

SURVEY OF INCOME AND PROGRAM PARTICIPATION,  
2008 PANEL WAVE 10 TOPICAL MODULE FILE DATA DICTIONARY

D SSUSEQ           5           1  
T SU: Sequence Number of Sample Unit - Primary  
Sort Key

U All persons  
V     1:65000 .Sequence Number

D SSUID           12           6  
T SU: Sample Unit Identifier  
Sample Unit identifier This identifier is  
created by scrambling together the PSU,  
Segment, Serial, Serial Suffix of the  
original sample address. It may be used  
in matching sample units from different  
waves.

U All persons  
V 000000000000:999999999999 .Scrambled Id

D SPANEL           4           18  
T SU: Sample Code - Indicates Panel Year

U All persons  
V           2008 .Panel Year

D SWAVE           2           22  
T SU: Wave of data collection  
There were 13 waves of data collection in  
the 2008 Panel

U All persons  
V           1:13 .Wave of data collection

D SROTATON       1           24  
T SU: Rotation of data collection  
Rotation within wave. Each wave of data  
is collected over a four calendar month  
period. The rotation field indicates  
which month within the wave a particular  
interview was conducted.

U All persons  
V           1:4 .Rotation of data collection

D TFIPSST         2           25  
T HH: FIPS State Code  
FIPS State Code Federal Information  
Processing Standards state (and state  
equivalent) code for the 50 states, and  
DC.

U All persons  
V           01 .Alabama  
V           02 .Alaska  
V           04 .Arizona  
V           05 .Arkansas  
V           06 .California

V 08 .Colorado  
 V 09 .Connecticut  
 V 10 .Delaware  
 V 11 .DC  
 V 12 .Florida  
 V 13 .Georgia  
 V 15 .Hawaii  
 V 16 .Idaho  
 V 17 .Illinois  
 V 18 .Indiana  
 V 19 .Iowa  
 V 20 .Kansas  
 V 21 .Kentucky  
 V 22 .Louisiana  
 V 23 .Maine  
 V 24 .Maryland  
 V 25 .Massachusetts  
 V 26 .Michigan  
 V 27 .Minnesota  
 V 28 .Mississippi  
 V 29 .Missouri  
 V 30 .Montana  
 V 31 .Nebraska  
 V 32 .Nevada  
 V 33 .New Hampshire  
 V 34 .New Jersey  
 V 35 .New Mexico  
 V 36 .New York  
 V 37 .North Carolina  
 V 38 .North Dakota  
 V 39 .Ohio  
 V 40 .Oklahoma  
 V 41 .Oregon  
 V 42 .Pennsylvania  
 V 44 .Rhode Island  
 V 45 .South Carolina  
 V 46 .South Dakota  
 V 47 .Tennessee  
 V 48 .Texas  
 V 49 .Utah  
 V 50 .Vermont  
 V 51 .Virginia  
 V 53 .Washington  
 V 54 .West Virginia  
 V 55 .Wisconsin  
 V 56 .Wyoming

D SHHADID 3 27

T SU: Hhld Address ID differentiates hhlds in sample unit

Household Address ID. This field differentiates households within the sample PSU, segment, serial, serial suffix; that is, households spawned from an original sample household.

U All persons

V 011:139 .Household Address ID

D EOUTCOME 3 30  
T HH: Interview Status code for this household

U All persons in households  
V 201 .Completed interview  
V 203 .Compl. partial- missing data; no  
V .TYPE-Z  
V 207 .Complete partial - TYPE-Z; no  
V .futher followup  
V 213 .TYPE-A, language problem  
V 216 .TYPE-A, no one home (noh)  
V 217 .TYPE-A, temporarily absent (ta)  
V 218 .TYPE-A, hh refused  
V 219 .TYPE-A, other occupied (specify)  
V 234 .TYPE-B, entire hh institut. or  
V .temp. ineligible  
V 248 .TYPE-C, other (specify)  
V 249 .TYPE-C, sample adjustment  
V 250 .TYPE-C, hh deceased  
V 251 .TYPE-C, moved out of country  
V 252 .TYPE-C, living in armed forces  
V .barracks  
V 253 .TYPE-C, on active duty in Armed  
V .Forces  
V 254 .TYPE-C, no one over age 15 years  
V .in household  
V 255 .TYPE-C, no Wave 1 persons  
V .remaining in household  
V 260 .TYPE-D, moved address unknown  
V .-SPAWN  
V 261 .TYPE-D, moved within U.S. but  
V .outside SIPP -SPAWN  
V 262 .TYPE-C, merged with another SIPP  
V .household  
V 270 .TYPE-C, mover, no longer located  
V .in FR's area -PARENT  
V 271 .TYPE-C, mover, new address  
V .located in same FR's area  
V .-PARENT  
V 280 .TYPE-D, mover, no longer located  
V .in FR's assignment area  
V .-SPAWN

D RFID 3 33  
T FA: Family ID Number for this month  
Family ID number may be used to identify  
all persons in the same family in a given  
month. This ID is used for primary  
families, unrelated subfamilies, and  
primary and secondary individuals.  
Persons in related subfamilies have the  
primary family ID in this field.

U All persons  
V 1:120 .Family ID number

D RFID2 3 36

T FA: Family ID excluding related subfamily members  
Family ID number excluding members of related subfamilies. This ID is used for all persons except related subfamily members.

U All persons except those in related subfamilies (excludes persons with ESFTYPE = 2)

V -1 .Not in Universe

V 1:120 .Family ID number

D EPPIDX 3 39

T PE: Person index  
Person index. This field differentiates persons within the sample unit. Person index is unique within the sample unit and wave.

U All persons

V 1:999 .Person index

D EENTAID 3 42

T PE: Address ID of hhld where person entered sample  
Address ID of the household that this person belonged to at the time this person first became part of the sample.

U All persons

V 011:139 .Entry address ID

D EPPNUM 4 45

T PE: Person number  
Person number. This field differentiates persons within the sample unit. Person number is unique within the sample unit.

U All persons

V 0101:1399 .Person number

D EPOPSTAT 1 49

T PE: Population status based on age in 4th reference month  
Population status. This field identifies whether or not a person was eligible to be asked a full set of questions, based on his/her age in the fourth month of the reference period.

U All persons

V 1 .Adult (15 years of age or older)

V 2 .Child (Under 15 years of age)

D EPPINTVW 2 50

T PE: Person's interview status

U All persons

V 1 .Interview (self)

V 2 .Interview (proxy)

V 3 .Noninterview - Type Z

V 4 .Noninterview - pseudo Type Z.

V .Left sample during the  
V .reference period  
V 5 .Children under 15 during  
V .reference period

D EPPMIS4 1 52  
T PE: Person's 4th month interview status  
Person's interview status for month 4  
U All persons  
V 1 .Interview  
V 2 .Non-interview

D ESEX 1 53  
T PE: Sex of this person

U All persons  
V 1 .Male  
V 2 .Female

D ERACE 1 54  
T PE: The race(s) the respondent is  
What race(s) does ... consider  
herself/himself to be? 1 White 2 Black or  
African American 3 American Indian or  
Alaska Native 4 Asian 5 Native Hawaiian or  
Other Pacific Islander  
U All persons  
V 1 .White alone  
V 2 .Black alone  
V 3 .Asian alone  
V 4 .Residual

D EORIGIN 2 55  
T PE: Spanish, Hispanic or Latino  
Is ... Spanish, Hispanic or Latino?  
U All persons  
V 1 .Yes  
V 2 .No

D WPFINWGT 10 57  
T WW: Person weight  
Final person weight Four implied decimal  
places.  
U All persons  
V 0.0000:99999.9999 .Final person weight

D ERRP 2 67  
T PE: Household relationship

U All persons  
V 1 .Reference person with related  
V .persons in household  
V 2 .Reference Person without related  
V .persons in household  
V 3 .Spouse of reference person  
V 4 .Child of reference person  
V 5 .Grandchild of reference person

V 6 .Parent of reference person  
V 7 .Brother/sister of reference person  
V 8 .Other relative of reference person  
V 9 .Foster child of reference person  
V 10 .Unmarried partner of reference  
V .person  
V 11 .Housemate/roommate  
V 12 .Roomer/boarder  
V 13 .Other non-relative of reference  
V .person

D TAGE 2 69

T PE: Age as of last birthday

Edited and imputed age as of last  
birthday. Topcoding combines persons into  
last two single year of age groups. User  
should combine last two age groups for  
microdata analysis.

U All persons

V 0 .Less than 1 full year old  
V 1:88 .Number of years old

D EMS 1 71

T PE: Marital status

U All adults (EPOPSTAT = 1)

V 1 .Married, spouse present  
V 2 .Married, spouse absent  
V 3 .Widowed  
V 4 .Divorced  
V 5 .Separated  
V 6 .Never Married

D EPNSPOUS 4 72

T PE: Person number of spouse

U All persons

V 0101:1399 .Person number  
V 9999 .Spouse not in household or person  
V .not married

D EPNMOM 4 76

T PE: Person number of mother

U All persons

V 0101:1399 .Person number  
V 9999 .No mother in household

D EPNDAD 4 80

T PE: Person number of father

U All persons

V 0101:1399 .Person number  
V 9999 .No father in household

D EPNGUARD 4 84

T PE: Person number of guardian

U All persons, 19 years and under TAGE  
 V -1 .Not in Universe  
 V 0101:1399 .Person number  
 V 9999 .Guardian not in household

D RDESGPNT 2 88  
 T PE: Designated parent or guardian flag  
 Is ... the designated parent or guardian  
 of children under age 18 who live in this  
 household?

U All persons 15+ at the end of the reference  
 period. EPOPSTAT = 1  
 V -1 .Not in Universe  
 V 1 .Yes  
 V 2 .No

D EEDUCATE 2 90  
 T ED: Highest Degree received or grade completed  
 What is the highest level of school ...  
 has completed or the highest degree ...  
 has received?

U All persons age 15 and over  
 V -1 .Not in Universe  
 V 31 .Less Than 1st Grade  
 V 32 .1st, 2nd, 3rd or 4th grade  
 V 33 .5th Or 6th Grade  
 V 34 .7th Or 8th Grade  
 V 35 .9th Grade  
 V 36 .10th Grade  
 V 37 .11th Grade  
 V 38 .12th grade, no diploma  
 V 39 .High School Graduate - (diploma  
 V .or GED or equivalent)  
 V 40 .Some college, but no degree  
 V 41 .Diploma or certificate from a  
 V .vocational, technical,  
 V .trade or business school  
 V .beyond high  
 V 43 .Associate (2-yr) college degree  
 V .(include  
 V .academic/occupational  
 V .degree)  
 V 44 .Bachelor's degree (for example:  
 V .BA, AB, BS)  
 V 45 .Master's degree (For example: MA,  
 V .MS, MEng, MEd, MSW, MBA)  
 V 46 .Professional School degree (for  
 V .example: MD(doctor),DDS(dentist),JD(la-  
 V .wyer)  
 V 47 .Doctorate degree (for example:  
 V .Ph.D., Ed.D)

D LGTKEY 8 92  
 T PE: Person longitudinal key  
 NOTE: This variable is not used on the  
 Preliminary Wave 1 file. The longitudinal

key is in sort by scrambled id (SSUID).  
The first five digits of the key contain a longitudinal sequence number which is unique for the sample unit across all waves. The last three digits contain a person's index which identifies a person within a sample unit and is unique for a person across all waves. This key can be used to merge people longitudinally.

U All persons

V 1001:70000001 .Longitudinal Key

D SINTHHID 3 100

T SU: Hhld Address ID of person in interview month

Address ID of this person at time of interview (fifth month). Universe =  
All persons

V 0 .Not In Universe

V 011:169 .Household Address ID

D EALUNV 2 103

T AL: Universe Indicator for Assets and Liabilities

Universe = All persons age 15+

V -1 .Not in Universe

V 1 .In universe

D EALR 2 105

T AL: IRA account(s) in own name

AL06A I recorded earlier that ... owned an IRA or KEOGH account. As of the last day of the reference period, did ... have any Individual Retirement Accounts - any IRAs?  
Universe = All persons age 15+ who had an IRA (TAGE ge 15 and EAST1B=1)

V -1 .Not in Universe

V 1 .Yes

V 2 .No

D AALR 1 107

T AL: Allocation flag for EALR

AL06A Allocation flag for whether or not the respondent had any Individual Retirement Accounts - any IRAs, as of the last day of the reference period.

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D EALRY 2 108

T AL: Number of years contributed to IRA account(s)

AL06B For how many years has ...

contributed to ...'s IRA accounts?  
 Universe = All persons age  
 15+ that had an IRA during the reference  
 period (TAGE ge 15 and EALR=1)

V -1 .Not in Universe  
 V 1:40 .Number of years

D AALRY 1 110  
 T AL: Allocation flag for EALRY  
 AL06B Allocation flag for the number of  
 years the respondent contributed to their  
 IRA account(s).

V 0 .Not imputed  
 V 1 .Statistical imputation (hot deck)  
 V 2 .Cold deck imputation  
 V 3 .Logical imputation (derivation)

D TALRB 6 111  
 T AL: Market value of IRA account(s) in own name  
 AL06C As of the last day of the reference  
 period, what was the total balance or  
 market value (including interest earned)  
 of the IRA accounts in ...'s own name?  
 Universe = All persons age  
 15+ who had an IRA in their own name  
 during the reference period (TAGE ge 15  
 and EALR=1)

V 0 .None or not in universe  
 V 1:350000 .Amount in dollars

D AALRB 1 117  
 T AL: Allocation flag for TALRB  
 AL06C Allocation flag for the total  
 balance or market value (including  
 interest earned) of the respondent's IRA  
 accounts in own name.

V 0 .Not imputed  
 V 1 .Statistical imputation (hot deck)  
 V 2 .Cold deck imputation  
 V 3 .Logical imputation (derivation)

D EALRA1 2 118  
 T AL: Kinds of assets in IRA account(s)  
 AL06E@1 As of the last day of the  
 reference period, which kinds of assets  
 did ... hold in ...'s IRA accounts? Was  
 ...'s IRA account invested in - Universe  
 = All persons age 15+ who  
 had an IRA in own name during the  
 reference period (TAGE ge 15 and EALR=1)

V -1 .Not in Universe  
 V 1 .Certificates of deposit or other  
 V .saving certificates  
 V 2 .Money market funds  
 V 3 .U.S. Government securities  
 V 4 .Municipal or corporate bonds  
 V 5 .U.S. Savings Bonds

V           6 .Stocks or mutual fund shares  
V           7 .Other assets

D AALRA1       1     120  
T AL: Allocation flag for EALRA1  
      AL06E@1 Allocation flag for the kinds of  
      assets the respondent held in IRA accounts.

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D EALRA2       2     121  
T AL: Kinds of assets in IRA account(s),  
excludes EALRA1  
      AL06E@2 As of the last day of the  
      reference period, which kinds of assets  
      did ... hold in ...'s IRA accounts? Was  
      ... 's IRA account invested in- Universe =  
              All persons age 15+ who had  
      an IRA in own name during the reference  
      period and who reported having a first  
      type of asset invested in their IRA  
      accounts (TAGE ge 15 and EALR=1 and  
      EALRA1=1-7)

V           -1 .Not in Universe  
V           1 .Certificates of deposit or other  
V            .saving certificates  
V           2 .Money market funds  
V           3 .U.S. Government securities  
V           4 .Municipal or corporate bonds  
V           5 .U.S. Savings Bonds  
V           6 .Stocks or mutual fund shares  
V           7 .Other assets

D AALRA2       1     123  
T AL: Allocation flag for EALRA2  
      AL06E@2 Allocation flag for the kinds of  
      assets the respondent held in IRA accounts.

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D EALRA3       2     124  
T AL: Kinds of assets in IRA account(s),  
excludes EALRA1-2  
      AL06E@3 As of the last day of the  
      reference period, which kinds of assets  
      did ... hold in ...'s IRA accounts? Was  
      ... 's IRA account invested in- Universe =  
              All persons age 15+ who had  
      an IRA in own name during the reference  
      period and who reported having a second  
      type of asset invested in their IRA  
      accounts (TAGE ge 15 and EALR=1 and  
      EALRA2=1-7)

V -1 .Not in Universe  
V 1 .Certificates of deposit or other  
V .saving certificates  
V 2 .Money market funds  
V 3 .U.S. Government securities  
V 4 .Municipal or corporate bonds  
V 5 .U.S. Savings Bonds  
V 6 .Stocks or mutual fund shares  
V 7 .Other assets

D AALRA3 1 126

T AL: Allocation flag for EALRA3

AL06E@3 Allocation flag for the kinds of  
assets the respondent held in IRA accounts.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EALRA4 2 127

T AL: Kinds of assets in IRA account(s),  
excludes EALRA1-3

AL06E@4 As of the last day of the  
reference period, which kinds of assets  
did ... hold in ...'s IRA accounts? Was  
... 's IRA account invested in- Universe =  
All persons age 15+ who had  
an IRA in own name during the reference  
period and who reported having a third  
type of asset invested in their IRA  
accounts (TAGE ge 15 and EALR=1 and  
EALRA3=1-7)

V -1 .Not in Universe  
V 1 .Certificates of deposit or other  
V .saving certificates  
V 2 .Money market funds  
V 3 .U.S. Government securities  
V 4 .Municipal or corporate bonds  
V 5 .U.S. Savings Bonds  
V 6 .Stocks or mutual fund shares  
V 7 .Other assets

D AALRA4 1 129

T AL: Allocation flag for EALRA4

AL06E@4 Allocation flag for the kinds of  
assets the respondent held in IRA accounts.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EALK 2 130

T AL: KEOGH account in own name

AL06G As of the last day of the reference  
period, did ... have a KEOGH account in  
... 's OWN name? Universe =  
All persons age 15+ who owned a KEOGH

account (TAGE ge 15 and EAST1B=1)  
 V -1 .Not in Universe  
 V 1 .Yes  
 V 2 .No

D AALK 1 132  
 T AL: Allocation flag for EALK  
 AL06G Allocation flag for whether the  
 respondent had a KEOGH account in own name.  
 V 0 .Not imputed  
 V 1 .Statistical imputation (hot deck)  
 V 2 .Cold deck imputation  
 V 3 .Logical imputation (derivation)

D EALKY 2 133  
 T AL: Years contributed to KEOGH account  
 AL06H For how many years have ...  
 contributed to ...'s KEOGH account?  
 Universe = All persons age  
 15+ who had a KEOGH account in their own  
 name during the reference period (TAGE  
 ge 15 and EALK = 1)  
 V -1 .Not in Universe  
 V 1:40 .Number of years

D AALKY 1 135  
 T AL: Allocation flag for EALKY  
 AL06H Allocation flag for the number of  
 years the respondent had contributed to a  
 KEOGH account held in own name.  
 V 0 .Not imputed  
 V 1 .Statistical imputation (hot deck)  
 V 2 .Cold deck imputation  
 V 3 .Logical imputation (derivation)

D TALKB 6 136  
 T AL: Market value of KEOGH account(s)  
 AL06I As of the last day of the reference  
 period, what was the total balance or  
 market value of assets in ...'s KEOGH  
 account(s)? Universe = All  
 persons age 15+ who had a KEOGH account in  
 own name during the reference period  
 (TAGE ge 15 and EALK=1)  
 V 0 .None or not in universe  
 V 1:350000 .Amount in dollars

D AALKB 1 142  
 T AL: Allocation flag for TALKB  
 AL06I Allocation flag for the total  
 balance of the assets in the -  
 respondent's KEOGH account(s).  
 V 0 .Not imputed  
 V 1 .Statistical imputation (hot deck)  
 V 2 .Cold deck imputation  
 V 3 .Logical imputation (derivation)

D EALKA1           2       143  
T AL: Kinds of assets in KEOGH account(s)  
AL06K@1 As of the last day of the  
reference period, which kinds of assets  
did ... hold in ...'s KEOGH account(s)?  
Was ...'s KEOGH account invested in-  
Universe =               All persons age  
15+ who had a KEOGH plan in own name  
during the reference period (TAGE ge 15  
and EALK=1)  
V           -1 .Not in Universe  
V           1 .Certificates of deposit or other  
V            .saving certificates  
V           2 .Money market funds  
V           3 .U.S. Government securities  
V           4 .Municipal or corporate bonds  
V           5 .U.S. Savings Bonds  
V           6 .Stocks or mutual fund shares  
V           7 .Other assets

D AALKA1           1       145  
T AL: Allocation flag for EALKA1  
AL06K@1 Allocation flag for the kinds of  
assets the respondent held in KEOGH  
account(s).  
V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D EALKA2           2       146  
T AL: Kinds of assets in KEOGH account(s),  
excludes EALKA1  
AL06K@2 As of the last day of the  
reference period, which kinds of assets  
did ... hold in ...'s KEOGH account(s)?  
Was ...'s KEOGH account invested in-  
Universe =               All persons age  
15+ who had a KEOGH account in own name  
during the reference period and who  
reported having a first type of asset  
invested in their KEOGH account (TAGE ge  
15 and EALK=1 and EALKA1=1-7)  
V           -1 .Not in Universe  
V           1 .Certificates of deposit or other  
V            .saving certificates  
V           2 .Money market funds  
V           3 .U.S. Government securities  
V           4 .Municipal or corporate bonds  
V           5 .U.S. Savings Bonds  
V           6 .Stocks or mutual fund shares  
V           7 .Other assets

D AALKA2           1       148  
T AL: Allocation flag for EALKA2  
AL06K@2 Allocation flag for the kinds of  
assets the respondent held in KEOGH

account(s).  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EALKA3 2 149

T AL: Kinds of assets in KEOGH acct(s),  
excludes EALKA1-2

AL06K@3 As of the last day of the  
reference period, which kinds of assets  
did ... hold in ...'s KEOGH account(s)?  
Was ...'s KEOGH account invested in-  
Universe = All persons age  
15+ who had a KEOGH account in own name  
during the reference period and who  
reported having a second type of asset  
invested in their KEOGH account (TAGE ge  
15 and EALK=1 and EALKA2=1-7)

V -1 .Not in Universe  
V 1 .Certificates of deposit or other  
V .saving certificates  
V 2 .Money market funds  
V 3 .U.S. Government securities  
V 4 .Municipal or corporate bonds  
V 5 .U.S. Savings Bonds  
V 6 .Stocks or mutual fund shares  
V 7 .Other assets

D AALKA3 1 151

T AL: Allocation flag for EALKA3

AL06K@3 Allocation flag for the kinds of  
assets the respondent held in KEOGH  
account(s).

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EALKA4 2 152

T AL: Kinds of assets in KEOGH acct(s),  
excludes EALKA1-3

AL06K@4 As of the last day of the  
reference period, which kinds of assets  
did ... hold in ...'s KEOGH account(s)?  
Was ...'s KEOGH account invested in-  
Universe = All persons age  
15+ who had a KEOGH account in own name  
during the reference period and who  
reported having a third type of asset  
invested in their KEOGH account (TAGE ge  
15 and EALK=1 and EALKA3=1-7)

V -1 .Not in Universe  
V 1 .Certificates of deposit or other  
V .saving certificates  
V 2 .Money market funds  
V 3 .U.S. Government securities

V 4 .Municipal or corporate bonds  
V 5 .U.S. Savings Bonds  
V 6 .Stocks or mutual fund shares  
V 7 .Other assets

D AALKA4 1 154  
T AL: Allocation flag for EALKA4  
AL06K@4 Allocation flag for the kinds of  
assets the respondent held in KEOGH  
account(s).  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EALT 2 155  
T AL: 401k, 403b, or thrift plans in own name  
AL07A I recorded earlier that ...  
participated in a 401k, 403b, or thrift  
plan. Did ... have that account as of the  
last day of the reference period?  
Universe = All persons age  
15+ who had a 401k, 403b, or thrift plans  
in own name during the reference period  
(TAGE ge 15 and EAST1C=1)  
V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AALT 1 157  
T AL: Allocation flag for EALT  
AL07A Allocation flag for whether the  
respondent owned a 401k, 403b or thrift  
plans in own name.  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EALTY 2 158  
T AL: Years contributed to 401k, 403b or thrift  
plans  
AL07B For how many years has ...  
contributed to ...'s 401k, 403b, or thrift  
plans? Universe = All  
persons age 15+ who had a 401k, 403b, or  
thrift plans in own name during the  
reference period (TAGE ge 15 and EALT=1)  
V -1 .Not in Universe  
V 1:32 .Number of Years

D AALTY 1 160  
T AL: Allocation flag for EALTY  
AL07B Allocation flag for the number of  
years the respondent owned a 401k, 403b,  
or thrift plans in own name.  
V 0 .Not imputed

V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TALTB 6 161

T AL: Market value of 401k,403b,or thrift plan  
in own name

AL07C As of the last day of the reference  
period, what was the total balance or  
market value (including interest earned)  
of any 401k, 403b, or thrift plans held in  
... 's own name? Universe =

All persons age 15+ who had a 401k, 403b,  
or thrift plans in own name during the  
reference period (TAGE ge 15 and EALT=1)

V 0 .None or not in universe

V 1:300000 .Amount in dollars

D AALTB 1 167

T AL: Allocation flag for TALTB

AL07C Allocation flag for the total  
balance held in 401k, 403b, or thrift  
plans.

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D EALTA1 2 168

T AL: Kinds of assets in 401k, 403b, or thrift  
plans

AL07E@1 As of the last day of the  
reference period, which kinds of assets  
did ... hold in ... 's 401k, 403b or thrift  
plans? Was ... 's 401k/403b/thrift plan  
invested in- Universe = All  
persons age 15+ who had a 401k, 403b, or  
thrift plans in own name during the  
reference period (TAGE ge 15 and EALT=1)

V -1 .Not in Universe

V 1 .Certificates of deposit or other

V .saving certificates

V 2 .Money market funds

V 3 .U.S. Government securities

V 4 .Municipal or corporate bonds

V 5 .U.S. Savings Bonds

V 6 .Stocks or mutual fund shares

V 7 .Other assets

D AALTA1 1 170

T AL: Allocation flag for EALTA1

AL07E@1 Allocation flag for the kinds of  
assets held in 401k 403b, or thrift plans.

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D EALTA2 2 171

T AL: Assets in 401k/403b/thrift plans,  
excludes EALTA1

AL07E@2 As of the last day of the  
reference period, which kinds of assets  
did ... hold in ...'s 401k, 403b or thrift  
plans? Was ...'s 401k/403b/thrift plan  
invested in- Universe = All  
persons age 15+ who had a 401k, 403b, or  
thrift plans in own name during the  
reference period and who reported having  
a first type of asset invested in their  
401k, 403b, or thrift plan (TAGE ge 15  
and EALT=1 and EALTA1=1-7)

- V -1 .Not in Universe
- V 1 .Certificates of deposit or other
- V .saving certificates
- V 2 .Money market funds
- V 3 .U.S. Government securities
- V 4 .Municipal or corporate bonds
- V 5 .U.S. Savings Bonds
- V 6 .Stocks or mutual fund shares
- V 7 .Other assets

D AALTA2 1 173

T AL: Allocation flag for EALTA2

AL07E@2 Allocation flag for the kinds of  
assets held in 401k, 403b or thrift plans.

- V 0 .Not imputed
- V 1 .Statistical imputation (hot deck)
- V 2 .Cold deck imputation
- V 3 .Logical imputation (derivation)

D EALTA3 2 174

T AL: Assets in 401k/403b/thrift plans,  
excludes EALTA1-2

AL07E@3 As of the last day of the  
reference period, which kinds of assets  
did... hold in ...'s 401k, 403b, or thrift  
plans? Was ...'s 401k/403b/thrift plan  
invested in- Universe = All  
persons age 15+ who had a 401k, 403b, or  
thrift plans in own name during the  
reference period and who reported having  
a second type of asset invested in their  
401k, 403b, or thrift plan (TAGE ge 15  
and EALT=1 and EALTA2=1-7)

- V -1 .Not in Universe
- V 1 .Certificates of deposit or other
- V .saving certificates
- V 2 .Money market funds
- V 3 .U.S. Government securities
- V 4 .Municipal or corporate bonds
- V 5 .U.S. Savings Bonds
- V 6 .Stocks or mutual fund shares
- V 7 .Other assets

D AALTA3           1       176  
T AL: Allocation flag for EALTA3  
      AL07E@3 Allocation flag for the kinds of  
      assets held in 401k, 403b, or thrift plans.  
V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D EALTA4           2       177  
T AL: Assets in 401k/403b/thrift plans,  
      excludes EALTA1-3  
      AL07E@4 As of the last day of the  
      reference period, which kinds of assets  
      did ... hold in ...'s 401k, 403b, or  
      thrift plans? Was ...'s 401k/403b/thrift  
      plan invested in- Universe =  
      All persons age 15+ who had a 401k, 403b  
      or thrift plans in own name during the  
      reference period and who reported having  
      a third type of asset invested in their  
      401k, 403b, or thrift plan (TAGE ge 15  
      and EALT=1 and EALTA3=1-7)  
V           -1 .Not in Universe  
V           1 .Certificates of deposit or other  
V            .saving certificates  
V           2 .Money market funds  
V           3 .U.S. Government securities  
V           4 .Municipal or corporate bonds  
V           5 .U.S. Savings Bonds  
V           6 .Stocks or mutual fund shares  
V           7 .Other assets

D AALTA4           1       179  
T AL: Allocation flag for EALTA4  
      AL07E@4 Allocation flag for the kinds of  
      assets held in 401k, 403b, or thrift plans.  
V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D EALOW            2       180  
T AL: Money owed to you for business/property  
      AL01A As of the last day of the reference  
      period, did anyone outside of this  
      household owe money to... as the result of  
      the sale of a business or property?  
      (Exclude mortgages owed to ... which have  
      already been reported.) Universe =  
      All persons age 15+ (TAGE ge 15)  
V           -1 .Not in Universe  
V           1 .Yes  
V           2 .No

D AALOW            1       182

T AL: Allocation flag for EALLOW  
 AL01A Allocation flag for whether anyone outside the household owed money to household member for sale of business or property.

