3 = SELF-EMPLOYED
4 = WITHOUT PAY
5 = NEVER WORKED

Universe: All Persons aged 15+

EARNER 1 | 294 (0:2)

EARNER STATUS RECODE

Values: 0 = NIU
1 = EARNER
2 = NONEARNER

Universe: All Persons aged 15+

HRCHECK 1 | 295 (0:2)

interviewer check item - number of hours in item 41 is?

Values: 0 = niu
1 = part time
2 = full time

Universe: WKSWORK > 0

Variable	*Length*	*Position*	*Range*

HRSWK 2 | 296 (0:99)

yes in workyn yes in wkswork In the weeks that ... worked how may hours did ... usually work per week?

Values: 0 = niu
1 = 1 hour ... 99 = 99 hours plus

Universe: WKSWORK > 0

INDUSTRY 4 | 298 (0:9999)

Industry of longest job last year. See Appendix A for values.

Values: 0 = niu
1-9999 = industry code

Universe: WKSWORK > 0

LJCW 1 | 302 (0:7)

longest job class of worker

Values: 0 = niu
1 = private
2 = federal
3 = state
4 = local
5 = self employed incorporated, yes
6 = self employed incorporated, no or farm
7 = without pay

Universe: WKSWORK > 0

LKNONE 1 | 303 (0:1)

You said... worked about (entry in item 33) weeks in 20... how many of the remaining (52 minus entry in item 33) weeks was ... looking for work or on layoff from a job?

Values: 0 = niu
1 = no weeks looking for work or on layoff

Universe: WKSWORK = 1-51

LKSTRCH 1 | 304 (0:3)

Were the (entry in item 36) weeks ... was looking for work (or on layoff), all in one stretch?

Values: 0 = niu
1 = yes, 1 stretch
2 = no, 2 stretches
3 = no, 3 plus stretches

Universe: Entry in LKWEEKS

LKWEEKS 2 | 305 (0:51)

In how many of the remaining weeks was ... looking for work or on layoff from a job?

Values: 0 = niu
1 = 01 weeks ... 51 = 51 weeks

Universe: WKSWORK = 1-51

LOSEWKS 1 | 307 (0:2)

Did ... lose any full weeks of work in 20.. because was on layoff from a job or lost a job?

Values: 0 = niu
1 = yes
2 = no

Universe: WKSWORK = 50 or 51

NOEMP 1 | 308 (0:6)

Counting all locations where this employer operates, what is the total number of persons who work for ...'s employer?

Values: 0 = niu
1 = under 10
2 = 10 - 24
3 = 25 - 99
4 = 100 - 499
5 = 500 - 999
6 = 1000+

Universe: WKSWORK > 0

NWLKWK 2 | 309 (0:52)

How may different weeks was ... looking for work or on layoff?

Values: 0 = niu
1 = 1 week ... 52 = 52 weeks

Universe: NWLOOK = 1

NWLOOK 1 | 311 (0:2)

Even though ... did not work in 20.. did spend and time trying to find a job or on layoff?

Values: 0 = niu
1 = yes
2 = no

Universe: WORKYN = 2

OCCUP 4 | 312 (0:9999)

Occupation of longest job last year 2 in uljsame edited migration items - persons 1+ years. See Appendix B for values.

Values: 0 = niu;
1-9999 = occupation code

Universe: WKSWORK > 0

PHMEMPRS 1 | 316 (0:3)

For how many employers did ... work in 20..? if more than one at same time, only count it as one employer.

Values: 0 = niu
1 = one employer
2 = two employers
3 = 3 or more employers

Universe: WKSWORK > 0

POCCU2 2 | 317 (0:53)

OCCUP. OF LONGEST JOB BY DETAILED GROUPS

Values: See Appendix B for values and descriptions

Universe: WKSWORK > 0

Variable	*Length*	*Position*	*Range*

PTRSN 1 | 319 (0:4)

What was the main reason ... worked less than 35 hours per week?

Values: 0 = niu
1 = could only find pt job
2 = wanted part time
3 = slack work
4 = other

Universe: PTYN=1 or HRCHECK=1

PTWEEKS 2 | 320 (0:52)

How many weeks did ... work less than 35 hours in 20..?

Values: 0 = niu
1 = 1 week ... 52 = 52 weeks

Universe: PTYN=1 or HRCHECK=1

PTYN 1 | 322 (0:2)

Did ... work less than 35 hours for at least one week in 20..? (exclue time off with pay because of holidays, vacation, days off, or sickness.)

Values: 0 = niu
1 = yes
2 = no

Universe: HRCHECK = 2

PYRSN 1 | 323 (0:6)

What was the main reason ... was not working or looking for work in the remaining weeks of 20..?

Values: 0 = niu
1 = ill or disabled
2 = taking care of home
3 = going to school
4 = retired
5 = no work available
6 = other

Universe: Sum of entries in WKSWORK and LKWEEKS add to a number less than 52

RSNNOTW 1 | 324 (0:6)

What was the main reason ... did not work in 20..?

Values: 0 = niu
1 = ill or disabled
2 = retired
3 = taking care of home
4 = going to school
5 = could not find work
6 = other

Universe: WORKYN = 2

WECLW 1 | 325 (0:9)

PERSONS 15+ -- LONGEST JOB CLASS OF WORKER

Values: 0 = NOT IN UNIVERSE
AGRICULTURE:
1 = WAGE AND SALARY
2 = SELF-EMPLOYED
3 = UNPAID
NONAGRICULTURE:
4 = PRIVATE HOUSEHOLD
5 = OTHER PRIVATE
6 = GOVERNMENT
7 = SELF-EMPLOYED
8 = UNPAID
9 = NEVER WORKED

Universe: All Persons aged 15+

WEIND 2 | 326 (0:23)

IND. OF LONGEST JOB BY DETAILED GROUPS

Values: 0 = NIU
See Appendix A for values.

Universe: All Persons aged 15+

WELKNW 1 | 328 (0:7)

WEEKS LOOKING - NONWORKERS RECODE

Values: 0 = NIU
1 = NONE (NOT LOOKING FOR WORK)
2 = 1 TO 4 WEEKS LOOKING
3 = 5 TO 14 WEEKS LOOKING
4 = 15 TO 26 WEEKS LOOKING
5 = 27 TO 39 WEEKS LOOKING
6 = 40 OR MORE WEEKS LOOKING
7 = WORKERS WHOSE ENTRIES

Universe: All Persons aged 15+

WEMIND 2 | 329 (0:15)

IND. OF LONGEST JOB BY MAJOR IND. GROUPS

Values: 0 = NIU
See Appendix A for vlaues.

Universe: All Persons aged 15+

WEMOCG 2 | 331 (0:24)

OCCUP. OF LONGEST JOB BY MAJOR GROUPS

Values: 0 = NIU
See Appendix B for values.

Universe: All Persons aged 15+

Variable	*Length*	*Position*	*Range*

WEUEMP 1 | 333 (0:9)

PART YEAR WORKER WEEKS RECODE LOOKING

Values: 0 = NIU
1 = NONE
2 = 1 TO 4 WEEKS
3 = 5 TO 10 WEEKS
4 = 11 TO 14 WEEKS
5 = 15 TO 26 WEEKS
6 = 27 TO 39 WEEKS
7 = 40 OR MORE WEEKS
8 = FULL YEAR WORKER
9 = NONWORKER

Universe: All Persons aged 15+

WEWKRS 1 | 334 (0:5)

WEEKS WORKED RECODE

Values: 0 = NIU
FULL YEAR WORKER:
1 = FULL TIME
2 = PART TIME
PART YEAR WORKER:
3 = FULL TIME
4 = PART TIME
5 = NONWORKER

Universe: All Persons aged 15+

WEXP 2 | 335 (0:13)

WORKED FULL/PART TIME RECODE

Values: 00 = NIU WORKED
FULL TIME:
01 = 50 TO 52 WEEKS
02 = 48 TO 49 WEEKS
03 = 40 TO 47 WEEKS
04 = 27 TO 39 WEEKS
05 = 14 TO 26 WEEKS
06 = 13 WEEKS OR LESS WORKED
PART TIME:
07 = 50 TO 52 WEEKS
08 = 48 TO 49 WEEKS
09 = 40 TO 47 WEEKS
10 = 27 TO 39 WEEKS
11 = 14 TO 26 WEEKS
12 = 13 WEEKS OR LESS
13 = NONWORKER

Universe: All Persons aged 15+

WKCHECK 1 | 337 (0:3)

Interviewer check item - number of weeks in item 34

Values: 0 = niu
1 = 1-49 weeks
2 = 50-51 weeks
3 = 52 weeks

Universe: Persons 15+ with WORKYN = 1

WKSWORK 2 | 338 (0:52)

During 20.. in how many weeks did ... work even for a few hours? (include paid vacation and sick leave as work.)

Values: 0 = niu
1 = 1 week ... 52 = 52 weeks

Universe: Persons 15+ with WORKYN = 1

WORKYN 1 | 340 (0:2)

Did ... work at a job or business at any time during 20..?

Values: 0 = niu
1 = yes
2 = no

Universe: All Persons aged 15+

WRK_CK 1 | 341 (0:2)

Worked last year recode, including temporary and part-time

Values: 0 = niu
1 = yes
2 = no

Universe: All persons 15+

WTEMP 1 | 342 (0:2)

Did ... do any temporary, part-time, or seasonal work even for a few days during 20..?

Values: 0 = niu
1 = yes
2 = no

Universe: WORKYN = 2

SubTopic: *Allocation Flags*

I_HRCHK 1 | 343 (0:9)

Allocation flag for HRCHK

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: HRCHK > 0

I_HRSWK 1 | 344 (0:9)

Allocation flag for HRSWK

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: HRSWK > 0

I_INDUS 1 | 345 (0:9)

Allocation flag for INDUS

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: WKSWRK > 0

Variable	*Length*	*Position*	*Range*
I_LJCW	1	346	(0:9)

Allocation flag for LJCW

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: LJCW > 0

I_LKSTR	1	347	(0:9)

Allocation flag for LKSTR

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: LKSTR > 0

I_LKWEEK	1	348	(0:9)

Allocation flag for LKWEEK

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: LKWEEK > 0

I_LOSEWK	1	349	(0:9)

Allocation flag for LOSEWK

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: LOSEWK > 0

I_NOEMP	1	350	(0:9)

Allocation flag for NOEMP

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: NOEMP > 0

I_NWLKWK	1	351	(0:9)

Allocation flag for NWLKWK

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: NWLKWK > 0

I_NWLOOK	1	352	(0:9)

Allocation flag for NWLOOK

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: NWLOOK > 0

I_OCCUP	1	353	(0:9)

Allocation flag for OCCUP

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: WKSWRK > 0

I_PHMEMP	1	354	(0:9)

Allocation flag for PHMEMP

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: PHMEMP > 0

I_PTRSN	1	355	(0:9)

Allocation flag for PTRSN

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: PTRSN

I_PTWKS	1	356	(0:9)

Allocation flag for PTWKS

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: PTWKS > 0

I_PTYN	1	357	(0:9)

Allocation flag for PTYN

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: PTYN > 0

I_PYRSN	1	358	(0:9)

Allocation flag for PYRSN

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: PYRSN > 0

I_RSNNOT	1	359	(0:9)

Allocation flag for RSNNOT

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: RSNNOT > 0

Variable	*Length*	*Position*	*Range*
I_WKCHK	1	360	(0:9)

Allocation flag for WKCHK

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: WKCHK > 0

I_WKSWK	1	361	(0:9)

Allocation flag for WKSWK

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: WKSWK

I_WORKYN	1	362	(0:9)

Allocation flag for WORK_YN

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: All persons 15+

I_WTEMP	1	363	(0:9)

Allocation flag for WTEMP

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe:

Topic: Income

SubTopic: Earnings

ERN_OTR	1	364	(0:2)

wage and salary money earned from other work, y/n

Values: 0 = niu
1 = yes
2 = no

Universe: All persons aged 15+

ERN_SRCE	1	365	(0:4)

source of earnings from longest job

Values: 0 = niu
1 = wage and salary
2 = self employment
3 = farm self employment
4 = without pay

Universe: ERN_YN = 1

ERN_VAL	7	366	(-999999:9999999)

How much did ... earn from this employer before deductions in 20..? what was ... net earnings from this business/ farm after expenses during 20..?

Values: 0 = none or NIU
-9,999 - 9,999,999 = wages & self-employment

Universe: ERN_YN = 1

ERN_YN	1	373	(0:2)

Earnings from employer or net earnings from business/ farm after expenses from longest job during 20.. ?

Values: 0 = niu
1 = yes
2 = no

Universe: WORKYN=1 OR WTEMP=1

FRM_VAL	7	374	(-999999:999999)

amount of farm self-employment earnings from secondary source

Values: 0 = none or niu;
-999999-999999 = farm self employment

Universe: FRMOTR = 1

FRMOTR	1	381	(0:2)

receiving farm self-employment from secondary source

Values: 0 = niu
1 = yes
2 = no

Universe: ERN_OTR = 1

FRSE_VAL	7	382	(-9999999:9999999)

total amount of farm self-employment earnings (combined amounts in ern-val, if ern-srce=3, and frse-val)

Values: 0 = none or niu;
-9999999-9999999 = farm self employment

Universe: ERN_YN=1 or FRMOTR=1

FRSE_YN	1	389	(0:2)

receiving any farm self-employment

Values: 0= Niu
1= Yes
2= No

Universe: ERN_YN=1 or FRMOTR=1

PEARNVAL	8	390	(-99999:99999999)

total persons earnings

Values: 0 = none;
negative amt = income (loss);
positive amt = income

Universe: All Persons aged 15+

Variable	*Length*	*Position*	*Range*

SE_VAL 6 | 398 (-99999:999999)

amount of own business self-employment earnings from secondary source

Values: 0 = none or niu;
-99999-999999 = own business self employment

Universe: SEOTR = 1

SEMP_VAL 7 | 404 (-999999:9999999)

total own business self-employment earnings (combined amounts in ern-val, if ern-srce=2, and se-val)

Values: 0 = none or niu;
-999999-9999999 = own business self employment

Universe: ERN_YN=1 or SEOTR=1

SEMP_YN 1 | 411 (0:2)

receiving own business self-employment, y/n

Values: 0 = niu
1 = yes
2 = no

Universe: ERN_YN=1 or SEOTR=1

SEOTR 1 | 412 (0:2)

receiving own business self-employment earnings from secondary source, y/n

Values: 0 = niu
1 = yes
2 = no

Universe: ERN_OTR = 1

WAGEOTR 1 | 413 (0:2)

receiving wage and salary earnings from other employers, y/n

Values: 0 = niu
1 = yes
2 = no

Universe: ERN_OTR = 1

WS_VAL 7 | 414 (0:9999999)

amount of wage and salary earnings from other employers

Values: 0 = none or niu;
1-9999999 = wage and salary

Universe: ERN_OTR = 1

WSAL_VAL 7 | 421 (0:9999999)

total wage and salary earnings (combined amounts in ern-val, if ern-srce=1, and ws-val)

Values: 0 = none or niu;
1-9999999 = wage and salary

Universe: ERN_YN=1 or WAGEOTR=1

WSAL_YN 1 | 428 (0:2)

receiving wage and salary earnings

Values: 0 = niu
1 = yes
2 = no

Universe: ERN_YN=1 or WAGEOTR=1

SubTopic: *Other Income*

ANN_VAL 6 | 429 (-1:999999)

Retirement income, annuities amount

Values: -1 = niu
0-999999 = dollar amount

Universe: ANN_YN = 1

ANN_YN 1 | 435 (0:2)

Retirement income, annuities, y/n

Values: 0 = niu
1 = yes
2 = no

Universe: All Persons aged 15+

CAP_VAL 6 | 436 (0:999999)

capital gains value

Values: 0 = none or niu
1-999999 = captial gains amount

Universe: CAP_YN = 1

CAP_YN 1 | 442 (0:2)

Yes/no answer to 'Did you receive capital gain from your shares of stock or mutual fund?'. (unedited variable is ucap_yn).

