

SURVEY OF INCOME AND PROGRAM PARTICIPATION, 1996
PANEL WAVES 1 - 12 LONGITUDINAL CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
D SSUSEQ	5	1	T SU: Hhld Address ID differentiates hhlds in sample unit		
T SU: Sequence Number of Sample Unit - Primary Sort Key			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			U All persons		
V 1:50000 .Sequence Number			V 11:121 .Household Address ID		
D SSUID	12	6	D GVARSTR	3	35
T SU: Sample Unit Identifier			T SU: Variance Stratum Code		
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.			Variance Stratum Code Strata formed for half sample variance estimation.		
U All persons			U All persons		
V 000000000000: 999999999999 .Scrambled Id			V 1:105 .Stratum Code		
D SPANEL	4	18	D GHLSAM	1	38
T SU: Sample Code - Indicates Panel Year			T SU: Half Sample Code		
U All persons			Half Sample Code A code used to divide the sample into "half sample" replicates that are used for variance estimation.		
V 1996 .Panel Year			U All persons		
D SWAVE	2	22	V 1:2 .Half sample code		
T SU: Wave of data collection			D GRGC	3	39
U All persons			T SU: Reduction Group Code		
V 1:12 .Wave of data collection			Reduction Group Code A code assigned to each hit that partitions the sample into equally representative sub-samples. For sample reductions within PSUs.		
D SROTATON	1	24	U Universe: All persons		
T SU: Rotation of data collection			V .Blank		
U All persons			V 001:101 .Reduction Group Code		
V 1:4 .Rotation of data collection			D TFIPSST	2	42
D SREFMDN	1	25	T HH: FIPS State Code		
T SU: Reference month of this record			FIPS State Code Federal Information Processing Standards state (and state equivalent) code for the 50 states, and DC. For the Sample Unit		
U All persons			U All persons		
V 1 .First Reference month			V 01 .Alabama		
V 2 .Second Reference month			V 02 .Alaska		
V 3 .Third Reference month			V 04 .Arizona		
V 4 .Fourth Reference month			V 05 .Arkansas		
D RHCALMN	2	26	V 06 .California		
T SU: Calendar month for this reference month.			V 08 .Colorado		
U All persons			V 09 .Connecticut		
V 1 .January			V 10 .Delaware		
V 2 .February			V 11 .DC		
V 3 .March			V 12 .Florida		
V 4 .April			V 13 .Georgia		
V 5 .May			V 15 .Hawaii		
V 6 .June			V 16 .Idaho		
V 7 .July			V 17 .Illinois		
V 8 .August			V 18 .Indiana		
V 9 .September			V 19 .Iowa		
V 10 .October			V 20 .Kansas		
V 11 .November			V 21 .Kentucky		
V 12 .December			V 22 .Louisiana		
D RHCALYR	4	28	V 24 .Maryland		
T SU: Calendar year for this reference month					
U All persons					
V 1995:2000 .Calendar year of reference month					
D SHHADID	3	32			

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
V	25	. Massachusetts	D RHNF	2	47
V	26	. Michigan	T HH: Number of families and pseudo families in this hhld		
V	27	. Minnesota	Number of families and psuedo families in this household in this month. Includes primary family, related and unrelated subfamilies, and primary and secondary individuals.		
V	28	. Mississippi	U All persons		
V	29	. Missouri	V	1:30	. Number of families in household
V	30	. Montana			
V	31	. Nebraska	D RHNFAM	2	49
V	32	. Nevada	T HH: No. of fams and psuedo fams (excluding related subs)		
V	33	. New Hampshire	Total number of family groups in this household in this month. Includes primary family, unrelated subfamilies and primary and secondary individuals, but excludes related subfamilies.		
V	34	. New Jersey	U All persons		
V	35	. New Mexico	V	1:30	. Number of families
V	36	. New York			
V	37	. North Carolina	D RHNSF	2	51
V	39	. Ohio	T HH: Number of related subfamilies for this household		
V	40	. Oklahoma	Total number of related subfamilies in this household in this month.		
V	41	. Oregon	U All persons		
V	42	. Pennsylvania	V	0:30	. Number of related subfamilies
V	44	. Rhode Island			
V	45	. South Carolina	D EHREFPER	4	53
V	47	. Tennessee	T HH: Person number of household reference person		
V	48	. Texas	Person number of household reference person in this month. Reference person's age is 15 or greater as of the end of the reference period. ERRP = 1 or 2		
V	49	. Utah	U All persons		
V	51	. Virginia	V	101:1299	. Person number
V	53	. Washington			
V	54	. West Virginia	D EHHNUMPP	3	57
V	55	. Wisconsin	T HH: Total number of persons in this hhld in this month		
V	61	. Maine, Vermont	U All persons		
V	62	. North Dakota, South Dakota, Wyoming	V	1:30	. Number of persons in household
D EOUTCOME	3	44			
T HH: Interview Status code for this household			D RHTYPE	1	60
U All persons			T HH: Household type		
V	201	. Completed interview	U All persons		
V	203	. Compl. partial- missing data; no TYPE-Z	V	1	. Family hh - Married couple
V	207	. Complete partial - TYPE-Z; no futher followup	V	2	. Family hh - Male householder
V	213	. TYPE-A, language problem	V	3	. Family hh - Female householder
V	215	. TYPE-A, insufficient parital	V	4	. Nonfamily hh - Male hhlder
V	216	. TYPE-A, no one home (noh)	V		. nonfamily hhld
V	217	. TYPE-A, temporarily absent (ta)	V	5	. Nonfamily hh - Female hhlder
V	218	. TYPE-A, hh refused	V		. nonfamily hhlder
V	219	. TYPE-A, other occupied (specify)	V	6	. Group Quarters
V	234	. TYPE-B, entire hh institut. or temp. ineligible			
V	248	. TYPE-C, other (specify)	D WHFNWGT	10	61
V	249	. TYPE-C, sample adjustment	T WW: Household weight		
V	250	. TYPE-C, hh deceased	Final weight for household reference person Four implied decimal places		
V	251	. TYPE-C, moved out of country	U All persons		
V	252	. TYPE-C, living in armed forces barracks			
V	253	. TYPE-C, on active duty in Armed Forces	D TMETRO	1	71
V	254	. TYPE-C, no one over age 15 years in hhld	T HH: Metro/Residual status		
V	255	. TYPE-C, no Wave 1 persons remaining in hhld	Identifiable metro/residual status for		
V	260	. TYPE-D, moved address unknown			
V	261	. TYPE-D, moved w/in U.S. but outside SIPP			
V	262	. Merged with another SIPP household			
V	270	. Mover, no longer located in same fr's area			
V	271	. Mover, new address located in same fr's area			

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
public use release		
U All persons		
V	1	. Metro
V	2	. Residual
D TMSA	4	72
T HH:	CMSA/PMSA/MSA Code	
	Identifiable MSA/CMSA code as defined in 1993 for public use release 0001-0099 CMSA Codes 0100-9240 MSA/PMSA Codes	
U All persons		
See "Appendix 3" for value set description.		
D RHCHANGE	1	76
T HH:	Change in household composition from previous month	
U All persons		
V	1	. Change occurred
V	2	. No change occurred
D RHNSSR	2	77
T HH:	Number of Social Security recipients in household	
	Total number of Social Security recipients in this household in this month	
U All persons		
V	0: 30	. Number of recipients
D EACCESS	2	79
T HH:	Access to living quarters	
	Do the occupants or intended occupants of the living quarters have direct access from the out- side or through a common hall?	
U Persons in households where segment type equals 1)area, 2)unit or 4)group quarters(GQ)		
V	-1	. Not in universe
V	1	. Yes
V	2	. No
D AACCESS	1	81
T HH:	Allocation flag for EACCESS	
	Allocation flag for access to living quarters.	
V	0	. No imputation
V	1	. Statistical imputation (hot .deck)
V	2	. Cold deck imputation
V	3	. Logical imputation (derivation)
V	4	. Statistical or logical imputation using previous wave
V		. wave
D EUNITS	2	82
T HH:	Number of housing units	
	How many housing units, both occupied and vacant, are there in this structure?	
U All persons in an interviewed household this month where living quarters is in a housing unit. EOUTCOME = 201, 203, 207 and ELIVQRT= 1-4 or 7		
V	-1	. Not in universe
V	1	. One, detached
V	2	. One, attached

DATA	SIZE	BEGIN
V	3	. Two
V	4	. 3: 4
V	5	. 5- 9
V	6	. 10- 19
V	7	. 20- 49
V	8	. 50 or more
D AUNITS	1	84
T HH:	Allocation flag for EUNITS	
	Allocation flag for number of units in structure.	
V	0	. No imputation
V	1	. Statistical imputation (hot .deck)
V	2	. Cold deck imputation
V	3	. Logical imputation (derivation)
V	4	. Statistical or logical imputation using previous wave
V		. wave
D ELIVQRT	2	85
T HH:	Type of living quarters	
U All persons		
V	1	. HU in House, apartment, flat
V	2	. HU in nontransient hotel, motel, .etc.
V	3	. HU permanent, in transient .hotel, motel, etc
V	4	. HU in rooming house
V	5	. Mobile home or trailer w/ no .permanent room added
V	6	. Mobile Home or trailer w/ one or .more permanent rooms added
V	7	. HU not specified above
V	8	. GQ - Quarters not HU in rooming .or boarding house
V	9	. GQ - Unit not permanent in .transient hotel, motel, etc
V	10	. GQ - Unoccupied tent or trailer .site
V	11	. GQ - Student quarters in college .dormitory
V	12	. Group quarters unit not .specified above
D ALIVQRT	1	87
T HH:	Allocation flag for ELIVQRT	
	Allocation flag for living quarters.	
V	0	. Not imputed
V	1	. Statistical imputation (hot .deck)
V	2	. Cold deck imputation
V	3	. Logical Imputation (Derivation)
V	4	. Statistical or logical imputation using previous wave
V		. wave
D ETENURE	1	88
T HH:	Ownership status of living quarters	
	Are your living quarters, owned or being brought by you or someone in your household, rented for cash or occupied without payment of cash rent?	
U All persons		
V	1	. Owned or being bought by you or .someone in your hhld
V		

CORE DATA DICTIONARY

DATA SIZE BEGIN

V 2 .Rented for cash
V 3 .Occupied without payment of cash
V .rent

D ATENURE 1 89
T HH: Allocation flag for ETENURE
Allocation flag for tenure.

V 0 .No imputation
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EPUBHSE 2 90
T HH: Residence in public housing project
Is the residence in a public housing
project...is it owned by a local housing
authority?

U All persons residing in a rental unit
ETENURE = 2 or 3

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

D APUBHSE 1 92
T HH: Allocation flag for EPUBHSE
Allocation flag for residence in public
housing project.

V 0 .No imputation
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EGVTRNT 2 93
T HH: Receipt of Government subsidized rent
Is the federal, state or local government
paying part of all of the rent for this
residence?

U All persons residing in a rental unit
ETENURE = 2 or 3

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

D AGVTRNT 1 95
T HH: Allocation flag for EGVTRNT
Allocation flag for reciprocity of
government subsidized rent.

V 0 .No imputation
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D TMTHRNT 6 96
T HH: Amount of monthly rent
Excluding any rent subsidies, how much

DATA SIZE BEGIN

does ... pay in monthly rent? Value after
topcoding.

U Persons residing in household where EPUBHSE
= 1 or EGVTRNT = 1

V 0 .None or not in universe
V 1:650 .Monthly rent

D AMTHRNT 1 102
T HH: Allocation flag for TMTHRNT
Allocation flag for amount of monthly
rent.

V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EWRSECT8 2 103
T HH: Residence in Section 8 or other program
Is through Section 8 or through some
other public housing government program?

U All households where the Federal, State, or
local government pays part or all the rent.
EGVTRNT = 1

V -1 .Not in universe
V 1 .Section 8
V 2 .Some other government program

D AWRSECT8 1 105
T HH: Allocation flag for EWRSECT8
Allocation flag for Section 8 or other
government residence

V 0 .No imputation
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EUTILYN 2 106
T HH: Payment of utilities in public housing
units
Does ... pay for any utilities such as
water, electricity, gas or oil? Exclude
telephone.

U Persons residing in households where EPUBHSE
= 1 or EGVTRNT = 1

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

D AUTILYN 1 108
T HH: Allocation flag for EUTILYN
Allocation flag for payment of utilities
in public housing.

V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

V . wave

D EEGYAST 2 109

T HH: Receipt of energy assistance
Has this household received any energy assistance from the beginning of the first reference month to the end of the fourth reference month?

U All persons

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

D AEGYAST 1 111

T HH: Allocation Flag for EEGYAST
Allocation flag for receipt of energy assistance.

V 0 .Not imputed
V 1 .Statistical imputation (hot .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V . wave

D EEGYPM1 2 112

T HH: Energy assistance payment by check
Was this assistance in the form of checks sent to the household?