V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)

D TALOWA       8     183  
 T AL: Amount owed to you for sale business/property  
 AL01B How much was owed to ... ? If shared, count only ...'s share. Universe = All persons age 15+ that had money owed to them as the result of the sale of a business or property (TAGE ge 15 and EALLOW=1)

V           0 .Not In Universe  
 V   1:300000 .Amount in dollars

D AALOWA       1     191  
 T AL: Allocation flag for TALOWA  
 AL01B Allocation flag for the amount of money owed to a household member for sale of business or property.

V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)

D EALSB         2     192  
 T AL: U.S. Savings Bonds owned by respondent  
 AL02A I recorded earlier that ... owned Series E, or EE U.S. Savings Bonds. Did ... own them as of the last day of the reference period? Universe = All persons age 15+ who owned U.S. Government Savings Bonds (TAGE ge 15 and EAST1A=1)

V           -1 .Not in Universe  
 V           1 .Yes  
 V           2 .No

D AALSB         1     194  
 T AL: Allocation flag for EALSB  
 AL02A Allocation flag for whether or not the respondent owned U.S. Savings Bonds as of the last day of the reference period.

V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)

D TALSBBV       5     195  
 T AL: Face Value of U.S. Savings Bonds

AL02B What was the FACE VALUE of the U.S. Savings Bonds that ... owned? If ownership was shared, count only ...'s share. Universe = All persons age 15+ who owned U.S. Savings Bonds (Series E or EE) during the reference period (TAGE ge 15 and EALSB=1)

V 0 .Not In Universe  
V 1:30000 .Amount in dollars

D AALSBV 1 200

T AL: Allocation flag for TALSBV  
AL02B Allocation flag for the FACE VALUE of U.S. Savings Bonds owned by the respondent.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EALJCH 2 201

T AL: Jointly owned non-interest earning checking accounts  
AL02D As of the last day of the reference period, did ... own jointly with ...'s spouse any checking accounts which did not earn interest? (Do not include any jointly owned interest-earning checking accounts reported earlier.) Universe = All married persons age 15+ who owned a joint non-interest-earning checking account with a spouse during the reference period (TAGE ge 15 and EMS=1)

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AALJCH 1 203

T AL: Allocation flag for EALJCH  
AL02D Allocation flag for whether or not the respondent owned a joint non-interest earning checking account with spouse.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TALJCHA 4 204

T AL: Estimate of a joint non-interest checking account  
AL02E NOTE: THIS JOINT AMOUNT QUESTION IS ASKED OF ONLY ONE SPOUSE. THIS RESPONSE IS DIVIDED BY 2, AND THE DIVIDED AMOUNT IS COPIED TO BOTH SPOUSES RECORDS. What is your best estimate of the amount of money ... and ...'s spouse had in those checking accounts as of the last day of the

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reference period? Universe =
  All married persons age 15+ who owned a
  non-interest-earning checking account
  jointly with a spouse during the
  reference period (TAGE ge 15 and EMS=1
  and EALJCH=1)
V          0 .None or not in universe
V          1:7500 .Amount in dollars

D AALJCHA      1      208
T AL: Allocation flag for TALJCHA
  AL02E Allocation flag for amount in joint
  non-interest-earning checking account.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALJDB       2      209
T AL: Money owed for store bills/credit cards
  with spouse
  AL02F@B As of the last day of the
  reference period, did ... and...'s spouse
  together owe any money for store bills or
  credit card bills? Universe =
  All persons age 15+ who are married and
  spouse is present (TAGE ge 15 and EMS=1)
V          -1 .Not in Universe
V          1 .Yes
V          2 .No

D AALJDB       1      211
T AL: Allocation flag for EALJDB
  AL02F@B Allocation flag for whether the
  respondent owed any money for credit cards
  with spouse as of the last day of the
  reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALJDL       2      212
T AL: Money owed for loans with spouse
  AL02F@L As of the last day of the
  reference period, did ... and ...'s spouse
  together owe any money for loans obtained
  through a bank or credit union, other than
  car loans or home equity loans? Universe
  =
  All persons age 15+ who
  are married and spouse is present (TAGE
  ge 15 and EMS=1)
V          -1 .Not in Universe
V          1 .Yes
V          2 .No

D AALJDL       1      214

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T AL: Allocation flag for EALJDL  
AL02F@L Allocation flag for whether the respondent owed any money for loans obtained through a bank or credit union, other than car loans or home equity loans with spouse.

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D EALJDO           2       215  
T AL: Money owed for other debt with spouse  
AL02F@O As of the last day of the reference period, did ... and ...'s spouse together owe any money for any other debt we have not yet mentioned, including medical bills not covered by insurance, money owed to private individuals, educational loans, or any other debt not covered and excluding mortgages, home equity loans, and car loans? Universe =  
All persons age 15+ who are married and spouse is present (TAGE ge 15 and EMS=1)

V           -1 .Not in Universe  
V           1 .Yes  
V           2 .No

D AALJDO           1       217  
T AL: Allocation flag for EALJDO  
AL02F@O Allocation flag for whether the respondent owed any money for other debt with spouse.

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D TALJDAB          6       218  
T AL: Amt owed for store bills or credit cards with spouse  
AL03A@B NOTE: THIS JOINT AMOUNT QUESTION IS ASKED OF ONLY ONE SPOUSE. THIS RESPONSE IS DIVIDED BY 2, AND THE DIVIDED AMOUNT IS COPIED TO BOTH SPOUSES RECORDS. How much was owed as of the last day of the reference period for store bills or credit card bills? Universe =  
All married persons age 15+ who owed money for store bills or credit cards jointly with the spouse as of the last day of the reference period (TAGE ge 15 and EMS=1 and EALJDB=1)

V           0 .Not In Universe  
V       1:15000 .Amount in dollars

D AALJDAB 1 224  
T AL: Allocation flag for TALJDAB  
AL03A@B Allocation flag for how much money  
the respondent jointly owed for store  
bills or credit cards with spouse as of  
the last day of the reference period.  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TALJDAL 6 225  
T AL: Amount owed for loans with spouse  
AL03A@L NOTE: THIS JOINT AMOUNT QUESTION  
IS ASKED OF ONLY ONE SPOUSE. THIS RESPONSE  
IS DIVIDED BY 2, AND THE DIVIDED AMOUNT IS  
COPIED TO BOTH SPOUSES RECORDS. How much  
was owed as of the last day of the  
reference period for loans obtained  
through a bank or credit union, other than  
car loans or home equity loans? Universe  
= All married persons age  
15+ who owed money for loans jointly with  
the spouse as of the last day of the  
reference period (TAGE ge 15 and EMS=1  
and EALJDL=1)  
V 0 .Not In Universe  
V 1:125000 .Amount in dollars

D AALJDAL 1 231  
T AL: Allocation flag for TALJDAL  
AL03A@L Allocation flag for how much money  
the respondent jointly owed for loans with  
spouse as of the last day of the reference  
period.  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TALJDAO 6 232  
T AL: Amount owed for other debt with spouse  
AL03A@O NOTE: THIS JOINT AMOUNT QUESTION  
IS ASKED OF ONLY ONE SPOUSE. THIS RESPONSE  
IS DIVIDED BY 2, AND THE DIVIDED AMOUNT IS  
COPIED TO BOTH SPOUSES RECORDS. How much  
was owed as of the last day of the  
reference period for any other debt we  
have not yet mentioned including medical  
bills not covered by insurance, money owed  
to private individuals, educational loans  
and any other debt not covered, and  
excluding mortgages, home equity loans,  
and car loans? Universe =  
All married persons age 15+ who owed money  
for other debt jointly with the spouse as  
of the last day of the reference period

(TAGE ge 15 and EMS=1 and EALJDO=1)

V           0 .Not In Universe

V    1:45000 .Amount in dollars

D AALJDAO       1       238

T AL: Allocation flag for TALJDAO

      AL03A@0 Allocation flag for how much money  
the respondent jointly owed for other debt  
with spouse as of the last day of the  
reference period.

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V           2 .Cold deck imputation

V           3 .Logical imputation (derivation)

D EALICH        2       239

T AL: Non-interest checking account in own name

      AL04A Besides any checking accounts owned  
jointly with ...'s spouse, as of the last  
day of the reference period, did ... own  
any checking accounts in ....'s OWN name  
which did NOT earn interest? (Do not  
include any interest-earning checking  
accounts reported earlier.) Universe =  
          All persons age 15+ (TAGE ge  
15)

V           -1 .Not in Universe

V            1 .Yes

V            2 .No

D AALICH        1       241

T AL: Allocation flag for EALICH

      AL04A Allocation flag for whether or not  
respondent owned non-interest checking  
accounts in own name as of the last day of  
the reference period.

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V           2 .Cold deck imputation

V           3 .Logical imputation (derivation)

D TALICHA       4       242

T AL: Est of non-interest checking accounts in  
own name

      AL04B What is your best estimate of the  
amount of money ... had in those checking  
accounts as of the last day of the  
reference period? Universe =  
          All persons age 15+ who owned a  
non-interest-earning checking account by  
themselves as of the last day of the  
reference period (TAGE ge 15 and  
EALICH=1)

V           0 .None or not in universe

V    1:9000 .Amount in dollars

D AALICHA       1       246

T AL: Allocation flag for TALICHA  
 AL04B Allocation flag for the best estimate of the amount of money the respondent held in own non-interest-earning checking accounts as of the last day of the reference period.

V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)

D EALIL           2     247  
 T AL: Debts in own name  
 AL04C Did ... have any debts in ...'s own name, such as credit card bills, loans from a financial institution, or educational loans? Universe =  
 All persons age 15+ (TAGE ge 15)

V           -1 .Not in Universe  
 V           1 .Yes  
 V           2 .No

D AALIL           1     249  
 T AL: Allocation flag for EALIL  
 AL04C Allocation flag for whether the respondent had any debts such as credit cards, loans from a financial institution, or educational loans in own name.

V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)

D EALIDB           2     250  
 T AL: Money owed in own name for store bills/credit cards  
 AL04D@B As of the last day of the reference period, did ... owe any money in ...'s own name for store bills or credit card bills? Universe =           All persons age 15+ who have debt in their own name (TAGE ge 15 and EALIL=1)

V           -1 .Not in Universe  
 V           1 .Yes  
 V           2 .No

D AALIDB           1     252  
 T AL: Allocation flag for EALIDB  
 AL04D@B Allocation flag for whether the respondent owed any money for store bills/credit cards in own name.

V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)

D EALIDL           2     253

T AL: Money owed in own name for loans  
 AL04D@L As of the last day of the  
 reference period, did ... owe any money in  
 ...'s own name for loans obtained through  
 a bank or credit union, other than car  
 loans or home equity loans? Universe =  
 All persons age 15+ who have  
 debt in their own name (TAGE ge 15 and  
 EALIL=1)

V           -1 .Not in Universe  
 V            1 .Yes  
 V            2 .No

D AALIDL           1       255  
 T AL: Allocation flag for EALIDL  
 AL04D@L Allocation flag for whether the  
 respondent owed any money for loans  
 obtained through a bank or credit union,  
 other than car loans or home equity loans  
 in own name.

V            0 .Not imputed  
 V            1 .Statistical imputation (hot deck)  
 V            2 .Cold deck imputation  
 V            3 .Logical imputation (derivation)

D EALIDO           2       256  
 T AL: Money owed in own name for other debt  
 AL04D@O As of the last day of the  
 reference period, did ... owe any money in  
 ...'s own name for any other debt we have  
 not yet mentioned including medical bills  
 not covered by insurance, money owed to  
 private individuals, educational loans,  
 and any other debt not covered and  
 excluding mortgages, home equity, and car  
 loans? Universe =           All  
 persons age 15+ who have other debt in  
 their own name (TAGE ge 15 and EALIL=1)

V           -1 .Not in Universe  
 V            1 .Yes  
 V            2 .No

D AALIDO           1       258  
 T AL: Allocation flag for EALIDO  
 AL04D@O Allocation flag for whether the  
 respondent owed money for other debt  
 including medical bills not covered by  
 insurance, money owed to private  
 individuals, educational loans, and any  
 other debt not covered and excluding  
 mortgages, home equity, and car loans in  
 own name.

V            0 .Not imputed  
 V            1 .Statistical imputation (hot deck)  
 V            2 .Cold deck imputation  
 V            3 .Logical imputation (derivation)

D TALIDAB 6 259  
T AL: Amount owed for store bills/credit cards  
in own name  
AL05A@B How much was owed as of the last  
day of the reference period for store  
bills or credit card bills? Universe =  
All persons age 15+ that owed  
money for store bills or credit cards as  
of the last day of the reference period  
(TAGE ge 15 and EALIDB=1)  
V 0 .Not In Universe  
V 1:25000 .Amount in dollars

D AALIDAB 1 265  
T AL: Allocation flag for TALIDAB  
AL05A@B Allocation flag for how much money  
the respondent owed for store bills or  
credit cards in own name as of the last  
day of the reference period.  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TALIDAL 6 266  
T AL: Amount owed for loans in own name  
AL05A@L How much was owed as of the last  
day of the reference period for loans  
obtained through a bank or credit union,  
other than car loans or home equity loans?  
Universe = All persons age  
15+ who owed money for loans as of the  
last day of the reference period (TAGE ge  
15 and EALIDL=1)  
V 0 .Not In Universe  
V 1:150000 .Amount in dollars

D AALIDAL 1 272  
T AL: Allocation flag for TALIDAL  
AL05A@L Allocation flag for how much money  
the respondent owed for loans obtained  
through a bank or credit union, other than  
car loans or home equity loans in own name  
as of the last day of the reference period.  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TALIDAO 6 273  
T AL: Amount owed for other debt in own name  
AL05A@O How much was owed as of the last  
day of the reference period for any other  
debt we have not yet mentioned including  
medical bills not covered by insurance,  
money owed to private individuals,  
educational loans, and any other debt not

covered and excluding mortgages, home equity loans, and car loans? Universe = All persons age 15+ who owed money for other debt as of the last day of the reference period (TAGE ge 15 and EALIDO=1)

V 0 .Not In Universe  
V 1:80000 .Amount in dollars

D AALIDAO 1 279  
T AL: Allocation flag for TALIDAO  
AL05A@0 Allocation flag for how much money the respondent owed for any other debt including medical bills not covered by insurance, money owed to private individuals, educational loans, and any other debt not covered and excluding mortgages, home equity loans, and car loans in own name as of the last day of the reference period.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EALLI 2 280  
T AL: Life insurance coverage  
AL07G As of the last day of the reference period, did ... have any life insurance? INCLUDE GROUP POLICIES PROVIDED BY EMPLOYERS Universe = All persons age 15+ (TAGE ge 15)

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AALLI 1 282  
T AL: Allocation flag for EALLI  
AL07G Allocation flag for whether the respondent had any life insurance.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TALLIV 7 283  
T AL: Cash value of life insurance policies  
AL07H What is the CURRENT CASH VALUE of ALL life insurance policies that ... have? Universe = All persons age 15+ who had life insurance of some kind during the reference period (TAGE ge 15 and EALLI=1)

V 0 .Zero or not in universe  
V 1:650000 .Amount in dollars

D AALLIV 1 290

T AL: Allocation flag for TALLIV  
AL07H Allocation flag for current cash  
value of the life insurance the respondent  
had.

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D EALLIT       2     291

T AL: Type(s) of life insurance policy  
AL07I What types of life insurance do ...  
have - is it "term insurance," "whole  
life," or do ... have both of these types?  
Universe =                   All persons age  
15+ who had life insurance of some kind  
during the reference period (TAGE ge 15  
and EALLI=1)

V           -1 .Not in Universe  
V           1 .Term only  
V           2 .Whole life only  
V           3 .Both types

D AALLIT       1     293

T AL: Allocation flag for EALLIT  
AL07I Allocation flag for the type of life  
insurance the respondent had.

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D EALLIE       2     294

T AL: Life insurance through employer  
AL08A Are any of ...'s life insurance  
policies provided through ...'s current  
employer(s)? Universe =                   All  
persons age 15+ who had at least one job  
during the reference period and who had  
any life insurance (TAGE ge 15 and  
EPDJBTHN = 1 and EALLI = 1)

V           -1 .Not in Universe  
V           1 .Yes  
V           2 .No

D AALLIE       1     296

T AL: Allocation flag for EALLIE  
AL08A Allocation flag for whether the  
respondent had life insurance through  
current employer.

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D TALLIEV       6     297

T AL: Cash value of life insurance from employer

AL08B What is the CASH VALUE of the life insurance policies provided through ...'s employer(s)? Universe = All persons age 15+ who had life insurance of some kind during the reference period and it was provided through current employer (TAGE ge 15 and EALLI=1 and EALLIE=1)

V 0 .Zero or not in universe

V 1:500000 .Amount in dollars

D AALLIEV 1 303

T AL: Allocation for TALLIEV

AL08B Allocation flag for the cash value of the life insurance policies provided through employer.

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D EHREUNV 2 304

T RE: Universe indicator for Real Estate TM

Universe indicator Universe = All households

V -1 .Not in Universe

V 1 .In universe

D EREMOBHO 2 306

T RE: Is residence a mobile home?

RE02 Is this residence a mobile home? Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview (TAGE ge 15). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe

V 1 .Yes

V 2 .No

D AREMOBHO 1 308

T RE: Allocation flag for EREMOBHO

RE02 Allocation flag for whether residence is a mobile home

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D EHOWNER1 4 309

T RE: First Owner of home

RE03@1 Which persons in this household are the owners of this home? ...(HOWNER1) ... Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the

reference person is a Type Z noninterview who owns a non-mobile home (EREMOBHO=2 and ETENURE=1). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V           -1 .Not in Universe  
V    101:999 .First owner of home

D AOWNER1     1     313  
T RE: Allocation flag for EOWNER1  
      RE03@1 Allocation flag for first owner of home

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D EOWNER2     4     314  
T RE: Second Owner of home  
      RE03@2 Which persons in this household are the owners of this home? ... (OWNER2) ...  
      Universe =               Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who owns a non-mobile home (EREMOBHO=2 and ETENURE=1). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V           -1 .Not in Universe  
V    101:999 .Second owner of home

D AOWNER2     1     318  
T RE: Allocation flag for EOWNER2  
      RE03@2 Allocation flag for the second owner of the home

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)}

D EOWNER3     4     319  
T RE: Third Owner of home  
      RE03@3 Which persons in this household are the owners of this home? .... (OWNER3)  
      Universe =               Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who own a non-mobile home (EREMOBHO=2 and ETENURE=1). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V           -1 .Not in Universe  
V    101:999 .Third owner of home

D EBUYMO      2     323

T RE: Month home was purchased  
RE04@MO When was this home purchased?  
Universe = Persons 15 years  
of age and older who are the reference  
person or who are the respondent if the  
reference person is a Type Z noninterview  
and who owns a non-mobile home (EREMOBHO=2  
and ETENURE=1). This is HH level data.  
All persons in HH get the reference  
person's response duplicated to their  
record

V -1 .Not in Universe  
V 1:12 .Amount in months

D AHBUYMO 1 325

T RE: Allocation flag for EHBUYMO  
RE04@MO Allocation flag for month house  
was purchased

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EHBUYR 4 326

T RE: Year house was purchased  
RE04@YR When was this home purchased?  
Universe = Persons 15 years  
of age and older who are the reference  
person or who are the respondent if the  
reference person is a Type Z noninterview  
and who owns a non-mobile home (EREMOBHO=2  
and ETENURE=1). This is HH level data.  
All persons in HH get the reference  
person's response duplicated to their  
record.

V -1 .Not in Universe  
V 1802:2011 .Year

D AHBUYR 1 330

T RE: Allocation flag for EHBUYR  
RE04@YR Allocation flag for year house was  
purchased.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EHMORT 2 331

T RE: Mortgage on home  
RE05 Is there a mortgage, home equity  
loan, or other debt on this home?  
Universe = Persons 15 years  
of age and older who are the reference  
person or who are the respondent if the  
reference person is a Type Z noninterview  
and who own a non-mobile home (EREMOBHO=2  
and ETENURE=1). This is HH level data.

All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AHMORT 1 333

T RE: Allocation flag for EHMORT

RE05 Allocation flag for whether there is a mortgage, home equity loan, or other debt on this home.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ENUMMORT 2 334

T RE: Number of debts on this home

RE06 Altogether, how many mortgages, home equity loans, or other debts are there on this home? Universe =

Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who own a non-mobile home and have a mortgage on it (EREMOBHO=2 and ETENURE=1 and EHMORT=1).

This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 01:50 .Number

D ANUMMORT 1 336

T RE: Allocation flag for ENUMMORT

RE06 Allocation flag for number of debts owed on this house

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TMOR1PR 6 337

T RE: Principal owed for first, second and all other loans

RE07 How much principal is currently owed on the first, second, and all other mortgages or loans? Universe =

Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who own a non-mobile home and have a mortgage on it (EREMOBHO=2 and ETENURE=1 and EHMORT=1).

This is HH level data. All persons in the HH get the reference person's response

duplicated to their record.  
 V 0 .Not In Universe  
 V 1:420000 .Amount in dollars

D AMOR1PR 1 343  
 T RE: Allocation flag for TMOR1PR  
 RE07 Allocation flag for amount of  
 principal currently owed on the first loan  
 first, second, and all other mortgages or  
 loans?

V 0 .Not imputed  
 V 1 .Statistical imputation (hot deck)  
 V 2 .Cold deck imputation  
 V 3 .Logical imputation (derivation)

D EMOR1YR 4 344  
 T RE: Year first mortgage obtained  
 RE08 In what year was the first mortgage  
 (loan) obtained? If the mortgage was  
 assumed, report the original date of the  
 mortgage. Universe =  
 Persons 15 years of age and older who are  
 the reference person or who are the  
 respondent if the reference person is a  
 Type Z noninterview who own a non-mobile  
 home and have a mortgage on it  
 (EREMOBHO=2 and ETENURE=1 and EHMORT=1).  
 This is HH level data. All persons in the  
 HH get the reference person's response  
 duplicated to their record.

V -1 .Not in Universe  
 V 1873:2011 .Year first mortgage obtained

D AMOR1YR 1 348  
 T RE: Allocation flag for EMOR1YR  
 RE08 Allocation flag for year first  
 mortgage or loan was obtained

V 0 .Not imputed  
 V 1 .Statistical imputation (hot deck)  
 V 2 .Cold deck imputation  
 V 3 .Logical imputation (derivation)

D EMOR1MO 2 349  
 T RE: Month first mortgage obtained for <2 yr  
 old mort  
 RE09 And in which month was the first  
 mortgage obtained? Universe =  
 Persons 15 years of age and older who  
 are the reference person or who are the  
 respondent if the reference person is a  
 Type Z noninterview who own a non-mobile  
 home and have a mortgage on it (EHMORT=1)  
 and the mortgage is less than or equal to  
 two years old [(year of interview minus -  
 TMOR1YRS) This is HH level data. All  
 persons in the HH get the reference  
 person's response duplicated to their

record.

V           -1 .Not in Universe

V           1:12 .Month

D AMOR1MO       1       351

T RE: Allocation flag for EMOR1MO

      RE09 Allocation flag for month first

      mortgage was obtained

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V           2 .Cold deck imputation

V           3 .Logical imputation (derivation)

D TMOR1AMT      6       352

T RE: First loan amount

      RE10 What was the amount of the first

      mortgage (loan) when it was obtained or

      last refinanced? If the mortgage was

      assumed, give the original amount of the

      mortgage. Universe =

      Persons 15 years of age and older who are

      the reference person or who are the

      respondent if the reference person is a

      Type Z noninterview who own a non-mobile

      home and have a mortgage on it

      (EHMORT=1). This is HH level data. All

      persons in HH get the reference person's

      response duplicated to their record.

V           0 .None or not in universe

V       1:440000 .Amount in dollars

D AMOR1AMT      1       358

T RE: Allocation flag for TMOR1AMT

      RE10 Allocation flag for first loan amount

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V           2 .Cold deck imputation

V           3 .Logical imputation (derivation)

D TMOR1YRS      2       359

T RE: Total years for payments of home loan

      RE11 What is the total number of years

      over which payments are to be made?

      Universe =               Persons 15 years

      of age and older who are the reference

      person or who are the respondent if the

      reference person is a Type Z noninterview

      who own a non-mobile home and have a

      mortgage on it (EHMORT=1). This is HH

      level data. All persons in HH get the

      reference person's response duplicated to

      their record.

V           -1 .Not in Universe

V           1:30 .Years

D AMOR1YRS      1       361

T RE: Allocation flag for TMOR1YRS

RE11 Allocation flag for total number of years over which payment are to be made for the home.

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V           2 .Cold deck imputation

V           3 .Logical imputation (derivation)

D EMOR1INT    5    362

T RE: Interest rate on first mortgage

RE12 What is the current annual interest rate on this mortgage (loan)? Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who own a non-mobile home and have a mortgage on it (EHMORT=1). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V           -1 .Not in Universe

V00001:30000 .percent (Three implied decimal places)

D AMOR1INT    1    367

T RE: Allocation flag for EMOR1INT

RE12 Allocation flag for current annual interest rate on first mortgage

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V           2 .Cold deck imputation

V           3 .Logical imputation (derivation)

D EMOR1VAR    2    368

T RE: Variable or fixed rate for first home mortgage

RE13 Is the interest rate variable or fixed? Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who own a non-mobile home and have a mortgage on it (EHMORT=1). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V           -1 .Not in Universe

V           1 .Variable interest rate

V           2 .Fixed interest rate

D AMOR1VAR    1    370

T RE: Allocation flag for EMOR1VAR

RE13 Allocation flag for whether interest rate is variable or fixed

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V           2 .Cold deck imputation

V            3 .Logical imputation (derivation)

D EMOR1PGM    2     371

T RE: First loan FHA/VA mortgage program

RE14 Was this mortgage obtained through an  
FHA or VA mortgage program? Universe =  
Persons 15 years of age and  
older who are the reference person or who  
are the respondent if the reference  
person is a Type Z noninterview who own a  
non-mobile home and have a mortgage on it  
(EHMORT=1). This is HH level data. All  
persons in HH get the reference person's  
response duplicated to their record.

V            -1 .Not in Universe

V            1 .Yes - FHA LOAN

V            2 .Yes - VA LOAN

V            3 .NO

D AMOR1PGM    1     373

T RE: Allocation flag for EMOR1PGM

RE14 Allocation flag for whether loan was  
FHA or VA mortgage program

V            0 .Not imputed

V            1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation

V            3 .Logical imputation (derivation)

D TMOR2PR     1     374

T RE: Flag indicating reported principal on 2nd  
mortgage

RE15 Flag indicating principal on second  
mortgage reported? Universe =  
Persons 15 years of age and older who  
are the reference person or who are the  
respondent if the reference person is a  
Type Z noninterview who owns a non-mobile  
home and have a second mortgage on it  
(EREMOBHO=2 and ETENURE=1 and EHMORT=1  
and ENUMMORT ge 2). This is HH level  
data. All persons in HH get the reference  
person's response duplicated to their  
record.

V            0 .None or not in universe

V            1 .Flag indicating principal on  
             .second mortgage reported

D AMOR2PR     1     375

T RE: Allocation flag for TMOR2PR

RE15 Allocation flag for current principal  
owed for second mortgage.