Values: 0 = niu
1 = yes
2 = no

Universe: DIV_YN = 1

DBTN_VAL 7 | 443 (0000000:9999999)

Total amount of retirement distributions received (dst_val1 + dst_val2)

Values: 0 = none or niu
1-9999999 = dollar amount

Universe: DST_VAL1>0 OR DST_VAL2>0

DIS_CS 1 | 450 (0:2)

Who in this household retired or left a job for health reasons?

Values: 0 = niu
1 = yes
2 = no

Universe: All Persons aged 15+

Variable	*Length*	*Position*	*Range*

DIS_HP 1 | 451 (0:2)

Who has a health problem or a disability which prevents work or which limits the kind or amount of work?

Values: 0 = niu
1 = yes
2 = no

Universe: All Persons aged 15+

DIS_SC1 2 | 452 (00:10)

What was the source of disability income?

Values: 0 = NIU
1 = worker's compensation
2 = company or union disability
3 = federal government disability
4 = US military retirement disability
5 = state or local gov't employee disability
6 = US railroad retirement disability
7 = accident or disability insurance
8 = blacklung miners disability
9 = state temporary sickness
10 = other or don't know

Universe: DIS_YN=1

DIS_SC2 2 | 454 (00:10)

What was the source of disability income?

Values: 0 = NIU
1 = worker's compensation
2 = company or union disability
3 = federal government disability
4 = US military retirement disability
5 = state or local gov't employee disability
6 = US railroad retirement disability
7 = accident or disability insurance
8 = blacklung miners disability
9 = state temporary sickness
10 = other or don't know

Universe: DIS_YN=1

DIS_VAL1 6 | 456 (0:999999)

How much did ... receive (source type) during 20.. ?

Values: 0 = none or niu
1-999999 = disability income

Universe: DIS_SC1>0

DIS_VAL2 6 | 462 (00000:999999)

How much did ... receive (source type) during 20.. ?

Values: 0 = none or niu
1-999999 = disability income

Universe: DIS_SC2>0

DIS_YN 1 | 468 (0:2)

Other than social security did ... receive any income in 20.. as a result of health problems?

Values: 0 = niu
1 = yes
2 = no

Universe: All Persons aged 15+

DIV_VAL 6 | 469 (000000:999999)

How much did ... receive in dividends from stocks or mutual funds during 20.. ?

Values: 0 = none or niu
1-999999 = dividends

Universe: DIV_YN = 1

DIV_YN 1 | 475 (0:2)

Did ... receive dividends?

Values: 0 = niu
1 = yes
2 = no

Universe: All Persons aged 15+

DSAB_VAL 6 | 476 (000000:999999)

Total amount of disability income received, combined amounts in edited sources one and two

Values: 0 = none or niu
1-999999 = disability income

Universe: DIS_VAL1>0 OR DIS_VAL2>0

DST_SC1 1 | 482 (0:7)

Retirement income distribution source 1

Values: 0 = NIU
1 = 401k account
2 = 403b account
3 = Roth IRA
4 = Regular IRA
5 = KEOGH plan
6 = SEP plan (Simplified Employee Pension)
7 = Other type of retirement account

Universe: DST_VAL1 > 0 and a_age ≥ 58

DST_SC1_YNG 1 | 483 (0:7)

Retriement Distribution source 1, person under age 58

Values: 0 = NIU
1 = 401k account
2 = 403b account
3 = Roth IRA
4 = Regular IRA
5 = KEOGH plan
6 = SEP plan (Simplified Employee Pension)
7 = Other type of retirement account

Universe: DST_YN_YNG = 1 and a_age < 58

Variable	*Length*	*Position*	*Range*

DST_SC2 1 | 484 (0:7)

Retirement income, distribution source 2

Values: 0 = NIU
1 = 401k account
2 = 403b account
3 = Roth IRA
4 = Regular IRA
5 = KEOGH plan
6 = SEP plan (Simplified Employee Pension)
7 = Other type of retirement account

Universe: DST_VAL2 > 0 and a_age ≥ 58

DST_SC2_YNG 1 | 485 (0:7)

Retriement Distribution source 2, person under age 58

Values: 0 = NIU
1 = 401k account
2 = 403b account
3 = Roth IRA
4 = Regular IRA
5 = KEOGH plan
6 = SEP plan (Simplified Employee Pension)
7 = Other type of retirement account

Universe: DST_VAL_YNG > 0 and a_age < 58

DST_VAL1 6 | 486 (000000:999999)

Retirement income amount distribution source 1

Values: 0 = none or niu
1-999,999 = amount withdrawn or distributed

Universe: DST_SC1 = 1

DST_VAL1_YNG 6 | 492 (000000:999999)

Retriement Distribution amount 1, under age 58

Values: 0 = none or niu
1- 999,999 = amount withdrawn or distributed

Universe: DST_SC1_YNG = 1

DST_VAL2 6 | 498 (000000:999999)

Retirement income amount, distribution source 2

Values: 0 = none or niu
1- 999,999 = amount withdrawn or distributed

Universe: DST_SC2 = 1

DST_VAL2_YNG 6 | 504 (000000:999999)

Retriement Distribution amount 2, under age 58

Values: 0 = none or niu
1-999,999 = amount withdrawn or distributed

Universe: DST_SC2_YNG = 1

DST_YN 1 | 510 (0:2)

Retirement income distribution y/n

Values: 0 = niu
1 = yes
2 = no

Universe: Persons aged 58 and over (a_age ≥ 58)

DST_YN_YNG 1 | 511 (0:2)

Retriement Distribution Recipiency, person under age 58

Values: 0 = niu
1 = yes
2 = no

Universe: Persons under age 58 (a_age < 58)

ED_VAL 5 | 512 (0:99999)

total amount of educational assistance received (combined amounts in pell grant and other educational) assistance during 20.. ?

Values: 0 = none or niu;
1- 99,999 = dollar amount

Universe: ED_YN = 1

ED_YN 1 | 517 (0:2)

Did ... receive educational assistance?

Values: 0 = niu
1 = yes
2 = no

Universe: All Persons aged 15+

FAMREL 2 | 518 (1:11)

Family relationship

Values: Primary and unrelated subfamily only
1 = Reference person of family
2 = Spouse of reference person
Child of reference person:
3 = Under 18 years, single (never married)
4 = Under 18 years, ever married
5 = 18 years and over
Grandchild of reference person:
6 = Grandchild of reference person
Other relative of family of reference person:
7 = Under 18 years, single (never married)
8 = Under 18 years, ever married
9 = 18 years and over
Not in a family:
Unrelated individual:
10 = Nonfamily householder
11 = Secondary individual

Universe: All Persons

FIN_VAL 6 | 520 (0:999999)

How much did ... receive in financial assistance income during 20.. ?

Values: 0 = none or niu
1-999999 = financial assistance

Universe: FIN_YN = 1

Variable	*Length*	*Position*	*Range*

FIN_YN 1 | 526 (0:2)

Did ... receive financial assistance?

Values: 0 = niu
1 = yes
2 = no

Universe: All Persons aged 15+

INT_VAL 6 | 527 (0:999999)

Edited total combined interest income

Values: 0 = none or niu;
1- 999,999 = dollar amount

Universe: INT_YN = 1

INT_YN 1 | 533 (0:2)

Edited total combined interest income, y/n

Values: 0 = niu
1 = yes
2 = no

Universe: All Persons aged 15+

OED_TYP1 1 | 534 (0:2)

source 1 other than gi bill received (OED_TYP1- source of other government assistance)

Values: 0 = niu
1 = yes
2 = no

Universe: ED_YN = 1

OED_TYP2 1 | 535 (0:2)

source 2 other than gi bill received (OED_TYP2- scholarships, grants etc. from the school)

Values: 0 = niu
1 = yes
2 = no

Universe: ED_YN = 1

OED_TYP3 1 | 536 (0:2)

source other than gi bill received (OED_TYP3- other assistance (employers friends, etc.)

Values: 0 = niu
1 = yes
2 = no

Universe: ED_YN = 1

OI_OFF 2 | 537 (0:20)

other income sources

Values: 0=niu
1=social security
2=private pensions
3=afdc
4=other public assistance
5=interest
6=dividends
7=rents or royalties
8=estates or trusts
9=state disability payments (worker's comp)
10=disability payments (own insurance)
11=unemployment compensation
12=strike benefits
13=annuities or paid up insurance policies
14=not income
15=longest job
16=wages or salary
17=nonfarm self-employment
18=farm self-employment
19=anything else
20=alimony

Universe: OI_YN = 1

OI_VAL 6 | 539 (0:999999)

how much did ... receive in other incomes

Values: 0 = none or niu
1-999999 = other income

Universe: OI_YN = 1

OI_YN 1 | 545 (0:2)

Did ... receive cash income not already covered from any other source?

Values: 0 = none or niu
1 = yes
2 = no

Universe: All Persons aged 15+

PEN_SC1 1 | 546 (0:8)

Retirement income, pension source 1

Values: 0 = niu
1 = Company pension
2 = Union pension
3 = Federal government pension
4 = State government pension
5 = Local government pension
6 = US Military pension
7 = US Railroad Retirement
8 = Other

Universe: PEN_YN = 1

Variable	*Length*	*Position*	*Range*

PEN_SC2 1 | 547 (0:8)

Retirement income, pension source 2

Values: 0 = niu
1 = Company pension
2 = Union pension
3 = Federal government pension
4 = State government pension
5 = Local government pension
6 = US Military pension
7 = US Railroad Retirement
8 = Other

Universe: PEN_VAL2 > 0

PEN_VAL1 6 | 548 (0:999999)

Retirement income amount, pension source 1

Values: 0 = none or niu;
1- 999,999 = pension income

Universe: PEN_SC1 > 0

PEN_VAL2 6 | 554 (0:999999)

Retirement income amount, pension source 2

Values: 0 = none or niu;
1-999,999 = pension income

Universe: PEN_SC2 > 0

PEN_YN 1 | 560 (0:2)

Retirement income, pension y/n

Values: 0 = niu
1 = yes
2 = no

Universe: All Persons aged 15+

PNSN_VAL 7 | 561 (0:9999999)

total combined amount of pension income received from all pension sources

Values: 0 = none or niu
1- 9,999,999 = retirement income

Universe: PEN_YN = 1

POTHVAL 8 | 568 (-99999:99999999)

total other persons income

Values: 0 = none
negative amt = income (loss)
positive amt = income

Universe: All Persons aged 15+

PTOT_R 2 | 576 (0:41)

TOTAL PERSON INCOME RECODE

Values: 0 = NO INCOME
1 = UNDER $2,500 OR LOSS
2 = $2,500 TO $4,999
3 = $5,000 TO $7,499
4 = $7,500 TO $9,999
5 = $10,000 TO $12,499
6 = $12,500 TO $14,999
7 = $15,000 TO $17,499
8 = $17,500 TO $19,999
9 = $20,000 TO $22,499
10 = $22,500 to $24,999
11 = $25,000 to $27,499
12 = $27,500 to $29,999
13 = $30,000 to $32,499
14 = $32,500 to $34,999
15 = $35,000 to $37,499
16 = $37,500 to $39,999
17 = $40,000 to $42,499
18 = $42,500 to $44,999
19 = $45,000 to $47,499
20 = $47,500 to $49,999
21 = $50,000 to $52,499
22 = $52,500 to $54,999
23 = $55,000 to $57,499
24 = $57,500 to $59,999
25 = $60,000 to $62,499
26 = $62,500 to $64,999
27 = $65,000 to $67,499
28 = $67,500 to $69,999
29 = $70,000 to $72,499
30 = $72,500 to $74,999
31 = $75,000 to $77,499
32 = $77,500 to $79,999
33 = $80,000 to $82,499
34 = $82,500 to $84,999
35 = $85,000 to $87,499
36 = $87,500 to $89,999
37 = $90,000 to $92,499
38 = $92,500 to $94,999
39 = $95,000 to $97,499
40 = $97,500 to $99,999
41 = $100,000 and over

Universe: All Persons aged 15+

PTOTVAL 8 | 578 (-99999:99999999)

total persons income

Values: 0 = none
negative amt = income (loss)
positive amt = income

Universe: All Persons aged 15+

Variable	*Length*	*Position*	*Range*

RESNSS1 1 | 586 (0:8)

What were the reasons (you/name) (was/were) getting Social Security Income last year?

Values: 0 = niu
1 = retired
2 = disabled (adult or child)
3 = widowed
4 = spouse
5 = surviving child
6 = dependent child
7 = on behalf of surviving, dependent, or disabled child(ren)
8 = other (adult or child)

Universe: SS_YN = 1

RESNSS2 1 | 587 (0:8)

second reason you are getting Social Security Income last year?

Values: 0 = niu
1 = retired
2 = disabled (adult or child)
3 = widowed
4 = spouse
5 = surviving child
6 = dependent child
7 = on behalf of surviving, dependent, or disabled child(ren)
8 = other (adult or child)

Universe: SS_YN = 1

RESNSSI1 1 | 588 (0:5)

What were the reasons (you/name) (was/were) getting Supplemental Security Income last year?

Values: 0 = niu
1 = disabled (adult or child)
2 = blind (adult or child)
3 = on behalf of a disabled child
4 = on behalf of a blind child
5 = other (adult or child)

Universe: SSI_YN = 1

RESNSSI2 1 | 589 (0:5)

Second reason getting Supplemental Security Income last year?

Values: 0 = niu
1 = disabled (adult or child)
2 = blind (adult or child)
3 = on behalf of a disabled child
4 = on behalf of a blind child
5 = other (adult or child)

Universe: SSI_YN = 1

RETCB_VAL 5 | 590 (0:99999)

Retirement contributiion, amount

Values: 0 = none or niu;
1-99999 = amount contributed

Universe: RETCB_YN = 1

RETCB_YN 1 | 595 (0:2)

Retirement contribution, y/n

Values: 0 = niu
1 = yes
2 = no

Universe: All people 15 years and over

RINT_SC1 1 | 596 (0:7)

Interest income, retirement source 1

Values: 0 = NIU
1 = 401k account
2 = 403b account
3 = Roth IRA
4 = Regular IRA
5 = KEOGH plan
6 = SEP plan (Simplified Employee Pension)
7 = Other type of retirement account

Universe: RINT_YN = 1

RINT_SC2 1 | 597 (0:7)

Interest income, retirement source 2

Values: 0 = NIU
1 = 401k account
2 = 403b account
3 = Roth IRA
4 = Regular IRA
5 = KEOGH plan
6 = SEP plan (Simplified Employee Pension)
7 = Other type of retirement account

Universe: RINT_YN = 1

RINT_VAL1 6 | 598 (0:999999)

Interest income amt, retirement source 1

Values: 0 = none or niu;
1-999999 = ret interest income

Universe: RINT_SC1 > 0

RINT_VAL2 6 | 604 (0:999999)

Interest income amt, retirement source 2

Values: 0 = none or niu;
1-999999 = ret interest income

Universe: RINT_SC2 > 0

RINT_YN 1 | 610 (0:2)

Interest income - retirement, y/n

Values: 0 = niu
1 = yes
2 = no

Universe: All Persons aged 15+

Variable	*Length*	*Position*	*Range*

RNT_VAL 6 | 611 (-9999:999999)

How much did ... receive in income from rent after expenses during 20..?

Values: 0 = none or niu;
-9999-999999 = rental income

Universe: RNT_YN = 1

RNT_YN 1 | 617 (0:2)

Did ... own any land, property, rented to others, or receive income from royalties, roomers or boarders, or from estates or trusts?

Values: 0 = niu
1 = yes
2 = no

Universe: All Persons aged 15+

SRVS_VAL 6 | 618 (0:999999)

total amount of survivor's income received (combined amounts in edited sources sur_val1 and sur_val2 plus the unedited sources 3 & 4 starting in 1995)

Values: 0 = none or niu;
1-999999 = income amount

Universe: SUR_YN = 1

SS_VAL 5 | 624 (0:99999)

How much did ... receive in social security payments during 20.. ?

Values: 0 = none or niu;
1-99999 = social security

Universe: SS_YN = 1

SS_YN 1 | 629 (0:2)

Who received social security payments either for themselves or as combined payments with other family members?