U All persons in households where EEGYAST = 1

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

D EEGYPM2 2 114

T HH: Energy assistance payment by coupons
Was this assistance in the form of coupons or vouchers sent to the household?

U All persons in households where EEGYAST = 1

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

D EEGYPM3 2 116

T HH: Energy assist paymnt to utils, fuel dealers, landlord

Was this assistance in the form of payments sent directly to utility company, fuel dealer, or landlord?

U All persons in households where EEGYAST = 1

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

D AEGYPM1 1 118

T HH: Allocation flag for EEGYPM1-EEGYPM3
Allocation flag for type of enerty assistance.

V 0 .Not imputed
V 1 .Statistical imputation (hot .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical

DATA SIZE BEGIN

V .imputation using previous wave
V . wave

D EEGYAMT 5 119

T HH: Amount of energy assistance
What was the total amount of the energy assistance received by this household from the first month of the reference period to to the end of the fourth month?

U All persons in households where EEGYAST = 1

V 0 .None or not in universe
V 1:99999 .Dollar amount

D AEGYAMT 1 124

T HH: Allocation flag for EEGYAMT
Allocation flag for amount of energy assistance.

V 0 .Not imputed
V 1 .Statistical imputation (hot .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V . wave

D EHOTLUNC 2 125

T HH: Receipt of a school lunch
Did...s child/ren usually get a lunch offered at school?

U All persons in households with children between the ages 5-18

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

D AHOTLUNC 1 127

T HH: Allocation flag for EHOTLUNC
Allocation flag for receipt of school lunch.

V 0 .Not imputed
V 1 .Statistical imputation (hot .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V . wave

D RNKLUN 2 128

T HH: Number of children receiving lunch at school

How many children in this household usually receive a complete school lunch?

U Persons in interviewed households with children between the ages of 5 and 18 whose children are offered lunch at school (EHOTLUNC=1)

V -1 .Not in universe
V 1:30 .Number of children

D EFREELUN 2 130

T HH: Qualify for free or reduced price school lunch
Are any of the lunches free or reduced price because the child/ren qualified for

CORE DATA DICTIONARY

DATA SIZE BEGIN

the federal school lunch program?

U All persons in households where EHOTLUNC = 1

V -1 .Not in universe

V 1 .Yes

V 2 .No

D AFREELUN 1 132

T HH: Allocation flag for EFREELUN

Allocation flag for qualification for free or reduced price school lunch.

V 0 .Not imputed

V 1 .Statistical imputation (hot .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical imputation using previous wave

V .wave

D EFRERDLN 2 133

T HH: Are the lunches free or are they reduced price?

U All persons in households where EFREELUN = 1

V -1 .Not in universe

V 1 .Free lunch

V 2 .Reduced-price lunch

D AFRERDLN 1 135

T HH: Allocation flag for EFRERDLN

Allocation flag for free OR reduced price lunches.

V 0 .Not imputed

V 1 .Statistical imputation (hot .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical imputation using previous wave

V .wave

D EBRKFST 2 136

T HH: Receipt of school breakfast

Did ...'s child/ren usually get a breakfast offered at school under the federal school breakfast program?

U Persons in interviewed household with children between the ages 5-18

V -1 .Not in universe

V 1 .Yes

V 2 .No

D ABRKFST 1 138

T HH: Allocation flag for EBRKFST

Allocation flag for receipt of school breakfast.

V 0 .Not imputed

V 1 .Statistical imputation (hot .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation

V 4 .Statistical or logical imputation using previous wave

V .wave

D RNKBRK 2 139

T HH: Number of children receiving complete breakfast

DATA SIZE BEGIN

How many children in this household usually receive a complete school breakfast.

U Persons in interviewed households with children between the ages of 5 and 18 whose children are offered breakfast at school (EBRKfst=1)

V -1 .Not in universe

V 1:30 .Number of children

D EFREEBRK 2 141

T HH: Qualify for free or reduced price breakfast

Are any of the breakfasts free or reduced price because the child/ren qualified for the federal school breakfast program?

U All persons in households where EBRKFST = 1

V -1 .Not in universe

V 1 .Yes

V 2 .No

D AFREEBRK 1 143

T HH: Allocation flag for EFREEBRK

Allocation flag for qualify for free or reduced price breakfast.

V 0 .Not imputed

V 1 .Statistical imputation (hot .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical imputation using previous wave

V .wave

D EFRERDBK 2 144

T HH: Are the breakfasts free or are they reduced price?

U All persons in households where EFREEBRK = 1

V -1 .Not in universe

V 1 .Free breakfast

V 2 .Reduced-price breakfast

D AFRERDBK 1 146

T HH: Allocation flag for EFRERDBK

Allocation flag for free OR reduced price breakfast.

V 0 .Not imputed

V 1 .Statistical imputation (hot .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical imputation using previous wave

V .wave

D RPRGQUES 1 147

T HH: Flag indicating transfer of program question data

Government program participation questions dealing with household participation in free and reduced price lunch and breakfast programs, government rent subsidies and energy assistance are asked in interviewed households. This information is transferred to records for sample persons who have moved sometime during the reference period but whose

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
household composition has not changed.		
U All persons		
V 0	.Residence this month not in sample at intrvw - no data transferred	
V 1	.Res. this mo. was intrvwed	
V	.address - program data collected	
V 2	.Res. this mo. in sample but nonintrvw - no program data coll	
V 3	.Res. this mo. not in sample at intrvw - program data transfe	
D THEARN	7	148
T HH:	Total household earned income Reaggregated total household earned income for relevant month of the reference period after topcoding	
U All persons		
V 0:	1500000	.Dollar amount
D THPRPINC	8	155
T HH:	Total household property income Reaggregated total household property income for relevant month of the reference period after topcoding.	
U All persons		
V -1500000:	1500000	.Dollar amount
D THTRNINC	7	163
T HH:	Total household means-tested cash transfers Reaggregated total household means-tested cash transfers for the relevant month of the reference period after topcoding.	
U All persons		
V 0:	1500000	.Dollar amount
D THOTHINC	7	170
T HH:	Total 'other' household income Reaggregated total 'other' household income for relevant month of the reference period after topcoding.	
U All persons		
V 0:	1500000	.Dollar amount
D THTOTINC	8	177
T HH:	Total household income Reaggregated total household income for relevant month of the reference period after topcoding.	
U All persons		
V -1500000:	1500000	.Dollar amount
D RHNBRF	2	185
T HH:	Household noncash benefits receipt flag Household noncash benefits receipt flag Did one or more persons in this household receive Food Stamps, WIC, Medicaid, rent for public housing, lower rent due to government subsidy, government energy assistance, free or reduced-price lunches, free or reduced-price breakfasts?	
U All persons		
V 1	.Yes	
V 2	.No	

DATA	SIZE	BEGIN
D RHCBRF	2	187
T HH:	Household cash benefits receipt flag Household cash benefits receipt flag Did someone in household receive means-tested cash benefits?	
U All persons		
V 1	.Yes	
V 2	.No	
D RHMTRF	2	189
T HH:	Household means-tested cash or noncash receipt flag Household means-tested cash or noncash receipt flag Did someone in this household receive means-tested cash or noncash benefits?	
U All persons		
V 1	.Yes	
V 2	.No	
D THPOV	5	191
T HH:	Low income cutoff for this household	
U Universe:	All persons	
V 1:	40000	.Dollar amount
D THPNDIST	7	196
T HH:	Distributions from pension plans Reaggregated total household distributions from IRA's, KEOGH, and 401k pension plans for relevant month of the reference period after topcoding amounts (ISS code = 42)	
U All persons		
V 0:	1500000	.Dollar amount
D THLUMPSM	8	203
T HH:	Retirement lump sum payments Reaggregated total household lump sum payments from retirement plans for relevant month of the reference period after topcoding amounts (ISS codes = 39, 52)	
U All persons		
V 0:	15000000	.Dollar amount
D THNONCSH	6	211
T HH:	Total Household Noncash Income Recode Reaggregated total Noncash Household Income for this month in dollars. Includes Dollar values for Food Stamps, WIC, and Energy Assistance (ISS codes = 25, 27 and EEGYAMT)	
U All persons.		
V 0:	150000	.Dollar amount
D THSOCSEC	6	217
T HH:	Total Household Social Security Income Recode Reaggregated total household Social Security for this month in dollars. Includes Social Security Income received for children (ISS code = 1)	
U All persons		
V 0:	150000	.Dollar amount
D THSSI	6	223

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
T HH: Total Household Supplemental Security Income Recode			pseudo family		
Reaggregated total household Supplemental Security Income for this month. (ISS code = 3 or 4)			U All persons		
U All persons			V 1:30 .Persons in family		
V 0:150000 .Dollar amount			D EFREFPER 4 261		
D THUNEMP 6 229			T FA: Person number of the family reference person		
T HH: Total Household Unemployment Income Recode			Person number of the family reference person. Person number is unique within sample unit.		
Reaggregated total household unemployment income for this month. (ISS codes = 5, 7)			U All persons		
U All persons			V 101:1299 .Person # of family reference		
V 0:150000 .Dollar amount			V .person		
D THVETS 6 235			D EFSPOUSE 4 265		
T HH: Total Household Veterans Payments Recode			T FA: Person number of spouse of family ref. person		
Reaggregated total household veterans payments for this month. (ISS code = 8)			Person number of the spouse of the family reference person. Person number is unique within sample unit.		
U All persons			U All persons		
V 0:150000 .Dollar amount			V 101:1299 .Person # of spouse of family		
D THAFDC 6 241			V .ref. person		
T HH: Total household AFDC income			V 9999 .Persons with EFKIND=2 or 3		
Reaggregated total household Income from Aid to Families with Dependent Children for this month (ISS code = 20).			D EFTYPE 2 269		
U All persons			T FA: Type of family (or pseudo-family)		
V 0:150000 .Dollar amount			U All persons		
D THFDSTP 6 247			V 1 .Primary family (including those		
T HH: Total Household Food Stamps Received Recode			V .w/ rel. subfamilies)		
Reaggregated total household income received from Food Stamps. (ISS code = 27)			V 3 .Unrelated Subfamily		
U All persons			V 4 .Primary Individual		
V 0:150000 .Dollar amount			V 5 .Secondary Individual		
D RFID 3 253			D RFCHANGE 1 271		
T FA: Family ID Number for this month			T FA: Change in family composition from previous 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		
U All persons			V 1 .Change occurred		
V 1:120 .Family ID number			V 2 .No change occurred		
D RFID2 3 256			D EFKIND 2 272		
T FA: Family ID excluding related subfamily members			T FA: Kind of family (or pseudo-family)		
Family ID number excluding members of related subfamilies. This ID is used for all persons except related subfamily members.			U All persons		
U All persons except those in related subfamilies (excludes persons with ESFTYPE = 2)			V 1 .Headed by Husband/Wife		
V -1 .Not in universe			V 2 .Male Headed		
V 1:120 .Family ID number			V 3 .Female Headed		
D EFNP 2 259			D RFNKIDS 2 274		
T FA: Number of persons in this family or			T FA: Total number of children under 18 in family		
			This is family level information placed on the record of each person in the family.		
			U All persons		
			V 0:30 .Number of children		
			D RFOWNKID 2 276		
			T FA: Number of own children in family		
			U All persons		
			V 0:30 .Number of children		
			D RFOKLT18 2 278		
			T FA: Number of own children under 18 in family		
			U All persons		
			V 0:30 .Number of own children under 18		

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
D RFNSSR	2	280
T FA: Number of Social Security recipients in family		
Total number of Social Security recipients in this family or psuedo family in this month.		
U All persons		
V	0: 30	. Number of recipients
D WFFINWGT	10	282
T WW: 'WFFINWGT' for head of family		
Final person weight for family reference person. Four implied decimal places.		
U All persons		
V	00000: 9999999999	. Person weight for family reference person
D TFEARN	7	292
T FA: Total family earned income for this month		
Reaggregated total family earned income for relevant month of the reference period after topcoding amounts		
U All persons		
V	0: 1500000	. Dollar amount
D TFPRPINC	8	299
T FA: Total family property income for this month		
Reaggregated total family property income for relevant month of the reference period after topcoding amounts		
U All persons		
V	-1500000: 1500000	. Dollar amount
D TFTRNINC	7	307
T FA: Total family means-tested cash transfers for this month		
Reaggregated total family means-tested cash transfers for the relevant month of the reference period after topcoding amounts		
U All persons		
V	0: 1500000	. Dollar amount
D TFOTHINC	7	314
T FA: Total 'other' family income for this month		
Reaggregated total 'other' family income for relevant month of the reference period after topcoding amounts		
U All persons		
V	0: 1500000	. Dollar amount
D TFTOTINC	8	321
T FA: Total family income for this month		
Reaggregated total family income for relevant month of the reference period after topcoding amount		
U All persons		
V	-1500000: 1500000	. Dollar amount
D TFPOV	5	329
T FA: Low income cutoff for this family		
Low annual income cutoff for this family		
U Universe: All persons		