V            0 .Not imputed

V            1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation

V            3 .Logical imputation (derivation)

D EMOR2YR     4     376

T RE: Year 2nd mortgage obtained  
RE16 In what year was the second mortgage (loan) obtained? If the mortgage was assumed, report the original date of the mortgage. Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who owns a non-mobile home and have a second mortgage on it (EREMOBHO=2 and ETENURE=1 and EHMORT=1 and ENUMMORT ge 2). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 1873:2011 .Year of second mortgage

D AMOR2YR 1 380

T RE: Allocation flag for EMOR2YR  
RE16 Allocation flag for year second mortgage obtained

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EMOR2MO 2 381

T RE: Month 2nd mortgage obtained  
RE17 In which month was the second mortgage obtained? Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who owns a non-mobile home and have a second mortgage on it (EREMOBHO=2 and ETENURE=1 and EHMORT=1 and ENUMMORT ge 2) and the mortgage is less than or equal to two years old [(year of interview minus - EMOR2YR) .le. 2]. This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 1:12 .Month

D AMOR2MO 1 383

T RE: Allocation flag for EMOR2MO  
RE17 Allocation flag for month second mortgage obtained

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TMOR2AMT 1 384

T RE: Flag indicating reported amount of second

mortgage

RE18 Flag indicating reported amount of second mortgage Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who owns a non-mobile home and have a second mortgage on it (EREMOBHO=2 and ETENURE=1 and EHMORT=1 and ENUMMORT ge 2). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V 0 .None or not in universe  
V 1 .Flag indicating reported amount  
V .of second mortgage

D AMOR2AMT 1 385  
T RE: Allocation flag for TMOR2AMT  
RE18 Allocation flag for amount of loan for second mortgage

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TMOR2YRS 2 386  
T RE: Total years for payments of 2nd mortgage  
RE19 What is the total number of years over which payments are to be made? Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who owns a non-mobile home and have a second mortgage on it (EREMOBHO=2 and ETENURE=1 and EHMORT=1 and ENUMMORT ge 2). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 1:30 .Total number of years

D AMOR2YRS 1 388  
T RE: Allocation flag for TMOR2YRS  
RE19 Allocation flag for total number of years which payments were made for the second mortgage.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EMOR2INT 5 389  
T RE: Interest rate on 2nd mortgage  
RE20 What is the current annual interest rate on this mortgage (loan)? Universe =

Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who own a non-mobile home and have a second mortgage on it ( ENUMMORT ge 2). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V00001:30000 .percent (Three implied decimal  
V .places)

D AMOR2INT 1 394

T RE: Allocation flag for EMOR2INT  
RE20 Allocation flag for annual interest rate for the second mortgage.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EMOR2VAR 2 395

T RE: Variable/fixed rate for 2nd loan  
RE21 Is the interest rate variable or fixed? Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who own a non-mobile home and have a second mortgage on it ( ENUMMORT ge 2). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 1 .Variable interest rate  
V 2 .Fixed interest rate

D AMOR2VAR 1 397

T RE: Allocation flag for EMOR2VAR  
RE21 Allocation flag for whether the interest rate is variable or fixed for the second mortgage

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EMOR2PGM 2 398

T RE: 2nd loan FHA/VA mortgage program  
RE22 Was this mortgage obtained through an FHA or VA mortgage program? Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who own a

non-mobile home and have a second mortgage on it ( ENUMMORT ge 2). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V           -1 .Not in Universe  
V            1 .Yes-FHA LOAN  
V            2 .Yes-VA LOAN  
V            3 .NO

D AMOR2PGM     1     400

T RE: Allocation flag for EMOR2PGM  
      RE22 Allocation flag for whether the second loan was a FHA or VA mortgage program.

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D TMOR3PR       1     401

T RE: Flag indicating principal owed on other loans/mort  
      RE23 Flag indicating principal reported on all other loans. Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who own a non-mobile home and have a third loan or mortgage on it (ENUMMORT ge 3). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V            0 .None or not in universe  
V            1 .Flag indicating principal reported

D AMOR3PR       1     402

T RE: Allocation flag for TMOR3PR  
      RE23 Allocation flag for amount currently owed on the remaining mortgage or loans not previously reported

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D TPROPVAL      6     403

T RE: Current value of property  
      RE24 What is the current value of this property; that is, how much do you think it would sell for on today's market if it were for sale? (Include rental properties attached to or located in this residence.)  
      Universe =                   Persons 15 years of age and older who are the reference person or are the respondent if the

reference person is a Type Z noninterview who a non-mobile home (EREMOBHO = 2 and ETENURE= 1). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V 0 .None or not in universe

V 1:750000 .Amount in dollars

D APROPVAL 1 409

T RE: Allocation flag for TPROPVAL

RE24 Allocation flag for current value of property

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D EMHLOAN 2 410

T RE: Mortgage or debt on mobile home

RE25 Is there a mortgage, installment loan, contract to purchase, or other debt on this mobile home or site? Universe = Persons 15 years of age and older who are the reference person or are the respondent if the reference person is a Type Z noninterview who a non-mobile home (EREMOBHO = 1 and ETENURE= 1). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe

V 1 .Yes

V 2 .No

D AMHLOAN 1 412

T RE: Allocation flag for EMHLOAN

RE25 Allocation flag for whether there is a mortgage or debt on this mobile home

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D EMHTYPE 2 413

T RE: Site or mobile home debt

RE26 Is this mortgage, contract, or other debt for just the site, or does it also apply to this mobile home? Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview and who own a mobile home and have a mortgage on it (EMHLOAN = 1). This is HH level data.

All persons in HH get the reference person's response duplicated to their record.

V           -1 .Not in Universe  
V            1 .Mobile home only  
V            2 .Site only  
V            3 .Site and home

D AMHTYPE       1       415  
T RE: Allocation flag for EMHTYPE  
      RE26 Allocation flag for whether the  
      mortgage applies to just the site or does  
      it also apply to the mobile home.

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D TMHPR         6       416  
T RE: Amount principal owed on mobile home  
      RE27 How much principal is currently owed  
      on all mortgages? Universe =  
      Persons 15 years of age and older who are  
      the reference person or who are the  
      respondent if the reference person is a  
      Type Z noninterview and who own a mobile  
      home and have a mortgage on it (EMHLOAN  
      = 1). This is HH level data. All persons  
      in HH get the reference person's response  
      duplicated to their record.

V            0 .None or not in universe  
V    1:115000 .Amount in dollars

D AMHPR         1       422  
T RE: Allocation flag for TMHPR  
      RE27 Allocation flag for the total amount  
      of principal currently owed

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D TMHVAL        6       423  
T RE: Amount mobile would sell for  
      RE28 How much do you think this mobile  
      home (and site) would sell for today if it  
      were for sale? Universe =  
      Persons 15 years of age and older who are  
      the reference person or who are the  
      respondent if the reference person is a  
      Type Z noninterview and who own a mobile  
      home and may or may not have a mortgage  
      on it. (EMHLOAN = 1 or 2) This is  
      household level data. All persons in HH  
      get the reference person's response  
      duplicated to their record.

V            0 .None or not in universe  
V    1:160000 .Amount in dollars

D AMHVAL        1       429

T RE: Allocation flag for TMHVAL  
RE28 Allocation flag for selling price of  
mobile home and site

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D THOMEAMT 4 430

T RE: Monthly rent or mortgage  
RE29 How much was this household's  
rent/mortgage payment last month? Include  
any condominium or association fees.  
Universe = Persons 15 years  
of age and older who are the reference  
person or who are the respondent if the  
reference person is a Type Z noninterview  
and who own or are buying their home for  
cash (ETENURE = 1) and have a mortgage,  
home equity loan or other debt on their  
home,(EHMORT=1) or who have a mortgage,  
installment loan, contract to purchase or  
other debt on a mobile home or site  
(EMHLOAN), or who's living quarters are  
rented for cash (ETENURE=2) and who's  
public housing residence is not owned by  
a local housing authority (EPUBHSE ne 1)  
and the federal, state or local  
government is not paying part or all of  
the rent for the residence.(EGVTRNT ne  
1). This is HH level data. (ETENURE=1 and  
(EHMORT=1 or EMHLOAN=1)) or (ETENURE=2  
and EPUBHSE ne 1 and EGVTRNT ne 1). All  
persons in HH get the reference person's  
response duplicated to their record.

V 0 .None or not in universe  
V 1:3000 .Amount in dollars

D AHOMEAMT 1 434

T RE: Allocation flag for THOMEAMT  
RE29 Allocation flag for amount monthly  
rent or mortgage

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TUTILS 3 435

T RE: Amount paid for utilities per month  
RE30 How much did this household pay for  
electricity, gas, basic telephone service,  
and other utilities last month? Universe  
= Persons 15 years of age  
and older who are the reference person or  
who are the respondent if the reference  
person is a Type Z noninterview. (TAGE ge  
15). This is HH level data. All persons

in HH get the reference person's response duplicated to their record.

V 0 .None or not in universe  
V 1:700 .Amount in dollars

D AUTILS 1 438

T RE: Allocation flag for TUTILS  
RE30 Allocation flag for amount paid for utilities

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EPERSPAY 2 439

T RE: More than one person paying rent/mortgage/utilities

RE31 Did more than one of the persons living here pay the rent/mortgage and utilities last month? Universe =  
Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview, and respondents who reported paying an amount for electricity, gas, basic telephone service and other utilities last month(TUTILS ge 0) or who's household had a rent/mortgage payment last month(EHOMEAMTS gt 0), or who indicated that excluding any rent subsidies, they paid an amount for rent last month (EMTHRNT gt 0).Excluded from the universe are one person households (EHHNUMPP =1),married couple households with no other household member 18 and older (EMS = 1 and TAGE for all household members besides husband and wife are less than 18) , a household with no other person 18 and over (EFKIND = 2 or 3 and TAGE for all household members besides the reference person are less than 18).This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D APERSPAY 1 441

T RE: Allocation flag for EPERSPAY  
RE31 Allocation flag for whether more than one person living here paid on mortgage or rent

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EPERSPYA 4 442  
T RE: Only one person paid  
rent/mortgage/utilities  
RE32 Which person paid  
rent/mortgage/utilities? Universe =  
One person paid for mortgage/rent  
and utilities last month (EPERSPAY=2).  
This is HH level data. All persons in HH  
get the reference person's response  
duplicated to their record.  
V -1 .Not in Universe  
V 101:9999 .Persons in household

D APERSPYA 1 446  
T RE: Allocation flag for EPERSPYA  
RE32 Allocation flag for person who paid  
rent/mortgage and utilities when only one  
person paid.  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EPERSPY1 4 447  
T RE: 1st of several pers who paid  
rent/mort/utilities  
RE33@LN1 Which persons paid rent/mortgage  
and utilities? Universe =  
More than One person paid for  
rent/mortgage and utilities last month  
(EPERSPAY=1). This is HH level data. All  
persons in HH get the reference person's  
response duplicated to their record.  
V -1 .Not in Universe  
V 101:9999 .Person number

D APERSPY1 1 451  
T RE: Allocation flag for EPERSPY1  
RE33@LN1 Allocation flag for the first  
person who paid rent/mortgage and  
utilities when more than one person paid.  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EPERSPY2 4 452  
T RE: 2nd of several pers who paid  
rent/mort/utilities  
RE33@LN2 Which persons paid rent/mortgage  
and utilities? Universe =  
More than One person paid for  
rent/mortgage and utilities last month  
(EPERSPAY=1). This is HH level data. All  
persons in HH get the reference person's  
response duplicated to their record.

V           -1 .Not in Universe  
V    101:999 .Person number

D EPERSPY3     4     456  
T RE: 3rd of several pers who paid  
rent/mort/utilities  
RE33@LN3 Which persons paid rent/mortgage  
and utilities? Universe =  
More than One person paid for  
rent/mortgage and utilities last month  
(EPERSPAY=1). This is HH level data. All  
persons in HH get the reference person's  
response duplicated to their record.

V           -1 .Not in Universe  
V    101:999 .Person number

D TPERSAM1     4     460  
T RE: Amt 1st person paid for rent when more  
than one paid  
RE33@AMT1 How much did each pay  
rent/mortgage/utilities? Universe =  
More than One person paid for  
rent/mortgage and utilities last month  
(EPERSPAY=1). This is HH level data. All  
persons in HH get the reference person's  
response duplicated to their record.

V           0 .None or not in universe  
V    1:1550 .Amount in Dollars

D APERSAM1     1     464  
T RE: Allocation flag for TPERSAM1  
RE33@AMT1 Allocation flag for the amount  
the first person paid for rent/mortgage  
and utilities when more than one person  
paid.

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D TPERSAM2     4     465  
T RE: Amt 2nd person paid for rent when more  
than one paid  
RE33@AMT2 How much did each pay  
rent/mortgage/utilities? Universe =  
More than one person paid for  
rent/mortgage and utilities last month  
(EPERSPAY=1). This is HH level data.  
All persons in HH get the reference  
person's response duplicated to their  
record.

V           0 .None or not in universe  
V    1:1500 .Amount in dollars

D APERSAM2     1     469  
T RE: Allocation flag for TPERSAM2  
RE33@AMT2 Allocation flag for the amount

the second person paid for rent/mortgage and utilities when more than one person paid.

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D TPERSAM3     4     470

T RE: Amt 3rd person paid for rent when more than one paid

RE33@AMT3 How much did each pay rent/mortgage/utilities? Universe =  
More than one person paid for rent/mortgage and utilities last month (EPERSPAY=1). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V           0 .None or not in universe  
V        1:1000 .Amount in dollars

D APERSAM3     1     474

T RE: Allocation flag for TPERSAM3

RE33@AMT3 Allocation flag for the amount the third person paid for mortgage/rent and utilities when more than one person paid.

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D EPAYCARE     2     475

T RE: Pay for care of child or disabled person

RE34 Last month, did anyone here pay for the care of a child or a disabled person so that a household member could work, attend training, or look for a job? Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who are in a 2 or more person household (EHHNUMPP gt 1). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V           -1 .Not in Universe  
V           1 .Yes  
V           2 .No

D APAYCARE     1     477

T RE: Allocation flag for EPAYCARE

RE34 Allocation flag for payment for the care of a child or disabled person in order for other member to work, attend

training, or look for job.

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V           2 .Cold deck imputation

V           3 .Logical imputation (derivation)

D TCARECST    4    478

T RE: Amount of care per month

RE35 What was the total cost of these care arrangements last month? Universe = Household member(s) helped pay for the care of a child or a disabled person so that another household member could go to school or work (PAYCARE=1). This is HH level data. All persons in HH age 15+ get the reference person's response duplicated to their record.

V           0 .None or not in universe

V        1:1500 .Amount in dollars

D ACARECST    1    482

T RE: Allocation flag for TCARECST

RE35 Allocation flag for the total amount per month for care arrangement

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V           2 .Cold deck imputation

V           3 .Logical imputation (derivation)

D EOTHRE       2    483

T RE: Household owns other real estate

RE36 Does anyone in this household own any other real estate such as a vacation home or undeveloped lot? Exclude rental property previously reported or rental property attached to or located on the same land as your own residence. Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview whose residence is neither in a public housing project nor is subsidized (EPUBHSE ne 1 and EGVTRNT ne 1). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V           -1 .Not in Universe

V           1 .Yes

V           2 .No

D AOTHRE       1    485

T RE: Allocation flag for EOTHRE

RE36 Allocation flag for whether someone in household owns other real estate.

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D EOTHREO1     4     486  
T RE: First person owns other real estate  
RE37@1 Which household members own this  
real estate? Universe =  
Someone in household owns other real  
estate (EOTHRE=1). This is HH level data.  
All persons in HH get the reference  
person's response duplicated to their  
record.

V            -1 .Not in Universe  
V 101:9999 .Person(s) in household

D AOTHREO1     1     490  
T RE: Allocation flag for EOTHREO1  
RE37@1 Allocation flag for the first  
person who owns other real estate

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D EOTHREO2     4     491  
T RE: Second person owns other real estate  
RE37@2 Which household members own this  
real estate? Universe =  
Someone in household owns other real  
estate (EOTHRE=1). This is HH level data.  
All persons in HH get the reference  
person's response duplicated to their  
record.

V            -1 .Not in Universe  
V 101:9999 .Person(s) in household

D EOTHREO3     4     495  
T RE: Second person owns other real estate  
RE37@3 Which household members own this  
real estate? Universe =  
Someone in household owns other real  
estate (EOTHRE=1). This is HH level data.  
All persons in HH age 15+ get the  
reference person's response duplicated to  
their record. Children are out of  
universe.

V            -1 .Not in Universe  
V 101:9999 .Person(s) in household

D TOTHREVA     6     499  
T RE: Equity in other real estate  
RE38 What is the total value of the equity  
in this real estate? Universe =  
Someone in household owns other real  
estate (EOTHRE=1). This is HH level data.  
All persons in HH get the reference  
person's response duplicated to their

record.

V           0 .None or not in universe  
V   1:750000 .Amount in dollars

D AOTHREVA    1     505  
T RE: Allocation flag for TOTHREVA  
      RE38 Allocation flag for the total value  
      of equity in this other real estate

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D EAUTOOWN    2     506  
T RE: HH member ownership of vehicle  
      RE39 Does anyone in this household own a  
      car, van, or truck, excluding recreational  
      vehicles (RV's) and motorcycles? Universe  
      =               Persons 15 years of age  
      and older who are the reference person or  
      who are the respondent if the reference  
      person is a Type Z noninterview. (TAGE ge  
      15) This is HH level data. All persons  
      in HH get the reference person's response  
      duplicated to their record.

V           -1 .Not in Universe  
V            1 .Yes  
V            2 .No

D AAUTOOWN    1     508  
T RE: Allocation flag for EAUTOOWN  
      RE39 Allocation flag for vehicle ownership  
      by a household member

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D EAUTONUM    2     509  
T RE: Number of vehicles owned by HH  
      RE40 How many cars, trucks, or vans are  
      owned by members of this household?  
      Universe =               Persons 15 years  
      of age and older who are the reference  
      person or who are the respondent if the  
      reference person is a Type Z noninterview  
      who are in a household that owns a vehicle  
      (EAUTOOWN=1) This is HH level data. All  
      persons in HH get the reference person's  
      response duplicated to their record.

V           -1 .Not in Universe  
V           1:20 .Number of vehicles

D AAUTONUM    1     511  
T RE: Allocation flag for EAUTONUM  
      RE40 Allocation flag for number of  
      vehicles owned by the household

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EA1OWN1 4 512

T RE: First owner of first vehicle  
RE41@LN1 Who owns this/the newest vehicle?  
Universe = Persons 15 years  
of age and older who are the reference  
person, or not the reference person if  
the reference person is a Type Z  
noninterview, who are in a household that  
owns a vehicle (EPOPSTAT=1 and  
EAUTOOWN=1). All persons in the HH get  
the reference person's response duplicated  
to their record.

V -1 .Not in Universe  
V 101:999 .Person number

D AA1OWN1 1 516

T RE: Allocation flag for EA1OWN1  
RE41@LN1 Allocation flag for first person  
who owns first vehicle.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EA1OWN2 4 517

T RE: Second owner of first vehicle  
RE41@LN2 Who owns this/the newest vehicle?  
Universe = Persons 15 years  
of age and older who are the reference  
person, or not the reference person if  
the reference person is a Type Z  
noninterview, who are in a household that  
owns a vehicle (EPOPSTAT=1 and  
EAUTOOWN=1). All persons in the HH get the  
reference person's response duplicated to  
their record.

V -1 .Not in Universe  
V 101:999 .Person number

D TCARVAL1 5 521

T RE: Car value for first vehicle  
NOTE: VALUE ASSIGNED BASED ON MAKE, MODEL,  
AND YEAR OF VEHICLE (RE42, RE43, RE45)  
What is the current value of the first  
vehicle? Universe = Persons  
15 years of age and older who are the  
reference person, or not the reference  
person if the reference person is a Type  
Z noninterview, who are in a household  
that owns a vehicle (EPOPSTAT=1 and  
EAUTOOWN=1). This is household level  
data. All persons in the HH get the

reference person's response duplicated to their record.

V           0 .None or not in universe  
V    1:40000 .Amount in dollars

D ACARVAL1    1    526  
T RE: Allocation flag for TCARVAL1  
NOTE: VALUE ASSIGNED BASED ON MAKE, MODEL,  
AND YEAR OF VEHICLE (RE42, RE43, RE45)  
Allocation flag for car value for first  
vehicle

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D TALYEAR     4    527  
T RE: Car Year for First Vehicle  
RE42 Car Year for First Vehicle Universe  
=               Persons 15 years of age  
and older who are the reference person,  
or not the reference person if the  
reference person is a Type Z noninterview,  
who are in a household that owns a  
vehicle (EPOPSTAT=1 and EAUTOOWN=1).

V           -1 .Not in Universe  
V    1993:2011 .Year  
V           9999 .Don't Know, Refusal, Blanks from  
V                .Unedited data

D EA1OWED     2    531  
T RE: Money owed for 1st vehicle  
RE47 Is this vehicle owned free and clear,  
or is there still money owed on it?  
Universe =           Persons 15 years  
of age and older who are the reference  
person or who are the respondent if the  
reference person is a Type Z noninterview  
who are in a household that owns one or  
more vehicles ( EAUTOOWN= 1) This is HH  
level data. All persons in HH get the  
reference person's response duplicated to  
their record.

V           -1 .Not in Universe  
V           1 .Money owed  
V           2 .Free and clear

D AA1OWED     1    533  
T RE: Allocation flag for EA1OWED  
RE47 Allocation flag for whether vehicle  
is owned free and clear or money still owed

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D TALAMT      5    534

T RE: Amount owed for 1st vehicle  
RE48 How much is currently owed for this vehicle? Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who owns money on the first vehicle ( EA1OWED = 1). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V 0 .None or not in universe  
V 1:39000 .Amount in dollars

D AA1AMT 1 539

T RE: Allocation flag for TA1AMT  
RE48 Allocation flag for amount currently owed for first vehicle

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EA1USE 2 540

T RE: Primary use of vehicle  
RE49 Is this vehicle used primarily either for business purposes or for the transportation of a disabled person? Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who are in a household that owns one or more vehicles (EAUTOOWN = 1). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AA1USE 1 542

T RE: Allocation flag for EA1USE  
RE49 Allocation flag for whether vehicle was primarily used for either business purposes or for the transportation of a disabled person.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EA2OWN1 4 543

T RE: First owner of second vehicle  
RE50@LN1 Who owns this/the next vehicle? Universe = Persons 15 years of age and older who are the reference

person or who are the respondent if the reference person is a Type Z noninterview who are in a household that owns two or more vehicles (EAUTOOWN =1 and EAUTONUM ge 2) This is HH level data . All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 101:999 .Person number

D AA2OWN1 1 547

T RE: Allocation flag for EA2OWN1  
RE50@LN1 Allocation flag for first person who owns the next vehicle.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EA2OWN2 4 548

T RE: 2nd owner of second vehicle  
RE50@LN2 Who owns this/the next vehicle?  
Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who are in a household that owns two or more vehicles (EAUTOOWN =1 and EAUTONUM ge 2) This is HH level data . All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 101:999 .Person number

D TCARVAL2 5 552

T RE: Car value for second vehicle  
NOTE: VALUE ASSIGNED BASED ON MAKE, MODEL, AND YEAR OF VEHICLE (RE51, RE52, RE54)  
What is the current value of the second vehicle? Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who are in a household that owns two or more vehicles (EAUTOOWN =1 and EAUTONUM ge 2) This is HH level data . All persons in HH get the reference person's response duplicated to their record.

V 0 .None or not in universe  
V 1:40000 .Amount in dollars

D ACARVAL2 1 557

T RE: Allocation flag for TCARVAL2  
NOTE: VALUE ASSIGNED BASED ON MAKE, MODEL, AND YEAR OF VEHICLE (RE51, RE52, RE54)  
Allocation flag for car value for second

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vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TA2YEAR      4      558
T RE: Car Year for Second Vehicle
RE51 Car Year for Second Vehicle Universe
=           Persons 15 years of age
and older who are the reference person or
who are the respondent if the reference
person is a Type Z noninterview who are
in a household that owns two or more
vehicles (EAUTOOWN =1 and EAUTONUM ge 2)
This is HH level data . All persons in HH
age 15+ get the reference person's
response duplicated to their record.
Children are out of universe.
V          -1 .Not in Universe
V 1987:2011 .Year
V          1987 .Recode for year less than 1987
V          1992 .Recode for year 1988-1992
V          9999 .Don't Know, Refusal, Blanks from
V           .Unedited data

D EA2OWED      2      562
T RE: Money owed on the 2nd vehicle
RE56 Is this second vehicle owned free and
clear, or is there still money owed on it?
Universe =           Persons 15 years
of age and older who are the reference
person or who are the respondent if the
reference person is a Type Z noninterview
who are in a household that owns two or
more vehicles (EAUTONUM ge 2). All
persons in the HH get the reference
person's response duplicated to their
record.
V          -1 .Not in Universe
V          1 .Money owed
V          2 .Free and clear