Values: 0 = niu
1 = yes
2 = no

Universe: All Persons aged 15+

SSI_VAL 5 | 630 (0:99999)

How much did ... receive in supplemental security income during 20..?

Values: 0 = none or niu
1-99999 = supplemental security income

Universe: SSI_YN = 1

SSI_YN 1 | 635 (0:2)

Did ... received ssi?

Values: 0 = niu
1 = yes
2 = no

Universe: All Persons aged 15+

STRKUC 1 | 636 (0:2)

At any time during 20.. did ... receive any union unemployment or strike benefits?

Values: 0 = niu
1 = yes
2 = no

Universe: UC_YN = 1

SUBUC 1 | 637 (0:2)

At any time during 20.. did ... receive any supplemental unemployment benefits?

Values: 0 = niu
1 = yes
2 = no

Universe: UC_YN = 1

SUR_SC1 2 | 638 (0:10)

What was the source of this other widow or survivor income?

Values: 0 = none or niu
1 = company or union survivor pension
2 = federal government
3 = US military retirement survivor pension
4 = state or local gov't survivor pension 5 = US railroad retirement survivor pension
6 = worker compensation survivor
7 = black lung
8 = regular payments from estates or trusts
9 = regular payments from annuities or paid-up life insurance
10 = other or don't know

Universe: SUR_YN = 1

SUR_SC2 2 | 640 (0:10)

What was the source of this other widow or survivor income?

Values: 0 = none or niu
1 = company or union survivor pension
2 = federal government
3 = US military retirement survivor pension
4 = state or local gov't survivor pension 5 = US railroad retirement survivor pension
6 = worker compensation survivor
7 = black lung
8 = regular payments from estates or trusts
9 = regular payments from annuities or paid-up life insurance
10 = other or don't know

Universe: SUR_YN = 1

SUR_VAL1 6 | 642 (00000:999999)

How much did ... receive (survivor source type) during 20.. ?

Values: 0 = none or niu;
1-999,999 = survivor's income

Universe: SUR_YN = 1

Variable	*Length*	*Position*	*Range*

SUR_VAL2 6 | 648 (00000:999999)

How much did ... receive (source type) during 20.. ?

Values: 0 = none or niu;
1-999,999 = survivor's income

Universe: SUR_YN = 1

SUR_YN 1 | 654 (0:2)

During 20.. did ... receive any survivor benefits such as widow's pensions, estates, trusts, insurance annuities, or other survivor's income?

Values: 0 = niu
1 = yes
2 = no

Universe: All Persons aged 15+

TRDINT_VAL 5 | 655 (0:99999)

Interest amount, exlcuding retirment account interest.

Values: dollar value

Universe: INT_YN = 1

TSURVAL1 1 | 660 (0:1)

Survivor income source 1, topcoded flag

Values: 0 = not topcoded;
1 = topcoded

Universe: SUR_VAL1 > 0

TSURVAL2 1 | 661 (0:1)

Survivor income source 2, topcoded flag

Values: 0 = not topcoded;
1 = topcoded

Universe: SUR_VAL2 > 0

UC_VAL 5 | 662 (0:99999)

How much did ... receive in unemployment benefits during 20..?

Values: 0 = none or niu
1-99999 = unemployment compensation

Universe: UC_YN = 1

UC_YN 1 | 667 (0:2)

Any type of unemployment compensation? (Combination of subuc, strkuc, and uctot_yn)

Values: 0 = niu
1 = yes
2 = no

Universe: All Persons aged 15+

VET_QVA 1 | 668 (0:2)

Is ... required to fill out an annual income questionnaire for the veteran's administration?

Values: 0 = niu
1 = yes
2 = no

Universe: VET_YN = 1

VET_TYP1 1 | 669 (0:2)

What type of veterans payments did .... receive? (VET_TYP1- disability compensation?)

Values: 0 = niu
1 = yes
2 = no

Universe: VET_YN = 1

VET_TYP2 1 | 670 (0:2)

What type of veterans payments did .... receive? (VET_TYP2- survivor benefits?)

Values: 0 = niu
1 = yes
2 = no

Universe: VET_YN = 1

VET_TYP3 1 | 671 (0:2)

What type of veterans payments did .... receive? (VET_TYP3- veteran's pension?)

Values: 0 = niu
1 = yes
2 = no

Universe: VET_YN = 1

VET_TYP4 1 | 672 (0:2)

What type of veterans payments did .... receive? (VET_TYP4- education assistance?)

Values: 0 = niu
1 = yes
2 = no

Universe: VET_YN = 1

VET_TYP5 1 | 673 (0:2)

What type of veterans payments did .... receive? (VET_TYP5- other veteran's payments?)

Values: 0 = niu
1 = yes
2 = no

Universe: VET_YN = 1

VET_VAL 6 | 674 (0:999999)

How much did ... receive from veterans' administration during 20..?

Values: 0 = none or niu
1-999999 = veterans' payments

Universe: VET_YN = 1

Variable	*Length*	*Position*	*Range*

VET_YN 1 | 680 (0:2)

Did ... receive veterans' payments?

Values: 0 = niu
1 = yes
2 = no

Universe: All Persons aged 15+

WC_TYPE 1 | 681 (0:4)

What was source of these payments?

Values: 1 = state worker's compensation
2 = employer or employers insurance
3 = own insurance
4 = other

Universe: WC_YN = 1

WC_VAL 5 | 682 (0:99999)

How much compensation did ... receive during 20..?

Values: 0 = none or niu
1-99999 = worker's compensation

Universe: WC_YN = 1

WC_YN 1 | 687 (0:2)

During 20.. did ... receive any worker's compensation payments or other payments as a result of a job related injury or illness?

Values: 0 = niu
1 = yes
2 = no

Universe: All Persons aged 15+

SubTopic: *Non-cash Benefits*

PAW_MON 2 | 688 (0:12)

In how many months of 20.. did ... receive public assistance payments?

Values: 0 = niu
1 = one month ... 12 = twelve months

Universe: PAW_YN = 1

PAW_TYP 1 | 690 (0:3)

What type of program did... receive CASH assistance?

Values: 0 = niu
1 = TANF/AFDC
2 = other
3 = both

Universe: PAW_YN = 1

PAW_VAL 5 | 691 (00000:99999)

How much did ... receive in public assistance or welfare during 20..?

Values: 0 = none or niu;
1-99999 = public assistance

Universe: PAW_YN = 1

PAW_YN 1 | 696 (0:2)

At any time during 20.., even for one month, did... receive an CASH assistance from a state or county welfare program such as (State program name fill)?

Values: 0= Niu
1= Yes
2= No

Universe: All Persons aged 15+

PENINCL 1 | 697 (0:2)

Was ... included in that plan?

Values: 0 = niu
1 = yes
2 = no

Universe: PENPLAN = 1

PENPLAN 1 | 698 (0:2)

Other than social security did the employer or union that ... worked for in 20.. have a pension or other type of retirement plan?

Values: 0 = niu
1 = yes
2 = no

Universe: WRK_CK = 1

WICYN 1 | 699 (0:2)

Who received WIC?

Values: 0 = niu
1 = received WIC
2 = did not receive WIC

Universe: Adult female

SubTopic: *Supplemental Poverty Measure*

CHCARE_YN 1 | 700 (0:2)

Paid child care was needed for this child?

Values: 0= Niu
1= Yes
2= No

Universe: Persons age 15+ with chirldren

CHELSEW_YN 1 | 701 (0:2)

Does this person have a child living outside the household?

Values: 0= Niu
1= Yes
2= No

Universe: All Persons aged 15+

CHSP_VAL 5 | 702 (00000:99999)

What is the annual amount of child support paid?

Values: 0 = NIU
1:99999 = amount paid in child support

Universe: CHSP_YN = 1

Variable	Length	Position	Range

CHSP_YN 1 | 707 (0:2)

Is this person required to pay child support?

Values: 0= Niu
1= Yes
2= No

Universe: CHELSEW_YN

CSP_VAL 5 | 708 (0:99999)

How much did ... receive in child support payments?

Values: 0 = none or niu
1-99999 = child support

Universe: CSP_YN = 1

CSP_YN 1 | 713 (0:2)

Did ... receive child support payments?

Values: 0= Niu
1= Yes
2= No

Universe: All Persons aged 15+

SubTopic: Tax Model Items

ACTC_CRD 4 | 714 (0000:9999)

Additional child tax credit

Values: 0 = none
1-9999 = dollar amount

Universe: Tax unit head or dependent filer

AGI 7 | 718 (-9999:9999999)

Adjusted gross income

Values: 0 = none
dollar amount

Universe: Tax unit head or dependent filer

CTC_CRD 5 | 725 (00000:99999)

Child tax credit

Values: 0 = none
1-99999 = dollar amount

Universe: Tax unit head or dependent filer

DEP_STAT 2 | 730 (01:16)

dependency status pointer

Values: 0 = not a dependent
01-16 = person index of tax filing unit head

Universe: Dependent in a tax unit

EIT_CRED 4 | 732 (0:9999)

earn income tax credit

Values: 0 = none;
1-9999 = dollar amount

Universe: Tax unit head or dependent filer

FED_RET 6 | 736 (0:999999)

federal retirement payroll deduction

Values: 0 = none; dollar amount

Universe: Tax unit head or dependent filer

FEDTAX_AC 7 | 742 (-9999:9999999)

federal income tax liability, after all credits

Values: 0 = none; dollar amount

Universe: Tax unit head or dependent filer

FEDTAX_BC 7 | 749 (-9999:9999999)

federal income tax liability, before credits

Values: 0 = none; dollar amount

Universe: Tax unit head or dependent filer

FICA 5 | 756 (0:99999)

social security retirement payroll deduction

Values: 0 = none
1-99999 = dollar amount

Universe: All persons

FILESTAT 1 | 761 (1:6)

tax filer status

Values: 1 = joint, both<65
2 = joint, one ><65 & one 65+
3 = joint, both 65+
4 = head of household
5 = single
6 = non-filer

Universe: All persons

MARG_TAX 2 | 762 (00:99)

marginal tax rate

Values: 0 = none; marginal rate

Universe: Tax unit head or dependent filer

PRSWKXPNS 4 | 764 (0:1999)

Work Expenses

Values: 0=none; dollar amount

Universe: A_AGE > 17 or HHDFMX = 1,2,46, or 47

Variable	*Length*	*Position*	*Range*

STATETAX_A 6 | 768 (-9999:9999999)

state income tax liability, after all credits

Values: 0 = none; dollar amount
Universe: Tax unit head or dependent filer

STATETAX_B 6 | 774 (-9999:9999999)

state income tax liability, before credits

Values: 0 = none; dollar amount
Universe: Tax unit head or dependent filer

TAX_ID 10 | 780 (000000000:9999999999)

Tax unit ID number

Values: 0000000000-9999999999 = tax unit ID number
Universe: All persons

TAX_INC 7 | 790 (-9999:9999999)

taxable income amount

Values: 0 = none; dollar amount
Universe: Tax unit head or dependent filer

SubTopic: *Allocation Flags*

I_ANNVAL 1 | 797 (0:9)

Allocation flag for ANN_VAL

Values: Levels 1-3 indicate imputations use of income range responses and 4-8 indicate imputations without range responses. Within each group, lower numbers indicate more match variables (and better matches). Non-respondents to value questions can provide values in one of five range bins. For example, non-respondents can provide earnings from the longest job in these categories: 1) < 15,000, 2) 15,000-30,000, 3) 30,001-44,499, 4) 45,000-60,000, and 5) > 60,000. The range bins differ by income type to better match the range of incomes in that income. In levels 1-3, non-respondents are matched to respondents with values in the range bin they indicated. Full record imputation indicates that an individual did not provide sufficient income information and all income recipiency and value variables were imputed.

0 = No allocation
1 = Level 1 statistical match (value with ranges)
2 = Level 2 statistical match (value with ranges)
3 = Level 3 statistical match (value with ranges)
4 = Level 101 statistical match (value without ranges, recipiency '_yn')
5 = Level 102 statistical match (value without ranges, recipiency '_yn')
6 = Level 103 statistical match (value without ranges, recipiency '_yn')
7 = Level 104 statistical match (age, sex)
8 = Level 105 statistical match (all donors can match to all recipients)
9 = FL_665 ≠ 1 (full record impute)

Universe: ANN_YN =1

I_ANNYN 1 | 798 (0:9)

Allocation flag for ANN_YN

Values: See I_ANNVAL for allocation flag values.
Universe: ANN_YN > 0

I_CAPVAL 1 | 799 (0:9)

Allocation flag for CAP_VAL

Values: See I_ANNVAL for allocation flag values.
Universe: CAP_VAL > 1

I_CAPYN 1 | 800 (0:9)

Allocation flag for CAP_YN

Values: See I_ANNVAL for allocation flag values.
Universe: CAP_YN > 0

I_CHCAREYN 1 | 801 (0:9)

Allocation flag for CHCARE_YN

Values: 0 = No allocation
1 = Allocated
Universe: CHCARE_YN > 0

I_CHELSEWYN 1 | 802 (0:9)

Allocation flag for CHELSEW_YN

Values: See I_ANNVAL for allocation flag values.
Universe: CHELSEW_YN > 0

I_CHSPVAL 1 | 803 (0:9)

Allocation flag for CHSP_VAL

Values: See I_ANNVAL for allocation flag values.
Universe: CHSP_YN = 1

I_CHSPYN 1 | 804 (0:9)

Allocation flag for CHSP_YN

Values: See I_ANNVAL for allocation flag values.
Universe: CHELSEW_YN = 1

I_CSPVAL 1 | 805 (0:9)

Allocation flag for CSP_VAL

Values: See I_ANNVAL for allocation flag values.
Universe: CSP_YN = 1

I_CSPYN 1 | 806 (0:9)

Allocation flag for CSP_YN

Values: See I_ANNVAL for allocation flag values.
Universe: CSP_YN > 0

Variable	*Length*	*Position*	*Range*
I_DISCS	1	807	(0:9)
Allocation flag for DIS_CS *Values:* See I_ANNVAL for allocation flag values. *Universe:* DIS_CS > 0			
I_DISHP	1	808	(0:9)
Allocation flag for DIS_HP *Values:* See I_ANNVAL for allocation flag values. *Universe:* DIS_HP > 0			
I_DISSC1	1	809	(0:9)
Allocation flag DIS_SC1 *Values:* 0 = No change 1 = Allocated 9 = Full record imputation (FL_665 ≠ 1) *Universe:* DIS_SC1 > 0			
I_DISSC2	1	810	(0:9)
Allocation flag for DIS_SC2 *Values:* 0 = No change 1 = Allocated 9 = Full record imputation (FL_665 ≠ 1) *Universe:* DIS_SC2 > 0			
I_DISVL1	1	811	(0:9)
Allocation flag for DIS _VAL1 *Values:* See I_ANNVAL for allocation flag values. *Universe:* DIS_VAL1 > 0			
I_DISVL2	1	812	(0:9)
Allocation flag for DIS _VAL2 *Values:* See I_ANNVAL for allocation flag values. *Universe:* DIS_VAL2 > 0			
I_DISYN	1	813	(0:9)
Allocation flag for DIS_YN *Values:* See I_ANNVAL for allocation flag values. *Universe:* DIS_YN > 0			
I_DIVVAL	1	814	(0:9)
Allocation flag for DIV_VAL *Values:* See I_ANNVAL for allocation flag values. *Universe:* DIV_YN = 1			
I_DIVYN	1	815	(0:1)
Allocation flag for DIV_YN *Values:* See I_ANNVAL for allocation flag values. *Universe:* All Persons 15+			
I_DSTSC	1	816	(0:9)
Allocation flag for DST_SC(2) *Values:* 0 = No change 1 = Allocated 9 = Full record imputation (FL_665 ≠ 1) *Universe:* DST_YN =1			
I_DSTSCCOMP	1	817	(0:9)
Allocation flag for all sources of retirement distributions, DST_SC(2) *Values:* See I_ANNVAL for allocation flag values. *Universe:* DST_YN = 1 or DST_YNG_YN = 1			
I_DSTVAL1COMP	2	818	(0:11)
Composite allocation flag, distribution amount from first retirement, DST_VAL1 *Values:* See I_INTYN for allocation flag values. *Universe:*			
I_DSTVAL2COMP	2	820	(0:11)
Composite allocation flag, distribution amount from second retirement account, DST_VAL2 *Values:* See I_INTYN for allocation flag values. *Universe:* DST_VAL2> 0			
I_DSTYNCOMP	2	822	(0:11)
Composite allocation flag, distribution from retirement account, DST_YN *Values:* See I_INTYN for allocation flag values. *Universe:* DST_YN > 0			
I_EDTYP	1	824	(0:9)
Allocation flag for ED_TYP *Values:* See I_ANNVAL for allocation flag values. *Universe:* PG_YN or OED_TYP > 0			
I_EDYN	1	825	(0:9)
Allocation flag for ED_YN *Values:* See I_ANNVAL for allocation flag values. *Universe:* ED_YN > 0			