DATA	SIZE	BEGIN
V	1: 40000	. Dollar amount
D TFPNDIST	7	334
T FA: Family distributions from pension plans		
Reaggregated total family distributions from IRA's, KEOGH, and 401k pension plans for the reference month after topcoding amounts. (ISS code = 42)		
U All persons		
V	0: 1500000	. Dollar amount
D TFLUMPSM	8	341
T FA: Family retirement lump sum payments		
Reaggregated total family lump sum payments from retirement plans for the reference month after topcoding amounts (ISS codes 39, 52)		
U All persons		
V	0: 15000000	. Dollar amount
D TFSOCSEC	6	349
T FA: Total Family Social Security Income		
Recode		
Reaggregated total primary family social security for this month in dollars after topcoding amounts. Includes social security income received for children (ISS code = 1)		
U All persons		
V	0: 150000	. Dollar amount
D TFSSI	6	355
T FA: Total Family Supplemental Security Income		
Recode		
Reaggregated total primary family Supplemental Security Income after topcoding amounts for this month (ISS code = 3 or 4)		
U All persons		
V	0: 150000	. Dollar amount
D TFUNEMP	6	361
T FA: Total Family Unemployment Income		
Recode		
Reaggregated total primary family unemployment income for this month after topcoding amounts. (ISS codes = 5, 7)		
U All persons		
V	0: 150000	. Dollar amount
D TFFVETS	6	367
T FA: Total Family Veterans Payments		
Recode		
Reaggregated total primary family veterans payments for this month after topcoding amounts (ISS code = 8)		
U All persons		
V	0: 150000	. Dollar amount
D TFAFDC	6	373
T FA: Total Family Aid to Families w/Dependent Children		
Recode		
Reaggregated total primary family aid to families with dependent children after topcoding amounts for this month (ISS code = 20)		
U All persons		
V	0: 150000	. Dollar amount

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
D TFFDSTP	6	379	V	-1	.Not in universe
T FA: Total Family Food Stamps Received Recode			V	1	.Headed by Husband/Wife
Reaggregated total primary family food			V	2	.Male Headed
stamps received for this month after			V	3	.Female Headed
topcoding amounts (ISS code = 27)					
U All persons			D RSCHANGE	2	402
V 0:150000 .Dollar amount			T SF: Change in rel subfam composition from		
			previous month		
D RSID	3	385	U All persons in related subfamilies in this		
T FA: Related or unrelated subfamily ID Number			month ESFTYPE = 2		
for this month			V	0	.Not in universe
Subfamily ID number may be used to			V	1	.Change occurred
identify all persons in the same RELATED			V	2	.No change occurred
OR UNRELATED subfamily in a given month.					
This ID is zero for all persons not in a			D ESOWNKID	2	404
subfamily.			T SF: Number of own children in related		
U All persons in a related or unrelated			subfamily		
subfamily (ESFTYPE=2 or EFTYPE=3)			Number of own children in related		
V -1 .Not in universe			subfamily. This is a subfamily level		
V 1:120 .Family ID number			variable placed on each person in the		
			subfamily.		
D ESFNP	2	388	U All persons in related subfamilies in this		
T SF: Number of persons in this related			month ESFTYPE = 2		
subfamily			V	-1	.Not in universe
U All persons in the subfamily for this month			V	0	.No children
ESFTYPE=2 			V	1:30	.Number of children
V -1 .Not in universe					
V 2:30 .# of persons in this rel.			D ESOKLT18	2	406
V .subfamily			T SF: Number of own children under 18 in		
			related subfamily		
D ESFRFPER	4	390	Number of own children under 18 in		
T SF: Person number of the related subfamily			related subfamily. This is a subfamily		
ref person			level variable placed on each person in		
Person number of the related subfamily			the subfamily.		
reference person. Person number is unique			U All persons in related subfamilies in this		
within sample unit.			month. ESFTYPE = 2		
U All persons in related subfamily in this			V	-1	.Not in universe
month ESFTYPE=2 			V	0	.No children
V -1 .Not in universe			V	1:30	.Number of children
V 101:1299 .Person # of rel. subfamily					
V .reference person			D WSFINWGT	10	408
			T WW: 'WPFINWGT' for head of subfamily		
D ESFSPSE	4	394	Weight of related subfamily reference		
T SF: Person number of spouse of related			person. Four implied decimal places.		
subfam ref person			U All persons in related subfamilies ESFTYPE =		
Person number of the the spouse of			2		
related subfamily reference person.			V	-1	.Not in universe
Person number is unique within sample			V 00000:9999999999 .Weight of rel. subfamily		
unit.			V .reference person		
U All persons in related subfamily in this					
month ESFTYPE = 2			D TSFEARN	7	418
V -1 .Not in universe			T SF: Total related subfamily earned income		
V 101:1299 .Person # of spouse of rel.			for this month		
V .subfamily reference person			Reaggregated total related subfamily		
V 9999 .No spouse in subfamily			earned income for relevant month of the		
			reference period after topcoding amounts		
D ESFTYPE	2	398	U All persons in related subfamilies in this		
T SF: Type of family (or pseudo-family)			month ESFTYPE = 2		
U All persons in related subfamily in this			V	0	.None or not in universe
month EFTYPE = 2			V 1:1500000 .Dollar amount		
V -1 .Not in universe					
V 2 .Related Subfamily			D TSPRPINC	8	425
			T SF: Total related subfamily property inc for		
D ESFKIND	2	400	this month		
T SF: Kind of family (or pseudo-family)			Reaggregated total related subfamily		
U All persons in related subfamilies in this			property income for the relevant month of		
month ESFTYPE = 2			the reference period after topcoding		

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

amounts
 U All persons in related subfamilies in this month ESFTYPE=2

 V -1500000:1500000 .Dollar amount
 V 0 .None or not in universe

 D TSTRNINC 7 433
 T SF: Total related subfamily means-tested cash transfers
 Reaggregated total related subfamily means-tested cash transfers for the relevant month of the reference period after topcoding amounts
 U All persons in related subfamilies in this month ESFTYPE = 2
 V 0 .None or not in universe
 V 1:1500000 .Dollar amount

 D TSOTHINC 7 440
 T SF: Total 'other' related subfamily income for this month
 Reaggregated total 'other' related subfamily income for relevant month of the reference period after topcoding amounts
 U All persons in related subfamilies in this month ESFTYPE = 2
 V 0 .None or not in universe
 V 1:1500000 .Dollar amount

 D TSTOTINC 8 447
 T SF: Total related subfamily income for this month
 Reaggregated total related subfamily income for relevant month of the reference period after topcoding amount
 U All persons in related subfamilies in this month ESFTYPE = 2
 V -1500000:1500000 .Dollar amount
 V 0 .None or not in universe

 D TSFPOV 5 455
 T SF: Low income cutoff for this related subfamily
 U Universe: All persons in related subfamilies in this month ESFTYPE = 2
 V 0 .Not in universe
 V 1:40000 .Dollar amount

 D TSPNDIST 7 460
 T SF: Related subfamily distributions from pension plans
 Reaggregated total related subfamily distributions from IRA's, KEOGH, and 401k pension plans for the reference month after topcoding amounts (ISS code = 42)
 U All persons in related subfamilies in this month ESFTYPE = 2
 V 0 .None or not in universe
 V 1:1500000 .Dollar amount

 D TSLUMPSM 8 467
 T SF: Related subfamily retirement lump sum payments
 Reaggregated total related subfamily lump sum payments from retirement plans for

DATA SIZE BEGIN

the reference month after topcoding amounts (ISS codes = 39, 52)
 U All persons in related subfamilies in this month ESFTYPE = 2
 V 0 .None or not in universe
 V 1:1500000 .Dollar amount

 D TSSOCSEC 6 475
 T SF: Total related subfamily Social Security income
 Reaggregated total related subfamily social security for this month in dollars after topcoding amounts. Includes social security income received for children (ISS code = 1)
 U All persons in related subfamilies for this month ESFTYPE= 2
 V 0 .None or not in universe
 V 1:150000 .Dollar amount

 D TSSSI 6 481
 T SF: Total related subfamily Supplemental Security Income
 Reaggregated total related subfamily Supplemental Security Income after topcoding amounts for this month (ISS code = 3 or 4)
 U All persons in the related subfamily for this month after topcoding amounts ESFTYPE = 2
 V 0 .None or not in universe
 V 1:150000 .Dollar amount

 D TSVETS 6 487
 T SF: Total related subfamily Veterans Payments
 Reaggregated total related subfamily veterans payments for this month after topcoding amounts (ISS code = 8)
 U All persons in the related subfamily for this month ESFTYPE = 2
 V 0 .None or not in universe
 V 1:150000 .Dollar amount

 D TSUNEMP 6 493
 T SF: Total related subfamily unemployment income recode
 Reaggregated total related subfamily unemployment income for this month after topcoding amounts. (ISS codes = 5, 7)
 U All persons in the related subfamily for this month ESFTYPE = 2
 V 0 .None or not in universe
 V 1:150000 .Dollar amount

 D TSAFDC 6 499
 T SF: Total related subfamily AFDC income
 Reaggregated total related subfamily income from Aid to Families with Dependent Children after topcoding amounts for this month (ISS code = 20)
 U All persons in the related subfamily for this month ESFTYPE = 2
 V 0 .None or not in universe
 V 1:150000 .Dollar amount

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
D TSFDSTP	6	505	V	4	.Statistical or logical
T SF: Total related subfamily Food Stamps income			V		.imputation using previous wave
Reaggregated total related subfamily income from food stamps received for this month after topcoding amounts (ISS code = 27)			V		.wave
U All persons in the related subfamily for this month ESFTYPE = 2			D TBYEAR	4	524
V	0	.None or not in universe	T PE: Year of birth		
V	1:150000	.Dollar amount	U All persons		
D EENTAID	3	511	V	1912:2000	.Calendar year
T PE: Address ID of hhld where person entered sample			D ABYEAR	1	528
Address ID of the household that this person belonged to at the time this person first became part of the sample			T PE: Allocation flag for TBYEAR		
U All persons			Allocation flag for year of birth.		
V	11:129	.Entry address ID	V	0	.Not imputed
D EPPNUM	4	514	V	1	.Statistical imputation (hot
T PE: Person number			V		.deck)
Person number. This field differentiates persons within the sample unit. Person number is unique within the sample unit.			V	2	.Cold deck imputation
U All persons			V	3	.Logical imputation (derivation)
V	101:1299	.Person number	V	4	.Statistical or logical
D EPPINTVW	2	518	V		.imputation using previous wave
T PE: Person's interview status			V		.wave
U All persons			D ESEX	1	529
V	1	.Interview (self)	T PE: Sex of this person		
V	2	.Interview (proxy)	U All persons		
V	3	.Noninterview - Type Z	V	1	.Male
V	4	.Nonintrvw - pseudo Type Z.	V	2	.Female
V		.Left	D ASEX	1	530
V		.sample during the reference	T PE: Allocation flag for ESEX		
V		.period	Allocation flag for gender.		
V	5	.Children under 15 during	V	0	.Not imputed
V		.reference period	V	1	.Statistical imputation (hot
D EPOPSTAT	1	520	V		.deck)
T PE: Population status based on age in fourth ref. month			V	2	.Cold deck imputation
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.			V	3	.Logical imputation (derivation)
U All persons			V	4	.Statistical or logical
V	1	.Adult (15 years of age or older)	V		.imputation using previous wave
V	2	.Child (Under 15 years of age)	V		.wave
D EBMNTH	2	521	D ERACE	1	531
T PE: Month of birth			T PE: Race of this person		
U All persons			U All persons		
V	1:12	.Calendar month	V	1	.White
D ABMNTH	1	523	V	2	.Black
T PE: Allocation flag for EBMNTH			V	3	.American Indian, Aleut, or
Allocation flag for month of birth.			V		.Eskimo
V	0	.Not imputed	V	4	.Asian or Pacific Islander
V	1	.Statistical imputation (hot	D ARACE	1	532
V		.deck)	T PE: Allocation flag for ERACE		
V	2	.Cold deck imputation	Allocation flag for race.		
V	3	.Logical imputation (derivation)	V	0	.Not imputed
V		.imputation using previous wave	V	1	.Statistical imputation (hot
V		.wave	V		.deck)
D EORIGIN	2	533	V	2	.Cold deck imputation
T PE: Origin of this person			V	3	.Logical imputation (derivation)
U All persons			V	4	.Statistical or logical
V	1	.Canadian	V		.imputation using previous wave
V	2	.Dutch	V		.wave
V	3	.English	D EORIGIN	2	533
V	4	.French	T PE: Origin of this person		
			U All persons		
			V	1	.Canadian
			V	2	.Dutch
			V	3	.English
			V	4	.French