D AA2OWED      1      564
T RE: Allocation flag for EA2OWED
RE56 Allocation flag for whether second
vehicle is owned free and clear or money
still owed
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TA2AMT       5      565
T RE: Amount owed for second vehicle
RE57 How much is currently owed for this
second vehicle? Universe =

```

Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who are in a household that owns two or more vehicles and owes money on the second vehicle (EA2OWED=1 and EAUTONUM GE 2) This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V 0 .None or not in universe  
V 1:39000 .Amount in dollars

D AA2AMT 1 570

T RE: Allocation flag for TA2AMT

RE57 Allocation flag for amount currently owed for the second vehicle

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EA2USE 2 571

T RE: Primary use of vehicle

RE58 Is this vehicle used primarily either for business purposes or for the transportation of a disabled person?

Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who are in a household that owns two or more vehicles (EAUTONUM ge 2) This is HH level data. All persons in HH age 15+ get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AA2USE 1 573

T RE: Allocation flag for EA2USE

RE58 Allocation flag for whether vehicle was primarily used for either business purposes or for the transportation of a disabled person

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EA3OWN1 4 574

T RE: 1st owner of third vehicle

RE59@LN1 Who owns this/the third newest vehicle? Universe = Persons 15 years of age and older who are the reference person or who are the respondent

if the reference person is a Type Z noninterview who are in a household that owns three or more vehicles (EAUTOOWN =1 and EAUTONUM GE 3) This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 101:999 .Person number

D AA3OWN1 1 578

T RE: Allocation flag for EA3OWN  
RE59@LN1 Allocation flag for first person who owns third vehicle

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EA3OWN2 4 579

T RE: 2nd owner of third vehicle  
RE59@LN2 Who owns this/the third newest vehicle? Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who are in a household that owns three or more vehicles (EAUTOOWN =1 and EAUTONUM GE 3) This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 101:999 .Person number

D TCARVAL3 5 583

T RE: Car value for third vehicle  
NOTE: VALUE ASSIGNED BASED ON MAKE, MODEL, AND YEAR OF VEHICLE (RE60,RE61,RE63) What is the current value of the third vehicle? Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who are in a household that owns three or more vehicles (EAUTOOWN =1 and EAUTONUM GE 3) This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V 0 .None or not in universe  
V 1:40000 .Amount in dollars

D ACARVAL3 1 588

T RE: Allocation flag for TCARVAL3  
NOTE: VALUE ASSIGNED BASED ON MAKE, MODEL, AND YEAR OF VEHICLE (RE60,RE61,RE63)  
Allocation flag for car value for third

vehicle  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TA3YEAR 4 589

T RE: Car Year for Third Vehicle  
RE60 Car Year for Third Vehicle Universe  
= Persons 15 years of age  
and older who are the reference person or  
who are the respondent if the reference  
person is a Type Z noninterview who are  
in a household that owns three or more  
vehicles (EAUTOOWN =1 and EAUTONUM GE 3)  
This is HH level data. All persons in HH  
age 15+ get the reference person's  
response duplicated to their record.  
Children are out of universe.

V -1 .Not in Universe  
V 1971:2011 .Year  
V 1971 .Recode for year less than 1971  
V 1981 .Recode for year 1972-1981  
V 1986 .Recode for year 1982-1986  
V 1989 .Recode for year 1987-1989  
V 1992 .Recode for year 1990-1992  
V 9999 .Don't Know, Refusal, Blanks from  
V .Unedited data

D EA3OWED 2 593

T RE: Money owed for third vehicle  
RE65 Is this third vehicle owned free and  
clear, or is there still money owed on it?  
Universe = Persons 15 years  
of age and older who are the reference  
person or who are the respondent if the  
reference person is a Type Z noninterview  
who are in a household that owns three or  
more vehicles (EAUTONUM GE 3) This is HH  
level data. All persons in HH get the  
reference person's response duplicated to  
their record.

V -1 .Not in Universe  
V 1 .Money owed  
V 2 .Free and clear

D AA3OWED 1 595

T RE: Allocation flag for EA3OWED  
RE65 Allocation flag for whether 3rd  
vehicle is owned free and clear or money  
still owed on it.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TA3AMT 5 596

T RE: Amount owed for third vehicle  
RE66 How much is currently owed for this third vehicle? Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who are in a household that owns three or more vehicles and money is owed on the third vehicle (EA3OWED =1) This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V 0 .None or not in universe  
V 1:39000 .Amount in dollars

D AA3AMT 1 601

T RE: Allocation flag for TA3AMT  
RE66 Allocation flag for amount currently owed for the third vehicle

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EA3USE 2 602

T RE: Primary use of vehicle  
RE67 Is this vehicle used primarily either for business purposes or for the transportation of a disabled person? Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview who are in a household that owns three or more vehicles (EAUTONUM GE 3) This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AA3USE 1 604

T RE: Allocation flag for EA3USE  
RE67 Allocation flag for whether third vehicle was primarily used for either business purposes or for the transportation of a disabled person

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EOTHVEH 2 605

T RE: Own other Vehicle  
RE68 Does anyone in this household own any

other type of vehicle, not used for business, such as a motorcycle, boat, or recreational vehicle (RV)? Universe =  
Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview. (TAGE ge 15)  
This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AOTHVEH 1 607

T RE: Allocation flag for EOTHVEH

RE68 Allocation flag for whether other vehicle, not used for business, is owned

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EOVMTRCY 2 608

T RE: Anyone own a motorcycle?

RE69@MTRCYCL Does anyone own a motorcycle?  
Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview and said someone in the household owned another type of vehicle not used for business (EOTHVEH=1) This is HH level data. All persons in HH age get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AOVMTTCY 1 610

T RE: Allocation flag for EOVMTRCY

RE69@MTRCYCL Allocation flag for owning a motorcycle

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EOVBOTAT 2 611

T RE: Anyone own a boat?

RE69@BOTAT Does anyone own a boat?  
Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview and said someone in the household owned

another type of vehicle not used for business (EOTHVEH=1) This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AOVBOAT 1 613

T RE: Allocation flag for EOVBOT  
RE69@BOAT Allocation flag for ownership of a boat

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EOVRV 2 614

T RE: Anyone own an RV?  
RE69@RV Does anyone own a recreational vehicle (RV)? Universe =  
Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview and said someone in the household owned another type of vehicle not used for business (EOTHVEH=1) This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 1 .Yes  
V 2 .Not

D AOVRV 1 616

T RE: Allocation flag for EOVRV  
RE69@RV Allocation flag for whether a household member owns an RV.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EOVOHRV 2 617

T RE: Anyone own any other vehicle  
RE69@OTHERV Does anyone own another type of vehicle other than motorcycle, boat or RV? Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview and said someone in the household owned another type of vehicle not used for business (EOTHVEH=1) This is HH level data. All persons in HH get the reference person's response

duplicated to their record.  
 V           -1 .Not in Universe  
 V            1 .Yes  
 V            2 .Not

D AOVOTHRV     1     619  
 T RE: Allocation flag for EOVOHRV  
       RE69@OTHERV Allocation flag for whether  
       household owns other type of vehicle other  
       than motorcycle, boat or RV.

V            0 .Not imputed  
 V            1 .Statistical imputation (hot deck)  
 V            2 .Cold deck imputation  
 V            3 .Logical imputation (derivation)

D EOVL0WN1     4     620  
 T RE: 1st owner of 1st other vehicle  
       RE70@1 Which household members own a  
       motorcycle/boat/recreational vehicle or  
       other type of vehicle? Universe =  
       Persons 15 years of age and older  
       who are the reference person or who are  
       the respondent if the reference person is  
       a Type Z noninterview and said someone in  
       the household owned another type of  
       vehicle not used for business (EOTHVEH=1)  
       This is HH level data. All persons in HH  
       get the reference person's response  
       duplicated to their record.

V           -1 .Not in Universe  
 V        101:999 .Person number

D AOV10WN1     1     624  
 T RE: Allocation flag for EOVL0WN1  
       RE70@1 Allocation flag for member of  
       household who owns the first other vehicle

V            0 .Not imputed  
 V            1 .Statistical imputation (hot deck)  
 V            2 .Cold deck imputation  
 V            3 .Logical imputation (derivation)

D EOVL0WN2     4     625  
 T RE: 2nd owner of 1st other vehicle  
       RE70@2 Which household members own 1st  
       motorcycle/boat/recreational vehicle/or  
       other type of vehicle? Universe =  
       Persons 15 years of age and older  
       who are the reference person or who are  
       the respondent if the reference person is  
       a Type Z noninterview and said someone in  
       the household owned another type of  
       vehicle not used for business (EOTHVEH=1)  
       This is HH level data. All persons in HH  
       get the reference person's response  
       duplicated to their record.

V           -1 .Not in Universe  
 V        101:999 .Person number

D TOV1VAL 5 629  
T RE: 1st other vehicle value  
RE71 If this vehicle were sold, what would it sell for in its present condition?  
Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview and said someone in the household owned another type of vehicle not used for business (EOTHVEH=1) This is HH level data. All persons in HH get the reference person's response duplicated to their record.  
V 0 .None or not in universe  
V 1:38000 .Amount in dollars

D AOV1VAL 1 634  
T RE: Allocation flag for TOV1VAL  
RE71 Allocation flag for amount the second other vehicle would be sold for in present condition  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EOVL0WE 2 635  
T RE: Money owed for first other vehicle  
RE72 Is this vehicle owned free and clear, or is there still money owed on it?  
Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview and someone in the household owns another kind of vehicle (EOV1VAL=1) This is HH level data. All persons in HH get the reference person's response duplicated to their record.  
V -1 .Not in Universe  
V 1 .Money owed  
V 2 .Free and clear

D AOV10WE 1 637  
T RE: Allocation flag for EOVL0WE  
RE72 Allocation flag for whether money is still owed for the first other vehicle  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TOV1AMT 5 638  
T RE: Amount owed for first other vehicle  
RE73 How much is currently owed for this

vehicle? Universe = Persons  
15 years of age and older who are the  
reference person or who are the  
respondent if the reference person is a  
Type Z noninterview and someone in the HH  
owns another kind of vehicle and owes  
money on it (EOV1OWE=1). This is HH level  
data. All persons in HH get the reference  
person's response duplicated to their  
record.

V 0 .None or not in universe  
V 1:81000 .Amount in dollars

D AOV1AMT 1 643  
T RE: Allocation flag for TOV1AMT  
RE73 Allocation flag for amount owed for  
first other vehicle

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EOVS2OWN1 4 644  
T RE: 1st owner of 2nd other vehicle  
RE74@1 Which household members own a 2nd  
motorcycle/boat/recreational vehicle or  
other type of vehicle? Universe =  
Persons 15 years of age and older  
who are the reference person or who are  
the respondent if the reference person is  
a Type Z noninterview and someone in the  
household owns at least two kinds of  
other vehicles (Two of these must equal  
1, EOVMTRCY, EOVSBOAT, EOVSRV, EOVSOTHRV).  
This is HH level data. All persons in HH  
get the reference person's response  
duplicated to their record.

V -1 .Not in Universe  
V 101:999 .Person number

D AOV2OWN1 1 648  
T RE: Allocation flag for EOVS2OWN1  
RE74@1 Allocation flag for member of  
household who is the first owner of the  
second other vehicle

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EOVS2OWN2 4 649  
T RE: 2nd owner of 2nd other vehicle  
RE74@2 Which household members own a  
motorcycle/boat/recreational vehicle/or  
other type of vehicle? Universe =  
Persons 15 years of age and older  
who are the reference person or who are

the respondent if the reference person is a Type Z noninterview and someone in the household owns at least two kinds of other vehicles (Two of these must equal 1, EOVMTRCY, EOVBOT, EOVRV, EOVOHRV). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 101:999 .Person number

D TOV2VAL 5 653

T RE: Second other vehicle value

RE75 If this vehicle were sold, what would it sell for in its present condition?  
Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview and someone in the household owns at least two kinds of other vehicles (Two of these must equal 1, EOVMTRCY, EOVBOT, EOVRV, EOVOHRV). This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V 0 .None or not in universe  
V 1:40000 .Amount in dollars

D AOV2VAL 1 658

T RE: Allocation flag for TOV2VAL

RE75 Allocation flag for amount the second other vehicle would be sold for in present condition

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EO2OWE 2 659

T RE: Is money owed for 2nd other vehicle

RE76 Is this vehicle owned free and clear, or is there still money owed on it?  
Universe = Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview and someone in the household owns at least two other kinds of vehicles and the value of the second one is gt zero (TOV2VAL gt 0) This is HH level data. All persons in HH get the reference person's response duplicated to their record.

V -1 .Not in Universe  
V 1 .Money owed  
V 2 .Free and clear

D AOV2OWE 1 661  
T RE: Allocation flag for EOVS2OWE  
RE76 Allocation flag for whether money is  
still owed for the second other vehicle  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TOV2AMT 5 662  
T RE: Amount owed for 2nd other vehicle  
RE77 How much is currently owed for this  
second other vehicle? Universe =  
Persons 15 years of age and older who  
are the reference person or who are the  
respondent if the reference person is a  
Type Z noninterview and someone in the  
household owns another kind of vehicle  
and owes money on the second other  
vehicle ( EOVS2OWE=1) This is HH level  
data. All persons in HH get the reference  
person's response duplicated to their  
record.  
V 0 .None or not in universe  
V 1:40000 .Amount in dollars

D AOV2AMT 1 667  
T RE: Allocation flag for TOVS2AMT  
RE77 Allocation flag for the amount owed  
for the second other vehicle  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D THHTNW 10 668  
T RE: Total Net Worth Recode  
Total Net Worth Recode Universe =  
This variable was calculated using  
information provided for all adults 15 or  
older in the household, but the final  
value was written to the record of all  
household members, regardless of age.  
This is HH level data.  
V -999999999:999999999 .Amount in dollars  
V 0 .None or not in universe

D THHTWLTH 10 678  
T RE: Total Wealth recode  
Total Wealth recode Universe =  
This variable was calculated using  
information provided for all adults 15 or  
older in the household, but the final  
value was written to the record of all  
household members, regardless of age.  
This is HH level data.

V -999999999:999999999 .Amount in dollars  
V 0 .None or not in universe

D THHTHEQ 10 688  
T RE: Home Equity recode  
Home equity recode Universe =  
This variable was calculated using  
information provided for all adults 15 or  
older in the household, but the final  
value was written to the record of all  
household members, regardless of age.  
This is HH level data.

V -999999999:999999999 .Amount in dollars  
V 0 .None or not in universe

D THHMORTG 10 698  
T RE: Total Debt owed on Home  
Home equity recode Universe =  
This variable was calculated using  
information provided for all adults 15 or  
older in the household, but the final  
value was written to the record of all  
household members, regardless of age.  
This is HH level data.

V 0 .None or not in universe  
V1:999999999 .Amount in dollars

D THHVEHCL 10 708  
T RE: Net equity in vehicles  
Net equity in vehicles recode Universe =  
This variable was calculated  
using information provided for all adults  
15 or older in the household, but the  
final value was written to the record of  
all household members, regardless of age.  
This is HH level data.

V -999999999:999999999 .Amount in dollars  
V 0 .None or not in universe

D THHBEG 10 718  
T RE: Business Equity  
Business Equity recode Universe =  
This variable was calculated using  
information provided for all adults 15 or  
older in the household, but the final  
value was written to the record of all  
household members, regardless of age.  
This is HH level data.

V -999999999:999999999 .Amount in dollars  
V 0 .None or not in universe

D THHINTBK 10 728  
T RE: Interest Earning assets held in banking  
institutions  
Amount in Interest Earning assets held in  
banking institutions Universe =  
This variable was calculated using

information provided for all adults 15 or older in the household, but the final value was written to the record of all household members, regardless of age.

This is HH level data.

V 0 .None or not in universe

V1:999999999 .Amount in dollars

D THHINTOT 10 738

T RE: Interest Earning assets held in other Institutions

Amount in Interest Earning assets held in other Institutions Universe =

This variable was calculated using information provided for all adults 15 or older in the household, but the final value was written to the record of all household members, regardless of age.

This is HH level data.

V 0 .None or not in universe

V1:999999999 .Amount in dollars

D THHSTK 10 748

T RE: Equity in stocks and mutual fund shares

Amount of equity in stocks and mutual fund shares Universe =

This variable was calculated using information provided for all adults 15 or older in the household, but the final value was written to the record of all household members, regardless of age. This is HH level data.

V -999999999:999999999 .Amount in dollars

V 0 .None or not in universe

D THHORE 10 758

T RE: Equity in real estate that is not your own home

Equity in real estate that is not your own home, such as rental properties and other real estate. Universe =

This variable was calculated using information provided for all adults 15 or older in the household, but the final value was written to the record of all household members, regardless of age.

This is HH level data.

V -999999999:999999999 .Amount in dollars

V 0 .None or not in universe

D THHOTAST 10 768

T RE: Equity in other assets

Equity in other assets. Universe =

This variable was calculated using information provided for all adults 15 or older in the household, but the final value was written to the record of all

household members, regardless of age.

This is HH level data.

V 0 .None or not in universe

V1:999999999 .Amount in dollars

D THHIRA 10 778

T RE: Equity in IRA and KEOGH accounts

Equity in IRA and KEOGH accounts.

Universe = This variable was calculated using information provided for all adults 15 or older in the household, but the final value was written to the record of all household members, regardless of age. This is HH level data.

V 0 .None or not in universe

V1:999999999 .Amount in dollars

D THHTHRIF 10 788

T RE: Equity in 401K and Thrift savings accounts

Equity in 401K and Thrift savings

accounts. Universe = This variable was calculated using information provided for all adults 15 or older in the household, but the final value was written to the record of all household members, regardless of age. This is HH level data.

V 0 .None or not in universe

V1:999999999 .Amount in dollars

D THHDEBT 10 798

T RE: Total debt recode

Total debt. Universe = This variable was calculated using information provided for all adults 15 or older in the household, but the final value was written to the record of all household members, regardless of age. This is HH level data.

V 0 .None or not in universe

V1:999999999 .Amount in dollars

D THHSCDBT 10 808

T RE: Total secured debt recode

Total secured debt recode. Universe = This variable was calculated using information provided for all adults 15 or older in the household, but the final value was written to the record of all household members, regardless of age. This is HH level data.

V 0 .None or not in universe

V1:999999999 .Amount in dollars

D THHUSCBT 10 818

T RE: Total Unsecured Debt

Total Unsecured Debt Universe =

This variable was calculated using information provided for all adults 15 or older in the household, but the final value was written to the record of all household members, regardless of age. This is HH level data.

V 0 .None or not in universe  
V1:999999999 .Amount in dollars

D EAOAUNV 2 828

T OA: Universe Indicator for Other Financial Assets

Universe indicator for other financial assets, interest earnings accounts, stocks and mutual funds, rental properties and mortgage topical modules. Universe = All persons

V -1 .Not in Universe  
V 1 .In universe

D TOAEQ 6 830

T OA: Equity in investments

OA02 Earlier ... reported owning other financial investments. As of ..., what was ...'s equity in these other financial investments? By equity, we mean the total market value less any debts held against it. If the investments are jointly owned, count only ...'s share of equity. Universe = All persons age 15 or over owning "other financial investments" (TAGE.ge.15 and EAST4C=1)

V 0 .None or not in universe  
V 1:900000 .Amount in dollars

D AOAEQ 1 836

T OA: Allocation flag for TOAEQ

OA02 Allocation flag for the equity in other financial investments.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TIAJTA 6 837

T IE: Amount in joint interest earning account

IAJ07 NOTE: THIS JOINT AMOUNT QUESTION IS ASKED OF ONLY ONE SPOUSE. THIS RESPONSE IS DIVIDED BY 2, AND THE DIVIDED AMOUNT IS COPIED TO BOTH SPOUSES RECORDS. I recorded earlier that ... owned these assets jointly with ... spouse: Interest bearing checking accounts Savings accounts Money Market deposit accounts Certificate of deposit (CD) As of last day of the reference period what was the total amount of money held in these joint accounts?

Universe = All married  
 persons age 15+ who had joint interest  
 earning accounts. (TAGE ge 15 and EMS = 1  
 and (ECKJT=1 and/or ESVJT=1 and/or EMDJT  
 =1 and/or ECDJT=1)).

V 0 .None or not in universe  
 V 1:85000 .Amount in dollars

D AIAJTA 1 843  
 T IE: Allocation flag for TIAJTA  
 IAJ07 Allocation flag for amount of money  
 ... had in jointly held interest earning  
 accounts with spouse.

V 0 .Not imputed  
 V 1 .Statistical imputation (hot deck)  
 V 2 .Cold deck imputation  
 V 3 .Logical imputation (derivation)

D TIAITA 6 844  
 T IE: Amount in own interest earning account  
 IAI03 [Earlier I recorded that ... owned  
 the following assets: As of the last day  
 of the reference period, what was the  
 total amount of money held in these  
 account(s)? Interest bearing checking  
 accounts Savings accounts Money Market  
 deposit accounts Certificate of deposit  
 (CD) Universe = All persons  
 age 15+ who reported holding  
 interest-earning assets. (TAGE ge 15 and  
 (ECKOAST=1 and/or ESVOAST=1 and/or  
 EMDOAST =1 and/or ECDOAST=1)

V 0 .None or not in universe  
 V 1:115000 .Amount in dollars

D AIAITA 1 850  
 T IE: Allocation flag for TIAITA  
 IAI03 Allocation flag for amount of money  
 ... had in interest earning accounts held  
 in own name.

V 0 .Not imputed  
 V 1 .Statistical imputation (hot deck)  
 V 2 .Cold deck imputation  
 V 3 .Logical imputation (derivation)

D TIMJA 6 851  
 T IE: Amount in joint bonds/US securities  
 IMJ05 NOTE: THIS JOINT AMOUNT QUESTION IS  
 ASKED OF ONLY ONE SPOUSE. THIS RESPONSE IS  
 DIVIDED BY 2, AND THE DIVIDED AMOUNT IS  
 COPIED TO BOTH SPOUSES RECORDS. I recorded  
 earlier that you and your spouse jointly  
 owned: Municipal or Corporate Bonds and/or  
 U.S. Government Securities As of the last  
 day of the reference period, what was the  
 total amount that ... and spouse had in  
 their jointly held accounts? Universe =

All married persons age 15+ who reported holding municipal or corporate bonds, or US Government securities jointly with a spouse. (TAGE ge 15 and EMS=1 and (EBDJT=1 and/or EGVJT=1)).

V 0 .None or not in universe  
 V 1:400000 .Amount in dollars

D AIMJA 1 857  
 T IE: Allocation flag for TIMJA  
 IMJ05 Allocation flag for amount of money ... had in joint municipal bonds or corporate bonds and/or U.S. securities with spouse.

V 0 .Not imputed  
 V 1 .Statistical imputation (hot deck)  
 V 2 .Cold deck imputation  
 V 3 .Logical imputation (derivation)

D TIMIA 7 858  
 T IE: Amount of bonds/securities in own name  
 IMI03 Earlier you told me that you owned in your own name: Municipal or Corporate Bonds and or U.S. Government Securities As of the last day of the reference period, what was the total amount that ... held in these account? Universe =  
 All persons age 15+ who reported holding municipal or corporate bonds, or US Government securities (TAGE >= 15 and (EBDOAST=1 and/or EGVOAST=1))

V 0 .None or not in universe  
 V 1:800000 .Amount of bond/securities

D AIMIA 1 865  
 T IE: Allocation flag for TIMIA  
 IMI03 Allocation flag for amount of money ... had in municipal bonds or corporate bonds and/or U.S. securities owned in own name.

V 0 .Not imputed  
 V 1 .Statistical imputation (hot deck)  
 V 2 .Cold deck imputation  
 V 3 .Logical imputation (derivation)

D ESMJM 2 866  
 T SM: Mutual funds owned jointly with spouse  
 SMJ02 Did ... own any mutual funds jointly with ...'s spouse as of the last day of reference period? Universe =  
 All married persons age 15+ who reported owning mutual funds [TAGE ge 15, EAST3A = 1 and EMS=1]

V -1 .Not in Universe  
 V 1 .Yes  
 V 2 .No

D ASMJM 1 868  
T SM: Allocation flag for ESMJM  
SMJ02 Allocation flag of whether  
respondent owns joint mutual funds with  
spouse as of last day of the reference  
period.  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ESMJS 2 869  
T SM: Stocks owned jointly with spouse  
SMJ03 Did ... own any stocks jointly with  
...'s spouse as of the last day of the  
reference period? Universe =  
All married persons age 15+ who reported  
owning stocks in the core instrument  
[TAGE ge 15, EAST3B = 1 and EMS=1]  
V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D ASMJS 1 871  
T SM: Allocation flag for ESMJS  
SMJ03 Allocation flag for owning joint  
stocks with spouse as of last day of the  
reference period  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TSMJV 6 872  
T SM: Value of joint stocks/funds owned with  
spouse  
SMJ04 NOTE: THIS JOINT AMOUNT QUESTION IS  
ASKED OF ONLY ONE SPOUSE. THIS RESPONSE IS  
DIVIDED BY 2, AND THE DIVIDED AMOUNT IS  
COPIED TO BOTH SPOUSES RECORDS. As of the  
last day of reference period, what was the  
market value of the mutual funds and/or  
stocks held jointly by ... and ...'s  
spouse. (Exclude stock in own corporation  
if value of that corporation was already  
obtained.) Universe = All  
married persons age 15+ who jointly own  
stocks and/or mutual funds with spouse.  
(ESMJM = 1 or ESMJS = 1)  
V 0 .None or not in universe  
V 1:350000 .Amount in dollars

D ASMJV 1 878  
T SM: Allocation flag for TSMJV  
SMJ04 Allocation flag for market value of  
jointly held stocks and mutual funds with

spouse as of last day of the reference period.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ESMJMA 2 879

T SM: Debt against jointly owned stocks/mutual funds

SMJ06 Was any debt or margin account held against these jointly held mutual funds and stocks as of last day of reference period? (Exclude stock in own corporation if value of that corporation was already obtained.) Universe = All married persons age 15+ who had a market value for the jointly owned stocks and mutual funds with spouse greater than zero (ESMJV .GT. 0)

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D ASMJMA 1 881

T SM: Allocation variable for ESMJMA.

SMJ06 Allocation flag for whether or not there was any debt or margin account held against jointly owned stocks and mutual funds with spouse.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TSMJMAV 6 882

T SM: Amount of debt on jointly owned stocks/mutual funds

SMJ07 NOTE: THIS JOINT AMOUNT QUESTION IS ASKED OF ONLY ONE SPOUSE. THIS RESPONSE IS DIVIDED BY 2, AND THE DIVIDED AMOUNT IS COPIED TO BOTH SPOUSES RECORDS. As of last day of reference period, what was the amount of the debt or margin account? Universe = Universe All married persons age 15+ who had a debt or margin account on their jointly owned stocks and mutual funds (ESMJMA=1).

V 0 .None or not in universe  
V 1:200000 .Amount in dollars

D ASMJMAV 1 888

T SM: Allocation variable for TSMJMAV.

SMJ07 Allocation flag for the amount of the debt or margin account on the respondent's jointly held stocks and mutual funds with their spouse.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ESMI 2 889

T SM: Stocks or funds owned in own name  
SMI02 Besides the stocks or mutual fund shares held jointly with ...'s spouse, did ... hold any other stocks or mutual fund shares in ...'s own name as of last day of reference period? Universe =  
All persons age 15+ who reported owning stocks and/or mutual fund shares. [TAGE ge 15 and (EAST3A = 1 or EAST3B=1)]

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D ASMI 1 891

T SM: Allocation flag for ESMI.  
SMI02 Allocation flag for whether or not respondent owned stocks or funds in own name as of the last day of the reference period.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TSMIV 6 892

T SM: Value of stocks/funds in own name  
SMI03 As of the last day of reference period, what was the market value of the mutual funds and/or stocks held in ...'s own name? (Exclude stock in own corporation if value of that corporation was already obtained.) Universe =  
All persons age 15+ who own stocks and/or mutual funds in own name. [ESMI= 1 and (EAST3A=1 or EAST3B=1)]

V 0 .None or not in universe  
V 1:500000 .Amount in dollars

D ASMIV 1 898

T SM: Allocation flag for TSMIV  
SMI03 Allocation flag for market value of stocks and mutual funds owned in own name as of last day of the reference period.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ESMIMA 2 899

T SM: Debt on stocks/funds in own name  
SMI05 Did... have a debt or margin account

held against these stocks or mutual funds as of the last day of the reference period? Universe = All persons age 15+ who had a market value for stocks and mutual funds owned in own name greater than zero. (ESMIV .GT. 0 or ESMI=1)

V           -1 .Not in Universe

V            1 .Yes

V            2 .No

D ASMIMA       1     901

T SM: Allocation flag for ESMIMA

      SMI05 Allocation flag for whether or not there was any debt or margin account held against stocks and mutual funds that were owned in own name.

V            0 .Not imputed

V            1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation

V            3 .Logical imputation (derivation)

D TSMIMAV      6     902

T SM: Debt on stocks/funds in own name

      SMI06 As of the last day of the reference period, what was the amount of the debt or margin account? Universe = All persons age 15+ who had a debt or margin account on their stocks and mutual funds owned in own name. (ESMIMA=1)

V            0 .None or not in universe

V    1:150000 .Amount in dollars

D ASMIMAV      1     908

T SM: Allocation flag for TSMIMAV

      SMI06 Allocation flag for the amount of the debt or margin account on the respondent's stocks and mutual funds owned in own name.

V            0 .Not imputed

V            1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation

V            3 .Logical imputation (derivation)

D ERJOWN       2     909

T RT: Own rental property jointly with spouse

      RJ01 Did ... and ...'s spouse own rental property as of the last day of the reference period? Universe = All persons age 15+ who owned rental property and were married during the reference period (TAGE ge 15, EAST4A=1, EMS = 1 and ESPSTAT = 2)

V           -1 .Not in Universe

V            1 .Yes

V            2 .No

D ARJOWN           1       911  
T RT: Allocation flag for ERJOWN  
      RJ01 Allocation flag for whether the  
      respondent owns rental properties jointly  
      with spouse as of the last day of the  
      rental period.

V                0 .Not imputed  
V                1 .Statistical imputation (hot deck)  
V                2 .Cold deck imputation  
V                3 .Logical imputation (derivation)

D ERJNUM           2       912  
T RT: Number of rental properties jointly held  
with spouse  
      RJ02 How many rental properties did ...  
      own jointly with ...'s spouse as of the  
      last day of the reference period?  
      Universe =               All married  
      persons age 15+ who owned rental property  
      jointly with a spouse during the reference  
      period (ERJOWN = 1)

V                0 .None or not in universe  
V                1:99 .Number of rental properties

D ARJNUM           1       914  
T RT: Allocation flag for ERJNUM  
      RJ02 Allocation flag for number of rental  
      properties jointly owned with spouse as of  
      the last day of the reference period.

V                0 .Not imputed  
V                1 .Statistical imputation (hot deck)  
V                2 .Cold deck imputation  
V                3 .Logical imputation (derivation)

D ERJTYP1          2       915  
T RT: Type of rental property jointly owned  
with spouse  
      RJ03@1 What type of rental property(s)  
      were owned jointly with spouse? Universe  
      =               All persons age 15+ who  
      owned rental property jointly with a  
      spouse during the reference period  
      [ERJNUM ge 1]

V               -1 .Not in Universe  
V                1 .Vacation home  
V                2 .Other residential property  
V                3 .Farm property  
V                4 .Commercial property  
V                5 .Equipment  
V                6 .Other

D ARJTYP1          1       917  
T RT: Allocation flag for ERJTYP1  
      RJ03@1 Allocation flag for the first type  
      of rental property respondent jointly  
      owned with spouse as of the last day of  
      the reference period.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ERJTYP2 2 918

T RT: Type of rental property owned jointly  
with spouse

RJ03@2 What type of rental property(s)  
were owned jointly with spouse? Universe  
= All persons age 15+ who  
owned at least two rental properties  
jointly with a spouse during the reference  
period [ERJNUM ge 2]

V -1 .Not in Universe  
V 1 .Vacation home  
V 2 .Other residential property  
V 3 .Farm property  
V 4 .Commercial property  
V 5 .Equipment  
V 6 .Other

D ARJTYP2 1 920

T RT: Allocation flag for ERJTYP2

RJ03@2 Allocation flag for the second type  
of rental property respondent jointly  
owned with spouse as of the last day of  
the reference period.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ERJTYP3 2 921

T RT: Type of rental property owned jointly  
with spouse

RJ03@3 What type of rental property(s)  
were owned jointly with spouse? Universe  
= All persons age 15+ who  
owned at least three rental properties  
jointly with a spouse during the  
reference period [ERJNUM ge 3]

V -1 .Not in Universe  
V 1 .Vacation home  
V 2 .Other residential property  
V 3 .Farm property  
V 4 .Commercial property  
V 5 .Equipment  
V 6 .Other

D ARJTYP3 1 923

T RT: Allocation flag for ERJTYP3

RJ03@3 Allocation flag for the third type  
of rental property respondent jointly  
owned with spouse as of the last day of  
the reference period.

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ERJTYP4 2 924

T RT: Type of rental property owned jointly  
with spouse

RJ03@4 What type of rental property(s)  
were owned jointly with spouse? Universe  
= All persons age 15+ who  
owned at least four rental properties  
jointly with a spouse during the reference  
period [ERJNUM ge 4]

V -1 .Not in Universe  
V 1 .Vacation home  
V 2 .Other residential property  
V 3 .Farm property  
V 4 .Commercial property  
V 5 .Equipment  
V 6 .Other

D ARJTYP4 1 926

T RT: Allocation flag for ERJTYP4

RJ03@4 Allocation flag for the fourth type  
of rental property respondent jointly  
owned with spouse as of the last day of  
the reference period.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ERJTYP5 2 927

T RT: Type of rental property owned jointly  
with spouse

RJ03@5 What type of rental property(s)  
were owned jointly with spouse? Universe  
= All persons age 15+ who  
owned at least five rental property  
jointly with a spouse during the reference  
period [ERJNUM ge 5]

V -1 .Not in Universe  
V 1 .Vacation home  
V 2 .Other residential property  
V 3 .Farm property  
V 4 .Commercial property  
V 5 .Equipment  
V 6 .Other

D ARJTYP5 1 929

T RT: Allocation flag for ERJTYP5

RJ03@5 Allocation flag for the fifth type  
of rental property respondent jointly  
owned with spouse as of the last day of  
the reference period.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D ERJTYP6        2        930  
T RT: Type of rental property owned jointly  
with spouse  
RJ03@6 What type of rental property(s)  
were owned jointly with spouse? Universe  
=                All persons age 15+ who  
owned at least six rental property  
jointly with a spouse during the reference  
period [ERJNUM ge 6]

V            -1 .Not in Universe  
V            1 .Vacation home  
V            2 .Other residential property  
V            3 .Farm property  
V            4 .Commercial property  
V            5 .Equipment  
V            6 .Other

D ARJTYP6        1        932  
T RT: Allocation flag for ERJTYP6  
RJ03@6 Allocation flag for the sixth type  
of rental property respondent jointly  
owned with spouse as of the last day of  
the reference period.

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D ERJAT            2        933  
T RT: Jnt rental prop attachd to/on same land  
as residence  
RJ05 Were any of these rental properties  
attached to or located on the same land as  
...own residence? Universe =  
All persons age 15+ who owned rental  
property jointly with a spouse during the  
reference period (ERJNUM .GT. 0)

V            -1 .Not in Universe  
V            1 .Yes  
V            2 .No

D ARJAT            1        935  
T RT: Allocation flag for ERJAT  
RJ05 Allocation flag for whether rental  
properties jointly owned with spouse were  
attached to or on same land as own  
residence.

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D ERJATA        2        936  
T RT: All joint rent prop attachd to same land

as residenc

RJ06 Were all of these rental properties attached to or located on the same land as... own residence? Universe =

All persons age 15+ who owned rental property jointly with a spouse during the reference period(ERJNUM .GE. 1).

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D ARJATA 1 938

T RT: Allocation flag for ERJATA

RJ06 Allocation flag for whether rental properties jointly owned with spouse are attached to or on same land as respondent's residence.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TRJMV 7 939

T RT: Market value of joint rent not on land of residence

RJ07 NOTE: THIS JOINT AMOUNT QUESTION IS ASKED OF ONLY ONE SPOUSE. THIS RESPONSE IS DIVIDED BY 2, AND THE DIVIDED AMOUNT IS COPIED TO BOTH SPOUSES RECORDS. [Excluding rental properties attached to or located on ... own residence], what was the total market value of the rental property as of the last day of the reference period?

Universe = All persons age 15+ who owned rental property jointly with a spouse during the reference period that were not all on or attached to residence (ERJATA=2 or ERJAT=2)

V 0 .None or not in universe  
V 1:1000000 .Amount in dollars

D ARJMV 1 946

T RT: Allocation flag for TRJMV

RJ07 Allocation flag for market value of rental properties jointly owned with a spouse not attached to or located on the same land as respondent's residence as of the last day of reference period.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ERJDEB 2 947

T RT: Debt on rental properties held jointly with spouse

RJ09 Excluding rental properties attached

to or located on ... own residence, was there a mortgage, deed of trust, or other debt on the rental property as of the last day of the reference period? Universe =

All persons 15+ who own rental property jointly with a spouse during the reference period, and they were not all attached to or located on own residence (ERJATA=2 or ERJAT=2)

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D ARJDEB 1 949

T RT: Allocation flag for ERJDEB

RJ09 Allocation flag for whether there is debt on rental property jointly owned with a spouse that is not attached to or located on own residence as of the last day of the reference period.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TRJPRI 6 950

T RT: Principal owed on joint rental property with spouse

RJ10 As of the last day of the reference period, how much principal was owed on the rental property owned jointly with spouse? Universe = All persons age 15+ who owned rental property jointly with a spouse during the reference period and had at least one mortgage on a rental property that wasn't attached or located on the residence (ERJDEB=1)

V 0 .None or not in universe  
V 1:400000 .Amount in dollars

D ARJPRI 1 956

T RT: Allocation flag for TRJPRI

RJ10 Allocation flag for amount of principal owed as of the last day of the reference period on jointly owned rental property not attached to respondent's residence.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ERIOWN 2 957

T RT: Rental property owned in own name

RI01 Did ... own any rental property in ...'s own name as of the last day of the rental period? Universe =

All persons age 15+ who owned rental property during the reference period (TAGE ge 15 and EAST4A=1)

V           -1 .Not in Universe  
V            1 .Yes  
V            2 .No

D ARIOWN       1     959  
T RT: Allocation flag for ERIOWN  
RI01 Allocation flag for whether respondent owned rental property in own name as of the last day of the reference period.

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D ERINUM       2     960  
T RT: Number of rental properties in own name  
RI02 How many rental properties did... own in ...'s name as of the last day of the reference period? Universe =  
All persons age 15+ who owned rental property by themselves during the reference period. (ERIOWN =1)

V            0 .None or not in universe  
V           1:99 .Number of rental properties

D ARINUM       1     962  
T RT: Allocation flag for ERINUM  
RI02 Allocation flag for number of rental properties owned in respondent's own name as of the last day of the reference period.

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D ERITYPE1     2     963  
T RT: First type of rental property owned in own name  
RI03@1 What type of rental property did ... own? Universe =           All  
persons age 15+ who owned rental property in own name (ERINUM .ge. 1)

V           -1 .Not in Universe  
V            1 .Vacation home  
V            2 .Other residential property  
V            3 .Farm property  
V            4 .Commercial property  
V            5 .Equipment  
V            6 .Other

D ARITYPE1     1     965  
T RT: Allocation flag for ERITYPE1  
RI03@1 Allocation flag for the first type

of rental property the respondent owns in own name.

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D ERITYPE2       2       966  
T RT: Second type of rental property owned in own name

RI03@2 What type of rental property did ... own? Universe = All persons age 15+ who owned at least 2 rental properties in own name (ERINUM .ge. 2)

V           -1 .Not in Universe  
V           1 .Vacation home  
V           2 .Other residential property  
V           3 .Farm property  
V           4 .Commercial property  
V           5 .Equipment  
V           6 .Other

D ARITYPE2       1       968  
T RT: Allocation flag for ERITYPE2

RI03@2 Allocation flag for the second type of rental property the respondent owns in own name.

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D ERITYPE3       2       969  
T RT: Third type of rental property owned in own name

RI03@3 What type of rental property did ... own? Universe = All persons age 15+ who owned at least 3 rental properties in own name (ERINUM .ge. 3)

V           -1 .Not in Universe  
V           1 .Vacation home  
V           2 .Other residential property  
V           3 .Farm property  
V           4 .Commercial property  
V           5 .Equipment  
V           6 .Other

D ARITYPE3       1       971  
T RT: Allocation flag for ERITYPE3

RI03@3 Allocation flag for the third type of rental property the respondent owns in own name.

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation

V            3 .Logical imputation (derivation)

D ERITYPE4    2    972

T RT: Fourth type of rental property owned in  
own name

RI03@4 What type of rental property did  
... own? Universe =            All  
persons age 15+ who owned at least 4  
rental properties in own name (ERINUM  
.ge. 4)

V            -1 .Not in Universe

V            1 .Vacation home

V            2 .Other residential property

V            3 .Farm property

V            4 .Commercial property

V            5 .Equipment

V            6 .Other

D ARITYPE4    1    974

T RT: Allocation flag for ERITYPE4

RI03@4 Allocation flag for the fourth type  
of rental property the respondent owns in  
own name.

V            0 .Not imputed

V            1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation

V            3 .Logical imputation (derivation)

D ERITYPE5    2    975

T RT: Fifth type of rental property owned in  
own name

RI03@5 What type of rental property did  
... own? Universe =            All  
persons age 15+ who owned at least 5  
rental properties in their own name  
(ERINUM .ge. 5).

V            -1 .Not in Universe

V            1 .Vacation home

V            2 .Other residential property

V            3 .Farm property

V            4 .Commercial property

V            5 .Equipment

V            6 .Other

D ARITYPE5    1    977

T RT: Allocation flag for ERITYPE5

RI03@5 Allocation flag for the fifth type  
of rental property the respondent owns in  
own name.

V            0 .Not imputed

V            1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation

V            3 .Logical imputation (derivation)

D ERITYPE6    2    978

T RT: Sixth type of rental property owned in  
own name

RI03@6 What type of rental property did  
... own? Universe = All  
persons age 15+ who owned at least 6  
rental properties in own name (ERINUM  
.ge. 6).

V -1 .Not in Universe  
V 1 .Vacation home  
V 2 .Other residential property  
V 3 .Farm property  
V 4 .Commercial property  
V 5 .Equipment  
V 6 .Other

D ARITYPE6 1 980

T RT: Allocation flag for ERITYPE6

RI03@6 Allocation flag for the sixth type  
of rental property the respondent owns in  
own name.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ERIAT 2 981

T RT: Rental property in own name on/attachd to  
residence

RI05 Were any of these rental properties  
attached to or located on the same land as  
...'s own residence? Universe =  
All persons 15+ with at least one  
rental property owned in their own name  
(ERINUM .GT. 0)

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D ARIAT 1 983

T RT: Allocation flag for ERIAT

RI05 Allocation flag for whether rental  
property in respondent's own name is  
attached to or located on the same land as  
own residence.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ERIATA 2 984

T RT: Rental property in own name on/attached  
to residence

Were all of these rental properties  
attached to or located on the same land as  
... own residence? Universe =  
All persons age 15+ with at least one  
rental property owned in their own name  
(ERINUM .GT. 0)

V -1 .Not in Universe

V 1 .Yes  
V 2 .No

D ARIATA 1 986

T RT: Allocation flag for ERIATA  
RI06 Allocation flag for whether  
respondent owned at least one rental  
property attached to or located on same  
land as own residence.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TRIMV 7 987

T RT: Market value of rental property owned in  
own name

RI07 What was the total market value of  
rental property? Universe =  
All persons age 15+ who owned rental  
property in own name (ERINUM .GE. 1) as of  
the last day of the reference period and  
had at least one mortgage on a rental  
property that was not attached or located  
on the residence (ERIAT=2), or who own  
rental property in own name and none of  
the rental properties are attached to or  
located on residence (ERIATA=2)

V 0 .None or not in universe  
V 1:1000000 .Amount in dollars

D ARIMV 1 994

T RT: Allocation flag for TRIMV  
RI07 Allocation flag for total market  
value of rental property not attached or  
located on same land as own residence as  
of the last day of the reference period.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ERIDEB 2 995

T RT: Debt on rental properties not located on  
residence

RI09 Excluding rental properties attached  
to or located on ...'s own residence, was  
there a mortgage, deed of trust, or other  
debt on the property as of the last day of  
the reference period? Universe =

All persons 15 + who own rental  
property in own name (ERINUM .GE. 1) and  
at least one rental property is not  
attached or located on residence  
(ERIAT=2), or who own rental property in  
own name and none of the rental  
properties are attached to or located on

residence (ERIATA=2)  
 V           -1 .Not in Universe  
 V            1 .Yes  
 V            2 .No

D ARIDEB           1     997  
 T RT: Allocation flag for ERIDEB  
       RI09 Allocation flag for whether a  
       mortgage, deed of trust or other debt was  
       held on property in own name not attached  
       to or located on land of residence.

V            0 .Not imputed  
 V            1 .Statistical imputation (hot deck)  
 V            2 .Cold deck imputation  
 V            3 .Logical imputation (derivation)

D TRIPRI           6     998  
 T RT: Principal owed on rental property in own  
       name  
       RI10 As of the last day of the reference  
       period, how much principal was owed on the  
       rental property? Universe =  
       All persons age 15+ who owned rental  
       property in own name and had a mortgage  
       on it as of the last day of the reference  
       period (ERIDEB=1)

V            0 .None or not in universe  
 V    1:675000 .Amount in dollars

D ARIPRI           1    1004  
 T RT: Allocation flag for TRIPRI  
       RI10 Allocation flag for the amount of  
       debt owed on rental property in own name  
       and property not all located on or  
       attached to land of residence.

V            0 .Not imputed  
 V            1 .Statistical imputation (hot deck)  
 V            2 .Cold deck imputation  
 V            3 .Logical imputation (derivation)

D ERTOWN           2    1005  
 T RT: Rental property held jointly with other  
       than spouse  
       RNT01 Did... own any rental property  
       jointly with other(s) besides spouse as of  
       the last day of the reference period?  
       Universe =           All persons age  
       15+ who owned rental property during the  
       reference period (TAGE ge 15 and EAST4A=1)

V           -1 .Not in Universe  
 V            1 .Yes  
 V            2 .No

D ARTOWN           1    1007  
 T RT: Allocation flag for ERTOWN  
       RNT01 Allocation flag for whether  
       respondent owns rental property jointly

with other(s) besides spouse.

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V           2 .Cold deck imputation

V           3 .Logical imputation (derivation)

D ERTNUM       2    1008

T RT: Number of rentals owned with others  
besides spouse

RNT02 How many rental properties did...own  
jointly with someone besides a spouse as  
of the last day of the reference period?  
Universe =               All persons age  
15+ who owned rental property jointly  
with someone besides a spouse during the  
reference period (ERTOWN =1)

V           0 .None or not in universe

V        1:99 .Number of other rentals

D ARTNUM       1    1010

T RT: Allocation flag for ERTNUM

RNT02 Allocation flag for how many rental  
properties jointly owned with someone  
besides a spouse as of the last day of the  
reference period.

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V           2 .Cold deck imputation

V           3 .Logical imputation (derivation)

D ERTTYPE1     2    1011

T RT: Type of rental property owned jointly  
with other

RNT03@1 What type of rental property(s)  
was owned jointly with someone other than  
spouse? Universe =               All  
persons age 15+ who owned rental property  
jointly with someone besides a spouse  
during the reference period [ERTNUM ge 1]

V           -1 .Not in Universe

V           1 .Vacation home

V           2 .Other residential property

V           3 .Farm property

V           4 .Commercial property

V           5 .Equipment

V           6 .Other

D ARTTYPE1     1    1013

T RT: Allocation flag for ERTTYPE1

RNT03@1 Allocation flag for the first type  
of rental property respondent jointly  
owned with someone other than a spouse as  
of the last day of the reference period.

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V           2 .Cold deck imputation

V           3 .Logical imputation (derivation)

D ERTTYPE2 2 1014  
T RT: Type of rental property owned jointly  
with other  
RNT03@2 What type of rental property(s)  
was owned jointly with someone other than  
spouse? Universe = All  
persons age 15+ who owned rental property  
jointly with someone besides a spouse  
during the reference period [ERTNUM ge  
2]

V -1 .Not in Universe  
V 1 .Vacation home  
V 2 .Other residential property  
V 3 .Farm property  
V 4 .Commercial property  
V 5 .Equipment  
V 6 .Other

D ARTTYPE2 1 1016  
T RT: Allocation flag for ERTTYPE2  
RNT03@2 Allocation flag for the second  
type of rental property respondent jointly  
owned with someone other than a spouse as  
of the last day of the reference period.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ERTTYPE3 2 1017  
T RT: Type of rental property owned jointly  
with other  
RNT03@3 What type of rental property(s)  
was owned jointly with someone other than  
spouse? Universe = All  
persons age 15+ who owned rental property  
jointly with someone besides a spouse  
during the reference period [ERTNUM ge 3]

V -1 .Not in Universe  
V 1 .Vacation home  
V 2 .Other residential property  
V 3 .Farm property  
V 4 .Commercial property  
V 5 .Equipment  
V 6 .Other

D ARTTYPE3 1 1019  
T RT: Allocation flag for ERTTYPE3  
RNT03@3 Allocation flag for the third type  
of rental property respondent jointly  
owned with someone other than a spouse as  
of the last day of the reference period.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ERTTYPE4 2 1020  
T RT: Type of rental property owned jointly  
with other  
RNT03@4 What type of rental property(s)  
was owned jointly with someone other than  
spouse? Universe = All  
persons age 15+ who owned rental property  
jointly with someone besides a spouse  
during the reference period [ERTNUM ge  
4]  
V -1 .Not in Universe  
V 1 .Vacation home  
V 2 .Other residential property  
V 3 .Farm property  
V 4 .Commercial property  
V 5 .Equipment  
V 6 .Other

D ARTTYPE4 1 1022  
T RT: Allocation flag for ERTTYPE4  
RNT03@4 Allocation flag for the fourth  
type of rental property respondent jointly  
owned with someone other than a spouse as  
of the last day of the reference period.  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ERTTYPE5 2 1023  
T RT: Type of rental property owned jointly  
with other  
RNT03@5 What type of rental property(s)  
was owned jointly with someone other than  
spouse? Universe = All  
persons age 15+ who owned rental property  
jointly with someone besides a spouse  
during the reference period [ERTNUM ge 5]  
V -1 .Not in Universe  
V 1 .Vacation home  
V 2 .Other residential property  
V 3 .Farm property  
V 4 .Commercial property  
V 5 .Equipment  
V 6 .Other

D ARTTYPE5 1 1025  
T RT: Allocation flag for ERTTYPE5  
RNT03@5 Allocation flag for the fifth type  
of rental property respondent jointly  
owned with someone other than a spouse as  
of the last day of the reference period.  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ERTTYPE6 2 1026  
T RT: Type of rental property owned jointly  
with other  
RNT03@6 What type of rental property(s)  
was owned jointly with someone other than  
spouse? Universe = All  
persons age 15+ who owned rental property  
jointly with someone besides a spouse  
during the reference period. [ERTNUM ge  
6]

V -1 .Not in Universe  
V 1 .Vacation home  
V 2 .Other residential property  
V 3 .Farm property  
V 4 .Commercial property  
V 5 .Equipment  
V 6 .Other

D ARTTYPE6 1 1028  
T RT: Allocation flag for ERTTYPE6  
RNT03@6 Allocation flag for the sixth type  
of rental property respondent jointly  
owned with someone other than a spouse as  
of the last day of the reference period.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TRTMV 7 1029  
T RT: Market value of joint rental property  
with others  
RNT07 Excluding rental properties attached  
to or located on ...'s own residence what  
was the total market value of the rental  
property jointly owned with other than  
spouse as of the last day of the reference  
period? Universe = All  
persons age 15+ who owned rental property  
jointly with someone besides a spouse  
during the reference period(ERTOWN=1).

V 0 .None or not in universe  
V 1:3000000 .Amount in dollars

D ARTMV 1 1036  
T RT: Allocation flag for TRTMV  
Allocation flag for the total market value  
of the rental property jointly owned with  
other than spouse not all located on or  
attached to land of residence as of the  
last day of the reference period?

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ERTDEB 2 1037  
T RT: Debt on unattached joint rental prop held  
w/ other  
RNT08 Excluding rental properties attached  
to or located on ...'s own residence, was  
there a mortgage, deed of trust, or other  
debt on the rental property as of the last  
day of the reference period? Universe =  
All persons age 15+ that owned  
rental property jointly with someone  
besides spouse during the reference  
period (ERTOWN = 1).  
V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D ARTDEB 1 1039  
T RT: Allocation flag for ERTDEB  
RNT08 Allocation flag for whether there is  
debt on rental property jointly owned with  
other than a spouse that is not attached  
to or located on own residence as of the  
last day of the reference period.  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TRTPRI 7 1040  
T RT: Principal owed on joint rental property  
RNT09 As of the last day of the reference  
period, how much principal was owed on the  
rental property owned jointly with someone  
other than ...'s spouse? Universe =  
All persons age 15+ who owned  
rental property jointly with someone  
other than a spouse during the reference  
period and had a mortgage on it (ERTDEB=1)  
V 0 .None or not in universe  
V 1:800000 .Amount in dollars

D ARTPRI 1 1047  
T RT: Allocation flag for TRTPRI  
RNT09 Allocation flag for amount of  
principal owed as of the last day of the  
reference period on rental property  
jointly owned with other than spouse not  
attached to respondent's residence.  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TRTSHA 7 1048  
T RT: Share of rental property held with other  
RNT10 Excluding rental properties attached  
to or located on ...'s own residence, what

was the total value of ...'s share of equity in the rental property owned jointly with other than spouse as of the last day of the reference period. ("Equity" is the total market value less any debts held against it.) Universe = All persons age 15+ who owned rental property jointly with someone other than a spouse during the reference period that were not all on or attached to residence and had a mortgage on it (ERTNUM .ge. 1 and TAGE .ge.15)

V 0 .None or not in universe  
V 1:500000 .Amount in dollars

D ARTSHA 1 1055

T RT: Allocation flag for TRTSHA  
RNT10 Allocation flag for value of equity in rental properties jointly owned with other than a spouse not attached to or located on the same land as respondent's residence as of the last day of the reference period.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TMJP 6 1056

T M0: Principal owed on joint mortgage(s) held w/ spouse

M02A I recorded earlier that you jointly owned a mortgage(s) with your spouse. As of the last day of reference period, how much principal was owed to you and your spouse on this mortgage or these mortgages? Universe = All persons 15+ who reported holding a mortgage(s) jointly with a spouse. (TAGE GE 15 and EMRTJNT =1)

V 0 .None or not in universe  
V 1:400000 .Amount in dollars

D AMJP 1 1062

T M0: Allocation flag for TMJP  
M02A Allocation flag of whether respondent owned a mortgage or mortgages jointly with his/her spouse as of the last day of the reference period.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D TMIP 6 1063

T M0: Principal owed on mortgage(s) in own name  
M04 As of the last day of the reference

period, how much principal was owed on the mortgage/mortgages held in ...'s own name?  
 Universe = All persons age 15+ who reported holding a mortgage in own name (TAGE .GE. 15 and EMRTOWN=1).  
 V 0 .None or not in universe  
 V 1:290000 .Amount in dollars

D AMIP 1 1069  
 T M0: Allocation flag for TMIP  
 M04 Allocation flag for the principal owed on the mortgage or mortgages in own name  
 V 0 .Not imputed  
 V 1 .Statistical imputation (hot deck)  
 V 2 .Cold deck imputation  
 V 3 .Logical imputation (derivation)

D EVBUNV1 2 1070  
 T BU: Universe Indicator for Value of Business  
 Universe indicator. Universe = All persons  
 V -1 .Not in Universe  
 V 1 .In universe

D EVBNO1 2 1072  
 T BU: First Business number  
 Unique business number for the first business that will remain the same from wave to wave. Universe = All EPDJBTHN = 1 and EBUSCNTR > 0  
 V -1 .Not in Universe  
 V 0:99 .Business number

D EVBOW1 3 1074  
 T BU: Percent of Business owned for first business  
 VB03 As of the last day of reference period, what percent of ...'s business did ... own? Universe = Persons who own a first business on the last day of the reference period, or who sold the business on or after the last day of the reference period. [EBIZNOW = 1 or EEEDATE ge last day of the 4th reference month]  
 V 0 .Not In Universe  
 V 1:100 .Percentage of business owned

D AVBOW1 1 1077  
 T BU: Allocation flag for EVBOW1  
 VB03 Allocation flag for the percent of the first business the respondent owned  
 V 0 .Not imputed  
 V 1 .Statistical imputed (hot deck)  
 V 2 .Cold deck imputation  
 V 3 .Logical imputation (derivation)

D TVBVA1           7    1078  
T BU: The value of the business for the first  
business  
    VB05 As of the last day of the reference  
    period, what was the total value of the  
    business before figuring in any debts that  
    might be owed against it? Universe =  
        Persons owning at least one  
    business on the last day of the reference  
    period. (EVBOW1 ge 1).  
V           0 .None or not in universe  
V 1:1600000 .Amount in dollars

D AVBVA1           1    1085  
T BU: Allocation flag for TVBVA1  
    VB05 Allocation flag of the value of the  
    first business before figuring any debts  
    owed against it  
V           0 .Not imputed  
V           1 .Statistical imputed (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D TVBDE1           7    1086  
T BU: The total debt owed against the first  
business  
    VB08 As of the last day of the reference  
    period, what was the total debt owed  
    against the business? Universe =  
        Persons owning a first business on  
    the last day of the reference period.  
    (EBOW>0)  
V           0 .None or not in universe  
V 1:7500000 .Amount in dollars

D AVBDE1           1    1093  
T BU: Allocation flag for TVBDE1  
    VB08 Allocation flag for the total debt  
    owed against the first business.  
V           0 .Not imputed  
V           1 .Statistical imputed (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D EVBUNV2          2    1094  
T BU: Universe Indicator for Value of Business 2  
    Universe indicator. Universe =  
        All persons  
V           -1 .Not in Universe  
V           1 .In universe

D EVBNO2           2    1096  
T BU: Second Business number  
    Unique business number for second business  
    that will remain the same from wave to  
    wave. Universe =                    All  
    EPDJBTHN = 1 and EBUSCNTR > 0

V           -1 .Not in Universe  
V           0:99 .Business number

D EVBOW2        3    1098  
T BU: Percent of Business owned for second  
business  
VB03 As of the last day of the reference  
period, what percent of ....'s business  
did ... own? Universe =  
Persons who own a second business on the  
last day of the reference period, or who  
sold the business on or after the last  
day of the reference period. [EBIZNOW = 1  
or EEBDATE ge last day of the 4th  
reference month]

V            0 .Not In Universe  
V           1:100 .Percentage of business owned

D AVBOW2        1    1101  
T BU: Allocation flag for EVBOW2  
VB03 Allocation flag for the percent of  
the second business the respondent owned

V            0 .Not imputed  
V            1 .Statistical imputed (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D TVBVA2        7    1102  
T BU: The value of the business for business two  
VB05 As of the last day of the reference  
period, what was the total value of the  
business before figuring in any debts that  
might be owed against it? Universe =  
Persons owning at least two  
businesses on the last day of the  
reference period. (EVBOW2 ge 1).

V            0 .None or not in universe  
V    1:1000000 .Amount in dollars

D AVBVA2        1    1109  
T BU: Allocation flag for TVBVA2  
VB05 Allocation flag for the value of the  
second business before figuring any debts  
owed against it

V            0 .Not imputed  
V            1 .Statistical imputed (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D TVBDE2        6    1110  
T BU: The total debt owed against the second  
business  
VB08 As of the last day of the reference  
period, what was the total debt owed  
against the business? Universe =  
Persons owning a second business on  
the last day of the reference period.