Variable	*Length*	*Position*	*Range*

I_ERNSRC 1 | 826 (0:9)

Allocation flag for ERN_SRCE

Values: See I_ANNVAL for allocation flag values.
Universe: ERN_SRCE > 0

I_ERNVAL 1 | 827 (0:9)

Allocation flag for ERN_VAL

Values: See I_ANNVAL for allocation flag values.
Universe: ERN_VAL > 0

I_ERNYN 1 | 828 (0:9)

Allocation flag for ERN_YN

Values: See I_ANNVAL for allocation flag values
Universe: ERN_YN > 0

I_FINVAL 1 | 829 (0:9)

Allocaiton flag for FIN_VAL

Values: See I_ANNVAL for allocation flag values.
Universe: FIN_VAL > 0

I_FINYN 1 | 830 (0:9)

Allocaiton flag for FIN_YN

Values: See I_ANNVAL for allocation flag values.
Universe: FIN_YN > 0

I_FRMVAL 1 | 831 (0:9)

Allocation flag for FRM_VAL

Values: See I_ANNVAL for allocation flag values.
Universe: FRM_VAL > 0

I_FRMYN 1 | 832 (0:9)

Allocaiton flag for FRM_YN

Values: See I_ANNVAL for allocation flag values.
Universe: FRM_YN > 0

I_INTVAL 2 | 833 (0:15)

Composite allocation flag incorporating information for all interest components

Values: *Composite Value Variable*
A composite value variable is created with multiple value inputs. For example, INT_VAL is the total income value of interest earned from bonds, certificates of deposit (CD), checking accounts, money market accounts, savings accounts, and interest earned on retirement accounts. Imputation for non-response was conducted on the component variables.

Applies to I_INTVAL, I_UCVAL, I_SSVAL, I_SSIVAL, I_VETVAL

0 = No allocation
11 = Value imputed is less than 25% of total in composite variable
12 = Value imputed is between 25-50% of total in composite variable
13 = Value imputed is between 50-75% of total in composite variable
14 = Value imputed is between 75-100% of total in composite variable
15 = Value is 100% imputed in composite variable

Universe: INT_VAL> 0

I_INTYN 2 | 835 (0:11)

Composite allocation flag for all interest components

Values: *Composite Recipiency Variable*
A composite recipiency variable is created with multiple source inputs. For example, INT_YN is determined by whether an individual has income in any of the following: interest earned from bonds, certificates of deposit (CD), checking accounts, money market accounts, savings accounts, and interest earned on retirement accounts. Imputation for non-response was conducted on the component variables.

Applies to I_INTYN, I_UCYN, I_SSYN, I_SSIYN, I_DSTYNCOMP, I_DSTVAL1COMP, I_DSTVAL2COMP

0 = No allocation
10 = Some of the components are imputed
11 = All of the components imputed

Universe: INT_YN > 0

I_OEDVAL 1 | 837 (0:9)

Allocation flag for OED_VAL

Values: See I_ANNVAL for allocation flag values.
Universe: OED_VAL > 0

I_OIVAL 1 | 838 (0:9)

Allocation flag for OI_VAL

Values: See I_ANNVAL for allocation flag values.
Universe: OI_VAL > 0

Variable	*Length*	*Position*	*Range*
I_PAWMO	1	839	(0:9)
Allocation flag for PAW_MON *Values:* See I_ANNVAL for allocation flag values. *Universe:* PAW_MON > 0			
I_PAWTYP	1	840	(0:9)
Allocation flag for PAW_TYP *Values:* See I_ANNVAL for allocation flag values. *Universe:* PAW_TYP > 0			
I_PAWVAL	1	841	(0:9)
Allocation flag for PAW_VAL *Values:* See I_ANNVAL for allocation flag values. *Universe:* PAW_VAL > 0			
I_PAWYN	1	842	(0:9)
Allocation flag for PAW_YN *Values:* See I_ANNVAL for allocation flag values. *Universe:* PAW_YN > 0			
I_PENINC	1	843	(0:9)
Allocation flag for PENINC *Values:* See I_ANNVAL for allocation flag values. *Universe:* PENINC > 0			
I_PENPLA	1	844	(0:9)
Allocation flag for PENPLAN *Values:* 0 = No change 1 = Allocated 9 = Full record imputation (FL_665 ≠ 1) *Universe:* PENPLAN > 0			
I_PENSC1	1	845	(0:9)
Allocation flag for PEN_SC1 *Values:* 0 = No change 1 = Allocated 9 = Full record imputation (FL_665 ≠ 1) *Universe:* PEN_SC1 > 0			
I_PENSC2	1	846	(0:9)
Allocation flag PEN_SC2 *Values:* 0 = No change 1 = Allocated 9 = Full record imputation (FL_665 ≠ 1) *Universe:* PEN_SC2 > 0			
I_PENVAL1	1	847	(0:9)
Allocation flag, PEN_VAL1 *Values:* See I_ANNVAL for allocation flag values. *Universe:* PEN_VAL1 > 0			
I_PENVAL2	1	848	(0:9)
Allocation flag PEN_VAL2 *Values:* See I_ANNVAL for allocation flag values. *Universe:* PEN_VAL2 > 0			
I_PENYN	1	849	(0:9)
Allocation flag for PEN_YN *Values:* See I_ANNVAL for allocation flag values. *Universe:* PEN_YN > 0			
I_RETCBVAL	1	850	(0:9)
Imputation flag for RETCB_VAL *Values:* See I_ANNVAL for allocation flag values. *Universe:* RETCB_VAL > 0			
I_RETCBYN	1	851	(0:9)
Imputation flag for RETCB_YN *Values:* See I_ANNVAL for allocation flag values. *Universe:* RETCB_YN > 0			
I_RINTSC	1	852	(0:9)
Allocation flag for RINT_SC1 *Values:* See I_ANNVAL for allocation flag values *Universe:* RINT_SC1 > 0			
I_RINTVAL1	1	853	(0:9)
Allocation flag for RINT_VAL1 *Values:* See I_ANNVAL for allocation flag values *Universe:* RINT_VAL1 > 0			
I_RINTVAL2	1	854	(0:9)
Allocation flag for RINT_VAL2 *Values:* See I_ANNVAL for allocation flag values *Universe:* RINT_VAL2 > 0			
I_RINTYN	1	855	(0:9)
Allocation flag for RINT_YN *Values:* See I_ANNVAL for allocation flag values *Universe:* RINT_YN > 0			

Variable	*Length*	*Position*	*Range*
I_RNTVAL	1	856	(0:9)

Allocation flag for RNT_VAL

Values: See I_ANNVAL for allocation flag values
Universe: RNT_VAL > 0

I_RNTYN	1	857	(0:9)

Allocation flag for RNT_YN

Values: See I_ANNVAL for allocation flag values
Universe: RNT_YN > 0

I_SEVAL	1	858	(0:9)

Allocation flag for SE_VAL

Values: See I_ANNVAL for allocation flag values
Universe: SE_VAL > 0

I_SEYN	1	859	(0:9)

Allocation flag for SEOTR

Values: See I_ANNVAL for allocation flag values
Universe: SE_YN > 0

I_SSIVAL	2	860	(0:15)

Allocation flag for SSI_VAL

Values: See I_INTVAL for allocation flag values.
Universe: SSI_VAL > 0

I_SSIYN	2	862	(0:11)

Allocation flag for SSI_YN

Values: See I_INTYN for allocation flag values.
Universe: SSI_YN > 0

I_SSVAL	2	864	(0:15)

Composite allocation flag for SS_VAL

Values: See I_INTVAL for allocation flag values.
Universe: SS_VAL > 0

I_SSYN	2	866	(0:11)

Composite allocation flag for SS_YN

Values: See I_INTYN for allocation flag values.
Universe: SS_YN > 0

I_SURSC1	1	868	(0:9)

Allocation flag for SUR_SC1

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)
Universe: SUR_SC1 > 0

I_SURSC2	1	869	(0:9)

Allocation flag for SUR_SC2

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)
Universe: SUR_SC2 > 0

I_SURVL1	1	870	(0:9)

Allocation flag for SUR_VAL1

Values: See I_ANNVAL for allocation flag values
Universe: SUR_VAL1 > 0

I_SURVL2	1	871	(0:9)

Allocation flag for SUR_VAL2

Values: See I_ANNVAL for allocation flag values
Universe: SURV_VAL2 > 0

I_SURYN	1	872	(0:9)

Allocation flag for SUR_YN

Values: See I_ANNVAL for allocation flag values
Universe: SUR_YN > 0

I_UCVAL	2	873	(0:15)

Composite allocation flag for all unemployment compensation compenents

Values: See I_INTVAL for allocation flag values.
Universe: UC_VAL > 0

I_UCYN	2	875	(0:11)

Composite allocation flag for all unemployment compensation compenents

Values: See I_INTYN for allocation flag values.
Universe: UC_YN > 0

I_VETQVA	1	877	(0:9)

Allocation flag for VET_QVA

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)
Universe: VET_QVA > 0

Variable	*Length*	*Position*	*Range*
I_VETTYP	1	878	(0:9)

Allocation flag for VET_TYP

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: VET_TYP > 0

I_VETVAL	2	879	(0:15)

Composite allocation flag for all components of veterans income

Values: See I_INTVAL for allocation flag values.

Universe: VET_VAL > 0

I_VETYN	1	881	(0:9)

Allocation flag for VET_YN

Values: See I_ANNVAL for allocation flag values

Universe: VET_YN > 0

I_WCTYP	1	882	(0:9)

Allocation flag for WC_TYP

Values: 0 = No change
1 = Allocated
9 = Full record imputation (FL_665 ≠ 1)

Universe: WC_TYP > 0

I_WCVAL	1	883	(0:9)

Allocation flag for WC_VAL

Values: See I_ANNVAL for allocation flag values

Universe: WC_VAL > 0

I_WCYN	1	884	(0:9)

Allocation flag for WC_YN

Values: See I_ANNVAL for allocation flag values

Universe: WC_YN > 0

I_WSVAL	1	885	(0:9)

Allocation flag for WS_VAL

Values: See I_ANNVAL for allocation flag values

Universe: WS_VAL > 0

I_WSYN	1	886	(0:9)

Allocation flag for WS_YN

Values: See I_ANNVAL for allocation flag values

Universe: WS_YN > 0

RESNSSA	1	887	(0:9)

Allocation flag for RESNSS

Values: See I_ANNVAL for allocation flag values

Universe: RESNSS > 0

RESNSSIA	1	888	(0:9)

Allocation flag for RESNSSI1-2

Values: See I_ANNVAL for allocation flag values

Universe: RESNSSI > 0

WICYNA	1	889	(0:1)

Allocation flag for WICYN

Values: 0 = Not allocated or NIU
1 = Allocated

Universe: WICYN > 0

SubTopic: *Topcoding Flags*

TANN_VAL	1	890	(0:1)

Topcode flag for ANN_VAL

Values: 0 = not topcoded
1 = topcoded

Universe: ANN_VAL > 0

TCAP_VAL	1	891	(0:1)

Topcode flag for CAP_VAL

Values: 0 = not topcoded
1 = topcoded

Universe: CAP_VAL > 0

TCERNVAL	1	892	(0:1)

Topcode flag for ERN_VAL

Values: 0 = not topcoded;
1 = topcoded

Universe: ERN_VAL > 0

TCFFMVAL	1	893	(0:1)

Topcode flag for FRM_VAL

Values: 0 = not topcoded;
1 = topcoded

Universe: FRM_VAL > 0

TCHSP_VAL	1	894	(0:1)

Topcode flag for CHSP_VAL

Values: 0 = not topcoded;
1 = topcoded

Universe: CHSP_VAL > 0

Variable	*Length*	*Position*	*Range*
TCSEVAL	1	895	(0:1)
Topcode flag for SE_VAL			
Values: 0 = not topcoded; 1 = topcoded			
Universe: SE_VAL > 0			
TCSP_VAL	1	896	(0:1)
Topcode flag for CSP_VAL			
Values: 0 = not topcoded; 1 = topcoded			
Universe: CSP_VAL > 0			
TCWSVAL	1	897	(0:1)
Topcode flag for WS_VAL			
Values: 0 = not topcoded; 1 = topcoded			
Universe: WS_VAL > 0			
TDISVAL1	1	898	(0:1)
Topcode flag for DIS_VAL1			
Values: 0 = not topcoded; 1 = topcoded			
Universe: DIS_VAL1 > 0			
TDISVAL2	1	899	(0:1)
Topcode flag for DIS_VAL2			
Values: 0 = not topcoded 1 = topcoded			
Universe: DIS_VAL2 > 0			
TDIV_VAL	1	900	(0:1)
Topcode flag for DIV_VAL			
Values: 0 = not topcoded 1 = topcoded			
Universe: DIV_VAL > 0			
TDST_VAL1	1	901	(0:1)
Topcode flag for DST_VAL1			
Values: 0 = not topcoded 1 = topcoded			
Universe: DST_VAL1 > 0			
TDST_VAL1_YNG	1	902	(0:1)
topcode flag for DST_VAL1_YNG			
Values: 0 = not topcoded 1 = topcoded			
Universe: DST_VAL1_YNG > 0			
TDST_VAL2	1	903	(0:1)
Topcode flag for DST_VAL2			
Values: 0 = not topcoded 1 = topcoded			
Universe: DST_VAL2 > 0			
TDST_VAL2_YNG	1	904	(0:1)
Topcode flag for DST_VAL2_YNG			
Values: 0 = not topcoded 1 = topcoded			
Universe: DST_VAL2_YNG >0			
TED_VAL	1	905	(0:1)
Topcode flag for ED_VAL			
Values: 0 = not topcoded 1 = topcoded			
Universe: ED_VAL > 0			
TFIN_VAL	1	906	(0:1)
Topcode flag for FIN_VAL			
Values: 0 = not topcoded; 1 = topcoded			
Universe: FIN_VAL > 0			
TOI_VAL	1	907	(0:1)
Topcode flag for OI_VAL			
Values: 0 = not topcoded 1 = topcoded			
Universe: OI_VAL > 0			
TPEN_VAL1	1	908	(0:1)
Topcode flag for PEN_VAL1			
Values: 0 = not topcoded 1 = topcoded			
Universe: PEN_VAL1 > 0			
TPEN_VAL2	1	909	(0:1)
Topcode flag for PEN_VAL2			
Values: 0 = not topcoded 1 = topcoded			
Universe: PEN_VAL2 > 0			
TRINT_VAL1	1	910	(0:1)
Topcode flag for RINT_VAL1			
Values: 0 = not topcoded 1 = topcoded			
Universe: RINT_VAL1 > 0			

Variable	*Length*	*Position*	*Range*
TRINT_VAL2	1	911	(0:1)

Topcode flag for RINT_VAL2

Values: 0 = not topcoded
1 = topcoded

Universe: RINT_VAL2 > 0

TRNT_VAL	1	912	(0:1)

Rent income, topcoded flag

Values: 0 = not topcoded;
1 = topcoded

Universe: RNT_VAL > 0

TTRDINT_VAL	1	913	(0:1)

Topcode flag for TRDINT_VAL (interest income excluding retirement interest)

Values: 0 = not topcoded;
1 = topcoded

Universe: TRDINT_VAL > 0

Topic: Poverty

SubTopic: Poverty

PERLIS	1	914	(1:4)