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
V	5	. French- Canadian
V	6	. German
V	7	. Hungarian
V	8	. Irish
V	9	. Italian
V	10	. Polish
V	11	. Russian
V	12	. Scandinavian
V	13	. Scotch- Irish
V	14	. Scottish
V	15	. Slovak
V	16	. Welsh
V	17	. Other European
V	20	. Mexican
V	21	. Mexican- American
V	22	. Chicano
V	23	. Puerto Rican
V	24	. Cuban
V	25	. Central American
V	26	. South American
V	27	. Dominican Republic
V	28	. Other Hispanic
V	30	. African- American or
V		. Afro- American
V	31	. American Indian, Eskimo, or
V		. Aleut
V	32	. Arab
V	33	. Asian
V	34	. Pacific Islander
V	35	. West Indian
V	39	. Another group not listed
V	40	. American
D AORIGIN	1	535
T PE: Allocation flag for EORIGIN		
Allocation flag for origin.		
V	0	. Not imputed
V	1	. Statistical imputation (hot
V		. deck)
V	2	. Cold deck imputation
V	3	. Logical imputation (derivation)
V	4	. Statistical or logical
V		. imputation using previous wave
V		. wave
D UEVRWID	1	536
T PE: UNEDITED VARIABLE - Has ... ever been		
widowed?		
U All persons 15+ as of the end of the		
reference period whose marital status was		
not reported "Never Married" EPOPSTAT = 1		
and EMS = 1:5		
V	0	. Not answered
V	1	. Yes
V	2	. No
V	6	. Don't know
V	7	. Refused
D UEVRDIV	1	537
T PE: UNEDITED VARIABLE - Has ... ever been		
divorced?		
U All persons 15+ as of the end of the		
reference period whose marital status was		
not reported "Never Married" EPOPSTAT = 1		
and EMS = 1:5		
V	0	. Not answered

DATA	SIZE	BEGIN
V	1	. Yes
V	2	. No
V	6	. Don't know
V	7	. Refused
D EAFNOW	2	538
T AF: Current Armed Forces status		
Is ... currently in the U. S. Armed		
Forces?		
U Adults 18 to 61 years of age and ever in		
armed forces TAGE = 18-61 and EAFEVER = 1		
V	-1	. Not in universe
V	1	. Yes
V	2	. No
D AAFNOW	1	540
T AF: Allocation flag for EAFNOW		
Allocation flag for Armed Forces status.		
V	0	. Not imputed
V	1	. Statistical imputation (hot
V		. deck)
V	2	. Cold deck imputation
V	3	. Logical imputation (derivation)
V	4	. Statistical or logical
V		. imputation using previous wave
V		. wave
D EAFEVER	2	541
T AF: Lifetime Armed Forces status		
Did ... ever serve on active duty in the		
U.S. Armed Forces?		
U Adults, 18+ at the end of the reference		
period TAGE = 18+		
V	-1	. Not in universe
V	1	. Yes
V	2	. No
D AAFEVER	1	543
T AF: Allocation flag for EAFEVER		
Allocation flag for lifetime Armed Forces		
status.		
V	0	. Not imputed
V	1	. Statistical imputation (hot
V		. deck)
V	2	. Cold deck imputation
V	3	. Logical imputation (derivation)
V	4	. Statistical or logical
V		. imputation using previous wave
V		. wave
D UAF1	1	544
T AF: UNEDITED - When did ... first serve on		
active duty?		
U All persons currently serving or ever		
serving in the		
V	0	. Not answered
V	1	. August 1990 to present
V		. (including Persian Gulf War)
V	2	. September 1980 to July 1990
V	3	. May 1975 to August 1980
V	4	. Vietnam Era (Aug '64 - April
V		. '75)
V	5	. Other service (All other
V		. periods)
V	6	. Don't know
V	7	. Refused

CORE DATA DICTIONARY

DATA SIZE BEGIN

D UAF2 1 545

T AF: UNEDITED - When did ... next serve on active duty?

U All persons currently serving or ever serving in the U. S. Armed Forces (EAFNOW=1 or EAFEVER=1)

V 0 .Not answered

V 1 .August 1990 to present

V . (including Persian Gulf War)

V 2 .September 1980 to July 1990

V 3 .May 1975 to August 1980

V 4 .Vietnam Era (Aug '64 - April '75)

V 5 .Other service (All other periods)

V 8 .No other periods of service

D UAF3 1 546

T AF: UNEDITED - When did ... next serve on active duty?

U All persons currently serving or ever serving in the U. S. Armed Forces (EAFNOW=1 or EAFEVER=1)

V 0 .Not answered

V 1 .August 1990 to present

V . (including Persian Gulf War)

V 2 .September 1980 to July 1990

V 3 .May 1975 to August 1980

V 4 .Vietnam Era (Aug '64 - April '75)

V 5 .Other service (All other periods)

V 8 .No other periods of service

D UAF4 1 547

T AF: UNEDITED - When did ... next serve on active duty?

U All persons currently serving or ever serving in the U. S. Armed Forces (EAFNOW=1 or EAFEVER=1)

V 0 .Not answered

V 1 .August 1990 to present

V . (including Persian Gulf War)

V 2 .September 1980 to July 1990

V 3 .May 1975 to August 1980

V 4 .Vietnam Era (Aug '64 - April '75)

V 5 .Other service (All other periods)

V 8 .No other periods of service

D UAF5 1 548

T AF: UNEDITED - When did ... next serve on active duty?

U All persons currently serving or ever serving in the U. S. Armed Forces (EAFNOW=1 or EAFEVER=1)

V 0 .Not answered

V 1 .August 1990 to present

V . (including Persian Gulf War)

V 2 .September 1980 to July 1990

V 3 .May 1975 to August 1980

V 4 .Vietnam Era (Aug '64 - April '75)

V 5 .Other service (All other periods)

V 8 .No other periods of service

DATA SIZE BEGIN

D EVAYN 2 549

T AF: Receipt of payments from the VA this wave

Did ... receive any payments from the Department of Veterans Affairs (VA)?

U All persons aged 15+ at the end of the reference period who have ever served in the Armed Forces and who are NOT currently members of the Armed Forces EPOPSTAT = 1, EAFNOW not equal to 1 or EAFEVER = 1

V -1 .Not in universe

V 1 .Yes

V 2 .No

D AVAYN 1 551

T AF: Allocation flag for EVAYN

Allocation flag for receipt of VA payments.

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical imputation using previous wave

V .wave

D EVETYP 2 552

T AF: Type of Veteran's payments

What type of Veteran's payments did ... receive?

U All persons aged 15+ at the end of the reference period who have ever served in the Armed Forces and who are NOT currently members of the Armed Forces EPOPSTAT = 1 and EAFNOW not equal to 1 or EAFEVER=1

V -1 .Not in universe

V 1 .Service-connected disability compensation

V 2 .Survivor Benefits

V 3 .Veteran's Pension

V 4 .Other Veteran's Payments

D AVETYP 1 554

T AF: Allocation flag for EVETYP

Allocation flag for type of veteran's payments

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical imputation using previous wave

V .wave

D EVAQUES 2 555

T AF: Veteran's annual income questionnaire

Was ... required to fill out an annual income questionnaire in order to receive a VA pension?

U All persons aged 15+ at the end of the reference period who have ever served in the Armed Forces and who are NOT currently members of the Armed Forces EPOPSTAT = 1 and EAFNOW not equal to 1 or EAFEVER=1

V -1 .Not in universe

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
V	1	. Yes
V	2	. No
D AVAQUES 1 557		
T AF: Allocation flag for EVAQUES		
Allocation flag for requirement to fill out veterans' annual income questionnaire.		
V	0	. Not imputed
V	1	. Statistical imputation (hot deck)
V	2	. Cold deck imputation
V	3	. Logical imputation (derivation)
V	4	. Statistical or logical imputation using previous wave
V		. wave
D EAFSRVDI 2 558		
T AF: Spouse died in military or service connected injury		
Did ...'s late spouse die while in the service or from a service-related injury?		
U All persons aged 15+ at the end of the reference period whose marital status is widowed or who responded yes to "ever widowed" and who receives survivors benefits. EPOSTAT = 1 and (EMS = 3 or UEVRWID = 1)		
V	-1	. Not in universe
V	1	. Yes
V	2	. No
D AAFSRVDI 1 560		
T AF: Allocation flag for EAFSRVDI		
Allocation flag for late spouse died in service connected injury.		
V	0	. Not imputed
V	1	. Statistical imputation (hot deck)
V	2	. Cold deck imputation
V	3	. Logical imputation (derivation)
V	4	. Statistical or logical imputation using previous wave
V		. wave
D WPFINWGT 10 561		
T WW: Person weight		
Final person weight Four implied decimal positions		
U All persons		
D ESFR 1 571		
T PE: Subfamily relationship		
U All persons in subfamilies EFTYPE=3 or ESFTYPE=2		
V	0	. Not in universe
V	1	. Reference person of a rel. or . unrel. subfamily
V	2	. Spouse of reference person of a . rel. or unrel. subfamily
V	3	. Child (under 18) of reference person of a rel. or unrel. subfamily
V		. subfamily
D ESFT 1 572		
T PE: Family type		

DATA	SIZE	BEGIN
U All persons		
V	0	. Primary family
V	1	. Secondary indiv (not a family member)
V	2	. Unrelated subfamily
V	3	. Related subfamily
V	4	. Primary individual
D TAGE 2 573		
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 AAGE 1 575		
T PE: Allocation flag for TAGE		
Allocation flag for age.		
V	0	. Not imputed
V	1	. Statistical imputation (hot deck)
V	2	. Cold deck imputation
V	3	. Logical imputation (derivation)
V	4	. Statistical or logical imputation using previous wave
V		. wave
D ERRP 2 576		
T PE: Household relationship		
U All persons		
V	1	. Reference person w/ rel. persons in hhld
V	2	. Reference Person w/out rel. persons in hhld
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 person
V	11	. Housemate/roommate
V	12	. Roomer/boarder
V	13	. Other non-relative of reference person
V		. person
D ARRP 1 578		
T PE: Allocation flag for ERRP		
Allocation flag for relationship to reference person.		
V	0	. Not imputed
V	1	. Statistical imputation (hot deck)
V	2	. Cold deck imputation
V	3	. Logical imputation (derivation)
V	4	. Statistical or logical imputation using previous wave
V		. wave

CORE DATA DICTIONARY

DATA SIZE BEGIN

D EMS 1 579

T PE: Marital status

U All persons

V 1 .Married, spouse present

V 2 .Married, Spouse absent

V 3 .Widowed

V 4 .Divorced

V 5 .Separated

V 6 .Never Married

D AMS 1 580

T PE: Allocation flag for EMS

Allocation flag for marital status.

V 0 .Not imputed

V 1 .Statistical imputation (hot

V .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V .wave

D EPNSPOUS 4 581

T PE: Person number of spouse

U All persons

V 101:1299 .Person number

V 9999 .Spouse not in hhld or person not

V .married

D APNSPOUS 1 585

T PE: Allocation flag for EPNSPOUS

Allocation flag for person number of spouse.

V 0 .Not imputed

V 1 .Statistical imputation (hot

V .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V .wave

D EPNMMOM 4 586

T PE: Person number of mother

U All persons

V 101:1299 .Person number

V 9999 .No mother in household

D APNMMOM 1 590

T PE: Allocation flag for EPNMMOM

Allocation flag for person number of mother.

V 0 .Not imputed

V 1 .Statistical imputation (hot

V .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V .wave

D EPNDAD 4 591

T PE: Person number of father

U All persons

V 101:1299 .Person number

V 9999 .No father in household

DATA SIZE BEGIN

D APNDAD 1 595

T PE: Allocation flag for EPNDAD

Allocation flag for person number of father.

V 0 .Not imputed

V 1 .Statistical imputation (hot

V .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V .wave

D EPNGUARD 4 596

T PE: Person number of guardian

U All persons, 19 years and under TAGE < 20 for this month

V -1 .Not in universe

V 101:1299 .Person number

V 9999 .Guardian not in household

D APNGUARD 1 600

T PE: Allocation flag for EPNGUARD

Allocation flag for person number of guardian.

V 0 .Not imputed

V 1 .Statistical imputation (hot

V .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V .wave

D ETYPMMOM 2 601

T PE: Type of child to mother

U All person with a mother in the household EPNMMOM > 101 AND EPNMMOM < 1299

V -1 .Not in universe

V 1 .Biological or natural child

V 2 .Stepchild

V 3 .Adopted child

D ATYPMMOM 1 603

T PE: Allocation flag for ETYPMMOM

Allocation flag for type of child to mother.