```

      (EBOW2 > 0)
V      0 .None or not in universe
V 1:600000 .Amount in dollars

D AVBDE2      1      1116
T BU: Allocation flag for TVBDE2
      VB08 Allocation flag for the total debt
      owed against the second business.
V      0 .Not imputed
V      1 .Statistical imputed (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

D EMDUNV      2      1117
T ME: Universe Indicator for Medical Expenses TM
      Universe indicator. Universe =
      All persons 15+ at the end of the
      reference period and any children under
      15 for which they are the respondent and
      (Epopstat = 1).
V      -1 .Not in Universe
V      1 .In universe

D TDONORID    1      1119
T ME: The owner of this data.
      This data was obtained from another
      persons record. Universe =
      Respondent without responses to primary
      medical expenses TM questions.
V      0 .Not in universe or did not
V      .receive data from a donor
V      1 .Received data from a donor

D EHOUSPAY    2      1120
T ME: Are ALL housing exp paid with
      respondent's own money
      FIN1 Do you pay for all your housing
      expenses with your own money? Universe =
      All respondents aged 15 and
      over
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D AHOUSPAY    1      1122
T ME: Allocation flag for EHOUSPAY
      Allocation flag for whether all of the
      respondent's housing expenses are paid for
      with the respondent's own money
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