POVERTY LEVEL OF PERSONS (SUBFAMILY MEMBERS HAVE PRIMARY FAMILY RECODE)

Values: 1 = BELOW POVERTY LEVEL
2 = 100 - 124 PERCENT OF THE POVERTY LEVEL
3 = 125 - 149 PERCENT OF THE POVERTY LEVEL
4 = 150 AND ABOVE THE POVERTY LEVEL

Universe: All Persons

POV_UNIV	1	915	(0:1)

POVERTY UNIVERSE FLAG

Values: 0 = PERSON NOT IN POVERTY UNIVERSE
1 = PERSON IN POVERTY UNIVERSE

Universe: All Persons

Topic: Health Insurance

SubTopic: Any health insurance coverage

COV	1	916	(0:2)

Any health insurance coverage last year

Values: 0= Infant born after calendar year
1= Yes
2= No

Universe: All Persons

COV_CYR	1	917	(0:3)

Any coverage last year

Values: 0=Infant born after calendar year
1=No Coverage
2=Coverage for some of year
3=Coverage for all of year

Universe: All persons

COV_MULT_CYR	1	918	(0:3)

Concurrent coverage last year

Values: 0=Infant born after calendar year
1=No months with concurrent coverage
2=Some months with concurrent coverage
3=Concurrent coverage all year

Universe: All persons

NOCOV_CYR	1	919	(0:3)

No health coverage recode

Values: 0=Infant born after calendar year
1=Coverage for all of year
2=No coverage for some of year
3=No coverage for full year

Universe: All persons

NOW_COV	1	920	(1:2)

Currently covered by health insurance coverage

Values: 1= Yes
2= No

Universe: All Persons

SubTopic: Government coverage

I_NOW_PUB	1	921	(0:3)

Allocation flag for NOW_PUB

Values: 0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_PUB	2	922	(-1:3)

Allocation flag for PUB

Values: -1= Infant born after calendar year
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

Variable	*Length*	*Position*	*Range*

NOW_PUB 1 | 924 (1:2)

Current government coverage

Values: 1= Yes
2= No

Universe: All Persons

PUB 1 | 925 (0:2)

Government coverage last year

Values: 0= Infant born after calendar year
1= Yes
2= No

Universe: All Persons

PUB_CYR 1 | 926 (0:3)

Government coverage last year

Values: 0=Infant born after calendar year
1=Covered none of last year
2=Covered some of last year
3=Covered all of last year

Universe: All persons

SubTopic: *Private coverage*

DEPPRIV 1 | 927 (0:2)

Private coverage through household member last year

Values: 0= Niu
1= Yes
2= No

Universe: PRIV = 1

I_DEPPRIV 2 | 928 (-1:3)

Allocation flag for DEPPRIV

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: PRIV = 1

I_NOW_DEPPRIV 2 | 930 (-1:3)

Allocation flag for NOW_DEPPRIV

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_PRIV = 1

I_NOW_OUTPRIV 2 | 932 (-1:3)

Allocation flag for NOW_OUTPRIV

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_PRIV = 1

I_NOW_OWNPRIV 2 | 934 (-1:3)

Allocation flag for NOW_OWNPRIV

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_PRIV = 1

I_NOW_PRIV 1 | 936 (0:3)

Allocation flag for NOW_PRIV

Values: 0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_OUTPRIV 2 | 937 (-1:3)

Allocation flag for OUTPRIV

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: PRIV = 1

I_OWNPRIV 2 | 939 (-1:3)

Allocation flag for OWNPRIV

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: PRIV = 1

I_PRIV 2 | 941 (-1:3)

Allocation flag for PRIV

Values: -1= Infant born after calendar year
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

Variable	*Length*	*Position*	*Range*

NOW_DEPPRIV 1 | 943 (0:2)

Current private coverage through household member

Values: 0= Niu
1= Yes
2= No

Universe: NOW_PRIV = 1

NOW_OUTPRIV 1 | 944 (0:2)

Current private coverage through someone outside the household

Values: 0= Niu
1= Yes
2= No

Universe: NOW_PRIV = 1

NOW_OWNPRIV 1 | 945 (0:2)

Current private coverage - policyholder

Values: 0= Niu
1= Yes
2= No

Universe: NOW_PRIV = 1

NOW_PRIV 1 | 946 (1:2)

Current private coverage

Values: 1= Yes
2= No

Universe: All Persons

OUTPRIV 1 | 947 (0:2)

Private coverage through household member last year

Values: 0 = Niu
1 = Yes
2 = No

Universe: PRIV = 1

OWNPRIV 1 | 948 (0:2)

Private coverage last year - policyholder

Values: 0 = Niu
1 = Yes
2 = No

Universe: PRIV = 1

PRIV 1 | 949 (0:2)

Covered by private plan last year

Values: 0= Infant born after calendar year
1= Yes
2= No

Universe: All Persons

PRIV_CYR 1 | 950 (0:3)

Private coverage last year

Values: 0=Infant born after calendar year
1=Covered none of last year
2=Covered some of last year
3=Covered all of last year

Universe: All persons

SubTopic: *Employment-based coverage*

DEPGRP 1 | 951 (0:2)

Employment-based coverage through household member last year

Values: 0= Niu
1= Yes
2= No

Universe: GRP = 1

GRP 1 | 952 (0:2)

Any employment-based coverage last year

Values: 0= Infant born after calendar year
1= Yes
2= No

Universe: All Persons

GRPFTYP 1 | 953 (0:2)

Type of employment-based plan last year 1

Values: 0= Out of universe
1= Family plan
2= Self-only plan

Universe: OWNGRP = 1

GRPFTYP2 1 | 954 (0:3)

Type of employment-based plan last year 2

Values: 0= Out of universe
1= Family plan
2= Self plus one
3= Self-only plan

Universe: OWNGRP = 1

GRPLIN1 2 | 955 (0:20)

Policyholder line number 1 - employment-based coverage last year

Values: 0 = Not in universe
1 - 20 = Line number

Universe: DEPGRP = 1

GRPOUT 1 | 957 (0:2)

Provided employment-based coverage to someone outside HH last year

Values: 0= Niu
1= Yes
2= No

Universe: GRP = 1

Variable	*Length*	*Position*	*Range*
HIPAID	1	958	(0:3)

Employer paid all, some or no premiums last year

Values: 0= Niu
1= employer paid all of premiums
2= employer paid some of premiums
3= employer paid none of premiums

Universe: OWNGRP = 1

Variable	*Length*	*Position*	*Range*
I_DEPGRP	2	959	(-1:3)

Allocation flag for DEPGRP

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: GRP = 1

Variable	*Length*	*Position*	*Range*
I_GRP	2	961	(-1:3)

Allocation flag for GRP

Values: -1= Infant born after calendar year
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

Variable	*Length*	*Position*	*Range*
I_GRPOUT	2	963	(-1:3)

Allocation flag for GRPOUT

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: OWNGRP = 1

Variable	*Length*	*Position*	*Range*
I_HIPAID	2	965	(-1:3)

Allocation flag for HIPAID

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: OWNGRP = 1

Variable	*Length*	*Position*	*Range*
I_NOW_DEPGRP	2	967	(-1:3)

Allocation flag for NOW_DEPGRP

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_GRP = 1

Variable	*Length*	*Position*	*Range*
I_NOW_GRP	1	969	(0:3)

Allocation flag for NOW_GRP

Values: 0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

Variable	*Length*	*Position*	*Range*
I_NOW_GRPOUT	2	970	(-1:3)

Allocation flag for NOW_GRPOUT

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_OWNGRP = 1

Variable	*Length*	*Position*	*Range*
I_NOW_HIPAID	2	972	(-1:3)

Allocation flag for NOW_HIPAID

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_OWNGRP = 1

Variable	*Length*	*Position*	*Range*
I_NOW_OUTGRP	2	974	(-1:3)

Allocation flag for NOW_OUTGRP

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_GRP = 1

Variable	*Length*	*Position*	*Range*
I_NOW_OWNGRP	2	976	(-1:3)

Allocation flag for NOW_OWNGRP

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_GRP = 1

Variable	*Length*	*Position*	*Range*
I_OUTGRP	2	978	(-1:3)

Allocation flag for OUTGRP

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: GRP = 1

Variable	*Length*	*Position*	*Range*

I_OWNGRP 2 | 980 (-1:3)

Allocation flag for OWNGRP

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: GRP = 1

NOW_DEPGRP 1 | 982 (0:2)

Current employment-based coverage through household member

Values: 0= Niu
1= Yes
2= No

Universe: NOW_GRP = 1

NOW_GRP 1 | 983 (1:2)

Any current employment-based coverage

Values: 1= Yes
2= No

Universe: All Persons

NOW_GRPFTYP 1 | 984 (0:2)

Type of current employment-based plan 1

Values: 0= Out of universe
1= Family plan
2= Self-only plan

Universe: NOW_OWNGRP = 1

NOW_GRPFTYP2 1 | 985 (0:3)

Type of current employment-based plan 2

Values: 0= Out of universe
1= Family plan
2= Self plus one
3= Self-only plan

Universe: NOW_OWNGRP = 1

NOW_GRPLIN 2 | 986 (0:20)

Policyholder line number - current employment-based coverage

Values: 0 - 20

Universe: NOW_DEPGRP = 1

NOW_GRPOUT 1 | 988 (0:2)

Currently provides employment-based coverage to someone outside HH last year

Values: 0= Niu
1= Yes
2= No

Universe: NOW_GRP = 1

NOW_HIPAID 1 | 989 (0:3)

Employer currently pays all, some or no premiums

Values: 0= Niu
1= employer paid all of premiums
2= employer paid some of premiums
3= employer paid none of premiums

Universe: NOW_OWNGRP = 1

NOW_OUTGRP 1 | 990 (0:2)

Current employment-based coverage through someone outside HH

Values: 0= Niu
1= Yes
2= No

Universe: NOW_GRP = 1

NOW_OWNGRP 1 | 991 (0:2)

Current employment-based coverage - policyholder

Values: 0= Niu
1= Yes
2= No

Universe: NOW_GRP = 1

OUTGRP 1 | 992 (0:2)

Employment-based coverage through someone outside HH last year

Values: 0 = Niu
1 = Yes
2 = No

Universe: GRP = 1

OWNGRP 1 | 993 (0:2)

Employment-based coverage last year - policyholder

Values: 0 = Niu
1 = Yes
2 = No

Universe: GRP = 1

SubTopic: *Direct-purchase coverage*

DEPDIR 1 | 994 (0:2)

Direct-purchase coverage through household member last year

Values: 0= Niu
1= Yes
2= No

Universe: DIR = 1

Variable	*Length*	*Position*	*Range*
DIR	1	995	(0:2)

Any direct-purchase coverage last year

Values: 0= Infant born after calendar year
1= Yes
2= No

Universe: All Persons

DIRFTYP	1	996	(0:2)

Type of direct-purchase plan last year 1

Values: 0= Out of universe
1= Family plan
2= Self-only plan

Universe: OWNDIR = 1

DIRFTYP2	1	997	(0:3)

Type of direct-purchase plan last year 2

Values: 0= Out of universe
1= Family plan
2= Self plus one
3= Self-only plan

Universe: OWNDIR = 1

DIRLIN1	2	998	(0:20)

Policyholder line number 1 - direct-purchase coverage last year

Values: 0 = Not in universe
1 - 20 = Line number

Universe: DEPDIR = 1

DIROUT	1	1000	(0:2)

Provided direct-purchase coverage to someone outside HH last year

Values: 0= Niu
1= Yes
2= No

Universe: DIR = 1

I_DEPDIR	2	1001	(-1:3)

Allocation flag for DEPDIR

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: DIR = 1

I_DIR	2	1003	(-1:3)

Allocation flag for DIR

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_DIROUT	2	1005	(-1:3)

Allocation flag for DIROUT

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: OWNDIR = 1

I_NOW_DEPDIR	2	1007	(-1:3)

Allocation flag for NOW_DEPDIR

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_DIR = 1

I_NOW_DIR	1	1009	(0:3)

Allocation flag for NOW_DIR

Values: 0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_NOW_DIROUT	2	1010	(-1:3)

Allocation flag for NOW_DIROUT

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_OWNDIR = 1

I_NOW_OUTDIR	2	1012	(-1:3)

Allocation flag for NOW_OUTDIR

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_DIR = 1

Variable	*Length*	*Position*	*Range*

I_NOW_OWNDIR 2 | 1014 (-1:3)

Allocation flag for NOW_OWNDIR

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_DIR = 1

I_OUTDIR 2 | 1016 (-1:3)

Allocation flag for OUTDIR

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: DIR = 1

I_OWNDIR 2 | 1018 (-1:3)

Allocation flag for OWNDIR

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: DIR = 1

NOW_DEPDIR 1 | 1020 (0:2)

Current direct-purchase coverage through household member

Values: 0= Niu
1= Yes
2= No

Universe: NOW_DIR = 1

NOW_DIR 1 | 1021 (1:2)

Any current direct-purchase coverage

Values: 1= Yes
2= No

Universe: All Persons

NOW_DIRFTYP 1 | 1022 (0:2)

Type of current direct-purchase plan 1

Values: 0 = Out of universe
1= Family plan
2= Self-only plan

Universe: NOW_OWNDIR = 1

NOW_DIRFTYP2 1 | 1023 (0:3)

Type of current direct-purchase plan 2

Values: 0= Out of universe
1= Family plan
2= Self plus one
3= Self-only plan

Universe: NOW_OWNDIR = 1

NOW_DIRLIN 2 | 1024 (0:20)

Policyholder line number - current direct-purchase coverage

Values: 0 - 20

Universe: NOW_DEPDIR = 1

NOW_DIROUT 1 | 1026 (0:2)

Currently provides direct-purchase coverage to someone outside HH last year

Values: 0= Niu
1= Yes
2= No

Universe: NOW_DIR = 1

NOW_OUTDIR 1 | 1027 (0:2)

Current direct-purchase coverage through someone outside HH

Values: 0= Niu
1= Yes
2= No

Universe: NOW_DIR = 1

NOW_OWNDIR 1 | 1028 (0:2)

Current direct-purchase coverage - policyholder

Values: 0= Niu
1= Yes
2= No

Universe: NOW_DIR = 1

OUTDIR 1 | 1029 (0:2)

Direct-purchase coverage through someone outside HH last year

Values: 0 = Niu
1 = Yes
2 = No

Universe: DIR = 1

OWNDIR 1 | 1030 (0:2)

Direct-purchase coverage last year - policyholder

Values: 0 = Niu
1 = Yes
2 = No

Universe: DIR = 1

Variable	*Length*	*Position*	*Range*

SubTopic: *Marketplace coverage*

DEPMRK 1 | 1031 (0:2)

Marketplace coverage through household member last year

Values: 0= Niu
1= Yes
2= No

Universe: MRK = 1

I_DEPMRK 2 | 1032 (-1:3)

Allocation flag for DEPMRK

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: MRK = 1

I_MRK 2 | 1034 (-1:3)

Allocation flag for MRK

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_MRKOUT 2 | 1036 (-1:3)

Allocation flag for MRKOUT

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: OWNMRK = 1

I_NOW_DEPMRK 2 | 1038 (-1:3)

Allocation flag for NOW_DEPMRK

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_MRK = 1

I_NOW_MRK 1 | 1040 (0:3)

Allocation flag for MRK

Values: 0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_NOW_MRKOUT 2 | 1041 (-1:3)

Allocation flag for NOW_MRKOUT

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_OWNMRK = 1

I_NOW_OUTMRK 2 | 1043 (-1:3)

Allocation flag for NOW_OUTMRK

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_MRK = 1

I_NOW_OWNMRK 2 | 1045 (-1:3)

Allocation flag for NOW_OWNMRK

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_MRK = 1

I_OUTMRK 2 | 1047 (-1:3)

Allocation flag for OUTMRK

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: MRK = 1

I_OWNMRK 2 | 1049 (-1:3)

Allocation flag for OWNMRK

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: MRK = 1

MRK 1 | 1051 (0:2)