V 0 .Not imputed

V 1 .Statistical imputation (hot

V .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V .wave

D ETYPDAD 2 604

T PE: Type of child to father

U All person with a father in the household EPNDAD > 101 AND EPNDAD < 1299

V -1 .Not in universe

V 1 .Biological or natural child

V 2 .Stepchild

V 3 .Adopted child

D ATYPDAD 1 606

T PE: Allocation flag for ETYPDAD

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
		Allocation flag for type of child to father.
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical .imputation using previous wave .wave
D RDESGPNT	2	607
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 ULFTMAIN	2	609
T PE:		UNEDITED VARIABLE - Main reason left household What is the main reason ... left the household?
U		Movers from households which contain sample persons at the time of interview, movers from a household which splits into multiple households. Note: This is an unedited field and the universe is not exact.
V	0	.Not answered
V	1	.Deceased
V	2	.Institutionalized
V	3	.On active duty in the Armed .Forces
V	4	.Moved outside of U.S.
V	5	.Separation or divorce
V	6	.Marriage
V	7	.Became employed/unemployed
V	8	.Due to job change - other
V	9	.Listed in error in prior wave
V	10	.Other
V	11	.Moved to type C household
D UENTMAIN	2	611
T PE:		UNEDITED VARIABLE - Main reason entered household What is the main reason ... entered household?
U		Persons entering sample for the first time -- persons with 200+ person numbers. Note: This is an unedited field and the universe is not exact.
V	0	.Not answered
V	1	.Birth
V	2	.Marriage
V	3	.Returned to hhld after missing .one or more waves
V	4	.Due to separation or divorce
V	5	.From an institution
V	6	.From Armed Forces barracks
V	7	.From outside the U.S.
V	8	.Should have been listed as .member in previous wave

DATA	SIZE	BEGIN
V	9	.Became employed/unemployed
V	10	.Job change - other
V	11	.Lived at this address before .sample person{s} entered
V	12	.Other
D ULFTDAY	2	613
T PE:		UNEDITED VARIABLE - Day of month left household When did ... leave?
U		Movers from households which contain sample persons at the time of interview, movers from a household which splits into multiple households. Note: This is an unedited field and the universe is not exact.
V	0	.Not answered
V	1:31	.Day of month
D ULFTMON	2	615
T PE:		UNEDITED VARIABLE - Month left household When did ... leave?
U		Movers from households which contain sample persons at the time of interview, movers from a household which splits into multiple households. Note: This is an unedited field and the universe is not exact.
V	0	.Not answered
V	1:12	.Month of year
D UENTDAY	2	617
T PE:		UNEDITED VARIABLE - Day of month entered household
U		Persons entering sample for the first time -- persons with 200+ person numbers. Note: This is an unedited field and the universe is not exact.
V	0	.Not answered
V	1:31	.Day of month
D UENTMON	2	619
T PE:		UNEDITED VARIABLE - Month entered household When did ... begin living here?
U		Persons entering sample for the first time -- persons with 200+ person numbers. Note: This is an unedited field and the universe is not exact.
V	0	.Not answered
V	1:12	.Month of year
V	13	.Entered before reference period
D TPEARNT	7	621
T PE:		Total person's earned income for the reference month Reaggregated total person's earned income for the reference month after topcoding.
U		All persons 15 + at the end of the reference period. EPOPSTAT = 1
V	0	.None or not in universe
V	1:1500000	.Amount in dollars
D TPRPINC	8	628
T PE:		Total property (asset) income for the month Reaggregated total property (asset) income for the month after topcoding.

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
U All persons 15+ at the end of the reference period. EPOPSTAT = 1			lunch.		
V -1500000:1500000 .Amount in dollars			V 0 .Not imputed		
V 0 .None or not in universe			V 1 .Statistical imputation (hot .deck)		
D TPTRNINC 7 636			V 2 .Cold deck imputation		
T PE: Total means-tested cash transfer for the reference month			V 3 .Logical imputation (derivation)		
Reaggregated total means-tested cash transfer for the reference month after topcoding.			V 4 .Statistical or logical .imputation using previous wave		
U All persons 15+ at the end of the reference period. EPOPSTAT = 1			V .wave		
V 0 .None or not in universe			D EBKFSYN 2 672		
V 1:1500000 .Amount in dollars			T PE: Receipt of breakfast under Fed School Breakfast Prog.		
D TPOTHINC 7 643			Did ... get a breakfast at school under the Federal School Breakfast Program?		
T PE: Total person's other income for the reference month			U Children ages 5-18		
Reaggregated total person's other income for the reference month after topcoding.			V -1 .Not in universe		
U All persons 15+ at the end of the reference period. EPOPSTAT = 1			V 1 .Yes		
V 0 .None or not in universe			V 2 .No		
V 1:1500000 .Amount in dollars			D ABKFSYN 1 674		
D TPTOTINC 8 650			T PE: Allocation flag for EBKFSYN		
T PE: Total person's income for the reference month			Allocation flag for receipt of school breakfast.		
Reaggregated total person's income for the reference month after topcoding			V 0 .Not imputed		
U All persons 15+ at the end of the reference period. EPOPSTAT = 1			V 1 .Statistical imputation (hot .deck)		
V -1500000:1500000 .Amount in dollars			V 2 .Cold deck imputation		
V 0 .None or not in universe			V 3 .Logical imputation (derivation)		
D TPPNDIST 5 658			V 4 .Statistical or logical .imputation using previous wave		
T PE: Distributions from pension plans			V .wave		
Reaggregated total person's distributions from IRA's, KEOGH, and 401k pension plans for the reference month after topcoding.			D RCUTYP01 1 675		
U All persons 15+ at the end of the reference period. EPOPSTAT = 1			T PE: Social Security coverage flag (ISS 1)		
V 0 .None or not in universe			U All persons		
V 1:13625 .Amount in dollars			V 1 .Yes, covered		
D TPLUMPSM 6 663			V 2 .No, not covered		
T PE: Retirement lump sum payments			D RCUOWN01 4 676		
Reaggregated total person's lump sum payments from retirement plans for the reference month after topcoding.			T PE: Person number of the owner of the SS coverage		
U All persons 15+ at the end of the reference period. EPOPSTAT = 1			U All persons covered by Social Security.		
V 0 .None or not in universe			RCUTYP01 = 1		
V 1:441300 .Amount in dollars			V 0 .Not in universe		
D EHTLNYN 2 669			V 101:1299 .Person number		
T PE: Receipt of school lunch			D RCUTYP03 1 680		
Did ... get a hot lunch at school?			T PE: Federal SSI coverage flag		
U Children ages 5-18			U All persons		
V -1 .Not in universe			V 1 .Yes, covered		
V 1 .Yes			V 2 .No, not covered		
V 2 .No			D RCUOWN03 4 681		
D AHTLNYN 1 671			T PE: Person number of the owner of the Federal SSI coverage		
T PE: Allocation flag for EHTLNYN			U All persons covered by Federal SSI. RCUTYP03 = 1		
Allocation flag for receipt of school			V 0 .Not in universe		
			V 101:1299 .Person number		
			D RCUTYP04 1 685		
			T PE: State SSI coverage flag		
			U All persons		
			V 1 .Yes, covered		
			V 2 .No, not covered		

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

D RCUOWN04 4 686
T PE: Person number of the owner of the State
SSI coverage
U All persons covered by State SSI. RCUTYP04 =
1
V 0 .Not in universe
V 101:1299 .Person number

D RCUTYP08 1 690
T PE: Veteran payment coverage flag
U All persons
V 1 .Yes, covered
V 2 .No, not covered

D RCUOWN8A 4 691
T PE: Person number of the 1st owner of Vet.
coverage
U All persons covered by veterans payments.
RCUTYP08 = 1
V 0 .Not in universe
V 101:1299 .Person number

D RCUOWN8B 4 695
T PE: Person number of the 2nd owner of Vet.
coverage
U All persons covered by two sources of
veterans payments. RCUTYP08 = 1
V 0 .Not in universe
V 101:1299 .Person number

D RCUTYP20 1 699
T PE: AFDC program coverage flag
AFCD program coverage flag. Note:
Beginning in 1996 Panel Wave 9, unit
owners who specifically stated that their
AFDC covered children only were excluded
from the coverage unit.
U All persons
V 1 .Yes, covered
V 2 .No, not covered

D RCUOWN20 4 700
T PE: Person number of the owner of the AFDC
coverage
Person number of the owner of the AFDC
coverage Note: Beginning in 1996 Panel
Wave 9, unit owners who specifically
stated that their AFDC covered children
only were excluded from the coverage
unit.
U All persons covered by AFDC. RCUTYP20 = 1
V 0 .Not in universe
V 101:1299 .Person number

D RCUTYP21 1 704
T PE: General Assistance coverage flag
U All persons
V 1 .Yes, covered
V 2 .No, not covered

D RCUOW21A 4 705
T PE: Person number of first owner of Gen
Assist coverage
U All persons covered by General Assistance.
RCUTYP21 = 1
V 0 .Not in universe

DATA SIZE BEGIN

V 101:1299 .Person number

D RCUOW21B 4 709
T PE: Person number of second owner of Gen
Assist coverage
U All persons covered by two sources of
General Assistance. RCUTYP21 = 1
V 0 .Not in universe
V 101:1299 .Person number

D RCUTYP23 1 713
T PE: Foster Child Care coverage flag
U All persons
V 1 .Yes, covered
V 2 .No, not covered

D RCUOWN23 4 714
T PE: Person number of owner of Foster Child
Care coverage
U All persons covered by Foster Child Care.
RCUTYP23 = 1
V 0 .Not in universe
V 101:1299 .Person number

D RCUTYP24 1 718
T PE: Other welfare coverage flag
U All persons
V 1 .Yes, covered
V 2 .No, not covered

D RCUOW24A 4 719
T PE: Person number of first owner of other
welfare coverage
U All persons covered by other welfare.
RCUTYP01 = 1
V 0 .Not in universe
V 101:1299 .Person number

D RCUOW24B 4 723
T PE: Person number of second owner of other
welfare coverage
U All persons covered by two sources of other
welfare. RCUTYP24 = 1
V 0 .Not in universe
V 101:1299 .Person number

D RCUTYP25 1 727
T PE: WIC coverage flag
U All persons
V 1 .Yes, covered
V 2 .No, not covered

D RCUOWN25 4 728
T PE: Person number of the owner of the WIC
coverage
U All persons covered by WIC. RCUTYP25 = 1
V 0 .Not in universe
V 101:1299 .Person number

D RCUTYP27 1 732
T PE: Food Stamp coverage flag
U All persons
V 1 .Yes, covered
V 2 .No, not covered

D RCUOWN27 4 733

CORE DATA DICTIONARY

DATA SIZE BEGIN

T PE: Person number of the owner of the Food Stamp coverage

U All persons covered Food Stamps. RCUTYP27 = 1

V 0 .Not in universe

V 101:1299 .Person number

D RCUTYP57 1 737

T PE: Medicaid coverage flag

U All persons

V 1 .Yes, covered

V 2 .No, not covered

D RCUOWN57 4 738

T PE: Person number of the owner of the Medicaid coverage

U All persons covered by Medicaid. RCUTYP57 = 1

V 0 .Not in universe

V 101:1299 .Person number

D RCUTYP58 1 742

T PE: Health Insurance coverage flag

U All persons

V 1 .Yes, covered

V 2 .No, not covered

D RCUOW58A 4 743

T PE: Person num. of first owner of Health Insurance coverage

U All persons covered by privately owned health insurance. RCUTYP58 = 1

V 0 .Not in universe

V 101:1299 .Person number

D RCUOW58B 4 747

T PE: Person num. of second owner of Health Insurance coverage

U All persons covered by two or more private health insurance plans. RCUTYP58 = 1

V 0 .Not in universe

V 101:1299 .Person number

D RENROLL 2 751

T ED: Enrolled Full/Part sometime during 4 month period

Was...enrolled in school, either full-time or part-time during any of the months from the first of the reference period to the end of the fourth month?

U All persons 15+ at the end of the reference period. EPOPSTAT = 1

V -1 .Not in universe

V 1 .Enrolled full-time

V 2 .Enrolled part-time

V 3 .Not enrolled

D ARENROLL 1 753

T ED: Allocation flag for RENROLL

Allocation flag for school enrollment.

V 0 .Not imputed

V 1 .Statistical imputation (hot .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical imputation using previous wave

DATA SIZE BEGIN

V . wave

D EENRLM 2 754

T ED: Enrollment status in this month

U All persons 15+ at the end of the reference period who are enrolled in school sometime during the wave includes but is not limited to people who attended all 4 months. EPOPSTAT = 1 and ((RENROLL = 1 or RENROLL = 2) or RENRLMA = 1)

V -1 .Not in universe

V 1 .Yes

V 2 .No

D AENRLM 1 756

T ED: Allocation flag for EENRLM

Allocation flag for enrollment status in this month.

V 0 .Not imputed

V 1 .Statistical imputation (hot .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical imputation using previous wave

V . wave

D RENRLMA 2 757

T ED: Full period enrollment status

Was ... enrolled in school in all four months?

U All persons 15+ at the end of the reference period who are enrolled in school sometime during the wave. EPOPSTAT = 1 and (RENROLL = 1 or RENROLL = 2)

V -1 .Not in universe

V 1 .Yes

V 2 .No

D EENLEVEL 2 759

T ED: Level or grade enrolled

At what level or grade was...enrolled? ("college year" indicates the level according to academic standing, not the number of years enrolled in college.)