D EFOODPAY    2      1123
T ME: Are ALL food exp. paid with respondent's
      own money

```

FIN2 Do you pay for all your food expenses with your own money? Universe =  
All respondents aged 15 and over.

V        -1 .Not in Universe  
V         1 .Yes  
V         2 .No

D AFOODPAY     1    1125  
T ME: Allocation flag for EFOODPAY  
Allocation flag for whether all of the respondent's food expenses are paid for with the respondent's own money

V         0 .Not imputed  
V         1 .Statistical imputation (hot deck)  
V         2 .Cold deck imputation  
V         3 .Logical imputation (derivation)

D EEXPPAY      2    1126  
T ME: Are ALL other exp. paid with respondent's own money  
FIN3 Do you pay for all your other living expenses such as clothing, transportation, etc. with your own money? Universe =  
All respondents aged 15 and over

V        -1 .Not in Universe  
V         1 .Yes  
V         2 .No

D AEXPPAY      1    1128  
T ME: Allocation flag for EEXPPAY  
Allocation flag for whether all of the respondent's other expenses are paid for with the respondent's own money

V         0 .Not imputed  
V         1 .Statistical imputation (hot deck)  
V         2 .Cold deck imputation  
V         3 .Logical imputation (derivation)

D EHHPAY       2    1129  
T ME: Are supplementary funds from within household?  
FIN4 Does all or part of the money to pay for these expenses come from someone in this household? Universe =  
All respondents aged 15 and over, with only one or none of the following variables equal to 1: EHOUSPAY, EFOODPAY, EEXPPAY

V        -1 .Not in Universe  
V         1 .Yes  
V         2 .No

D AHHPAY      1    1131  
T ME: Allocation flag for EHHPAY  
Allocation flag for whether supplemental living funds come from inside or outside the household.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EWHOPY01 4 1132  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY02 4 1136  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY03 4 1140  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY04 4 1144  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY05 4 1148  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY06 4 1152  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY07 4 1156  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and

over, EHHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY08 4 1160  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY09 4 1164  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY10 4 1168  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY11 4 1172  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY12 4 1176  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY13 4 1180  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY14 4 1184  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHHPAY = 1

V           -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY15     4    1188  
T ME: Household members who provided funding  
    FIN5 Who are these persons? Universe =  
            All respondents aged 15 and  
            over, EHHPAY = 1  
V           -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY16     4    1192  
T ME: Household members who provided funding  
    FIN5 Who are these persons? Universe =  
            All respondents aged 15 and  
            over, EHHPAY = 1  
V           -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY17     4    1196  
T ME: Household members who provided funding  
    FIN5 Who are these persons? Universe =  
            All respondents aged 15 and  
            over, EHHPAY = 1  
V           -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY18     4    1200  
T ME: Household members who provided funding  
    FIN5 Who are these persons? Universe =  
            All respondents aged 15 and  
            over, EHHPAY = 1  
V           -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY19     4    1204  
T ME: Household members who provided funding  
    FIN5 Who are these persons? Universe =  
            All respondents aged 15 and  
            over, EHHPAY = 1  
V           -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY20     4    1208  
T ME: Household members who provided funding  
    FIN5 Who are these persons? Universe =  
            All respondents aged 15 and  
            over, EHHPAY = 1  
V           -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY21     4    1212  
T ME: Household members who provided funding  
    FIN5 Who are these persons? Universe =  
            All respondents aged 15 and  
            over, EHHPAY = 1  
V           -1 .Not in Universe

V 0101:9999 .0101:9999

D EWHOPY22 4 1216  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY23 4 1220  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY24 4 1224  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY25 4 1228  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY26 4 1232  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY27 4 1236  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY28 4 1240  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY29 4 1244  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D EWHOPY30 4 1248  
T ME: Household members who provided funding  
FIN5 Who are these persons? Universe =  
All respondents aged 15 and  
over, EHPAY = 1  
V -1 .Not in Universe  
V 0101:9999 .0101:9999

D AWHOPY 1 1252  
T ME: Allocation flag for EWHOPY01 - EWHOPY30  
Allocation flag for household member  
providing respondent with funds for living  
expenses.  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EHLTSTAT 2 1253  
T ME: Report of current health status  
ME01/ME22 (question regarding respondent)  
The next few questions are about your  
health. Would you say your health in  
general is excellent, very good, good,  
fair, or poor? (question regarding  
respondent's children) The next few  
questions are about the health of ...'s  
children. Would you say ...'s child's  
health in general is excellent, very good,  
good, fair, or poor? Universe =  
All respondents aged 15 and over, and  
any children aged 0 - 14 who point to the  
respondent as guardian (LNGD = respondent  
line number)  
V -1 .Not in Universe  
V 1 .Excellent  
V 2 .Very Good  
V 3 .Good  
V 4 .Fair  
V 5 .Poor

D AHLTSTAT 1 1255  
T ME: Allocation flag for EHLTSTAT  
ME01/ME22 Allocation flag for health status  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EHOSPSTA 2 1256  
T ME: Hospital stays in past 12 months  
ME02/ME23 (Question regarding respondent)  
During the past 12 months, that is, since  
(interview month) 1st of last year - were  
you a patient in a hospital overnight or  
longer? (Question regarding respondent's  
children) During the past 12 months, that  
is since (interview month) 1st of last  
year, were (... 's child(ren)'s name) a  
patient in a hospital overnight or longer?  
Universe = All respondents  
aged 15 and over, and any children aged 0  
- 14 who point to the respondent as  
guardian (LNGD = respondent's line  
number)  
V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AHOSPSTA 1 1258  
T ME: Allocation flag for EHOSPSTA  
ME02/ME23 Allocation flag for hospital  
stays  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EHOSPNIT 3 1259  
T ME: Number of nights spent in hospital  
ME03/ME25 (Question regarding respondent)  
How many nights in all did ... spend in a  
hospital of any type during the past 12  
months? (Question regarding respondent's  
children) How many nights in all did ... 's  
child spend in a hospital of any type  
during the past 12 months? Universe =  
All respondents aged 15 and  
over, EHOSPSTA = 1, and any children who  
point to the respondent as guardian (LNGD  
= respondent line number), EHSPSTAS = 1  
V 0 .None or not in universe  
V 1:366 .Number of nights

D AHOSPNIT 1 1262  
T ME: Allocation flag for EHOSPNIT  
ME03/ME25 Allocation flag for hospital  
nights  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EHREAS1 2 1263  
T ME: Most recent hospital stay for

operation/surgery

ME04/ME26 Which of the following best describes why you entered the hospital most recently ? (Operation or Surgery)

Universe = EHOSPSTA = 1

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AHREAS1 1 1265

T ME: Allocation flag for EHREAS1

ME04/ME26 Allocation flag for hospital stay for an operation or surgical procedure.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EHREAS2 2 1266

T ME: Most recent hospital stay for non-surgical treat.

ME04/ME26 Which of the following best describes why you entered the hospital most recently ? (Treatment or therapy, not including surgery) Universe =

EHOSPSTA = 1

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AHREAS2 1 1268

T ME: Allocation flag for EHREAS2

ME04/ME26 Allocation flag for hospital stay for treatment or therapy, not including surgery.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EHREAS3 2 1269

T ME: Most recent hospital stay for diagnostic tests.

ME04/ME26 Which of the following best describes why you entered the hospital most recently ? (Diagnostic tests to determine what was wrong) Universe =

EHOSPSTA = 1

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AHREAS3 1 1271

T ME: Allocation flag for EHREAS3

ME04/ME26 Allocation flag for hospital stay for diagnostic tests only.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EHREAS4 2 1272

T ME: Most recent hospital stay for giving birth.

ME04/ME26 Which of the following best describes why you entered the hospital most recently ? (Give birth, including cesarean section) Universe =

ESEX = 2, TAGE > 13 AND

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AHREAS4 1 1274

T ME: Allocation flag for EHREAS4

ME04/ME26 Allocation flag for hospital stay for giving birth.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EHREAS5 2 1275

T ME: Most recent hospital stay for person's own birth

ME26 Which of the following best describes why you entered the hospital most recently ? (To be born [baby]) Universe =

TAGE lt 2, EHOSPSTA = 1

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AHREAS5 1 1277

T ME: Allocation flag for EHREAS5

ME26 Allocation flag for hospital stay for person's own birth.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EHREAS6 2 1278

T ME: Most recent hospital stay for other reason

ME04/ME26 Which of the following best describes why you entered the hospital most recently ? (Any other reason?)

Universe = EHOSPSTA = 1

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AHREAS6 1 1280

T ME: Allocation flag for EHREAS6  
 ME04/ME26 Allocation flag for hospital  
 stay for some other reason.

V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)

D EDOCNUM       3    1281

T ME: Frequency of physician contact during  
 visit(s)  
 ME12/ME13/ME37/ME38 (Question for  
 respondent with one medical provider  
 contact) Did that visit or call include  
 contact with a physician? (Question for  
 respondent with several medical provider  
 contacts) About how many of those  
 (reported number) visits or calls included  
 contact with physician? (Question for  
 respondent's child with one medical  
 provider contact) Did that visit or call  
 include contact with a physician?  
 (Question for respondent's child with  
 several medical provider contacts) About  
 how many of those (reported number) visits  
 or calls included contact with physician?  
 Universe =                    EVISDOC GT 0

V           0 .None or not in universe  
 V         1:366 .Number of contacts with physician

D ADOCNUM       1    1284

T ME: Allocation flag for EDOCNUM  
 ME12/ME13/ME37/ME38 Allocation flag for  
 frequency of physician contact during  
 medical provider visits

V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)

D THIPAY         4    1285

T ME: Amount paid for health insurance in past  
 12 months  
 ME16 During the past 12 months, that is,  
 since (interview month) 1st of last year,  
 about how much did you pay for health  
 insurance premiums for yourself or others  
 in the household? Universe =  
 All respondents aged 15 and over

V           0 .Not in universe or none  
 V         1:8000 .Amount paid for health insurance

D AHIPAY         1    1289

T ME: Allocation flag for THIPAY  
 ME16 Allocation flag for amount paid for  
 health insurance in past 12 months

V           0 .Not imputed

V 1 .Hot deck  
V 2 .Hot deck (using unfolding  
V .brackets)  
V 3 .Logical imputation  
V 4 .Logical imputation (using  
V .unfolding brackets)

D EPRESDRG 2 1290

T ME: Prescription medication use in the last  
12 months

ME05/ME27 (Question regarding respondent)  
During the past 12 months, that is, since  
(interview month) 1st of last year, did  
... take any prescription medications?  
(Question regarding respondent's children)  
During the past 12 months, that is, since  
(interview month) 1st of last year, did  
... 's (child's name) take any prescription  
medications? Universe = All  
respondents aged 15 and over, and any  
children aged 0 - 14 who point to the  
respondent as guardian (LNGD =  
respondent's line number)

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D APRESDRG 1 1292

T ME: Allocation flag for EPRESDRG

ME05/ME27 Allocation flag for prescription  
medication use

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EDALYDRG 2 1293

T ME: Report of daily prescription medicine  
usage

ME06/ME29 (Question regarding respondent)  
Do ... take prescription medicines on a  
daily basis? (Question regarding  
respondent's children) Does (child's name)  
take prescription medicines on a daily  
basis? Universe = All  
respondents aged 15 and over, EPRESDRG =  
1, and any children aged 0 - 14 who point  
to the respondent as guardian (LNGD =  
respondent's line number), EPRESDRGS = 1,  
LN is listed in EWHODRG@1 through  
EWHODRG@30

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D ADALYDRG 1 1295

T ME: Allocation flag for EDALYDRG

ME06/ME29 Allocation flag for daily prescription medicine use

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D EVISIDENT 3 1296

T ME: Frequency of dental visits in past 12 months

ME08/ME32 ( Question regarding respondent) During the past 12 months, that is, since (interview month) 1st of last year, how many visits did ... make to a dentist or other dental professional ? (Question regarding respondent's children) During the past 12 months, how many visits did (child's name) make to a dentist or other dental professional ? Universe =

All respondents aged 15 and over, and any children aged 3-14 who point to the respondent as guardian (LNGD = respondent's line number )

V 0 .None or not in universe

V 1:366 .Number of dental visits

D AVISIDENT 1 1299

T ME: Allocation flag for EVISIDENT

ME08/ME32 Allocation flag for frequency of dental visits in past 12 months

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D EDENSEAL 2 1300

T ME: Report of child's dental sealant use (yes/no)

ME33 Has (...'s child) ever had dental sealants painted on his/her teeth? Universe = All children aged 3-14 who point to the respondent as guardian (LNGD = respondent's line number), EVISIDENT (on child's record)= 1-366

V -1 .Not in Universe

V 1 .Yes

V 2 .No

D ADENSEAL 1 1302

T ME: Allocation flag for EDENSEAL

ME33 Allocation flag for report of child's dental sealant use (yes/no)

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

D EDIS1           2   1303  
T ME: Hearing difficulty  
Are you deaf or do you have serious  
difficulty hearing? Universe =  
All respondents aged 15 and over  
V           -1 .Not in Universe  
V           1 .Yes  
V           2 .No

D EDIS2           2   1305  
T ME: Vision difficulty  
Are you blind or do you have serious  
difficulty seeing even when wearing  
glasses? Universe =           All  
respondents aged 15 and over  
V           -1 .Not in Universe  
V           1 .Yes  
V           2 .No

D EDIS3           2   1307  
T ME: Cognitive difficulty  
Because of a physical, mental or emotional  
problem, do you have serious difficulty  
concentrating, remembering or making  
decisions? Universe =           All  
respondents aged 15 and over  
V           -1 .Not in Universe  
V           1 .Yes  
V           2 .No

D EDIS4           2   1309  
T ME: Ambulatory difficulty  
Do you have serious difficulty walking or  
climbing stairs? Universe =  
All respondents aged 15 and over  
V           -1 .Not in Universe  
V           1 .Yes  
V           2 .No

D EDIS5           2   1311  
T ME: Self-care difficulty  
Do you have difficulty dressing or  
bathing? Universe =           All  
respondents aged 15 and over  
V           -1 .Not in Universe  
V           1 .Yes  
V           2 .No

D EDIS6           2   1313  
T ME: Independent living difficulty  
Because of a physical, mental or emotional  
problem, do you have difficulty doing  
errands alone such as visiting a doctor's  
office or shopping? Universe =  
All respondents aged 15 and over  
V           -1 .Not in Universe

V           1 .Yes  
V           2 .No

D ADIS1       1   1315  
T ME: Allocation flag for EDIS1  
Allocation flag for whether respondent is  
deaf or has serious difficulty hearing

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D ADIS2       1   1316  
T ME: Allocation flag for EDIS2  
Allocation flag for whether respondent is  
blind or has serious difficulty seeing

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D ADIS3       1   1317  
T ME: Allocation flag for EDIS3  
Allocation flag for whether respondent has  
difficulty remembering, concentrating or  
making decisions

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D ADIS4       1   1318  
T ME: Allocation flag for EDIS4  
Allocation flag for whether respondent has  
difficulty walking or climbing stairs

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D ADIS5       1   1319  
T ME: Allocation flag for EDIS5  
Allocation flag for whether respondent has  
difficulty bathing or dressing

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D ADIS6       1   1320  
T ME: Allocation flag for EDIS6  
Allocation flag for whether respondent has  
difficulty going outside the home to do  
errands or visit a doctor's office

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation

V            3 .Logical imputation (derivation)

D ELOSTTH     2    1321

T ME: Report of adult tooth loss  
       ME09 Have you lost any of your permanent  
       adult teeth? Universe =                    All  
       respondents aged 15 and over

V            -1 .Not in Universe

V            1 .Yes

V            2 .No

D ALOSTTH     1    1323

T ME: Allocation flag for ELOSTTH  
       ME09 Allocation flag for report of adult  
       tooth loss

V            0 .Not imputed

V            1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation

V            3 .Logical imputation (derivation)

D EALLTH      2    1324

T ME: Report of complete adult tooth loss  
       ME10 Have you lost all of your permanent  
       adult teeth? Universe =                    All  
       respondents aged 15 and over, ELOSTTH = 1

V            -1 .Not in Universe

V            1 .Yes

V            2 .No

D AALLTH      1    1326

T ME: Allocation flag for EALLTH  
       ME10 Allocation flag for report of  
       complete adult tooth loss

V            0 .Not imputed

V            1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation

V            3 .Logical imputation (derivation)

D EVISDOC     3    1327

T ME: Frequency of medical provider visits,  
       past 12 months  
       ME11/ME36 (Question regarding respondent)  
       Not counting contacts during hospital  
       stays during the past 12 months, that is,  
       since (interview month) 1st of last year,  
       how many times did ... see or talk to a  
       doctor, or nurse, or any other type of  
       medical provider about ...'s health?  
       (Question regarding respondent's children)  
       Not including contacts during hospital  
       stays during the past 12 months, that is,  
       since (interview month) 1st of last year,  
       about how many times did ... or anyone  
       else see or talk to a medical doctor, or  
       nurse, or other medical provider about  
       (child's name)'s health? Universe =  
               All respondents aged 15 and over,

and any children aged 0-14 who point to the respondent as guardian (LNGD equal to respondent's line number)

V           0 .None or not in universe

V           1:366 .Number of medical provider visits

D AVISDOC       1    1330

T ME: Allocation flag for EVISDOC  
       ME11/ME36 Allocation flag for frequency of medical provider visits in past 12 months

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V           2 .Cold deck imputation

V           3 .Logical imputation (derivation)

D EMDSPND       2    1331

T ME: Did respondent buy medical supplies past 12 months  
       ME14/ME39 (Question regarding respondent) In the last 12 months, that is, since (interview month) 1st of last year, did ... purchase any other medical supplies or services ? (Question regarding respondent's children) In the last 12 months, that is, since (interview month) 1st of last year, did ... or anyone else buy for (child's name) any other medical supplies or services ? Universe =  
       All respondents aged 15 and over, and any children aged 0-14 who point to the respondent as guardian (LNGD equal to respondent's line number)

V           -1 .Not in Universe

V           1 .Yes

V           2 .No

D AMDSPND       1    1333

T ME: Allocation flag for EMDSPND  
       ME14 Allocation flag for respondent purchase of medical supplies in past 12 months (yes/no)

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V           2 .Cold deck imputation

V           3 .Logical imputation (derivation)

D EMDSPNDS      2    1334

T ME: Did respondent buy medical supplies for children?  
       ME39 In the last 12 months, that is, since (interview month) 1st of last year, did ... or anyone else buy for (child's name) any other medical supplies or services ? Universe =  
       All respondents aged 15 and over, who are guardian (LNGD = respondent line number) of at least one child in the household aged 0 - 14

V           -1 .Not in Universe  
V            1 .Yes  
V            2 .No

D AMDSPNDS    1    1336

T ME: Allocation flag for EMDSPNDS  
      ME39 Allocation flag for purchase of  
      medical supplies in past 12 months for  
      respondent's children

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D EDAYSICK     3    1337

T ME: Number of sick days in past 12 months  
      ME15 Including days while a patient at a  
      hospital during the past 12 months, about  
      how many days did illness or injury keep  
      ... in bed more than half of the day?  
      Universe =                All respondents  
      aged 15 and over.

V            0 .None or not in universe  
V            1:366 .Illness Days

D ADAYSICK     1    1340

T ME: Allocation flag for EDAYSICK  
      ME15 Allocation flag for number of  
      respondent sickdays in past 12 months

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D TMDPAY       6    1341

T ME: Cost of respondent medical care in past  
      12 months  
      ME18/ME40A (Question regarding respondent)  
      During the past 12 months, that is, since  
      (interview month) 1st of last year, about  
      how much was paid for your own medical  
      care, including payments for hospital  
      visits, medical providers, dentists,  
      medicine, or medical supplies? Exclude  
      health insurance premiums. (Question  
      regarding respondent's children) During  
      the past 12 months, that is, since  
      (interview month) 1st of last year, about  
      how much was paid by anyone in this  
      household for (child's name)'s medical  
      care, including payments for hospital  
      visits, medical providers, dentists,  
      medicine, or medical supplies? Exclude  
      health insurance premiums. Universe =  
      All respondents aged 15 and  
      over, and any children aged 0-14 who  
      point to the respondent as guardian (LNKD

= respondent's line number).

V           0 .Not in universe or none

V        1:5000 .Amount paid for medical costs

D AMDPAY       1    1347

T ME: Allocation flag for TMDPAY  
  ME18/ME40A Allocation flag for cost resp.  
  medical care in past 12 months

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V           2 .Cold deck imputation

V           3 .Logical imputation (derivation)

D EREIMB       2    1348

T ME: Was HH reimbursed for health ins and  
  medical care  
  ME20/ME40C (Question regarding respondent)  
  Just to be sure, were these amounts for  
  medical care and health insurance the  
  total cost to this household or did you  
  get reimbursed by some outside source?  
  (Question regarding respondent's children)  
  Just to be sure, was this the total actual  
  cost to you for (child's name)'s medical  
  care or did some of those costs get  
  reimbursed by an insurance company,  
  someone outside this household or any  
  other outside source ? Universe =  
  All respondents aged 15 and over,  
  THIPAY or TMDPAY NE 0, and any children  
  who point to the respondent as guardian  
  (LNGD = respondent's line number) and for  
  whom TMDPAY NE 0.

V        -1 .Not in Universe

V        1 .Total actual Cost

V        2 .Got Reimbursed

V        3 .Expects to get reimbursed but has  
  .not yet

D AREIMB       1    1350

T ME: Allocation flag for EREIMB  
  ME20/ME40C Allocation flag for household  
  reimbursement for medical care/health  
  insurance

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V           2 .Cold deck imputation

V           3 .Logical imputation (derivation)

D TREIMBUR     5    1351

T ME: Edited variable for reimbursed medical  
  expenses.  
  ME21/ME40D Amount of money respondent was  
  reimbursed for health insurance/medical  
  expenses Universe =           All  
  persons 15+ at the end of the reference  
  period, and any children who point to

them as guardian (LNGD = respondent's  
 line number).  
 V           0 .None or not in universe  
 V    1:48000 .Amount reimbursed for medical  
 V            .expenses  
  
 D AREIMBUR     1    1356  
 T ME: Allocation flag for TREIMBUR  
       ME21/ME40D Allocation flag for reimbursed  
       health insurance/medical expenses.  
 V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)  
  
 D EHSPSTAS     2    1357  
 T ME: Children's hospital stays in past 12  
       months  
       ME23 (Question regarding respondent's  
       children, screen ME23) During the past 12  
       months, that is, since (interview month)  
       1st of last year, were (... 's children) a  
       patient in a hospital overnight or longer?  
       Universe =                   All respondents  
       aged 15 and over, with any children aged  
       0 - 14 who point to the respondent as  
       guardian (LNGD = respondent's line  
       number)  
 V           -1 .Not in Universe  
 V            1 .Yes  
 V            2 .No  
  
 D AHSPSTAS     1    1359  
 T ME: Allocation flag for EHSPSTAS  
       ME23 Allocation flag for children's  
       hospital stays  
 V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)  
  
 D EPRSDRGS     2    1360  
 T ME: Children prescription medication use last  
       12 months  
       ME27 (Question regarding respondent's  
       children, screen ME27) During the past 12  
       months, that is, since (interview month)  
       1st of last year, did (... 's children)  
       take any prescription medications?  
       Universe =                   All respondents  
       aged 15 and over, with any children aged  
       0 - 14 who point to the respondent as  
       guardian (LNGD = respondent's line number)  
 V           -1 .Not in Universe  
 V            1 .Yes  
 V            2 .No

D APRSDRGS 1 1362  
T ME: Allocation flag for EPRSDRGS  
ME27 Allocation flag for children's  
prescription medication use yes/no  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EVSDENTS 2 1363  
T ME: Children's dentist visits in the past 12  
months  
ME30 During the past 12 months, that is,  
since (interview month) 1st of last year,  
did ...'s children visit a dentist, or  
other dental professional ? Universe =  
All respondents aged 15 and  
over, who are guardian (LNGD = respondent  
line number) of at least one child in the  
household aged 3 - 14  
V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AVSDENTS 1 1365  
T ME: Allocation flag for EVSDENTS  
ME30 Allocation flag of respondents answer  
to whether respondent's children had any  
dental visits in past 12 months.  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EVSDOCS 2 1366  
T ME: Doctor/medical provider contacted for R's  
children  
ME34 During the past 12 months, that is,  
since (interview month) 1st of last year,  
did ... or anyone else see or talk to a  
medical doctor or other medical provider  
about ...'s children's health? Universe =  
All respondents aged 15 and  
over, who are guardian (LNGD = respondent  
line number) of at least one child in the  
household aged 0 - 14  
V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AVSDOCS 1 1368  
T ME: Allocation flag for EVSDOCS.  
ME34 Allocation flag of respondents answer  
to whether respondent's children had any  
doctor visits in past 12 months.  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D ENOWKYR        2    1369  
T ME: Length of time not worked due to health  
ME41 Earlier I recorded that... 's health  
or condition prevents ... from working.  
For how long have ... been prevented from  
working? Has it been a year or longer, or  
has it been less than a year? Universe =  
                  TAGE is GT 15 and LT 72,  
EDISABL = 1 and EDISPREV=1 OR USITNOW = 7  
and EDISPREV NE 2

V            -1 .Not in Universe  
V            1 .A year or longer  
V            2 .less than a year

D ANOWKYR        1    1371  
T ME: Allocation flag for ENOWKYR  
ME41 Allocation flag for length of time  
respondent's health has prevented  
respondent from working

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D EWKFUTR        2    1372  
T ME: Respondent able to work during the next  
12 months  
ME42 Is it likely that ... will be able to  
work at some time in the next 12 months?  
Universe =                    TAGE is GT 15 and  
LT 72, EDISABL = 1 and EDISPREV = 1 OR  
ESITNOW = 7 and EDISPREV NE 2, ENOWKYR = 2

V            -1 .Not in Universe  
V            1 .Yes  
V            2 .No

D AWKFUTR        1    1374  
T ME: Allocation flag for EWKFUTR  
ME42 Allocation flag for whether  
respondent will be able to work during the  
next 12 months

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D TRMOOPS        6    1375  
T ME: Edited variable for out of pocket  
expenses.  
Medical out-of-pocket costs derived using  
TMDPAY, and TREIMBUR Universe =  
All persons 15+ at the end of the  
reference period, and any children who  
point to them as guardian (LNGD =

respondent's line number).

V -99999:999999 .Out-of-pocket expense  
V 0 .None or not in universe

D ENOINDNT 2 1381  
T ME: Dental care while without health insurance  
MEWR01 Earlier I recorded that you were not covered by any health insurance in (reference period months without health insurance coverage). During those months did you go to a dentist or other dental professional? Universe =  
TAGE ge 15 and EVISDENT ge 1 and one or more of the following is true: None of EHIMTH1 and ECRMTH1 and ECDMTH1 eq 1 None of EHIMTH2 and ECRMTH2 and ECDMTH2 eq 1 None of EHIMTH3 and ECRMTH3 and ECDMTH3 eq 1 None of EHIMTH4 and ECRMTH4 and ECDMTH4 eq 1

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D ANOINDNT 1 1383  
T ME: Allocation flag for ENOINDNT  
MEWR01 Allocation flag for whether respondent had dental care while without health insurance.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ENOINDOC 2 1384  
T ME: Doctor or other health care while without health ins  
MEWR02 Earlier I recorded that you were not covered by any health insurance in (reference period months without health insurance coverage). During those months did you go to a doctor, nurse, or another health care provider? Universe =  
TAGE ge 15 and EHOSPSTA = 1 or EVISDOC ge 1 and one or more of the following is true: None of EHIMTH1 and ECRMTH1 and ECDMTH1 eq 1 None of EHIMTH2 and ECRMTH2 and ECDMTH2 eq 1 None of EHIMTH3 and ECRMTH3 and ECDMTH3 eq 1 None of EHIMTH4 and ECRMTH4 and ECDMTH4 eq 1

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D ANOINDOC 1 1386  
T ME: Allocation flag for ENOINDOC  
MEWR02 Allocation flag for whether respondent had doctor or other health care

while without health insurance.

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D ENOINTRT     2    1387  
T ME: Did respondent receive treatment  
      MEWR03 Did you receive treatment for an  
      illness or injury? Universe =  
      ENOINDOC = 1

V           -1 .Not in Universe  
V            1 .Yes  
V            2 .No

D ANOINTRT     1    1389  
T ME: Allocation flag for ENOINTRT  
      MEWR03 Allocation flag for whether  
      respondent received treatment while  
      without health insurance.

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D ENOINCHK     2    1390  
T ME: Did respondent receive  
      routine/preventative care  
      MEWR04 Did you receive any routine or  
      preventative care, such as a checkup,  
      prenatal care, or family planning?  
      Universe =                   ENOINDOC = 1

V           -1 .Not in Universe  
V            1 .Yes  
V            2 .No

D ANOINCHK     1    1392  
T ME: Allocation flag for ENOINCHK  
      MEWR04 Allocation flag for whether  
      respondent received treatment while  
      without health insurance.

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D ENOINDRG     2    1393  
T ME: Did respondent receive drug/alcohol  
      treatment  
      MEWR05 Did you receive treatment for a  
      drug or alcohol problem? Universe =  
      ENOINDOC = 1

V           -1 .Not in Universe  
V            1 .Yes  
V            2 .No

D ANOINDRG     1    1395

T ME: Allocation flag for ENOINDRG  
MEWR05 Allocation flag for whether  
respondent received treatment while  
without health insurance.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ENOINPAY 2 1396

T ME: Did respondent pay for treatment  
MEWR08 Were these services free, or did  
you have to pay something for them?  
Universe = ENOINDNT = 1 or  
ENOINDOC = 1

V -1 .Not in Universe  
V 1 .Free  
V 2 .Paid something  
V 3 .Both (if respondent volunteers)

D ANOINPAY 1 1398

T ME: Allocation flag for ENOINPAY  
MEWR08 Allocation flag for whether  
respondent paid for treatment while  
without health insurance.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ENOINDIS 2 1399

T ME: Did respondent pay full price for  
treatment  
MEWR09 For the services that you paid for,  
do you think you paid the full price or do  
you think you paid a reduced price?  
Universe = ENOINPAY = 2 or 3

V -1 .Not in Universe  
V 1 .Full price  
V 2 .Reduced price  
V 3 .Don't know

D ANOINDIS 1 1401

T ME: Allocation flag for ENOINDIS  
MEWR09 Allocation flag for whether  
respondent paid full price for treatment  
while without health insurance.

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ENOININC 2 1402

T ME: Was resp. asked income before cost quoted  
for treat  
MEWR10 Did anyone ask what your income was  
before they set a price for the services?