Any Marketplace coverage last year

Values: 0= Infant born after calendar year
1= Yes
2= No

Universe: All Persons

Variable	*Length*	*Position*	*Range*

MRKFTYP 1 | 1052 (0:2)

Type of Marketplace plan last year 1

Values: 0= Out of universe
1= Family plan
2= Self-only plan

Universe: OWNMRK = 1

MRKFTYP2 1 | 1053 (0:3)

Type of Marketplace plan last year 2

Values: 0= Out of universe
1= Family plan
2= Self plus one
3= Self-only plan

Universe: OWNMRK = 1

MRKLIN1 2 | 1054 (0:20)

Policyholder line number 1 - Marketplace coverage last year

Values: 0 - 20

Universe: DEPMRK = 1

MRKOUT 1 | 1056 (0:2)

Provided Marketplace coverage to someone outside HH last year

Values: 0= Niu
1= Yes
2= No

Universe: MRK = 1

NOW_DEPMRK 1 | 1057 (0:2)

Current Marketplace coverage through household member

Values: 0= Niu
1= Yes
2= No

Universe: NOW_MRK = 1

NOW_MRK 1 | 1058 (1:2)

Any current Marketplace coverage

Values: 1= Yes
2= No

Universe: All Persons

NOW_MRKFTYP 1 | 1059 (0:2)

Type of current Marketplace plan 1

Values: 0= Out of universe
1= Family plan
2= Self-only plan

Universe: NOW_OWNMRK = 1

NOW_MRKFTYP2 1 | 1060 (0:3)

Type of current Marketplace plan 2

Values: 0= Out of universe
1= Family plan
2= Self plus one
3= Self-only plan

Universe: NOW_OWNMRK = 1

NOW_MRKLIN 2 | 1061 (0:20)

Policyholder line number - current Marketplace coverage

Values: 0 - 20

Universe: NOW_DEPMRK = 1

NOW_MRKOUT 1 | 1063 (0:2)

Currently provides Marketplace coverage to someone outside HH last year

Values: 0= Niu
1= Yes
2= No

Universe: NOW_MRK = 1

NOW_OUTMRK 1 | 1064 (0:2)

Current Marketplace coverage through someone outside HH

Values: 0= Niu
1= Yes
2= No

Universe: NOW_MRK = 1

NOW_OWNMRK 1 | 1065 (0:2)

Current Marketplace coverage - policyholder

Values: 0= Niu
1= Yes
2= No

Universe: NOW_MRK = 1

OUTMRK 1 | 1066 (0:2)

Marketplace coverage through someone outside HH last year

Values: 0 = Niu
1 = Yes
2 = No

Universe: MRK = 1

OWNMRK 1 | 1067 (0:2)

Marketplace coverage last year - policyholder

Values: 0 = Niu
1 = Yes
2 = No

Universe: MRK = 1

Variable	*Length*	*Position*	*Range*

SubTopic: *Subsidized Marketplace coverage*

DEPMRKS 1 | 1068 (0:2)

Subsidized Marketplace coverage through household member last year

Values: 0= Niu
1= Yes
2= No

Universe: MRKS = 1

I_DEPMRKS 2 | 1069 (-1:3)

Allocation flag for DEPMRKS

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: MRKS = 1

I_MRKS 2 | 1071 (-1:3)

Allocation flag for MRKS

Values: -1= Infant born after calendar year
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_MRKSOUT 2 | 1073 (-1:3)

Allocation flag for MRKSOUT

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: OWNMRKS = 1

I_NOW_DEPMRKS 2 | 1075 (-1:3)

Allocation flag for NOW_DEPMRKS

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_MRKS = 1

I_NOW_MRKS 1 | 1077 (0:3)

Allocation flag for MRKS

Values: 0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_NOW_MRKSOUT 2 | 1078 (-1:3)

Allocation flag for NOW_MRKSOUT

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_OWNMRKS = 1

I_NOW_OUTMRKS 2 | 1080 (-1:3)

Allocation flag for NOW_OUTMRKS

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_MRKS = 1

I_NOW_OWNMRKS 2 | 1082 (-1:3)

Allocation flag for NOW_OWNMRKS

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_MRKS = 1

I_OUTMRKS 2 | 1084 (-1:3)

Allocation flag for OUTMRKS

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: MRKS = 1

I_OWNMRKS 2 | 1086 (-1:3)

Allocation flag for OWNMRKS

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: MRKS = 1

MRKS 1 | 1088 (0:2)

Any subsidized Marketplace coverage last year

Values: 0= Infant born after calendar year
1= Yes
2= No

Universe: All Persons

Variable	*Length*	*Position*	*Range*

MRKSFTYP 1 | 1089 (0:2)

Type of subsidized Marketplace coverage last year 1

Values: 0= Out of universe
1= Family plan
2= Self-only plan

Universe: OWNMRKS = 1

MRKSFTYP2 1 | 1090 (0:3)

Type of subsidized Marketplace coverage last year 2

Values: 0= Out of universe
1= Family plan
2= Self plus one
3= Self-only plan

Universe: OWNMRKS = 1

MRKSLIN1 2 | 1091 (0:20)

Policyholder line number 1 - subsidized Marketplace coverage last year

Values: 0 - 20

Universe: DEPMRKS = 1

MRKSOUT 1 | 1093 (0:2)

Provided subsidized Marketplace coverage to someone outside HH last year

Values: 0= Niu
1= Yes
2= No

Universe: MRKS = 1

NOW_DEPMRKS 1 | 1094 (0:2)

Current subsidized Marketplace coverage through household member

Values: 0= Niu
1= Yes
2= No

Universe: NOW_MRKS = 1

NOW_MRKS 1 | 1095 (1:2)

Any current subsidized Marketplace coverage

Values: 1= Yes
2= No

Universe: All Persons

NOW_MRKSFTYP 1 | 1096 (0:2)

Type of current subsidized Marketplace plan 1

Values: 0= Out of universe
1= Family plan
2= Self-only plan

Universe: NOW_OWNMRKS = 1

NOW_MRKSFTYP2 1 | 1097 (0:3)

Type of current subsidized Marketplace plan 2

Values: 0= Out of universe
1= Family plan
2= Self plus one
3= Self-only plan

Universe: NOW_OWNMRKS = 1

NOW_MRKSLIN 2 | 1098 (0:20)

Policyholder line number - current subsidized Marketplace coverage

Values: 0 - 20

Universe: NOW_DEPMRKS = 1

NOW_MRKSOUT 1 | 1100 (0:2)

Currently provides subsidized Marketplace coverage to someone outside HH last year

Values: 0= Niu
1= Yes
2= No

Universe: NOW_OWNMRKS = 1

NOW_OUTMRKS 1 | 1101 (0:2)

Current subsidized Marketplace coverage through someone outside HH

Values: 0= Niu
1= Yes
2= No

Universe: NOW_MRKS = 1

NOW_OWNMRKS 1 | 1102 (0:2)

Current subsidized Marketplace coverage - policyholder

Values: 0= Niu
1= Yes
2= No

Universe: NOW_MRKS = 1

OUTMRKS 1 | 1103 (0:2)

Subsidized Marketplace coverage through someone outside HH last year

Values: 0 = Niu
1 = Yes
2 = No

Universe: MRKS = 1

OWNMRKS 1 | 1104 (0:2)

Subsidized Marketplace coverage last year - policyholder

Values: 0 = Niu
1 = Yes
2 = No

Universe: MRKS = 1

Variable	*Length*	*Position*	*Range*

SubTopic: *Unsubsidized Marketplace coverage*

DEPMRKUN 1 | 1105 (0:2)

Unsubsidized Marketplace coverage through household member last year

Values: 0= Niu
1= Yes
2= No

Universe: MRKUN = 1

I_DEPMRKUN 2 | 1106 (-1:3)

Allocation flag for DEPMRKUN

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: MRKUN = 1

I_MRKUN 2 | 1108 (-1:3)

Allocation flag for MRKUN

Values: -1= Infant born after calendar year
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_MRKUNOUT 2 | 1110 (-1:3)

Allocation flag for MRKUNOUT

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: OWNMRKUN = 1

I_NOW_DEPMRKUN 2 | 1112 (-1:3)

Allocation flag for NOW_DEPMRKUN

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_MRKUN = 1

I_NOW_MRKUN 1 | 1114 (0:3)

Allocation flag for MRKUN

Values: 0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_NOW_MRKUNOUT 2 | 1115 (-1:3)

Allocation flag for NOW_MRKUNOUT

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_OWNMRKUN = 1

I_NOW_OUTMRKUN 2 | 1117 (-1:3)

Allocation flag for NOW_OUTMRKUN

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_MRKUN = 1

I_NOW_OWNMRKUN 2 | 1119 (-1:3)

Allocation flag for NOW_OWNMRKUN

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_MRKUN = 1

I_OUTMRKUN 2 | 1121 (-1:3)

Allocation flag for OUTMRKUN

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: MRKUN = 1

I_OWNMRKUN 2 | 1123 (-1:3)

Allocation flag for OWNMRKUN

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: MRKUN = 1

MRKUN 1 | 1125 (0:2)

Any unsubsidized Marketplace coverage last year

Values: 0= Infant born after calendar year
1= Yes
2= No

Universe: All Persons

Variable	*Length*	*Position*	*Range*

MRKUNFTYP 1 | 1126 (0:2)

Type of unsubsidized Marketplace coverage last year 1

Values: 0= Out of universe
1= Family plan
2= Self-only plan

Universe: OWNMRKUN = 1

MRKUNFTYP2 1 | 1127 (0:3)

Type of unsubsidized Marketplace coverage last year 2

Values: 0= Out of universe
1= Family plan
2= Self plus one
3= Self-only plan

Universe: OWNMRKUN = 1

MRKUNLIN1 2 | 1128 (0:20)

Policyholder line number 1 - unsubsidized Marketplace coverage last year

Values: 0 - 20

Universe: DEPMRKUN = 1

MRKUNOUT 1 | 1130 (0:2)

Provided unsubsidized Marketplace coverage to someone outside HH last year

Values: 0= Niu
1= Yes
2= No

Universe: MRKUN = 1

NOW_DEPMRKUN 1 | 1131 (0:2)

Current unsubsidized Marketplace coverage through household member

Values: 0= Niu
1= Yes
2= No

Universe: NOW_MRKUN = 1

NOW_MRKUN 1 | 1132 (1:2)

Any current unsubsidized Marketplace coverage

Values: 1= Yes
2= No

Universe: All Persons

NOW_MRKUNFTYP 1 | 1133 (0:2)

Type of current unsubsidized Marketplace plan 1

Values: 0= Out of universe
1= Family plan
2= Self-only plan

Universe: NOW_OWNMRKUN = 1

NOW_MRKUNFTYP2 1 | 1134 (0:3)

Type of current unsubsidized Marketplace plan 2

Values: 0= Out of universe
1= Family plan
2= Self plus one
3= Self-only plan

Universe: NOW_OWNMRKUN = 1

NOW_MRKUNLIN 2 | 1135 (0:20)

Policyholder line number - current unsubsidized Marketplace coverage

Values: 0 - 20

Universe: NOW_DEPMRKUN = 1

NOW_MRKUNOUT 1 | 1137 (0:2)

Currently provides unsubsidized Marketplace coverage to someone outside HH last year

Values: 0= Niu
1= Yes
2= No

Universe: NOW_OWNMRKUN = 1

NOW_OUTMRKUN 1 | 1138 (0:2)

Current unsubsidized Marketplace coverage through someone outside HH

Values: 0= Niu
1= Yes
2= No

Universe: NOW_MRKUN = 1

NOW_OWNMRKUN 1 | 1139 (0:2)

Current unsubsidized Marketplace coverage - policyholder

Values: 0= Niu
1= Yes
2= No

Universe: NOW_MRKUN = 1

OUTMRKUN 1 | 1140 (0:2)

Unsubsiized Marketplace coverage through someone outside HH last year

Values: 0 = Niu
1 = Yes
2 = No

Universe: MRKUN = 1

OWNMRKUN 1 | 1141 (0:2)

Unsubsidized Marketplace coverage last year - policyholder

Values: 0 = Niu
1 = Yes
2 = No

Universe: MRKUN = 1

Variable	*Length*	*Position*	*Range*

SubTopic: *Non-Marketplace coverage*

DEPNONM 1 | 1142 (0:2)

Non-Marketplace coverage through household member last year

Values: 0= Niu
1= Yes
2= No

Universe: NONM = 1

I_DEPNONM 2 | 1143 (-1:3)

Allocation flag for DEPNONM

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NONM = 1

I_NONM 2 | 1145 (-1:3)

Allocation flag for NONM

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_NONMOUT 2 | 1147 (-1:3)

Allocation flag for NONMOUT

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: OWNNONM = 1

I_NOW_DEPNONM 2 | 1149 (-1:3)

Allocation flag for NOW_DEPNONM

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_NONM = 1

I_NOW_NONM 1 | 1151 (0:3)

Allocation flag for NOW_NONM

Values: 0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_NOW_NONMOUT 2 | 1152 (-1:3)

Allocation flag for NOW_NONMOUT

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_OWNNONM = 1

I_NOW_OUTNONM 2 | 1154 (-1:3)

Allocation flag for NOW_OUTNONM

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_NONM = 1

I_NOW_OWNNONM 2 | 1156 (-1:3)

Allocation flag for NOW_OWNNONM

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_NONM = 1

I_OUTNONM 2 | 1158 (-1:3)

Allocation flag for OUTNONM

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NONM = 1

I_OWNNONM 2 | 1160 (-1:3)

Allocation flag for OWNNONM

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NONM = 1

NONM 1 | 1162 (0:2)

Any non-Marketplace coverage last year

Values: 0= Infant born after calendar year
1= Yes
2= No

Universe: All Persons

Variable	*Length*	*Position*	*Range*

NONMFTYP 1 | 1163 (0:2)

Type of non-Marketplace plan last year 1

Values: 0= Out of universe
1= Family plan
2= Self-only plan

Universe: OWNNONM = 1

NONMFTYP2 1 | 1164 (0:3)

Type of non-Marketplace plan last year 2

Values: 0= Out of universe
1= Family plan
2= Self plus one
3= Self-only plan

Universe: OWNNONM = 1

NONMLIN1 2 | 1165 (0:20)

Policyholder line number 1 - non-Marketplace coverage last year

Values: 0 - 20

Universe: DEPNONM = 1

NONMOUT 1 | 1167 (0:2)

Provided non-Marketplace coverage to someone outside HH last year

Values: 0= Niu
1= Yes
2= No

Universe: NONM = 1

NOW_DEPNONM 1 | 1168 (0:2)

Current non-Marketplace coverage through household member

Values: 0= Niu
1= Yes
2= No

Universe: NOW_NONM = 1

NOW_NONM 1 | 1169 (1:2)

Any current non-Marketplace coverage

Values: 1= Yes
2= No

Universe: All Persons

NOW_NONMFTYP 1 | 1170 (0:2)

Type of current non-Marketplace plan 1

Values: 0= Out of universe
1= Family plan
2= Self-only plan

Universe: NOW_OWNNONM = 1

NOW_NONMFTYP2 1 | 1171 (0:3)

Type of current non-Marketplace plan 2

Values: 0= Out of universe
1= Family plan
2= Self plus one
3= Self-only plan

Universe: NOW_OWNNONM = 1

NOW_NONMLIN 2 | 1172 (0:20)

Policyholder line number - current non-Marketplace coverage

Values: 0 - 20

Universe: NOW_DEPNONM = 1

NOW_NONMOUT 1 | 1174 (0:2)

Currently provides non-Marketplace coverage to someone outside HH last year

Values: 0= Niu
1= Yes
2= No

Universe: NOW_OWNNONM = 1

NOW_OUTNONM 1 | 1175 (0:2)

Current non-Marketplace coverage through someone outside HH

Values: 0= Niu
1= Yes
2= No

Universe: NOW_NONM = 1

NOW_OWNNONM 1 | 1176 (0:2)

Current non-Marketplace coverage - policyholder

Values: 0= Niu
1= Yes
2= No

Universe: NOW_NONM = 1

OUTNONM 1 | 1177 (0:2)