U All persons 15+ at the end of the reference period who are enrolled in school sometime during the wave. EPOPSTAT = 1 and (RENROLL = 1 or RENROLL = 2)

V -1 .Not in universe

V 1 .Elementary grades 1-8

V 2 .High school grades 9-12

V 3 .College year 1 (freshman)

V 4 .College year 2 (sophomore)

V 5 .College year 3 (junior)

V 6 .College year 4 (senior)

V 7 .College year 5 (first year .graduate or professional school)

V 8 .College year 6+ (second year or .or higher in grad. or .professional school)

V 9 .Vocational, technical, or .business school beyond high .school level

V 10 .Enrolled in college, but not .working towards a degree

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

D AENLEVEL 1 761

T ED: Allocation flag for EENLEVEL
Allocation flag for enrollment level.

V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EEDFUND 2 762

T ED: Educational assistance
Were any of ...'s educational expenses
during the reference period paid for by
any type of educational assistance or
financial aid?

U All persons 15+ at the end of the reference
period who are enrolled in school sometime
during the wave and whose enrollment level
is above high school. EPOPSTAT = 1 and
(RENROLL = 1 or RENROLL = 2) and EENLEVEL >
2

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

D AEDFUND 1 764

T ED: Allocation flag for EEDFUND
Allocation flag for educational
assistance.

V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EASST01 2 765

T ED: Federal Pell Grant
Data quality for this item was
insufficient for public use release in
Waves 4 through 12. Did...receive Federal
Pell Grant assistance during the
reference period?

U All persons 15+ at end of reference period
who received educational assistance.

EPOPSTAT = 1 and EEDFUND = 1
V -1 .Not in universe
V 0 .Data suppressed
V 1 .Received
V 2 .Did not receive

D EASST03 2 767

T ED: Assistance from college (or fed) work
study program
Data quality for this item was
insufficient for public use release in
Waves 4 through 12. Did .. receive
assistance from college (or federal) work
study program?

U All persons 15+ at end of reference period
who received educational assistance.

DATA SIZE BEGIN

EPOPSTAT = 1 and EEDFUND = 1

V -1 .Not in universe
V 0 .Data suppressed
V 1 .Received
V 2 .Did not receive

D EASST04 2 769

T ED: Other Federal Grant or Program, e.g.,
SEOG, ROTC
Data quality for this item was
insufficient for public use release in
Waves 4 through 12. Did... receive any
other federal grant or program, for
example, SEOG, Health or Nursing Grant,
ROTC, NSF Grant?

U All persons 15+ at end of reference period
who received educational assistance.

EPOPSTAT = 1 and EEDFUND = 1
V -1 .Not in universe
V 0 .Data suppressed
V 1 .Received
V 2 .Did not receive

D EASST05 2 771

T ED: Loan that has to be repaid (Stafford,
Perkins, SLS)
Data quality for this item was
insufficient for public use release in
Waves 4 through 12. Did... receive a loan
that has to be repaid, for example
Stafford, Perkins, or SLS?

U All persons 15+ at end of reference period
who received educational assistance.

EPOPSTAT = 1 and EEDFUND = 1
V -1 .Not in universe
V 0 .Data suppressed
V 1 .Received
V 2 .Did not receive

D EASST06 2 773

T ED: Grant, Scholarship, or Tuition remission
from school
Data quality for this item was
insufficient for public use release in
Waves 4 through 12. Did... receive a
grant, scholarship, or tuition remission
from the school attended?

U All persons 15+ at end of reference period
who received educational assistance.

EPOPSTAT = 1 and EEDFUND = 1
V -1 .Not in universe
V 0 .Data suppressed
V 1 .Received
V 2 .Did not receive

D EASST07 2 775

T ED: Teaching or Research Assistantship from
the school
Data quality for this item was
insufficient for public use release in
Waves 4 through 12. Did... receive a
teaching or research assistantship from
the school attended?

U All persons 15+ at end of reference period
who received educational assistance.
EPOPSTAT = 1 and EEDFUND = 1

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
V	-1	.Not in universe	V	2	.Did not receive
V	0	.Data suppressed			
V	1	.Received	D AEDASST	1	785
V	2	.Did not receive	T ED: Allocation flag for EASST01-EASST11		
			Allocation flag for source of educational assistance.		
D EASST08	2	777	V	0	.Not imputed
T ED: Grant/Scholarship from the state (SSIGP, etc.)			V	1	.Statistical imputation (hot deck)
Data quality for this item was insufficient for public use release in Waves 4 through 12. Did... receive a grant or scholarship from the state, such as SSIGP, Douglas Scholarships?			V	2	.Cold deck imputation
U All persons 15+ at end of reference period who received educational assistance.			V	3	.Logical imputation (derivation)
EPOPSTAT = 1 and EEDFUND = 1			V	4	.Statistical or logical imputation using previous wave
V	-1	.Not in universe	V		.wave
V	0	.Data suppressed	D EEDUCATE	2	786
V	1	.Received	T ED: Highest Degree received or grade completed		
V	2	.Did not receive	What is the highest level of school ... has completed or the highest degree ... has received?		
D EASST09	2	779	U All persons 15+ at end of reference period.		
T ED: Grant/Scholarship from other source			EPOPSTAT = 1		
Data quality for this item was insufficient for public use release in Waves 4 through 12. Did... receive a grant or scholarship from some other source such as a foundation, corporation, or community group, National Merit Scholarship, etc.?			V	-1	.Not in universe
U All persons 15+ at end of reference period who received educational assistance.			V	31	.Less than 1st grade
EPOPSTAT = 1 and EEDFUND = 1			V	32	.1st, 2nd, 3rd or 4th grade
V	-1	.Not in universe	V	33	.5th or 6th grade
V	0	.Data suppressed	V	34	.7th or 8th grade
V	1	.Received	V	35	.9th grade
V	2	.Did not receive	V	36	.10th grade
D EASST10	2	781	V	37	.11th grade
T ED: Employer provided educational assistance			V	38	.12th grade
Data quality for this item was insufficient for public use release in Waves 4 through 12. Did ... receive employer provided educational assistance?			V	39	.High school graduate - high school diploma or equivalent (for ex: GED)
U All persons 15+ at end of reference period who received educational assistance.			V	40	.Some college but no degree
EPOPSTAT = 1 and EEDFUND = 1			V	41	.Diploma or certificate from a voc, tech, trade or bus school beyond high school
V	-1	.Not in universe	V	42	.Associate degree in college - Occupational/vocational program
V	0	.Data suppressed	V	43	.Associate Degree in college - Academic program
V	1	.Received	V	44	.Bachelors degree (For example: BA, AB, BS)
V	2	.Did not receive	V	45	.Master's degree (For example: MA, MS, MEng, MSW, MBA)
D EASST11	2	783	V	46	.Professional School Degree (For example: MD, DDS, DVM, LLB, JD)
T ED: Other Financial Aid excl. aid from parents, trust, etc			V	47	.Doctorate degree (For example: PhD, EdD)
Data quality for this item was insufficient for public use release in Waves 4 through 12. Did...receive aid from some other source (exclude all direct aid from parents including trusts or college savings funds)?					
U All persons 15+ at end of reference period who received educational assistance.			D AEDUCATE	1	788
EPOPSTAT = 1 and EEDFUND = 1			T ED: Allocation flag for EEDUCATE		
V	-1	.Not in universe	Allocation flag for highest grade completed.		
V	0	.Data suppressed	V	0	.Not imputed
V	1	.Received	V	1	.Statistical imputation (hot deck)
			V	2	.Cold deck imputation
			V	3	.Logical imputation (derivation)
			V	4	.Statistical or logical imputation using previous wave
			V		.wave
			D EPDJBTHN	2	789
			T LF: Paid job during the reference period		

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
Did ... have at least one job (that is, a job for an employer, a business, or some other work arrangement) during the reference period or interview month.		
U All persons 15+ at end of reference period.		
EPOPSTAT = 1		
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D APDJBTHN	1	791
T LF: Allocation flag for EPDJBTHN		
Allocation flag for paid job during the reference period.		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D EJOBSRCH	2	792
T LF: Social service or welfare provided job help		
At any time since (month 1) 1st, did social services or a welfare office provide job training, a Job Club, a job search program, or anything else to help you try to find a job?		
U Respondents who reported looking for work at some time during the reference period, excluding persons 15-17 years old who were living with a parent and did not have a dependent of their own. (ELKWRK = 1)		
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D AJOBSRCH	1	794
T LF: Allocation flag for EJOBSRCH		
Allocation flag for whether social services or a welfare office provided job training, a Job Club, a job search program, or anything else to help the person try to find a job.		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D EJOBTRN	2	795
T LF: Training paid by social services		
At any time since (month 1) 1st, did you attend schooling or training because social services or a welfare office paid for, referred, or sent you there?		
U For all persons 15 years old and over at the end of the reference period (EAGE=15+), who did not help from a social services or welfare office to try to find a job		

DATA	SIZE	BEGIN
(EJOBSRCH .ne. 1) and who were enrolled in school sometime during the reference period (RENROLL = 1 or 2), except persons who were 15 to 17 years old and who were living with a parent and who did not have a dependent of their own (that is, [(EPNMMOM=101 to 1299) or (EPNDAD= 101 to 1299) or (EPNGUARD=101 to 1299)] and (RDESGPNT .ne. 1).		
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D AJOBTRN	1	797
T LF: Allocation flag for EJOBTRN		
Allocation flag for whether the person attended schooling or training because social services or a welfare office paid for, referred, or sent the person there.		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D RJOBHELP	2	798
T LF: Assistance in making welfare to work transition		
Recode of EJOBSRCH and EJOBTRN indication whether the person received help from a social services agency or a welfare office to try to find a job (EJOBSRCH=1) or the person attended school or training because social services or a welfare office paid for, referred, or sent the person there (EJOBTRN=1). In other words, whether the person received any assistance from a social services agency or a welfare office in making the transition from welfare to work.		
U All persons 15 years old and over at the end of the reference period.		
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D EPPFLAG	2	800
T LF: Flag denoting imputation of person labor force data		
Flag indicating the person labor force data was blank and the previous wave information was used.		
U All persons 15 years old and over		
V	-1	.Not in universe or not applicable
V		.applicable
V	1	.Yes
D EMAX	2	802
T LF: Number of weeks in the reference period		
U All persons 15+ at the end of the reference period. EPOPSTAT = 1		
V	-1	.Not in universe
V	17:18	.Number of weeks in the reference .period
V		

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
D EBUSCNTR	2	804	T LF: Had work-preventing physical/mental/health condition		
T LF: Number of businesses owned during reference period			Does ... health or condition prevent ... from working at a job or business?		
U All persons 15+ at the end of the reference period who owned one or more businesses during the reference period. EPOPSTAT = 1			U All persons 15 through 69 who reported a condition which limits the kind or amount of work that person can do. EDISABL = 1		
V -1 .Not in universe			V -1 .Not in universe		
V 0 .Contingent business			V 1 .Yes		
V 1:25 .Number of businesses			V 2 .No		
D EJOBCNTR	2	806	D ADISPREV	1	816
T LF: Number of jobs held during the reference period			T LF: Allocation flag for EDISPREV		
U All persons 15+ at the end of the reference period who had at least one job for an employer or another work arrangement during the reference period. EPOPSTAT = 1			Allocation flag work-preventing physical, mental or health condition.		
V -1 .Not in universe			V 0 .Not imputed		
V 0 .Contingent workers			V 1 .Statistical imputation(hot deck)		
V 1:25 .# of jobs held during the reference period			V 2 .Cold deck imputation		
			V 3 .Logical imputation(derivation)		
			V 4 .Statistical or logical imputation using previous wave		
			V .wave		
D EEVERET	2	808	D ERSNOWRK	2	817
T LF: Ever retired from a job			T LF: Main reason for not working during the ref. period		
Has ... ever retired, for any reason, from a job or business?			Main reason ... did not have a job during the reference period		
U All persons 35 years old and over			U All persons 15+ at end of reference period who did not work during reference period		
V -1 .Not in universe			EPOPSTAT = 1 and EPDJBTHN = 2		
V 1 .Yes			V -1 .Not in universe		
V 2 .No			V 1 .Temporarily unable to work		
			V .because of an injury		
D AEVERET	1	810	V 2 .Temporarily not able to work		
T LF: Allocation flag for EEVERET			V .because of an illness		
Allocation flag for ever retired from a job or business.			V 3 .Unable to work because of		
V 0 .Not imputed			V .chronic health condition or		
V 1 .Statistical imputation(hot deck)			V .disability		
V 2 .Cold deck imputation			V 4 .Retired		
V 3 .Logical imputation(derivation)			V 5 .Pregnancy/childbirth		
V 4 .Statistical or logical			V 6 .Taking care of children/other		
V .imputation using previous wave			V .persons		
V .wave			V 7 .Going to school		
D EDISABL	2	811	V 8 .Unable to find work		
T LF: Had a physical or mental work-limiting condition			V 9 .On layoff		
Does ... have a physical, mental, or other health condition that limits the kind or amount of work ... can do?			V 10 .Not interested in working at a		
U All persons 15 - 69 years old inclusive.			V .job		
V -1 .Not in universe			V 11 .Other		
V 1 .Yes					
V 2 .No			D ARSNOWRK	1	819
			T LF: Allocation flag for ERSNOWRK		
D ADISABL	1	813	Allocation flag for reason for not working.		
T LF: Allocation flag for EDISABL			V 0 .Not imputed		
Allocation flag for physical or mental work-limiting condition.			V 1 .Statistical imputation(hot deck)		
V 0 .Not imputed			V 2 .Cold deck imputation		
V 1 .Statistical imputation(hot deck)			V 3 .Logical imputation(derivation)		
V 2 .Cold deck imputation			V 4 .Statistical or logical		
V 3 .Logical imputation(derivation)			V .imputation using previous wave		
V 4 .Statistical or logical			V .wave		
V .imputation using previous wave					
V .wave			D EAWOP	2	820
D EDISPREV	2	814	T LF: Had full-week unpaid absences from work		
			Was ... absent from work without pay any full calendar weeks from Sunday through Saturday in the reference period ?		