```

    Universe =                ENOINDIS = 3
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D ANOININC    1    1404
T ME: Allocation flag for ENOININC
    MEWR10 Allocation flag for whether
    respondents were asked their incomes
    before a cost was set for their treatment
    while without health insurance.
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

D ENOINCLN    2    1405
T ME: Did respondent go to clinic/public health
    dept
    MEWR07_1 Where did you go to get those
    health care services? (Clinic or Public
    Health Department) Universe =
    ENOINDNT = 1 or ENOINDOC = 1
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D ENOINER     2    1407
T ME: Did respondent go to an emergency room
    MEWR07_2 Where did you go to get those
    health care services? (Emergency room)
    Universe =                ENOINDNT = 1 or
    ENOINDOC = 1
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D ENOINHSP    2    1409
T ME: Did respondent go to a hospital (not
    emergency rm)
    MEWR07_3 Where did you go to get those
    health care services? (Hospital, excluding
    emergency room) Universe =
    ENOINDNT = 1 or ENOINDOC = 1
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D ENOINVA     2    1411
T ME: Did respondent go to a VA hospital
    MEWR07_4 Where did you go to get those
    health care services? (VA hospital)
    Universe =                ENOINDNT = 1 or
    ENOINDOC = 1
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

```

D ENOINDR 2 1413  
T ME: Did respondent go to a doctor's office  
MEWR07\_5 Where did you go to get those  
health care services? (Doctor's office)  
Universe = ENOINDNT = 1 or  
ENOINDOC = 1  
V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D ENOINDDS 2 1415  
T ME: Did respondent go to a dentist's office  
MEWR07\_6 Where did you go to get those  
health care services? (Dentist's office)  
Universe = ENOINDNT = 1 or  
ENOINDOC = 1  
V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D ENOINOTH 2 1417  
T ME: Did respondent go to someplace else  
MEWR07\_7 Where did you go to get those  
health care services? (Someplace else)  
Universe = ENOINDNT = 1 or  
ENOINDOC = 1  
V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D ANOINLOC 1 1419  
T ME: Joint allocation flag for health care  
locations used  
Joint allocation flag for health care  
locations(s) used by the respondent while  
uninsured  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EAPVUNV 2 1420  
T PV: Universe indicator for Work Related  
Expenses  
Universe indicator. Universe =  
All persons  
V -1 .Not in Universe  
V 1 .In universe

D EPVWK1 2 1422  
T PV: Drive own vehicle to work?  
PV01, PV02, or PV03 During the typical  
week, how did...get to... job, business or  
work? Did...drive own vehicle? Universe  
=  
All persons 15+ who work  
or own a business EPOPSTAT = 1 and

```

      (EJOB CNTR>0 or EBUS CNTR>0 or ECFLAG = 1)
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D EPVWK2      2      1424
T PV: Did ... car/van pool to work?
      PV01, PV02, or PV03 During the typical
      week, how did...get to...job, business or
      work? Was...a rider in someone else's
      vehicle/van pool? Universe =
      All persons 15+ who work or own a
      business EPOPSTAT = 1 and (EJOB CNTR>0 or
      EBUS CNTR>0 or ECFLAG = 1)
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D EPVWK3      2      1426
T PV: Did ... use the public transit?
      PV01, PV02, or PV03 During the typical
      week, how did...get to...job, business, or
      work? Did...use public transportation
      (bus, train, subway, etc.)? Universe =
      All persons 15+ who work or own
      a business EPOPSTAT = 1 and (EJOB CNTR>0
      or EBUS CNTR>0 or ECFLAG = 1)
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D EPVWK4      2      1428
T PV: Did ... bike/walk to work?
      PV01, PV02, or PV03 During the typical
      week, how did ... get to ... job,
      business, or work? Did...walk or bicycle?
      Universe = All persons 15+
      who work or own a business EPOPSTAT = 1
      and (EJOB CNTR>0 or EBUS CNTR>0 or ECFLAG =
      1)
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D EPVWK5      2      1430
T PV: Did ... get to work some other way?
      PV01, PV02, or PV03 During the typical
      week, how did...get to...job, business or
      work? Did...use some other way? Universe
      = All persons 15+ who work
      or own a business EPOPSTAT = 1 and
      (EJOB CNTR>0 or EBUS CNTR>0 or ECFLAG = 1)
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D APVWK      1      1432

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T PV: Allocation Flag for EPVWK1-EPVWK5  
PV01, PV02, or PV03 Allocation flag for  
how...got to your job, business, or work.

V           0 .No imputation  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck  
V           3 .Logical imputation (derivation)

D EPVMILWK     4    1433

T PV: How many miles did...drive to work?  
PV04 Altogether, about how many miles per  
week did... usually drive as part of  
his/her work commute? Universe =  
All persons 15+ who drove own vehicle  
to work EPOPSTAT = 1, and EPVWK1 = 1

V           -1 .Not in Universe  
V           0:9999 .Miles per week

D APVMILWK     1    1437

T PV: Allocation Flag for EPVMILWK  
PV04 Allocation flag for miles driven to  
work.

V           0 .No imputation  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck  
V           3 .Logical imputation (derivation)

D EPVPAPRK     2    1438

T PV: Did...work related expenses include paid  
parking?  
PV05 Did...have to pay for parking or  
tolls as part of ...work-commuting  
expenses? Universe =                    All  
persons 15+ who drove own vehicle to work  
EPOPSTAT = 1, and EPVWK1 = 1

V           -1 .Not in Universe  
V           1 .Yes  
V           2 .No

D APVPAPRK     1    1440

T PV: Allocation Flag for EPVPAPRK  
PV05 Allocation flag for paid parking or  
tolls.

V           0 .No imputation  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck  
V           3 .Logical imputation (derivation)

D EPVPAYWK     4    1441

T PV: How much did...spend for parking or tolls?  
PV06 Typically, how much did...spend PER  
WEEK for parking or tolls? Universe =  
All persons 15+ who paid for  
parking or tolls EPOPSTAT = 1, and  
EPVPAPRK = 1

V           0 .Not In Universe  
V           1:9999 .Amount spent per week

D APVPAYWK 1 1445  
T PV: Allocation Flag for EPVPAYWK  
PV06 Allocation flag for weekly parking expense.

V 0 .No imputation  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck  
V 3 .Logical imputation (derivation)

D EPVCOMUT 5 1446  
T PV: How much were ... weekly commute expenses?  
PV07 During a typical week, about how much were ... work commuting expenses?  
Universe = All persons 15+ who commuted by some other way than alone, in car EPOPSTAT = 1, and (EPVWK2 = 1 or EPVWK3 = 1 or EPVWK4 = 1 or EPVWK5 = 1)

V 0 .Not In Universe  
V 1:99999 .Work commuting expense

D APVCOMUT 1 1451  
T PV: Allocation Flag for EPVCOMUT  
PV07 Allocation flag for weekly commute expense.

V 0 .No imputation  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck  
V 3 .Logical imputation (derivation)

D EPVWKEXP 2 1452  
T PV: Did...have to pay for work related licenses?  
PV08 Not counting expenses...'s employer paid, did... have any work-related expenses such as licenses, permits, union dues, special tools, or uniforms for work?  
Universe = All persons 15+ who have a job or some other arrangement EPOPSTAT = 1, and (EJOBCTR>0 or ECFLAG=1)

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D APVWKEXP 1 1454  
T PV: Allocation Flag for EPVWKEXP  
PV08 Allocation flag for work related expenses.

V 0 .No imputation  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck  
V 3 .Logical imputation (derivation)

D EPVANEXP 5 1455  
T PV: How much were annual expenses for work

related items  
PV09 Altogether, how much were ... annual expenses for such items as licenses, permits, union dues, etc. for work?  
Universe = All persons 15+ who paid annual work expenses EPOPSTAT = 1, and EPVWKEXP = 1.

V 0 .Not In Universe  
V 1:99999 .Annual expenses

D APVANEXP 1 1460  
T PV: Allocation Flag for EPVANEXP  
PV09 Allocation flag for annual licenses/union dues expenses.

V 0 .No imputation  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck  
V 3 .Logical imputation (derivation)

D EPVCHILD 2 1461  
T PV: Do you have any child under 21 who lived elsewhere?  
PV10 Do you have any children under 21 who lived elsewhere with their other parent or guardian at anytime during the past 4 months? Universe = All persons 15+ at the end of reference period EPOPSTAT = 1

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D APVCHILD 1 1463  
T PV: Allocation Flag for EPVCHILD  
PV10 Allocation flag for children under 21 who lived elsewhere.

V 0 .No imputation  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck  
V 3 .Logical imputation (derivation)

D EPVMANCD 2 1464  
T PV: How many children lived elsewhere?  
PV11 How many of your children lived elsewhere with their other parent or guardian at anytime during the past 4 months? Universe = All persons 15+ with children who live elsewhere EPOPSTAT = 1, and EPVCHILD = 1.

V -1 .Not in Universe  
V 1:99 .Number of children living elsewhere  
V .elsewhere

D APVMANCD 1 1466  
T PV: Allocation Flag for EPVMANCD  
PV11 Allocation flag how many children who lived elsewhere.

V 0 .No imputation  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck  
V 3 .Logical imputation (derivation)

D EPVMOSUP 2 1467

T PV: Was...required to pay child support?  
PV12 In the past 4 months, was ...  
required to pay child support for these  
children/for that child? Universe =  
All persons 15+ who have children  
who live outside the home EPOPSTAT = 1  
and EPVCHILD = 1

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D APVMOSUP 1 1469

T PV: Allocation Flag for EPVMOSUP.  
PV12 Allocation flag for child support.

V 0 .No imputation  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck  
V 3 .Logical imputation (derivation)

D TPVCHPA1 4 1470

T PV: How much did ... pay in child support for  
month 1?

PV13@11,PV13@12,PV13@13,PV13@14,PV13@15  
How much did ... pay in child support for  
the 1st month of the reference period?  
Universe = All persons 15+  
who paid child support EPOPSTAT = 1 and  
EPVMOSUP = 1

V 0 .None or not in universe  
V 1:6400 .Amount in dollars

D TPVCHPA2 4 1474

T PV: How much did ... pay in child support for  
month 2?

PV13@21,PV13@22,PV13@23,PV13@24,PV13@25  
How much did ... pay in child support for  
the 2nd month of the reference period?  
Universe = All persons 15+  
who paid child support EPOPSTAT = 1 and  
EPVMOSUP = 1

V 0 .None or not in universe  
V 1:6400 .Amount in dollars

D TPVCHPA3 4 1478

T PV: How much did ... pay in child support for  
month 3?

PV13@31,PV13@32,PV13@33,PV13@34,PV13@35  
How much did ... pay in child support for  
the 3rd month of the reference period?  
Universe = All persons 15+  
who paid child support EPOPSTAT = 1 and

EPVMOSUP = 1  
 V 0 .None or not in universe  
 V 1:6400 .Amount in dollars

D TPVCHPA4 4 1482  
 T PV: How much did ... pay in child support for month 4?  
 PV13@41,PV13@42,PV13@43,PV13@44,PV13@45  
 How much did ... pay in child support for the 4th month of the reference period?  
 Universe = All persons 15+ who paid child support EPOPSTAT = 1 and EPVMOSUP = 1  
 V 0 .None or not in universe  
 V 1:6400 .Amount in dollars

D APVCHPA 1 1486  
 T PV: Allocation Flag for TPVCHPA1 - TPVCHPA4  
 PV13 Allocation flag for the amount of child support...paid for child support arrangement.  
 V 0 .No imputation  
 V 1 .Statistical imputation (hot deck)  
 V 2 .Cold deck  
 V 3 .Logical imputation (derivation)

D EPVCCARR 2 1487  
 T PV: Child care arrangements  
 PVCCARR I'd like you to think about all of the child care arrangements used for your child(ren) during your work hours in the last four months. Did you or your family usually pay for any of these arrangements? Include cost of preschool and nursery school; exclude tuition costs for kindergarten or grade school. Universe = All respondents 15+ who are guardians of child(ren) EPOPSTAT=1 and are guardians of child(ren) and (EJOB CNTR>0 or EBUS CNTR>0 or ECFLAG=1)  
 V -1 .Not in Universe  
 V 1 .Yes  
 V 2 .No

D APVCCARR 1 1489  
 T PV: Allocation Flag for EPVCCARR.  
 PVCCARR Allocation flag for child care arrangements.  
 V 0 .No imputation  
 V 1 .Statistical imputation (hot deck)  
 V 2 .Cold deck  
 V 3 .Logical imputation (derivation)

D TPVCCFP1 4 1490  
 T PV: Amount of child care: typical week month 1  
 PVCCFP@1 How much did you or your family

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    pay for child care while you worked: in a
    typical week in reference month 1?
    Universe =                EPVCCARR = 1
V          0 .None or not in universe
V          1:3000 .Amount in dollars

D APVCCFP1      1      1494
T PV: Allocation Flag for TPVCCFP1
    PVCCFP@4 Allocation flag for the amount
    ...paid for child care in a typical week
    in the first month of the reference period.
V          0 .No imputation
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)

D TPVCCFP2      4      1495
T PV: Amount of child care:  typical week month
    2
    PVCCFP@2 How much did you or your family
    pay for child care while you worked: in a
    typical week in reference month 2?
    Universe =                EPVCCARR = 1
V          0 .None or not in universe
V          1:3000 .Amount in dollars

D APVCCFP2      1      1499
T PV: Allocation Flag for TPVCCFP2
    PVCCFP@4 Allocation flag for the amount
    ...paid for child care in a typical week
    in the second month of the reference
    period.
V          0 .No imputation
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)

D TPVCCFP3      4      1500
T PV: Amount of child care:  typical week month
    3
    PVCCFP@3 How much did you or your family
    pay for child care while you worked: in a
    typical week in reference month 3?
    Universe =                EPVCCARR = 1
V          0 .None or not in universe
V          1:3000 .Amount in dollars

D APVCCFP3      1      1504
T PV: Allocation Flag for TPVCCFP3
    PVCCFP@3 Allocation flag for the amount
    ...paid for child care in a typical week
    in the third month of the reference period.
V          0 .No imputation
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)

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D TPVCCFP4 4 1505  
T PV: Amount of child care: typical week month  
4  
PVCCFP@4 How much did you or your family  
pay for child care while you worked: in a  
typical week in reference month 4?  
Universe = EPVCCARR = 1  
V 0 .None or not in universe  
V 1:3000 .Amount in dollars

D APVCCFP4 1 1509  
T PV: Allocation Flag for TPVCCFP4  
PVCCFP@4 Allocation flag for the amount  
...paid for child care in a typical week  
in the fourth month of the reference  
period.  
V 0 .No imputation  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck  
V 3 .Logical imputation (derivation)

D EPVCCOTH 2 1510  
T PV: Did anyone else pay for child care?  
PVCCOTH Did anyone else pay for all or  
part of the cost of your child care while  
you worked? By this I mean a government  
agency, a relative, or a friend. Universe  
= All respondents 15+ who  
are guardians of child(ren) EPOPSTAT=1  
and are guardians of child(ren) and  
(EJOBCTR>0 or EBUSCTR>0 or ECFLAG=1)  
V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D APVCCOTH 1 1512  
T PV: Allocation Flag for EPVCCOTH.  
PVCCOTH Allocation flag for whether others  
paid for child care.  
V 0 .No imputation  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck  
V 3 .Logical imputation (derivation)

D EPVCWHO1 2 1513  
T PV: Government helped pay for child care  
PVCCWHO@1 Did any government agency  
(Federal, state, or local government  
agency, or welfare office) help pay for  
this child care arrangement? Universe =  
EPVCCOTH=1  
V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D EPVCWHO2 2 1515  
T PV: Other parent helped pay for child care

PVCCWHO@2 Did the child's other parent help pay for child care? Universe =  
 EPVCCOTH=1

V           -1 .Not in Universe  
 V            1 .Yes  
 V            2 .No

D EPVCWHO3       2    1517  
 T PV: Employer helped pay for child care  
 PVCCWHO@3 Did an employer help pay for child care? Universe =  
 EPVCCOTH=1

V           -1 .Not in Universe  
 V            1 .Yes  
 V            2 .No

D EPVCWHO4       2    1519  
 T PV: Relative or friend helped pay for child care  
 PVCCWHO@4 Did a relative or friend help pay for child care? Universe =  
 EPVCCOTH=1

V           -1 .Not in Universe  
 V            1 .Yes  
 V            2 .No

D EPVCWHO5       2    1521  
 T PV: Other help to pay for child care  
 PVCCWHO@5 Did some other person help to pay for child care? Universe =  
 EPVCCOTH=1

V           -1 .Not in Universe  
 V            1 .Yes  
 V            2 .No

D APVCWHO        1    1523  
 T PV: Allocation flag for EPVCWHO1-EPVCWHO5  
 PVCCWHO@1-@5 Allocation flag for the person or agency who helped pay for child care.

V            0 .No imputation  
 V            1 .Statistical imputation (hot deck)  
 V            2 .Cold deck imputation  
 V            3 .Logical imputation (derivation)

D EPVDAYS        3    1524  
 T PV: Total time in days spent w/child in past 4 months  
 PV14@DAYS What is the total amount of time you spent with this/either/any child(ren) during the past 4 months? Universe =  
 Persons 15 + with biological or adoptive children under under age 21, who live elsewhere (EPOPSTAT=1 and EPVCHILD=1).

V           -1 .Not in Universe  
 V           0:125 .Number of days

D EPVWEEKS 2 1527  
T PV: Total time in weeks spent w/child in past 4 months  
PV14@WEEKS What is the total amount of time you spent with this/either/any child(ren) during the past 4 months?  
Universe = Persons 15 + with biological or adoptive children under age 21, who live elsewhere (EPOPSTAT=1 and EPVCHILD =1).  
V -1 .Not in Universe  
V 0:20 .Number of weeks

D EPVMNTHS 2 1529  
T PV: Total time in months spent w/child in past 4 months  
PV14@MONTHS What is the total amount of time you spent with this/either/any child(ren) during the past 4 months?  
Universe = Persons 15 + with biological or adoptive children under age 21, who live elsewhere (EPOPSTAT=1 and EPVCHILD =1).  
V -1 .Not in Universe  
V 0:4 .Number of months

D APVDWM 1 1531  
T PV: Allocation flag for EPVDAYS, EPVWEEKS, EPVMNTHS  
PV14@DAYS, PV14@WEEKS, and PV14@MONTHS Allocation flag for the total time you spent with this/either/any child(ren) during the past 4 months.  
V 0 .No imputation  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EPCWUNV 2 1532  
T CW: Universe indicator.  
Universe indicator. Universe = All adults who are designated parents or guardians of children below the age of 18 who live in this household.  
V -1 .Not in Universe  
V 1 .In universe

D EDAYCARE 2 1534  
T CW: Child cared for by non-fam daycare/babysit  
CW3a Other than members of ...'s immediate family, has ... ever been cared for regularly in any Head Start, day care, or pre-school programs or by any day care providers or babysitters? Universe = All children 0-17 with a designated parent or guardian with one or

more children.

V           -1 .Not in Universe

V            1 .Yes

V            2 .No

D ADAYCARE    1    1536

T CW: Allocation flag for EDAYCARE

    CW3a Allocation flag for: Other than family has child been cared for by daycare or babysitters.

V            0 .Not imputed

V            1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation

V            3 .Logical imputation (derivation)

D ECAREMTH    3    1537

T CW: Age of child mnth when non-family cared for him/her

    CW3b How old was . . . when he/she was first cared for by someone other than [designated parent] or an immediate family member on a regular basis? Universe = Children ages 0 to 17 who have ever been cared for by someone other than an immediate family member (those with EDAYCARE = 1).

V           -1 .Not in Universe

V            0:215 .Months

D ACAREMTH    1    1540

T CW: Allocation flag for ECAREMTH

    CW3b Allocation flag for: Age of child when someone other than family cared for him/her

V            0 .Not imputed

V            1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation

V            3 .Logical imputation (derivation)

D EHRSCARE    2    1541

T CW: Hours per week child was cared for by someone else

    CW3c Thinking back to that time, for how many hours each week was ... usually cared for by someone else? Universe = Children 0-17 who have ever been cared for by someone other than an immediate family member (EDAYCARE = 1).

V           -1 .Not in Universe

V            01:99 .Number of hours

D AHRSCARE    1    1543

T CW: Allocation flag for EHRSCARE

    CW3c Allocation flag for: Hours per week child was cared for by someone else

V            0 .Not imputed

V            1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D ELIVAPAT    2    1544  
T CW: Child ever lived apart from designated parent  
    CW4a Has ... ever lived apart from [designated parent], for any reason, for a MONTH OR MORE? Universe = Children 0 to 17 with a designated parent or guardian with one or more children.

V            -1 .Not in Universe  
V            1 .Yes  
V            2 .No

D ALIVAPAT    1    1546  
T CW: Allocation flag for ELIVAPAT  
    CW4a Allocation flag for: Ever lived apart from designated parent

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D ENOTABLE    2    1547  
T CW: Was child sent elsewhere b/c unable to keep child  
    CW4b Thinking about these instances, did [designated parent] send this child to live with someone else because he/she was/were not able to keep child with ...? Universe = Children 0-17 who lived apart from their designated parent/guardian for a month or more (ELIVAPAT = 1).

V            -1 .Not in Universe  
V            1 .Yes  
V            2 .No  
V            3 .Sometimes yes, sometimes no

D ANOTABLE    1    1549  
T CW: Allocation flag for ENOTABLE  
    CW4b Allocation flag for: Did you send child to live elsewhere because you were not able to keep.

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation

D EPASTMON    2    1550  
T CW: Child lived away from designated parent past 12 mths  
    CW4c Did this happen at any time during the past 12 months? Universe = Children 0-17 who lived apart from their designated parent/guardian for a

month or more because parent could not take care of them (ELIVAPAT = 1 and ENOTABLE = 1 or 3).

V           -1 .Not in Universe  
V            1 .Yes  
V            2 .No

D APASTMON     1    1552  
T CW: Allocation flag for EPASTMON  
CW4c Allocation flag for: Has child lived away from designated parent during past 12 months?

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck  
V            3 .Logical imputation (derivation)

D EOUTING       2    1553  
T CW: How often family member took child on outing  
CW5 About how many times in the past month did ... or any family member take child on any kind of outing - out to the park, to church, to a playground, to visit with friends or relatives, etc.? Universe = Children 0-11 in families with a designated parent or guardian with one or more children.

V           -1 .Not in Universe  
V            0 .None  
V        01:99 .Number of times

D AOUTING       1    1555  
T CW: Allocation flag for EOUTING  
CW5 Allocation flag for: Number of times a month family member took child on an outing.

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D ETOTREAD     2    1556  
T CW: How often in past week child read to by family memb  
CW6a About how many times in the past week, in total, did any family member read stories to child? Universe = Children 0-11 in families with a designated parent or guardian with one or more children.

V           -1 .Not in Universe  
V            0 .None  
V        01:99 .Number of times

D ATOTREAD     1    1558  
T CW: Allocation flag for ETOTREAD

CW6a Allocation flag for: Number of times  
 past week child was read to  
 V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)

D EPARREAD    2   1559  
 T CW: Times in past week child read to by  
 design parent  
     CW6b About how many times in the past week  
     did [designated parent] read to child?  
     Universe =           Children 0-11 in  
     families with a designated parent or  
     guardian with one or more children.

V           -1 .Not in Universe  
 V            0 .None  
 V        01:99 .Number of times

D APARREAD    1   1561  
 T CW: Allocation flag for EPARREAD  
     CW6b Allocation flag for: Number of times  
     in past week child was read to by parent

V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)

D EDADREAD    2   1562  
 T CW: Number of times past week did Dad read to  
 child  
     CW6c And, about how many times in the past  
     week did [DADNAME] read to child?  
     Universe =           Children 0 to 11  
     who live with a father or stepfather in  
     the household, excluding fathers who are  
     designated parents.

V           -1 .Not in Universe  
 V            0 .None  
 V        01:99 .Number of times

D ADADREAD    1   1564  
 T CW: Allocation flag for EDADREAD  
     CW6c Allocation flag for: Number of times  
     in past week did Dad read to child

V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)

D ETVRULES    2   1565  
 T CW: Family rules about TV programs  
     CW7a Are there family rules for [child's  
     name] about what television programs  
     he/she can watch? Universe =  
     Children 2 to 17 in families with a  
     designated parent or guardian with one or

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    more children.
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D ATVRULES    1    1567
T CW: Allocation flag for ETVRULES
    CW7a Allocation flag for: Family rules
    about TV programs
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

D ETIMESTV   2    1568
T CW: Family rules about watching TV early or
    late
    CW7b Are there family rules about how
    early or late [CHILDNAME] may watch
    television? Universe =
    Children 2 to 17 in families with a
    designated parent or guardian with one or
    more children.
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D ATIMESTV   1    1570
T CW: Allocation flag for ETIMESTV
    CW7b Allocation flag for: Family rules
    about watching TV early or late
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

D EHOUSTV    2    1571
T CW: Family rules about number of hours to
    watch TV
    CW7c Are there family rules about how many
    hours [CHILDNAME] may watch television?
    Universe = Children 2 to 17
    in families with a designated parent or
    guardian with one or more children
V      -1 .Not in Universe
V      1 .Yes
V      2 .No

D AHOUSTV    1    1573
T CW: Allocation flag for EHOUSTV
    CW7c Allocation flag for: Family rules
    about number of hours to watch TV.
V      0 .Not imputed
V      1 .Statistical imputation (hot deck)
V      2 .Cold deck imputation
V      3 .Logical imputation (derivation)

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D EEATBKF 2 1574  
T CW: Number of days you ate breakfast with child  
CW8a In a typical week last month, how many days did [designated parent] eat breakfast with child? Universe = Children 0-17 in families with a designated parent or guardian with one or more children.  
V -1 .Not in Universe  
V 0 .None  
V 1:7 .Days

D AEATBKF 1 1576  
T CW: Allocation flag for EEATBKF  
CW8a Allocation flag for: Number of days you ate breakfast with child.  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EEATDINN 2 1577  
T CW: Number of days you ate dinner with child  
CW8b In a typical week last month, how many days did [designated parent] eat dinner with child? Universe = Children 0-17 in families with a designated parent or guardian with one or more children.  
V -1 .Not in Universe  
V 0 .None  
V 1:7 .Days

D AEATDINN 1 1579  
T CW: Allocation flag for EEATDINN  
CW8b Allocation flag for: Number of days you ate dinner with child  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EDADBRKF 2 1580  
T CW: Number of days DAD ate breakfast with child  
CW8c In a typical week last month, how many days did DAD eat breakfast with child? Universe = Children 0-17 with a father or stepfather in the household, excluding fathers who are designated parents.  
V -1 .Not in Universe  
V 0 .None  
V 1:7 .Days

D ADADBRKF 1 1582

T CW: Allocation flag for EDADBRKF  
 CW8c Allocation flag for: Number of days  
 DAD ate breakfast with child

V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)

D EDADDINN    2   1583  
 T CW: Number of days DAD ate dinner with child  
 CW8d In a typical week last month, how  
 many days did DAD eat dinner with child?  
 Universe =               Children 0-17  
 with a father or stepfather in the  
 household, excluding fathers who are  
 designated parents.

V           -1 .Not in Universe  
 V            0 .None  
 V           1:7 .Days

D ADADDINN    1   1585  
 T CW: Allocation flag for EDADDINN  
 CW8d Allocation flag for: Number of days  
 DAD ate dinner with child

V            0 .Not imputed  
 V            1 .Statistical imputation (hot deck)  
 V            2 .Cold deck imputation  
 V            3 .Logical imputation (derivation)

D EFUNTIME    2   1586  
 T CW: Number of times ... talk or played with  
 child  
 CW9a How often do/does [designated parent]  
 and child talk or play with each other for  
 five minutes or more, just for fun?  
 Universe =               Children 0-17 in  
 families with a parent or guardian with  
 one or more children.

V           -1 .Not in Universe  
 V            1 .Never  
 V            2 .About once a week (or less)  
 V            3 .A few times a week  
 V            4 .One or two times a day  
 V            5 .Many times each day

D AFUNTIME    1   1588  
 T CW: Allocation flag for EFUNTIME  
 CW9a Allocation flag for: Number of times  
 ... talked or played with child

V            0 .Not imputed  
 V            1 .Statistical imputation (hot deck)  
 V            2 .Cold deck imputation  
 V            3 .Logical imputation (derivation)

D EDADFUN     2   1589  
 T CW: Number of times DAD talked or played with  
 child

CW9b How often do/does DAD and child talk or play with each other for five minutes or more, just for fun? Universe = Children 0-17 with a father or stepfather in the household, excluding fathers who are designated parents.