Non-Marketplace coverage through someone outside HH last year

Values: 0 = Niu
1 = Yes
2 = No

Universe: NONM = 1

OWNNONM 1 | 1178 (0:2)

Non-Marketplace coverage last year - policyholder

Values: 0 = Niu
1 = Yes
2 = No

Universe: NONM = 1

Variable	Length	Position	Range

SubTopic: *Medicaid or other means-tested coverage*

I_MCAID 2 | 1179 (-1:3)

Allocation flag for MCAID

Values: -1= Infant born after calendar year
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_NOW_MCAID 1 | 1181 (0:3)

Allocation flag for NOW_MCAID

Values: 0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

MCAID 1 | 1182 (0:2)

Medicaid, PCHIP or other means-tested coverage last year

Values: 0= Infant born after calendar year
1= Yes
2= No

Universe: All Persons

NOW_MCAID 1 | 1183 (1:2)

Current Medicaid, PCHIP, or other means-tested coverage

Values: 1= Yes
2= No

Universe: All Persons

SubTopic: *Medicaid coverage*

CAID 1 | 1184 (0:2)

Medicaid coverage last year

Values: 0= Infant born after calendar year
1= Yes
2= No

Universe: All Persons

I_CAID 2 | 1185 (-1:3)

Allocation flag for CAID

Values: -1= Infant born after calendar year
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_NOW_CAID 1 | 1187 (0:3)

Allocation flag for NOW_CAID

Values: 0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

MCAID_CYR 1 | 1188 (0:3)

Medicaid coverage last year

Values: 0=Infant born after calendar year
1=Covered none of last year
2=Covered some of last year
3=Covered all of last year

Universe: All persons

NOW_CAID 1 | 1189 (1:2)

Current Medicaid coverage

Values: 1= Yes
2= No

Universe: All Persons

SubTopic: *Other means-tested coverage*

I_NOW_OTHMT 1 | 1190 (0:3)

Allocation flag for NOW_OTHMT

Values: 0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_OTHMT 2 | 1191 (-1:3)

Allocation flag for OTHMT

Values: -1= Infant born after calendar year
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

NOW_OTHMT 1 | 1193 (1:2)

Current other means-tested coverage

Values: 1= Yes
2= No

Universe: All Persons

Variable	Length	Position	Range

OTHMT 1 | 1194 (0:2)

Other means-tested coverage last year

Values: 0 = Infant born after calendar year
1 = Yes
2 = No

Universe: All Persons

SubTopic: *PCHIP coverage*

I_NOW_PCHIP 1 | 1195 (0:3)

Allocation flag for NOW_PCHIP

Values: 0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_PCHIP 2 | 1196 (-1:3)

Allocation flag for PCHIP

Values: -1= Infant born after calendar year
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

NOW_PCHIP 1 | 1198 (1:2)

Current PCHIP coverage

Values: 1= Yes
2= No

Universe: All Persons

PCHIP 1 | 1199 (0:2)

PCHIP coverage last year

Values: 0= Infant born after calendar year
1= Yes
2= No

Universe: All Persons

PCHIP_SP2 2 | 1200 (0:12)

Length of the 2nd spell of PCHIP coverage

Values: 0 - 12

Universe: All Persons

SubTopic: *Medicare coverage*

I_MCARE 2 | 1202 (-1:3)

Allocation flag for MCARE

Values: -1= Infant born after calendar year
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_NOW_MCARE 1 | 1204 (0:3)

Allocation flag for NOW_MCARE

Values: 0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

MCARE 1 | 1205 (0:2)

Medicare coverage last year

Values: 0= Infant born after calendar year
1= Yes
2= No

Universe: All Persons

NOW_MCARE 1 | 1206 (1:2)

Current Medicare coverage

Values: 1= Yes
2= No

Universe: All Persons

SubTopic: *Indian Health Service coverage*

I_IHSFLG 2 | 1207 (-1:3)

Allocation flag for IHSFLG

Values: -1= Infant born after calendar year
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_NOW_IHSFLG 1 | 1209 (0:3)

Allocation flag for NOW_IHSFLG

Values: 0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

Variable	*Length*	*Position*	*Range*

IHSFLG 1 | 1210 (0:2)

Coverage through the Indian Health Service last year

Values: 0= Infant born after calendar year
1= Yes
2= No

Universe: All Persons

NOW_IHSFLG 1 | 1211 (1:2)

Current coverage through the Indian Health Service

Values: 1= Yes
2= No

Universe: All Persons

SubTopic: *TRICARE coverage*

DEPMIL 1 | 1212 (0:2)

TRICARE coverage through household member last year

Values: 0= Niu
1= Yes
2= No

Universe: MIL = 1

I_DEPMIL 2 | 1213 (-1:3)

Allocation flag for DEPMIL

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: MIL = 1

I_MIL 2 | 1215 (-1:3)

Allocation flag for MIL

Values: -1= Infant born after calendar year
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_MILOUT 2 | 1217 (-1:3)

Allocation flag for MILOUT

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: OWNMIL = 1

I_NOW_DEPMIL 2 | 1219 (-1:3)

Allocation flag for NOW_DEPMIL

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_MIL = 1

I_NOW_MIL 1 | 1221 (0:3)

Allocation flag for NOW_MIL

Values: 0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_NOW_MILOUT 2 | 1222 (-1:3)

Allocation flag for NOW_MILOUT

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_OWNMIL = 1

I_NOW_OUTMIL 2 | 1224 (-1:3)

Allocation flag for NOW_OUTMIL

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_MIL = 1

I_NOW_OWNMIL 2 | 1226 (-1:3)

Allocation flag for NOW_OWNMIL

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: NOW_MIL = 1

I_OUTMIL 2 | 1228 (-1:3)

Allocation flag for OUTMIL

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: MIL = 1

Variable	*Length*	*Position*	*Range*

I_OWNMIL 2 | 1230 (-1:3)

Allocation flag for OWNMIL

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: MIL = 1

MIL 1 | 1232 (0:2)

Any TRICARE coverage last year

Values: 0= Infant born after calendar year
1= Yes
2= No

Universe: All Persons

MILFTYP 1 | 1233 (0:2)

Type of TRICARE plan last year 1

Values: 0= Out of universe
1= Family plan
2= Self-only plan

Universe: OWNMIL = 1

MILFTYP2 1 | 1234 (0:3)

Type of TRICARE plan last year 2

Values: 0= Out of universe
1= Family plan
2= Self plus one
3= Self-only plan

Universe: OWNMIL = 1

MILLIN1 2 | 1235 (0:20)

Policyholder line number 1 - TRICARE coverage last year

Values: 0 - 20

Universe: DEPMIL = 1

MILOUT 1 | 1237 (0:2)

Provided TRICARE coverage to someone outside HH last year

Values: 0= Niu
1= Yes
2= No

Universe: MIL = 1

NOW_DEPMIL 1 | 1238 (0:2)

Current TRICARE coverage through household member

Values: 0= Niu
1= Yes
2= No

Universe: NOW_MIL = 1

NOW_MIL 1 | 1239 (1:2)

Any current TRICARE coverage

Values: 1= Yes
2= No

Universe: All Persons

NOW_MILFTYP 1 | 1240 (0:2)

Type of current TRICARE plan 1

Values: 0= Out of universe
1= Family plan
2= Self-only plan

Universe: NOW_OWNMIL = 1

NOW_MILFTYP2 1 | 1241 (0:3)

Type of current TRICARE plan 2

Values: 0= Out of universe
1= Family plan
2= Self plus one
3= Self-only plan

Universe: NOW_OWNMIL = 1

NOW_MILLIN 2 | 1242 (0:20)

Policyholder line number - current TRICARE coverage

Values: 0 - 20

Universe: NOW_DEPMIL = 1

NOW_MILOUT 1 | 1244 (0:2)

Currently provides TRICARE coverage to someone outside HH last year

Values: 0= Niu
1= Yes
2= No

Universe: NOW_MIL = 1

NOW_OUTMIL 1 | 1245 (0:2)

Current TRICARE coverage through someone outside HH

Values: 0= Niu
1= Yes
2= No

Universe: NOW_MIL = 1

NOW_OWNMIL 1 | 1246 (0:2)

Current TRICARE coverage - policyholder

Values: 0= Niu
1= Yes
2= No

Universe: NOW_MIL = 1

Variable	*Length*	*Position*	*Range*

OUTMIL 1 | 1247 (0:2)

TRICARE coverage through someone outside HH last year

Values: 0 = Niu
1 = Yes
2 = No

Universe: MIL = 1

OWNMIL 1 | 1248 (0:2)

TRICARE coverage last year - policyholder

Values: 0 = Niu
1 = Yes
2 = No

Universe: MIL = 1

SubTopic: *CHAMPVA coverage*

CHAMPVA 1 | 1249 (0:2)

CHAMPVA coverage last year

Values: 0= Infant born after calendar year
1= Yes
2= No

Universe: All Persons

I_CHAMPVA 2 | 1250 (-1:3)

Allocation flag for CHAMPVA

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_NOW_CHAMPVA 1 | 1252 (0:3)

Allocation flag for NOW_CHAMPVA

Values: 0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

NOW_CHAMPVA 1 | 1253 (1:2)

Current CHAMPVA coverage

Values: 1= Yes
2= No

Universe: All Persons

SubTopic: *VACARE coverage*

I_NOW_VACARE 1 | 1254 (0:3)

Allocation flag for NOW_VACARE

Values: 0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_VACARE 2 | 1255 (-1:3)

Allocation flag for VACARE

Values: -1= Infant born after calendar year
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

NOW_VACARE 1 | 1257 (1:2)

Current VACARE coverage

Values: 1= Yes
2= No

Universe: All Persons

VACARE 1 | 1258 (0:2)

VACARE coverage last year

Values: 0= Infant born after calendar year
1= Yes
2= No

Universe: All Persons

SubTopic: *Medical out-of-pocket expenditures*

I_MCPREM 2 | 1259 (-1:2)

Allocation flag: Medicare premium amount (PEMCPREM)

Values: 0=Reported
2=Logical Imputation
-1=NIU

Universe: MCARE=1

I_MOOP 2 | 1261 (-1:3)

Allocation flag for MOOP

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

Variable	*Length*	*Position*	*Range*

I_MOOP2 2 | 1263 (-1:3)

Allocation flag for I_MOOP2

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_PHIPVAL 2 | 1265 (-1:3)

Allocation flag for PHIP_VAL

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_PHIPVAL2 2 | 1267 (-1:3)

Allocation flag for PHIP_VAL2

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_PMEDVAL 2 | 1269 (-1:3)

Allocation flag for PMED_VAL

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

I_POTCVAL 2 | 1271 (-1:3)

Allocation flag for POTC_VAL

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All Persons

MOOP 7 | 1273 (0:9999999)

Total medical out of pocket expenditures. Calculated from PHIP_VAL, POTC_VAL, and PMED_VAL.

Values: 0 - 9999999

Universe: All Persons

MOOP2 7 | 1280 (0:9999999)

Total medical out of pocket expenditures. Calculated from PHIP_VAL2, POTC_VAL, and PMED_VAL.

Values: 0 - 9999999

Universe: All Persons

PEMCPREM 5 | 1287 (0000:99999)

Edited Medicare premium amount

Values: dollar amount

Universe: MCARE=1

PHIP_VAL 6 | 1292 (0:999999)

Out of pocket expenditures for comprehensive and non-comprehensive health insurance premiums

Values: 0 - 999999

Universe: All Persons

PHIP_VAL2 6 | 1298 (0:999999)

Amount paid in premiums 2

Values: 0 - 999999

Universe: All Persons

PMED_VAL 6 | 1304 (0:999999)

Out of pocket expenditures for non-premium medical care

Values: 0 - 999999

Universe: All Persons

POTC_VAL 5 | 1310 (0:99999)

Out of pocket expenditures for over the counter health related spending

Values: 0 - 99999

Universe: All Persons

TPEMCPREM 1 | 1315 (0:1)

Topcde flag for PEMCPREM

Values: 0 = Not topcoded
1 = Topcded

Universe: PEMCPREM > 0

TPHIP_VAL 1 | 1316 (0:1)

Topcode flag for PHIP_VAL

Values: 0 = not topcoded
1 = topcoded

Universe: PHIP_VAL > 0

Variable	*Length*	*Position*	*Range*
TPHIP_VAL2	1	1317	(0:1)

Topcode flag for PHIP_VAL2

Values: topcode flag for PHIP_VAL2
Universe: PHIP_VAL2 > 0

TPMED_VAL	1	1318	(0:1)

Topcode flag for PMED_VAL

Values: 0 = not topcoded
1 = topcoded
Universe: PMED_VAL > 0

TPOTC_VAL	1	1319	(0:1)

Topcode flag for POTC_VAL

Values: 0 = not topcoded;
1 = topcoded
Universe: POTC_VAL > 0

SubTopic: *Offer and take-up of employer-sponsored coverage*

I_PECOULD	2	1320	(-1:3)

Allocation flag for PECOULD

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation
Universe: PEOFFER = 1

I_PEOFFER	2	1322	(-1:3)

Allocation flag for PEOFFER

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation
Universe: NOW_OWNGRP=2 & PEMLR=(1,2) & PEIO1COW not equal to ('00', '06', '07', '11')

I_PEWNELIG1	2	1324	(-1:3)

Allocation flag for PEWNELIG1

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation
Universe: PEOFFER = 1 AND PECOULD = 2

I_PEWNELIG2	2	1326	(-1:3)

Allocation flag for PEWNELIG2

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation
Universe: PEOFFER = 1 AND PECOULD = 2

I_PEWNELIG3	2	1328	(-1:3)

Allocation flag for PEWNELIG3

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation
Universe: PEOFFER = 1 AND PECOULD = 2

I_PEWNELIG4	2	1330	(-1:3)

Allocation flag for PEWNELIG4

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation
Universe: PEOFFER = 1 AND PECOULD = 2

I_PEWNELIG5	2	1332	(-1:3)

Allocation flag for PEWNELIG5

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation
Universe: PEOFFER = 1 AND PECOULD = 2

I_PEWNELIG6	2	1334	(-1:3)

Allocation flag for PEWNELIG6

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation
Universe: PEOFFER = 1 AND PECOULD = 2

I_PEWNTAKE1	2	1336	(-1:3)

Allocation flag for PEWNTAKE1

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation
Universe: PEOFFER = 1 AND PECOULD = 1

Variable	*Length*	*Position*	*Range*

I_PEWNTAKE2 2 | 1338 (-1:3)

Allocation flag for PEWNTAKE2

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: PEOFFER = 1 AND PECOULD = 1

I_PEWNTAKE3 2 | 1340 (-1:3)

Allocation flag for PEWNTAKE3

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: PEOFFER = 1 AND PECOULD = 1

I_PEWNTAKE4 2 | 1342 (-1:3)

Allocation flag for PEWNTAKE4

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: PEOFFER = 1 AND PECOULD = 1

I_PEWNTAKE5 2 | 1344 (-1:3)

Allocation flag for PEWNTAKE5

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: PEOFFER = 1 AND PECOULD = 1

I_PEWNTAKE6 2 | 1346 (-1:3)

Allocation flag for PEWNTAKE6

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: PEOFFER = 1 AND PECOULD = 1

I_PEWNTAKE7 2 | 1348 (-1:3)

Allocation flag for PEWNTAKE7

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: PEOFFER = 1 AND PECOULD = 1

I_PEWNTAKE8 2 | 1350 (-1:3)

Allocation flag for PEWNTAKE8

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: PEOFFER = 1 AND PECOULD = 1

PECOULD 1 | 1352 (0:2)

Eligible to purchase employer's health insurance plan

Values: 0 = NIU
1 = Yes
2 = No

Universe: PEOFFER = 1

PEOFFER 1 | 1353 (0:2)

Employer offers health insurance plan

Values: 0= Niu
1= Yes
2= No

Universe: NOW_OWNGRP=2 & PEMLR=(1,2) & PEIO1COW not equal to (‘00’, ‘06’, ‘07’, ‘11’)

PEWNELIG1 1 | 1354 (0:2)