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

U All persons 15+ at end of reference period who had a job during the reference period and who was not a contingent worker.
 EPDJBTHN = 1 and ECFLAG not equal 1 and EJOBCNTR > 0

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

D AAWOP 1 822

T LF: Allocation flag for EAWOP
Allocation flag for unpaid absences from work.

V 0 .Not imputed
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation(derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EABRE 2 823

T LF: Main reason for being absent without pay
There are weeks when ... was absent from work without pay. What was the main reason ... was absent without pay during those weeks?

U All persons 15+ at end of reference period who had a job but spent some weeks absent without pay. EPOPSTAT = 1 and EAWOP = 1

V -1 .Not in universe
V 1 .On layoff (temporary or indefinite)
V 2 .Slack work or business conditions
V 3 .Own injury
V 4 .Own illness/injury/medical problems
V 5 .Pregnancy/childbirth
V 6 .Taking care of children
V 7 .On vacation/personal days
V 8 .Bad weather
V 9 .Labor dispute
V 10 .New job to begin within 30 days
V 11 .Participated in a job-sharing arrangement
V 12 .Other

D AABRE 1 825

T LF: Allocation flag for EABRE
Allocation flag for reason for being absent without pay.

V 0 .Not imputed
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation(derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EPTWRK 2 826

T LF: Worked less than 35 hours some weeks
During the weeks that ... worked at a job, were there any weeks ... worked less than 35 hours?

U All persons 15+ at end of reference period

DATA SIZE BEGIN

who had a job during the reference period.
EPOPSTAT = 1 and EPDJBTHN = 1

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

D APTWRK 1 828

T LF: Allocation flag for EPTWRK
Allocation flag for worked less than 35 hour some weeks.

V 0 .Not imputed
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation(derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EPTRESN 2 829

T LF: Main reason for working less than 35 hours

There are weeks when ... worked less than 35 hours. What was the main reason ... worked less than 35 hours in those weeks?

U All persons 15+ at the end of the reference period who had a job during the reference period and who worked less than 35 hours in some weeks. EPOPSTAT = 1 and EPDJBTHN = 1 and EPTWRK = 1

V -1 .Not in universe
V 1 .Could not find full-time job
V 2 .Wanted to work part time
V 3 .Temporarily unable to work full-time because of injury
V 4 .Temporarily not able to work full-time because of illness
V 5 .Unable to work full-time because of chronic health condition/disability
V 6 .Taking care of children/other persons
V 7 .Full-time work week less than 35 hours
V 8 .Slack work or material shortage
V 9 .Participated in job sharing arrangement
V 10 .On vacation
V 11 .In school
V 12 .Other

D APTRESN 1 831

T LF: Allocation flag for EPTRESN
Allocation flag for reason worked less than 35 hours a week.

V 0 .Not imputed
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation(derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D ELKWRK 2 832

T LF: Spent time looking for work
Did ... spend anytime looking for work during the reference period?

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
U All persons 15+ at end of reference period who did not work all weeks during the reference period and who are not retired or disabled. EPOPSTAT = 1 and (EPDJBTHN = 2 and ERSNOWRK not equal to 3 or 4) or (EPDJBTHN = 1 RMMKWJB < WKSPERM)			U All persons 15+ at the end of the reference period who were unable to start a job during weeks on layoff or looking for work. EPOPSTAT = 1 and RTAKJOB = 0 or 2		
V -1 .Not in universe			V -1 .Not in universe		
V 1 .Yes			V 0 .Not reported		
V 2 .No			V 1 .Waiting for a new job to begin		
			V 2 .Own temporary illness		
			V 3 .School		
			V 4 .Other		
D ALKWRK 1 834			D EMDONLIT 2 842		
T LF: Allocation flag for ELKWRK.			T LF: Income from additional work		
Allocation flag for spent time looking for work.			Did ... receive any income from work in addition to main job(s)?		
V 0 .Not imputed			U All persons 15+ at the end of the reference period who worked at one job or one business or more than two jobs or two businesses during the reference period but were not contingent workers. ECFLAG = 0 and (EJOBCNTR = 1 and EBUSCNTR = 0) or (EJOBCNTR = 0 and EBUSCNTR = 1) or (EJOBCNTR = 1 and EBUSCNTR = 1) or (EJOBCNTR > 2 or EBUSCNTR > 2)		
V 1 .Statistical imputation(hot deck)			V -1 .Not in universe		
V 2 .Cold deck imputation			V 1 .Yes		
V 3 .Logical imputation(derivation)			V 2 .No		
V 4 .Statistical or logical					
V .imputation using previous wave					
V .wave					
D ELAYOFF 2 835			D AMDONLIT 1 844		
T LF: Spent time on layoff from a job			T LF: Allocation flag for EMDONLIT.		
Did ... spend any time on layoff from a job in the reference period?			Flag indicating whether the value for EMDONLIT was allocated.		
U All persons 15+ at end of reference period who did not work all weeks during the reference period and who are not retired or disabled. EPOPSTAT = 1 and (EPDJBTHN = 2 and ERSNOWRK not equal to 3 or 4) or (EPDJBTHN = 1 and RMMKWJB < WKSPERM) or (EPDJBTHN = 1 and EAWOP = 1 and EABRE = 1 or 2)			V 0 .Not imputed		
V -1 .Not in universe			V 1 .Statistical imputation(hot deck)		
V 1 .Yes			V 2 .Cold deck imputation		
V 2 .No			V 3 .Logical imputation(derivation)		
			V 4 .Statistical or logical		
			V .imputation using previous wave		
			V .wave		
D ALAYOFF 1 837			D TMLSUM 5 845		
T LF: Allocation flag for ELAYOFF			T LF: Amount of income from moonlighting in this month		
Allocation flag for time spend on layoff.			Amount of income from this work (moonlighting) in the month.		
V 0 .Not imputed			U Universe: All persons 15+ at end of reference period who received income from work in addition to main job(s) during the reference period. EPOPSTAT = 1 and EMDONLIT = 1		
V 1 .Statistical imputation(hot deck)			V 0 .None or not in universe		
V 2 .Cold deck imputation			V 1: 50000 .Dollars		
V 3 .Logical imputation(derivation)					
V 4 .Statistical or logical					
V .imputation using previous wave					
V .wave					
D RTAKJOB 2 838			D AMLSUM 1 850		
T LF: Could ... have started a job during missing weeks?			T LF: Allocation flag for TMLSUM		
Could .. have started a job (or returned to the one he/she was laid off from) during any of those weeks?			Allocation flag for amount of moonlighting income in this month.		
U All persons 15+ at the end of the reference period who were neither on layoff nor who looked for work in the reference period. EPOPSTAT = 1 and ELAYOFF not equal to 1 and ELKWRK not equal to 1			V 0 .Not imputed		
V -1 .Not in universe			V 1 .Statistical imputation(hot deck)		
V 0 .Not reported			V 2 .Cold deck imputation		
V 1 .Yes			V 3 .Logical imputation(derivation)		
V 2 .No			V 4 .Statistical or logical		
			V .imputation using previous wave		
			V .wave		
D RNOTAKE 2 840			D EBFLAG 2 851		
T LF: Reason couldn't start job			T LF: Flag indicating 'before' worker		
Why couldn't ... have started a job?			Flag indicating that the person had a job		

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

in the reference period but they did not provide sufficient information about the dates they had the job.

U All persons 15+ at the end of the reference period who met the "before worker" conditions.

V -1 .Not in universe or not applicable
V 1 .Yes

D ECFLAG 2 853

T LF: Flag indicating other-work-arrangement worker

Flag indicating that the person worked at least one week in the reference period at an other-work-arrangement job (contingent worker).

U All persons 15+ at the end of the reference period who met the "other-work-arrangement" conditions.

V -1 .Not in universe
V 1 .Yes

D RMESR 2 855

T LF: Employment status recode for month

U All persons 15+ at end of the reference period. EPOPSTAT = 1

V -1 .Not in universe
V 1 .With a job entire month, worked all weeks.
V 2 .With a job all month, absent from work w/out pay 1+ weeks, absence not due to layoff
V 3 .With job all month, absent from work w/out pay 1+ weeks, absence due to layoff
V 4 .With a job at least 1 but not all weeks, no time on layoff and no time looking for work
V 5 .With job at least 1 but not all weeks, some weeks on layoff or looking for work
V 6 .No job all month, on layoff or looking for work all weeks.
V 7 .No job, at least one but not all weeks on layoff or looking for work
V 8 .No job, no time on layoff and no time looking for work.

D RWKESR1 2 857

T LF: Employment Status Recode for Week 1

U All persons 15+ at the end of the reference period. EPOPSTAT = 1

V -1 .Not in universe
V 1 .With job/bus - working
V 2 .With job/bus - not on layoff, absent w/out pay
V 3 .With job/bus - on layoff, absent w/out pay
V 4 .No job/bus - looking for work or on layoff
V 5 .No job/bus - not looking and not on layoff

D RWKESR2 2 859

the weeks recode follow the same laws of the one for the month, which can be seen as a sum up of all the weeks information

DATA SIZE BEGIN

T LF: Employment Status Recode for Week 2

U All persons 15+ at the end of the reference period. EPOPSTAT = 1

V -1 .Not in universe
V 1 .With job/bus - working
V 2 .With job/bus - not on layoff, absent w/out pay
V 3 .With job/bus - on layoff, absent w/out pay
V 4 .No job/bus - looking for work or on layoff
V 5 .No job/bus - not looking and not on layoff

D RWKESR3 2 861

T LF: Employment Status Recode for Week 3

U All persons 15+ at the end of the reference period. EPOPSTAT = 1

V -1 .Not in universe
V 1 .With job/bus - working
V 2 .With job/bus - not on layoff, absent w/out pay
V 3 .With job/bus - on layoff, absent w/out pay
V 4 .No job/bus - looking for work or on layoff
V 5 .No job/bus - not looking and not on layoff

D RWKESR4 2 863

T LF: Employment Status Recode for Week 4

U All persons 15+ at the end of the reference period. EPOPSTAT = 1

V -1 .Not in universe
V 1 .With job/bus - working
V 2 .With job/bus - not on layoff, absent w/out pay
V 3 .With job/bus - on layoff, absent w/out pay
V 4 .No job/bus - looking for work or on layoff
V 5 .No job/bus - not looking and not on layoff

D RWKESR5 2 865

T LF: Employment Status Recode for Week 5

U All persons 15+ at the end of the reference period in months with 5 weeks. EPOPSTAT = 1

V -1 .Not in universe
V 1 .With job/bus - working
V 2 .With job/bus - not on layoff, absent w/out pay
V 3 .With job/bus - on layoff, absent w/out pay
V 4 .No job/bus - looking for work or on layoff
V 5 .No job/bus - not looking and not on layoff

D RMKWJB 2 867

T LF: Number of weeks with a job in month

U All persons 15+ at the end of the reference period. EPOPSTAT = 1

V -1 .Not in universe
V 0 .0 weeks (that is, did not have a job)

CORE DATA DICTIONARY

DATA	SIZE	BEGIN
V	1	.1 week
V	2	.2 weeks
V	3	.3 weeks
V	4	.4 weeks
V	5	.5 weeks (if applicable)
D RMWKSAB 2 869		
T LF: Number of weeks absent without pay from job in month		
U All persons 15+ at the end of the reference period. EPOPSTAT = 1		
V	-1	.Not in universe
V	0	.0 weeks (that is, not absent w
V		.out pay from a job)
V	1	.1 week
V	2	.2 weeks
V	3	.3 weeks
V	4	.4 weeks
V	5	.5 weeks (if applicable)
D AWKSAB 1 871		
T LF: Allocation flag for RMWKSAB		
Allocation flag for number of weeks absent without pay from a job.		
V	0	.Not imputed
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation(derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D RMWKLKG 2 872		
T LF: Number of weeks looking for work/on layoff in month		
U All persons 15+ at the end of the reference period who were on layoff or who looked for work in the reference period. EPOPSTAT = 1 and (ELAYOFF = 1 or ELKWRK = 1)		
V	-1	.Not in universe
V	0	.0 weeks (that is, did not look
V		.for work or not on layoff)
V	1	.1 week
V	2	.2 weeks
V	3	.3 weeks
V	4	.4 weeks
V	5	.5 weeks (if applicable)
D AWKCLKG 1 874		
T LF: Allocation flag for RMWKLKG		
Allocation flag for number of weeks looking for work/on layoff.		
V	0	.Not imputed
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation(derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D RMHRSWK 2 875		
T LF: Usual hours worked per week recode in month		
U All persons 15+ at the end of the reference period. EPOPSTAT = 1		
V	-1	.Not in universe
V	0	.Did not work