V           -1 .Not in Universe

V           1 .Never

V           2 .About once a week (or less)

V           3 .A few times a week

V           4 .One or two times a day

V           5 .Many times each day

D ADADFUN       1    1591

T CW: Allocation flag for EDADFUN  
           CW9b Allocation flag for: Number of times  
           DAD talked or played with child

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V           2 .Cold deck imputation

V           3 .Logical imputation (derivation)

D EPRAISE        2    1592

T CW: How often did ... praise child  
           CW10a How often do/does [designated  
           parent] praise or compliment child by  
           saying something like, "Good for you!" or  
           "What a nice thing you did!" or "Way to  
           go!?" Universe =                    Children  
           0-17 in families with a designated parent  
           with one or more children.

V           -1 .Not in Universe

V           1 .Never

V           2 .About once a week (or less)

V           3 .A few times a week

V           4 .One or two times a day

V           5 .Many times each day

D APRAISE        1    1594

T CW: Allocation flag for EPRAISE  
           CW10a Allocation flag for: How often did  
           ... praise child

V           0 .Not imputed

V           1 .Statistical imputation (hot deck)

V           2 .Cold deck imputation

V           3 .Logical imputation (derivation)

D EDADPRAI       2    1595

T CW: How often did DAD praise child  
           CW10b How often do/does DAD praise or  
           compliment child by saying something like,  
           "Good for you!" or "What a nice thing you  
           did!" or "Way to go!?" Universe =  
           Children 0-17 with a father or  
           stepfather in the household, excluding  
           fathers who are designated parents.

V           -1 .Not in Universe

V           1 .Never  
V           2 .About once a week (or less)  
V           3 .A few times a week  
V           4 .One or two times a day  
V           5 .Many times each day

D ADADPRAI    1    1597  
T CW: Allocation flag for EDADPRAI  
      CW10b Allocation flag for: How often did  
      DAD praise child

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D EFARSCHO    2    1598  
T CW: Education attainment you would LIKE for  
      your child  
      CW11a How far would [designated parent]  
      LIKE child to go in school? Universe =  
      Children 0-17 in families with  
      a designated parent or guardian with one  
      or more children.

V           -1 .Not in Universe  
V           1 .Leave school before graduation  
V           2 .Graduate from high school  
V           3 .Get some college or other training  
V           4 .Graduate from college  
V           5 .Take further education or  
V                .training after college

D AFARSCHO    1    1600  
T CW: Allocation flag for EFARSCHO  
      CW11a Allocation flag for: Level of  
      education attainment you would LIKE for  
      your child

V           0 .Not imputed  
V           1 .Statistical imputation (hot deck)  
V           2 .Cold deck imputation  
V           3 .Logical imputation (derivation)

D EDADFAR     2    1601  
T CW: Education [the father] would LIKE for the  
      child  
      CW11b How far would [DAD] LIKE child to go  
      in school? Universe =  
      Children 0-17 with a father or stepfather  
      in household, excluding fathers who are  
      designated parents.

V           -1 .Not in Universe  
V           1 .Leave school before graduation  
V           2 .Graduate from high school  
V           3 .Get some college or other training  
V           4 .Graduate from college  
V           5 .Take further education or  
V                .training after college

D ADADFAR 1 1603  
T CW: Allocation flag for EDADFAR  
CW11b Allocation flag for: Level of  
education attainment [the father] would  
like for the child  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ETHINKSC 2 1604  
T CW: Education attainment you THINK child will  
achieve  
CW12 How far do you THINK [CHILDNAME] will  
go in school? Universe =  
Children 0-17 in families with a  
designated parent or guardian with one or  
more children.  
V -1 .Not in Universe  
V 1 .Leave school before graduation  
V 2 .Graduate from high school  
V 3 .Get some college or other training  
V 4 .Graduate from college  
V 5 .Take further education or  
V .training after college

D ATHINKSC 1 1606  
T CW: Allocation flag for ETHINKSC  
CW12 Allocation flag for: Level of  
education attainment you THINK child will  
achieve  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EATKINDG 2 1607  
T CW: Has child ever attended or enrolled in  
kindergarten  
CW13a Has [CHILDNAME] ever attended or  
been enrolled in Kindergarten? Universe =  
Children 4-17 with a  
designated parent or guardian.  
V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AATKINDG 1 1609  
T CW: Allocation flag for EATKINDG  
CW13a Allocation flag for: Has child ever  
attended or enrolled in Kindergarten  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EKINDAGE 2 1610

T CW: Age of child when first started kindergarten  
CW13b How old was [CHILDNAME] in years and months when [HE/SHE] first started kindergarten? Universe = Children 4-17 who have ever attended or been enrolled in kindergarten (EATKINDG = 1).  
V -1 .Not in Universe  
V 36:83 .Months

D AKINDAGE 1 1612

T CW: Allocation flag for EKINDAGE  
CW13b Allocation flag for: Age of child when first started kindergarten  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EFIRGRAD 2 1613

T CW: Has child ever attended or enrolled in first grade  
CW13c Has [CHILDNAME] ever attended or been enrolled in first grade? Universe = Children ages 5 to 17 who have never attended or been enrolled in kindergarten (EATKINDG = 2).  
V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AFIRGRAD 1 1615

T CW: Allocation flag for EFIRGRAD  
CW13c Allocation flag for: Has child ever attended or enrolled in first grade  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ESTRTAGE 2 1616

T CW: Age of child when first started first grade  
CW13d How old was [CHILDNAME] in years and months when [HE/SHE] first started first grade? Universe = Children 5 to 17 who have never attended or been enrolled in kindergarten AND have ever attended or been enrolled in first grade. (EATKINDG = 2 and EFIRGRAD = 1).  
V -1 .Not in Universe  
V 48:95 .Months

D ASTRTAGE 1 1618

T CW: Allocation flag for ESTRTAGE  
CW13d Allocation flag for: Age of child

when first started first grade  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EKINDELE 2 1619

T CW: Child attend/enroll in kindergarten or  
elem. school

CW13e Has [CHILDNAME] ever attended or  
been enrolled in kindergarten or  
elementary school in any grade? Universe  
= Children ages 5 to 17 who  
have never attended or been enrolled in  
kindergarten or first grade (EATKINDG = 2  
and EFIRGRAD = 2).

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AKINDELE 1 1621

T CW: Allocation flag for EKINDELE

CW13e Allocation flag for: Has child  
attended/enrolled in kindergarten or  
elementary school

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EHIGHGRA 2 1622

T CW: Highest grade/year child has completed

CW14 What is the highest grade or year  
[CHILDNAME] has completed? Universe =  
Children 4-17 who have ever  
attended or been enrolled in  
kindergarten, first grade, or any grade in  
elementary school (EATKINDG = 1 or  
EFIRGRAD = 1 or EKINDELE = 1).

V -1 .Not in Universe  
V 0 .None (No Grade completed)  
V 1 .Kindergarten  
V 2 .First grade  
V 3 .Second grade  
V 4 .Third grade  
V 5 .Fourth grade  
V 6 .Fifth grade  
V 7 .Sixth grade  
V 8 .Seventh grade  
V 9 .Eighth grade  
V 10 .Ninth grade  
V 11 .Tenth grade  
V 12 .Eleventh grade  
V 13 .Twelfth grade  
V 14 .College, one year or more

D AHIGHGRA 1 1624

T CW: Allocation flag for EHIGHGRA  
 CW14 Allocation flag for: Highest  
 grade/year child has completed

V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)

D ECURRERL    2   1625  
 T CW: Is child currently attending/enrolled in  
 school  
 CW15a Is [CHILDNAME] currently attending  
 or enrolled in school? Universe =  
       Children 4-17 who have ever attended  
 or been enrolled in kindergarten, first  
 grade or any grade in elementary school  
 (EATKINDG = 1 or EFIRGRAD = 1 or EKINDELE  
 = 1).

V           -1 .Not in Universe  
 V            1 .Yes  
 V            2 .No

D ACURRERL    1   1627  
 T CW: Allocation flag for ECURRERL  
 CW15a Allocation flag for: Is child  
 currently attending/enrolled in school?

V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)

D EGRDEATT    2   1628  
 T CW: Grade/year child is now attending  
 CW15b What grade or year in school is  
 [CHILDNAME] now attending? Universe =  
       Children 4-17 who have ever  
 attended or been enrolled in  
 kindergarten, first grade, or any grade in  
 elementary school (ECURRERL = 1).

V           -1 .Not in Universe  
 V            1 .Kindergarten  
 V            2 .First grade  
 V            3 .Second grade  
 V            4 .Third grade  
 V            5 .Fourth grade  
 V            6 .Fifth grade  
 V            7 .Sixth grade  
 V            8 .Seventh grade  
 V            9 .Eighth grade  
 V           10 .Ninth grade  
 V           11 .Tenth grade  
 V           12 .Eleventh grade  
 V           13 .Twelfth grade  
 V           14 .College, one year or more

D AGRDEATT    1   1630  
 T CW: Allocation flag for EGRDEATT

CW15b Allocation flag for: Grade/year  
 child is now attending

V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)

D EPUBPRIV    2    1631  
 T CW: Is child enrolled in public or private  
 school  
     CW15c Is [CHILDNAME] enrolled in public  
     school or private school? Universe =  
     Children 4-17 who are currently  
     enrolled in school (ECURRERL = 1).

V           -1 .Not in Universe  
 V            1 .Public  
 V            2 .Private

D APUBPRIV    1    1633  
 T CW: Allocation flag for EPUBPRIV  
     CW15c Allocation flag for: Is child  
     enrolled in public or private school

V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)

D EASSSCHL    2    1634  
 T CW: Assigned or chosen school  
     CW15d Is [CHILDNAME]'s school the  
     regularly assigned  
     [neighborhood/community] school, or a  
     school you chose? Universe =  
     Children 4-17 who are currently enrolled  
     in public school (EPUBPRIV = 1).

V           -1 .Not in Universe  
 V            1 .Assigned  
 V            2 .Chosen  
 V            3 .Both -- assigned school is school  
 V                .of choice

D AASSSCHL    1    1636  
 T CW: Allocation flag for EASSSCHL  
     CW15d Allocation flag for: Assigned or  
     chosen school

V           0 .Not imputed  
 V           1 .Statistical imputation (hot deck)  
 V           2 .Cold deck imputation  
 V           3 .Logical imputation (derivation)

D ERELISCH    2    1637  
 T CW: Is school affiliated with a religion  
     CW15e Is [CHILDNAME]'s school affiliated  
     with a religion? Universe =  
     Children 4-17 currently enrolled in a  
     private school (EPUBPRIV = 2).

V           -1 .Not in Universe

V            1 .Yes  
V            2 .No

D ARELISCH    1    1639  
T CW: Allocation flag for ERELISCH  
      CW15e Allocation flag for: Is school  
      affiliated with a religion

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D ESPECSCH    2    1640  
T CW: Is child a gifted student  
      CW15f Does [CHILDNAME] go to a special  
      class for gifted students, or do advanced  
      work in any subjects? Universe =  
      Children 4-17 who are currently  
      enrolled in school (ECURRERL = 1).

V            -1 .Not in Universe  
V            1 .Yes  
V            2 .No

D ASPECSCH    1    1642  
T CW: Allocation flag for ESPECSCH  
      CW15f Allocation flag for: Is child a  
      gifted student

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D ESPORTEA    2    1643  
T CW: Is child on a sports team  
      CW16 Is [CHILDNAME] on a sports team  
      either in or out of school? Universe =  
      All children 5 to 17 years old  
      with a designated parent with one or more  
      children

V            -1 .Not in Universe  
V            1 .Yes  
V            2 .No

D ASPORTEA    1    1645  
T CW: Allocation flag for ESPORTEA  
      CW16 Allocation flag for: Is child on a  
      sports team

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D ELESSONS    2    1646  
T CW: Does child take music, dance, language  
      lessons  
      CW17 Does [CHILDNAME] take lessons after  
      school or on weekends in subjects like

music, dance, language, computers, or religion? Universe = Children 5 to 17 years old with a designated parent with one or more children.

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D ALESSONS 1 1648

T CW: Allocation flag for ELESSONS  
CW17 Allocation flag for: Does child take music, dance, language lessons

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ECLUBSCH 2 1649

T CW: Does child participate in any clubs  
CW18 Does [CHILDNAME] participate in any clubs or organizations after school or on weekends, such as Scouts, a religious group, or a Girls or Boys club? Universe = Children 5 to 17 years old with a designated parent with one or more children.

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D ACLUBSCH 1 1651

T CW: Allocation flag for ECLUBSCH  
CW18 Allocation flag for: Does child participate in any clubs

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ERELIG 2 1652

T CW: How often child goes to religious event  
CW18a How often does [child] go to a religious service, a religious social event, or to religious education such as Sunday School? Universe = Children 6-17 in families with a designated parent or guardian with 1 or more children.

V -1 .Not in Universe  
V 1 .Never  
V 2 .Several times a year  
V 3 .About once a month  
V 4 .About once a week  
V 5 .Everyday or almost everyday

D ARELIG 1 1654

T CW: Allocation flag for ERELIG  
CW18a Allocation flag for: How often child goes to religious event

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ELIKESCH 2 1655

T CW: Child likes school  
CW19a In general, [CHILDNAME] likes to go to school. Would you say this statement is not true, sometimes true, or often true? Universe = Children 5-17 who are currently enrolled in first grade or higher (EGRDEATT = 2-14).

V -1 .Not in Universe  
V 1 .Not true  
V 2 .Sometimes true  
V 3 .Often true

D ALIKESCH 1 1657

T CW: Allocation flag for ELIKESCH  
CW19a Allocation flag for: Does child like school

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EINTSCHL 2 1658

T CW: Is child interested in school work  
CW19b [CHILDNAME] is interested in school work. Would you say this statement is not true, sometimes true, or often true? Universe = Children 5-17 who are currently enrolled in first grade or higher, (EGRDEATT = 2-14).

V -1 .Not in Universe  
V 1 .Not true  
V 2 .Sometimes true  
V 3 .Often true

D AINTSCHL 1 1660

T CW: Allocation flag for EINTSCHL  
CW19b Allocation flag for: Is child interested in school work

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EWKSHARD 2 1661

T CW: Does child work hard in school  
CW19c [CHILDNAME] works hard at school. Would you say this statement is not true, sometimes true, or often true? Universe =

Children 5-17 who are  
currently enrolled in first grade or  
higher (EGRDEATT = 2-14).

V           -1 .Not in Universe  
V            1 .Not true  
V            2 .Sometimes true  
V            3 .Often true

D AWKSHARD    1    1663  
T CW: Allocation flag for EWKSHARD  
    CW19c Allocation flag for: Does child work  
    hard at school  
V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D ECHGSCHL    2    1664  
T CW: Has child changed schools  
    CW20a Other than graduating from one  
    school to another, has [CHILDNAME] ever  
    changed schools since entering the first  
    grade? Universe =            Children  
    5-17 who are currently enrolled in first  
    grade or higher. (EGRDEATT = 2-14)  
V           -1 .Not in Universe  
V            1 .Yes  
V            2 .No

D ACHGSCHL    1    1666  
T CW: Allocation flag for ECHGSCHL  
    CW20a Allocation flag for: Has child  
    changed schools  
V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D ETIMCHAN    2    1667  
T CW: Number of times changed schools  
    CW20b How many times did [CHILDNAME]  
    change schools for reasons other than  
    graduation? Universe =  
    Children 5-17 who have ever attended or  
    been enrolled in first grade or any grade  
    in elementary school AND have changed  
    schools (ECHGSCHL = 1).  
V           -1 .Not in Universe  
V           1:99 .Number of times

D ATIMCHAN    1    1669  
T CW: Allocation flag for ETIMCHAN  
    CW20b Allocation flag for: Number of times  
    changed schools  
V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation

V            3 .Logical imputation (derivation)

D EREPGRAD    2    1670

T CW: Has child repeated grades  
 CW21a Has [CHILDNAME] repeated any grades,  
 or been held back for any reason?  
 Universe =            Children 5-17 who  
 have ever attended or been enrolled in  
 kindergarten, first grade, or any grade in  
 elementary school (EATKINDG = 1, EFIRGRAD  
 = 1, or EKINDELE = 1).

V            -1 .Not in Universe

V            1 .Yes

V            2 .No

D AREPGRAD    1    1672

T CW: Allocation flag for EREPGRAD  
 CW21a Allocation flag for: Has child  
 repeated grades

V            0 .Not imputed

V            1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation

V            3 .Logical imputation (derivation)

D EGRDRPT1    2    1673

T CW: Grade/year child repeated - ENTRY 1  
 CW21b@1 Which grade or grades did  
 [CHILDNAME] repeat? Universe =  
 Children 5-17 who have ever attended or  
 been enrolled in kindergarten, first  
 grade, or any grade in elementary school  
 AND ever repeated a grade (EREPRAD = 1).

V            -1 .Not in Universe

V            0 .None

V            1 .Kindergarten

V            2 .First grade

V            3 .Second grade

V            4 .Third grade

V            5 .Fourth grade

V            6 .Fifth grade

V            7 .Sixth grade

V            8 .Seventh grade

V            9 .Eighth grade

V            10 .Ninth grade

V            11 .Tenth grade

V            12 .Eleventh grade

V            13 .Twelfth grade

D EGRDRPT2    2    1675

T CW: Grade/year child repeated - ENTRY 2  
 CW21b@2 Which grade or grades did  
 [CHILDNAME] repeat? Universe =  
 Children 5-17 who have ever attended or  
 been enrolled in kindergarten, first  
 grade, or any grade in elementary school  
 AND ever repeated a grade (EREPRAD = 1).

V            -1 .Not in Universe

V 0 .None  
V 1 .Kindergarten  
V 2 .First grade  
V 3 .Second grade  
V 4 .Third grade  
V 5 .Fourth grade  
V 6 .Fifth grade  
V 7 .Sixth grade  
V 8 .Seventh grade  
V 9 .Eighth grade  
V 10 .Ninth grade  
V 11 .Tenth grade  
V 12 .Eleventh grade  
V 13 .Twelfth grade

D EGRDRPT3 2 1677

T CW: Grade/year child repeated - ENTRY 3

CW21b@3 Which grade or grades did  
[CHILDNAME] repeat? Universe =

Children 5-17 who have ever attended or  
been enrolled in kindergarten, first  
grade, or any grade in elementary school  
AND ever repeated a grade (EREPRAD = 1).

V -1 .Not in Universe  
V 0 .None  
V 1 .Kindergarten  
V 2 .First grade  
V 3 .Second grade  
V 4 .Third grade  
V 5 .Fourth grade  
V 6 .Fifth grade  
V 7 .Sixth grade  
V 8 .Seventh grade  
V 9 .Eighth grade  
V 10 .Ninth grade  
V 11 .Tenth grade  
V 12 .Eleventh grade  
V 13 .Twelfth grade

D EGRDRPT4 2 1679

T CW: Grade/year child repeated - ENTRY 4

CW21b@4 Which grade or grades did  
[CHILDNAME] repeat? Universe =

Children 5-17 who have ever attended or  
been enrolled in kindergarten, first  
grade, or any grade in elementary school  
AND ever repeated a grade (EREPRAD = 1).

V -1 .Not in Universe  
V 0 .None  
V 1 .Kindergarten  
V 2 .First grade  
V 3 .Second grade  
V 4 .Third grade  
V 5 .Fourth grade  
V 6 .Fifth grade  
V 7 .Sixth grade  
V 8 .Seventh grade

V 9 .Eighth grade  
V 10 .Ninth grade  
V 11 .Tenth grade  
V 12 .Eleventh grade  
V 13 .Twelfth grade

D EGRDRPT5 2 1681

T CW: Grade/year child repeated - ENTRY 5  
CW21b@5 Which grade or grades did  
[CHILDNAME] repeat? Universe =  
Children 5-17 who have ever attended or  
been enrolled in kindergarten, first  
grade, or any grade in elementary school  
AND ever repeated a grade (EREPRAD = 1).

V -1 .Not in Universe  
V 0 .None  
V 1 .Kindergarten  
V 2 .First grade  
V 3 .Second grade  
V 4 .Third grade  
V 5 .Fourth grade  
V 6 .Fifth grade  
V 7 .Sixth grade  
V 8 .Seventh grade  
V 9 .Eighth grade  
V 10 .Ninth grade  
V 11 .Tenth grade  
V 12 .Eleventh grade  
V 13 .Twelfth grade

D AGRDRPT 1 1683

T CW: Allocation flag for EGRDRPT1-EGRDRPT5  
CW21b One global allocation flag for all  
five entries for grades repeated

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EEXPSCHL 2 1684

T CW: Has child been expelled from school  
CW22a Has [CHILDNAME] ever been suspended,  
excluded, or expelled from school?  
Universe = Children 12-17  
who have ever been enrolled in school  
(EATKINDG = 1, EFIRGRAD = 1, OR EKINDELE =  
1).

V -1 .Not in Universe  
V 1 .Yes  
V 2 .No

D AEXPSCHL 1 1686

T CW: Allocation flag for EEXPSCHL  
CW22a Allocation flag for: Has child been  
expelled from school

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)

V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D TTIMEXP        2    1687  
T CW: Number of times child was expelled  
CW22b How many times has this happened?  
Universe =                    Children ages 12  
to 17 who have ever attended or been  
enrolled in kindergarten, first grade, or  
any grade in elementary school AND were  
ever suspended, excluded, or expelled  
(EEXPSCHL = 1).

V            -1 .Not in Universe  
V            1 .One time  
V            2 .Two Times  
V            3 .Three times  
V            4 .Four times  
V            5 .Five times  
V            6 .Six or more times

D ATIMEXP        1    1689  
T CW: Allocation flag for TTIMEXP  
CW22b Allocation flag for: How many times  
has this happened?

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D EHARDCAR       2    1690  
T CW: Child is hard to care for  
CW23a My [CHILD/CHILDREN][IS/ARE] much  
harder to care for than most children.  
How often do you feel this way? Universe  
=                    All designated  
parents/guardians of at least one child  
under 18

V            -1 .Not in Universe  
V            1 .Never  
V            2 .Sometimes  
V            3 .Often  
V            4 .Very often

D AHARDCAR       1    1692  
T CW: Allocation flag for EHARDCAR  
CW23a Allocation flag for: Child is hard  
to care for

V            0 .Not imputed  
V            1 .Statistical imputation (hot deck)  
V            2 .Cold deck imputation  
V            3 .Logical imputation (derivation)

D EBOTHER        2    1693  
T CW: Child does things that bother me  
CW23b My [CHILD/CHILDREN][DO/DOES] things  
that really bother me a lot. How often do  
you feel this way? Universe =

All designated parents/guardians of at  
 least one child under 18

V        -1 .Not in Universe  
 V        1 .Never  
 V        2 .Sometimes  
 V        3 .Often  
 V        4 .Very often

D ABOTHER        1    1695  
 T CW: Allocation flag for EBOTHER  
       CW23b Allocation flag for: Child does  
       things that bother me

V        0 .Not imputed  
 V        1 .Statistical imputation (hot deck)  
 V        2 .Cold deck imputation  
 V        3 .Logical imputation (derivation)

D EGIVUPLF        2    1696  
 T CW: Parent gives up life to meet child/ren  
       needs  
       CW23c I find myself giving up more of my  
       life to meet my [CHILD/CHILDREN]'s needs  
       than I ever expected. How often do you  
       feel this way? Universe =  
       All designated parents/guardians of at  
       least one child under 18

V        -1 .Not in Universe  
 V        1 .Never  
 V        2 .Sometimes  
 V        3 .Often  
 V        4 .Very often

D AGIVUPLF        1    1698  
 T CW: Allocation flag for EGIVUPLF  
       CW23c Allocation flag for: Parent gives up  
       life to meet child/ren needs

V        0 .Not imputed  
 V        1 .Statistical imputation (hot deck)  
 V        2 .Cold deck imputation  
 V        3 .Logical imputation (derivation)

D EANGRYCL        2    1699  
 T CW: Parent feels angry with child  
       CW23d I feel angry with my  
       [CHILD/CHILDREN]. How often do you feel  
       this way? Universe =        All  
       designated parents/guardians of at least  
       one child under 18

V        -1 .Not in Universe  
 V        1 .Never  
 V        2 .Sometimes  
 V        3 .Often  
 V        4 .Very often

D AANGRYCL        1    1701  
 T CW: Allocation flag for EANGRYCL  
       CW23d Allocation flag for: Parent feels

angry with child/ren  
V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EHELPECH 2 1702

T CW: People help each other out  
CW24a People in this  
[neighborhood/community] help each other  
out. Do you strongly agree, agree,  
disagree, or strongly disagree with this  
statement? Universe = All  
designated parents/guardians of at least  
one child under 18

V -1 .Not in Universe  
V 1 .Strongly agree  
V 2 .Agree  
V 3 .Disagree  
V 4 .Strongly Disagree  
V 5 .Have no opinion

D AHELPECH 1 1704

T CW: Allocation flag for EHELPECH  
CW24a Allocation flag for: People help  
each other out

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EWATCHOT 2 1705

T CW: We watch out for each other's children  
CW24b We watch out for each other's  
children in this [neighborhood/  
community]. Do you strongly agree, agree,  
disagree, or strongly disagree with this  
statement? Universe = All  
designated parents/guardians of at least  
one child under 18

V -1 .Not in Universe  
V 1 .Strongly agree  
V 2 .Agree  
V 3 .Disagree  
V 4 .Strongly Disagree  
V 5 .Have no opinion

D AWATCHOT 1 1707

T CW: Allocation flag for EWATCHOT  
CW24b Allocation flag for: We watch out  
for each other's children

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ECOUNTON 2 1708

T CW: There are people I can count on  
 CW24c There are people I can count on in  
 this [neighborhood/ community]. Do you  
 strongly agree, agree, disagree, or  
 strongly disagree with this statement?  
 Universe = All designated  
 parents/guardians of at least one child  
 under 18

V -1 .Not in Universe  
 V 1 .Strongly agree  
 V 2 .Agree  
 V 3 .Disagree  
 V 4 .Strongly Disagree  
 V 5 .Have no opinion

D ACOUNTON 1 1710  
 T CW: Allocation flag for ECOUNTON  
 CW24c Allocation flag for: There are  
 people I can count on

V 0 .Not imputed  
 V 1 .Statistical imputation (hot deck)  
 V 2 .Cold deck imputation  
 V 3 .Logical imputation (derivation)

D EBADPEOP 2 1711  
 T CW: There are people who might be a bad  
 influence  
 CW24d There are people in this  
 [neighborhood/community] who might be a  
 bad influence on my [CHILD/CHILDREN]. Do  
 you strongly agree, agree, disagree, or  
 strongly disagree with this statement?  
 Universe = All designated  
 parents/guardians of at least one child  
 under 18

V -1 .Not in Universe  
 V 1 .Strongly agree  
 V 2 .Agree  
 V 3 .Disagree  
 V 4 .Strongly Disagree  
 V 5 .Have no opinion

D ABADPEOP 1 1713  
 T CW: Allocation flag for EBADPEOP  
 CW24d Allocation flag for: There are  
 people who might be a bad influence

V 0 .Not imputed  
 V 1 .Statistical imputation (hot deck)  
 V 2 .Cold deck imputation  
 V 3 .Logical imputation (derivation)

D ETRUSTPE 2 1714  
 T CW: There are adults I trust to help the  
 children  
 CW24e If my [CHILD/CHILDREN] were outside  
 playing and got hurt or scared, there are  
 adults nearby who I trust to help

[HIM/HER/THEM]. Do you strongly agree, agree, disagree, or strongly disagree with this statement? Universe =  
All designated parents/guardians of at least one child under 18

V -1 .Not in Universe  
V 1 .Strongly agree  
V 2 .Agree  
V 3 .Disagree  
V 4 .Strongly Disagree  
V 5 .Have no opinion

D ATRUSTPE 1 1716

T CW: Allocation flag for ETRUSTPE  
CW24e Allocation flag for: There are adults I trust to help the children

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D EKEEPINS 2 1717

T CW: I keep my children inside  
CW24f I keep my [CHILD/CHILDREN] inside as much as possible because of the dangers in the [neighborhood/community]. Do you strongly agree, agree, disagree, or strongly disagree with this statement? Universe = All designated parents/guardians of at least one child under 18

V -1 .Not in Universe  
V 1 .Strongly agree  
V 2 .Agree  
V 3 .Disagree  
V 4 .Strongly Disagree  
V 5 .Have no opinion

D AKEEPINS 1 1719

T CW: Allocation flag for EKEEPINS  
CW24f Allocation flag for: I keep my children inside

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D ESAFEPLA 2 1720

T CW: There are safe places to play outside  
CW24g There are safe places in this [neighborhood/community] for children to play outside. Do you strongly agree, agree, disagree, or strongly disagree with this statement? Universe =  
All designated parents/guardians of at least one child under 18

V -1 .Not in Universe

V 1 .Strongly agree  
V 2 .Agree  
V 3 .Disagree  
V 4 .Strongly Disagree  
V 5 .Have no opinion

D ASAFEPLA 1 1722

T CW: Allocation flag for ESAFEPLA

CW24g Allocation flag for: There are safe  
places to play outside

V 0 .Not imputed  
V 1 .Statistical imputation (hot deck)  
V 2 .Cold deck imputation  
V 3 .Logical imputation (derivation)

D FILLER 2 1723

T Filler