Reason not eligible - Don't work enough hours per week or weeks per year

Values: 0= Niu
1= Yes
2= No

Universe: PEOFFER = 1 AND PECOULD = 2

PEWNELIG2 1 | 1355 (0:2)

Reason not eligible - Contract or temporary employees not allowed in plan

Values: 0= Niu
1= Yes
2= No

Universe: PEOFFER = 1 AND PECOULD = 2

PEWNELIG3 1 | 1356 (0:2)

Reason not eligible - Have not yet worked for this employer long enough

Values: 0= Niu
1= Yes
2= No

Universe: PEOFFER = 1 AND PECOULD = 2

Variable	*Length*	*Position*	*Range*

PEWNELIG4 1 | 1357 (0:2)

Reason not eligible - Have a pre-existing condition

Values: 0= Niu
1= Yes
2= No

Universe: PEOFFER = 1 AND PECOULD = 2

PEWNELIG5 1 | 1358 (0:2)

Reason not eligible - Too expensive

Values: 0= Niu
1= Yes
2= No

Universe: PEOFFER = 1 AND PECOULD = 2

PEWNELIG6 1 | 1359 (0:2)

Reason not eligible - Other

Values: 0= Niu
1= Yes
2= No

Universe: PEOFFER = 1 AND PECOULD = 2

PEWNTAKE1 1 | 1360 (0:2)

Reason did not take up - Covered by another plan

Values: 0= Niu
1= Yes
2= No

Universe: PEOFFER = 1 AND PECOULD = 1

PEWNTAKE2 1 | 1361 (0:2)

Reason did not take up - Traded health insurance for higher pay

Values: 0= Niu
1= Yes
2= No

Universe: PEOFFER = 1 AND PECOULD = 1

PEWNTAKE3 1 | 1362 (0:2)

Reason did not take up - Too expensive

Values: 0= Niu
1= Yes
2= No

Universe: PEOFFER = 1 AND PECOULD = 1

PEWNTAKE4 1 | 1363 (0:2)

Reason did not take up - Don't need health insurance

Values: 0= Niu
1= Yes
2= No

Universe: PEOFFER = 1 AND PECOULD = 1

PEWNTAKE5 1 | 1364 (0:2)

Reason did not take up - Have a pre-existing condition

Values: 0= Niu
1= Yes
2= No

Universe: PEOFFER = 1 AND PECOULD = 1

PEWNTAKE6 1 | 1365 (0:2)

Reason did not take up - Have not yet worked for this employer long enough

Values: 0= Niu
1= Yes
2= No

Universe: PEOFFER = 1 AND PECOULD = 1

PEWNTAKE7 1 | 1366 (0:2)

Reason did not take up - Contract or temporary employees not allowed in plan

Values: 0= Niu
1= Yes
2= No

Universe: PEOFFER = 1 AND PECOULD = 1

PEWNTAKE8 1 | 1367 (0:2)

Reason did not take up - Other

Values: 0= Niu
1= Yes
2= No

Universe: PEOFFER = 1 AND PECOULD = 1

SubTopic: *Health status*

HEA 1 | 1368 (1:5)

Health status

Values: 1= Excellent
2= Very good
3= Good
4= Fair
5= Poor

Universe: All persons

I_HEA 2 | 1369 (-1:3)

Allocation flag for HEA

Values: -1= Out of universe
0= Reported
1= Hotdeck imputation
2= Logical imputation
3= Whole unit imputation

Universe: All persons

Variable	Length	Position	Range

Topic: Supplemental Poverty Measure

SubTopic: Record Identifier

SPM_Head 1 | 1371 (0:1)

Indicator for head of SPM resource unit

Values: 1 = Head of SPM unit
0 = Not head of SPM unit

Universe: All Persons

SPM_ID 8 | 1372 (0000000:99999999)

SPM unit identification number

Values: Unique identifier

Universe: All Persons

SubTopic: SPM Unit Characteristics

SPM_ACTC 4 | 1380 (0:9999)

SPM unit's Additional Child Tax Credit

Values: $0 to $9,999

Universe: All Persons

SPM_CapHouseSub 5 | 1384 (00000:99999)

SPM unit's capped housing subsidy

Values: $0 to $99,999

Universe: All Persons

SPM_CapWkCCXpns 6 | 1389 (0:999999)

SPM unit's capped work and child care expenses

Values: $0 to $999,999

Universe: All Persons

SPM_ChildcareXpns 6 | 1395 (0:999999)

SPM unit's child care expenses-not capped

Values: $0 to $999,999

Universe: All Persons

SPM_ChildSupPd 5 | 1401 (0:99999)

SPM unit's child support paid

Values: $0 to $99,999

Universe: All Persons

SPM_EITC 5 | 1406 (0:999999)

SPM unit's Federal Earned Income Tax Credit

Values: $0 to $99,999

Universe: All Persons

SPM_EngVal 4 | 1411 (0000:9999)

SPM unit's energy subsidy

Values: $0 to $9,999

Universe: All Persons

SPM_EquivScale 6 | 1415 (0.0000:3.0000)

Equivalence scale is used to adjust reference thresholds for the number of adults and children in the SPM unit and is normalized so that the scale for a 2 adult and 2 child SPM unit=1.

Values: 0 to 3 (with 4 decimals)

Universe: All Persons

SPM_FamType 1 | 1421 (1:5)

SPM unit's family type

Values: 1 = Married couple family
2 = Cohabiting partner
3 = Male reference person
4 = Female reference person
5 = Unrelated individuals

Universe: All Persons

SPM_FedTax 7 | 1422 (-999999:9999999)

SPM unit's Federal tax

Values: -$999,999 to $9,999,999

Universe: All Persons

SPM_FedTaxBC 7 | 1429 (-999999:9999999)

SPM unit's Federal tax before refundable tax credits

Values: $-999,999 to $9,999,999

Universe: All Persons

SPM_FICA 5 | 1436 (0:99999)

SPM unit's Federal Insurance Contributions Act and federal retirement contribution

Values: $0 to $99,999

Universe: All Persons

SPM_GeoAdj 6 | 1441 (0.0000:2.0000)

SPM unit's geographic food, shelter, clothing and utility (FSCU) adjustment

Values: 0 to 2 (with 4 decimals)

Universe: All Persons

SPM_Hage 2 | 1447 (15:85)

Head of SPM unit's age

Values: 15...79 = 15 - 79 years of age
80 = 80 - 84 years of age
85 = 85 years of age and greater

Universe: All Persons

Variable	*Length*	*Position*	*Range*
SPM_HHisp	1	1449	(0:1)

Head of SPM unit is Hispanic

Values: 1 = Hispanic
0 = Not Hispanic

Universe: All Persons

SPM_HMaritalStatus	1	1450	(1:7)

Head of SPM unit's marital status

Values: 1 = Married - civilian spouse present
2 = Married - armed forces spouse present
3 = Married - spouse absent (excluding separated)
4 = Widowed
5 = Divorced
6 = Separated
7= Never Married

Universe: All Persons

SPM_HRace	1	1451	(1:4)

Head of SPM unit's race, not considering Hispanic

Values: 1 = White alone
2 = Black alone
3 = Asian alone
4 = Other (American Indian, Alaska Native, Pacific Islander, Multiracial)

Universe: All Persons

SPM_MedXpns	7	1452	(0:9999999)

SPM unit's Medical Out-of-Pocket (MOOP) and Medicare Part B subsidy

Values: $0 to $9,999,999

Universe: All Persons

SPM_NumAdults	2	1459	(0:20)

SPM unit's number of adults

Values: 0 to 20

Universe: All Persons

SPM_NumKids	2	1461	(0:20)

SPM unit's number of children

Values: 0 to 20

Universe: All Persons

SPM_NumPer	2	1463	(0:20)

SPM unit's number of persons

Values: 0 to 20

Universe: All Persons

SPM_Poor	1	1465	(0:1)

SPM poverty status

Values: 1 = In poverty
0 = Not in poverty

Universe: All Persons

SPM_PovThreshold	5	1466	(00000:99999)

SPM unit's SPM poverty threshold

Values: $0 to $99,999

Universe: All Persons

SPM_Resources	7	1471	(-999999:9999999)

Total SPM resources for SPM unit

Values: -$999,999 to $9,999,999

Universe: All Persons

SPM_SchLunch	4	1478	(0000:9999)

SPM unit's school lunch subsidy

Values: $0 to $9,999

Universe: All Persons

SPM_SNAPSub	5	1482	(00000:99999)

SPM unit's Supplemental Nutrition Assistance Program (SNAP) subsidy

Values: $0 to $99,999

Universe: All Persons

SPM_StTax	6	1487	(-9999:999999)

SPM unit's state tax

Values: -$9,999 to $999,999

Universe: All Persons

SPM_TenMortStatus	1	1493	(1:3)

SPM unit's tenure/mortgage status

Values: 1 = Owner with Mortgage
2 = Owner with Mortgage or rent-free
3 = Renter

Universe: All Persons

SPM_Totval	7	1494	(-999999:9999999)

SPM unit's cash income

Values: -$999,999 to $9,999,999

Universe: All Persons

Variable	*Length*	*Position*	*Range*

SPM_wCohabit 1 | 1501 (0:1)

SPM unit has cohabiting couple

Values: 1 = Has cohabiting couple
0 = No cohabiting couple

Universe: All Persons

SPM_Weight 7 | 1502 (9999:9999999)

SPM unit's integer weight

Values:

Universe: All Persons

SPM_wFoster22 1 | 1509 (0:1)

SPM unit has a foster child under 22 years old

Values: 1 = Has foster child under 22
0 = No foster child under 22

Universe: All Persons

SPM_WICval 4 | 1510 (0000:9999)

SPM unit's Women, Infants, and Children (WIC) subsidy

Values: $0 to $9,999

Universe: All Persons

SPM_WkXpns 5 | 1514 (0:99999)

SPM unit's work expenses-not capped

Values: $0 to $99,999

Universe: All Persons

SPM_wNewHead 1 | 1519 (0:1)

SPM unit has a new head of household

Values: 1 = New head of household
0 = No new head of household

Universe: All Persons

SPM_wNewParent 1 | 1520 (0:1)

SPM unit has a new parent

Values: 1 = New parent
0 = No new parent

Universe: All Persons

SPM_wUI_LT15 1 | 1521 (0:1)

SPM unit has an unrelated individual under 15 years old

Values: 1 = Has UI under 15
0 = No UI under 15

Universe: All Persons

Topic: Migration

SubTopic: 1-Year

MIG_CBST 1 | 1522 (0:4)

Metropolitan statistical area status description of residence last year

Values: 0 = NIU, nonmover
1 = CBSA
2 = non CBSA
3 = Abroad
4 = Not identifiabl

Universe: MIGSAME = 2

MIG_DIV 2 | 1523 (0:10)

Census division of previous year residence

Values: 0 = not in universe (under 1 year old)
1 = new england
2 = middle atlantic
3 = east north central
4 = west north central
5 = south atlantic
6 = east south central
7 = west south central
8 = mountain
9 = pacific
10 = abroad

Universe: A_AGE > 0

MIG_DSCP 1 | 1525 (0:5)

CBSA status of residence 1 year ago.

Values: 0 = NIU (under 1 year old, nonmover)
1 = Principal city of a CBSA
2 = Balance of a CBSA
3 = Non-metro
4 = Abroad
5 = Not identified

Universe: MIGSAME=2,3

MIG_MTR1 1 | 1526 (0:9)

Mover recode - metropolitan status before and after move

Values: 1 = Nonmover
2 = Metro to metro
3 = Metro to non-metro
4 = Non-metro to metro
5 = Non-metro to non-metro
6 = Abroad to metro
6 = Abroad to non-metro
8 = Not in universe (Children under 1 year old)
9 = Not identifiable

Universe: MIGSAME=2,3

Variable	*Length*	*Position*	*Range*
MIG_MTR3	1	1527	(0:8)

Mover recode - within area moves

Values: 1 = Nonmover
2 = Same county
3 = Different county, same state
4 = Different state, same division
5 = Different division, same region
6 = Different region
7 = Abroad
8 = Not in universe (children under 1 yr old)

Universe: MIGSAME=2,3

MIG_MTR4	1	1528	(0:9)

Mover recode - region of previous residence

Values: 1 = nonmover
2 = same county
3 = different county, same state
4 = different state in northeast
5 = different state in midwest
6 = different state in south
7 = different state in west
8 = abroad, foreign country
9 = not in universe (children under 1 yr old)

Universe: MIGSAME=2,3

MIG_REG	1	1529	(0:5)

Census region

Values: 0 = not in universe (under 1 year old)
1 = northeast
2 = midwest
3 = south
4 = west
5 = abroad

Universe: MIGSAME=2,3

MIG_ST	2	1530	(0:96)

FIPS State code of previous residence

Values: 00 = niu
01 = alabama
02 = alaska
04 = arizona
05 = arkansas
06 = california
08 = colorado
09 = connecticut
10 = delaware
11 = district of columbia
12 = florida
13 = georgia
15 = hawaii
16 = idaho
17 = illinois
18 = indiana
19 = iowa
20 = kansas
21 = kentucky
22 = louisiana
23 = maine
24 = maryland
25 = massachusetts
26 = michigan
27 = minnesota
28 = mississippi
29 = missouri
30 = montana
31 = nebraska
32 = nevada
33 = new hampshire
34 = new jersey
35 = new mexico
36 = new york
37 = north carolina
38 = north dakota
39 = ohio
40 = oklahoma
41 = oregon
42 = pennsylvania
44 = rhode island
45 = south carolina
46 = south dakota
47 = tennessee
48 = texas
49 = utah
50 = vermont
51 = virginia
53 = washington
54 = west virginia
55 = wisconsin
56 = wyoming
96 = abroad

Universe: MIGSAME=2,3

Variable	*Length*	*Position*	*Range*

MIGSAME 1 | 1532 (0:3)

Was ... living in this house (apt.) 1 year ago;
that is, on March 1, 20..?

Values: 0 = niu
1 = yes (nonmover)
2 = no, different house in u.s. (mover)
3 = no, outside the u.s. (mover)

Universe: A_AGE > 0

NXTRES 2 | 1533 (0:19)

What was ... main reason for moving?

Values: 0 = niu
1 = change in marital status
2 = to establish own household
3 = other family reason
4 = new job or job transfer
5 = to look for work or lost job
6 = to be closer to work / easier commute
7 = retired
8 = other job-related reason
9 = wanted to own home, not rent
10= wanted new or better house/apartment
11= wanted better neighborhood
12 = cheaper housing
13 = foreclosure/eviction
14 = other housing reason
15 = attend/leave college
16 = change of climate
17 = health reasons
18 = natural disaster (hurricane, tornado, etc.)
19 = other reason

Universe: MIGSAME=2,3

SubTopic: *Allocation Flags*

I_MIG1 1 | 1535 (0:5)

MIGSAME imputation flag

Values: 0 = niu, or not changed.
1 = assigned from householder.
2 = assigned from spouse
3 = assigned from parent 1
4 = assigned from parent 2
5 = allocated from matrix mob

Universe: All persons

I_MIG2 2 | 1536 (0:10)

MIG_ST imputation flag

Values: 0 = niu, or not changed.
1 = assigned from householder
2 = assigned from spouse
3 = assigned from parent 1
4 = assigned from parent 2
5 = allocated from matrix mig1
6 = allocated from matrix mig2
7 = allocated from matrix mig3
8 = allocated from matrix mig4
9 = allocated from matrix mig5
10 = allocated from matrix mig6

Universe: All persons

I_MIG3 1 | 1538 (0:5)

Level of allocation (assignment) for previous residence

Values: 0 = niu, or not changed.
1 = state and below
2 = county and below
3 = mcd and below (MCD states only)
4 = place only (nonMCD states)
5 = county in new york city assigned

Universe: All persons

I_NXTRES 1 | 1539 (0:5)

Imputation flag for NXTRES

Values: 0 = niu, or not changed.
1 = assigned from householder
2 = assigned from spouse
3 = assigned from parent 1
4 = assinged from parent 2
5 = allocated from matrix

Universe: NXTRES > 0

Record Type: *Person*

Variable	*Length*	*Position*	*Range*	*Variable*	*Length*	*Position*	*Range*