DATA	SIZE	BEGIN
V	1	.All weeks 35+
V	2	.All weeks 1-34 hours
V	3	.Some weeks 35+ and some weeks
V		.less than 35, all weeks equal
V		.to or greater than 1
V	4	.Some weeks 35+, some 1-34 hours,
V		.some 0 hours
V	5	.At least 1, but not all, weeks
V		.35+ hours, all other weeks
V		.0 hours
V	6	.At least 1 week, but not all
V		.weeks, 1 to 34 hours; all
V		.other weeks 0 hours
D RWKSPERM 2 877		
T LF: Number of weeks in this month		
U All persons 15+ at the end of the reference period. EPOPSTAT = 1		
V	-1	.Not in universe
V	4	.four weeks
V	5	.five weeks
D EEN01 2 879		
T JB: Across-wave employer index/number		
Unique job number that will remain the same wave to wave.		
U All persons 15+ at end of reference period who had a job during the reference period and who were not contingent workers. EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 0 and ECFLAG not equal to 1		
V	-1	.Not in universe
V	01:99	.Job ID
D ESTLEMP1 2 881		
T JB: Does ... still work for this employer?		
U All persons 15+ at end of reference period who had a job during the reference period and who were not contingent workers. EPOPSTAT = 1 and PDJBTHN = 1 and EJOBCNTR > 0 and ECFLAG not equal to 1		
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D ASTLEMP1 1 883		
T JB: Allocation flag ESTLEMP1		
Allocation flag for still work for this employer.		
V	0	.Not imputed
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation(derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D TSJDATE1 8 884		
T JB: Starting date of job		
When did ... start this job? Year digits 1-4 Range 1926:2000 Month digits 5-6 Range 01:12 Day digits 7-8 Range 01:31		
U All persons 15+ at end of reference period who worked during the reference period but were not contingent workers. EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 0 and ECFLAG not equal to 1		

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
V	-1	.Not in universe	V		.(hours, pay, etc)
V	19260101:20000228	.Date	V	15	.Quit for some other reason
D	ASJDATE1	1 892	D	ARSEND1	1 904
T	JB: Allocation flag for TSJDATE1		T	JB: Allocation flag for ERSEND1	
	Allocation flag for starting date of job.			Allocation flag for reason stopped working.	
V	0	.Not imputed	V	0	.Not imputed
V	1	.Statistical imputation(hot deck)	V	1	.Statistical imputation(hot deck)
V	2	.Cold deck imputation	V	2	.Cold deck imputation
V	3	.Logical imputation(derivation)	V	3	.Logical imputation(derivation)
V	4	.Statistical or logical	V	4	.Statistical or logical
V		.imputation using previous wave	V		.imputation using previous wave
V		.wave	V		.wave
D	TEJDATE1	8 893	D	EJBHRS1	2 905
T	JB: Ending date of job		T	JB: Usual hours worked per week at this job	
	When did this employment end? Year digits			How many hours per week did ... usually	
	1-4 Range 1926:2000 Month digits 5-6			work at all activities at this job?	
	Range 01:12 Day digits 7-8 Range 01:31		U	All persons 15+ at the end of the reference	
U	All persons 15+ at end of reference period			period who had a job during the reference	
	who worked during the reference period, were			period. EPOPSTAT = 1 and EPDJBTHN = 1 and	
	not contingent workers, and whose job ended			(EJOBCNTR > 0 or ECFLAG = 1)	
	during the reference period. EPOPSTAT = 1		V	-1	.Not in universe
	and EPDJBTHN = 1 and EJOBCNTR > 0 and ECFLAG		V	01:99	.hours per week
	not equal to 1 and ESTLEMP1 = 2				
V	-1	.Not in universe	D	AJBHRS1	1 907
V	19260101:20000228	.Date	T	JB: Allocation flag for EJBHRS1	
D	AEJDATE1	1 901		Allocation flag for usual hours worked.	
T	JB: Allocation flag for TEJDATE1		V	0	.Not imputed
	Allocation flag for ending date of job.		V	1	.Statistical imputation(hot deck)
V	0	.Not imputed	V	2	.Cold deck imputation
V	1	.Statistical imputation(hot deck)	V	3	.Logical imputation(derivation)
V	2	.Cold deck imputation	V	4	.Statistical or logical
V	3	.Logical imputation(derivation)	V		.imputation using previous wave
V	4	.Statistical or logical	V		.wave
V		.imputation using previous wave			
V		.wave	D	EEMPLOC1	2 908
D	ERSEND1	2 902	T	JB: Does employer operate in more than one	
T	JB: Main reason stopped working			location?	
	What is the main reason ... stopped		U	All persons 15+ at end of reference period	
	working for ...?			who worked at a job but were not contingent	
U	All persons 15+ at end of reference period			workers. EPOPSTAT = 1 and EPDJBTHN = 1 and	
	who worked during the reference period, were			EJOBCNTR > 0 and ECFLAG not equal to 1	
	not contingent workers, and whose job ended		V	-1	.Not in universe
	during the reference period. EPOPSTAT = 1		V	1	.Yes
	and EPDJBTHN = 1 and EJOBCNTR > 0 and ECFLAG		V	2	.No
	not equal to 1 and ESTLEMP1 = 2				
V	-1	.Not in universe	D	AEMPLOC1	1 910
V	1	.On layoff	T	JB: Allocation flag for EEMPLOC1	
V	2	.Retirement or old age		Allocation flag for multiple locations	
V	3	.Childcare problems		for employer.	
V	4	.Other family/personal	V	0	.Not imputed
V		.obligations	V	1	.Statistical imputation(hot deck)
V	5	.Own illness	V	2	.Cold deck imputation
V	6	.Own injury	V	3	.Logical imputation(derivation)
V	7	.School/training	V	4	.Statistical or logical
V	8	.Discharged/fired	V		.imputation using previous wave
V	9	.Employer bankrupt	V		.wave
V	10	.Employer, sold business	D	TEMPALL1	2 911
V	11	.Job was temporary and ended	T	JB: Number of employees at all locations	
V	12	.Quit to take another job		About how many persons were employed by	
V	13	.Slack work or business		... 's employer at all locations?	
V		.conditions	U	All persons 15+ at end of reference period	
V	14	.Unsatisfactory work arrangements		who worked at a job but were not contingent	

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
workers and whose employer operated in more than one location. EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 0 and ECFLAG not equal to 1 and EEMPLOC1 = 1			V	4	.Statistical or logical
V	-1	.Not in universe	V		.imputation using previous wave
V	1	.Under 25 employees	V		.wave
V	2	.25 to 99 employees	D EUNION1	2	920
V	3	.100+ employees	T JB: Union/employee-association membership		
D AEMPALL1	1	913	On this job is ... a member of a union or employee association like a union?		
T JB: Allocation flag for EEMPALL1			U All persons 15+ at the end of the reference period who had a job during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 or ECFLAG = 1)		
Allocation flag for number of employees at all locations.			V	-1	.Not in universe
V	0	.Not imputed	V	1	.Yes
V	1	.Statistical imputation(hot deck)	V	2	.No
V	2	.Cold deck imputation	D AUNION1	1	922
V	3	.Logical imputation(derivation)	T JB: Allocation flag for EUNION1		
V	4	.Statistical or logical	Allocation flag for union membership.		
V		.imputation using previous wave	V	0	.Not imputed
V		.wave	V	1	.Statistical imputation(hot deck)
D TEMPSIZ1	2	914	V	2	.Cold deck imputation
T JB: Employees at worker's location			V	3	.Logical imputation(derivation)
About how many persons are employed by ...'s employer at this location?			V	4	.Statistical or logical
U All persons 15+ at end of reference period who worked at a job but were not contingent workers. EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 0 and ECFLAG not equal to 1			V		.imputation using previous wave
V	-1	.Not in universe	V		.wave
V	1	.Under 25 employees	D ECNTRC1	2	923
V	2	.25 to 99 employees	T JB: Coverage by union or employee association contract		
V	3	.100+ employees	Was ... covered by a union or employee association contract?		
D AEMPSIZ1	1	916	U All persons 15+ at the end of the reference period who had a job during the reference period, who were not contingent workers and who were not members of a union or employee association like a union. EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 0 and ECFLAG not equal to 1 and EUNION1 = 2		
T JB: Allocation flag for EEMPSIZ1			V	-1	.Not in universe
Allocation flag for number of persons employed at ...'s location.			V	1	.Yes
V	0	.Not imputed	V	2	.No
V	1	.Statistical imputation(hot deck)	D ACNTRC1	1	925
V	2	.Cold deck imputation	T JB: Allocation flag for ECNTRC1		
V	3	.Logical imputation(derivation)	Allocation flag for coverage by union contract.		
V	4	.Statistical or logical	V	0	.Not imputed
V		.imputation using previous wave	V	1	.Statistical imputation(hot deck)
V		.wave	V	2	.Cold deck imputation
D ECLWRK1	2	917	V	3	.Logical imputation(derivation)
T JB: Class of worker			V	4	.Statistical or logical
U All persons 15+ at the end of the reference period who had a job during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 or ECFLAG = 1)			V		.imputation using previous wave
V	-1	.Not in universe	V		.wave
V	1	.Private for profit employee	D TPMSUM1	5	926
V	2	.Private not for profit employee	T JB: Earnings from job received in this month		
V	3	.Local government worker	What was ...'s gross pay before deductions in this month?		
V	4	.State government worker	U All persons 15+ at the end of the reference period who had a job during the reference period and were not unpaid in a family business and who had this job in or before this month. EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 or ECFLAG = 1) and (ECLWRK1 not equal 6 or (ECLWRK1 = 6 and ACLWRK1 = 1)) and (ESJDATE1 is less than or		
V	5	.Federal government worker			
V	6	.Family worker without pay			
D ACLWRK1	1	919			
T JB: Allocation flag for ECLWRK1					
Allocation flag for class of worker.					
V	0	.Not imputed			
V	1	.Statistical imputation(hot deck)			
V	2	.Cold deck imputation			
V	3	.Logical imputation(derivation)			

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
equal to the largest date in this month)		
V	0	.None or not in universe
V	1:50000	.Dollars amount
D APMSUM1	1	931
T JB: Allocation flag for TPMSUM1		
Allocation flag for gross pay.		
V	0	.Not imputed
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation(derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D EPAYHR1	2	932
T JB: Is ... paid by the hour?		
U All persons 15+ at the end of the reference period who had a job during the reference period and were not unpaid in a family business. EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 or ECFLAG = 1) and ECLWRK1 not equal to 6		
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D APAYHR1	1	934
T JB: Allocation flag for EPAYHR1		
Allocation flag for paid by the hour.		
V	0	.Not imputed
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation(derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D TPYRATE1	4	935
T JB: Regular hourly pay rate		
What is ...'s regular hourly pay rate?		
U All persons 15+ at the end of the reference period who had a job during the reference period, were not unpaid in a family business, and who were paid by the hour. EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 or ECFLAG = 1) and EPAYHR1 = 1		
V	0	.Not in universe or none
V	001:3000	.Dollars and cents (two implied
V		.decimals)
D APYRATE1	1	939
T JB: Allocation flag for TPYRATE1		
Allocation flag for amount of hourly pay rate.		
V	0	.Not imputed
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation(derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D RPYPER1	2	940
T JB: How often was .. paid at this job?		
U All persons 15+ at the end of the reference		

DATA	SIZE	BEGIN
period who had a job during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 or ECFLAG = 1)		
V	-1	.Not in universe
V	1	.Once a week
V	2	.Once every two weeks
V	3	.Once a month
V	4	.Twice a month
V	5	.Unpaid in a family business or
V		.farm
V	6	.On commission
V	7	.Some other way
V	8	.Not reported
D EJBIND1	3	942
T JB: Industry code		
U All persons 15+ at the end of the reference period who had a job during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 or ECFLAG = 1)		
See "Appendix 5" for value set description.		
D AJBIND1	1	945
T JB: Allocation flag for EJBIND1		
Allocation flag for industry code.		
V	0	.Not imputed
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation(derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D TJBOCC1	3	946
T JB: Occupation classification code		
U All persons 15+ at the end of the reference period who had a job during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 or ECFLAG = 1)		
See "Appendix 6" for value set description.		
D AJBOCC1	1	949
T JB: Allocation flag for TJBOCC1		
Allocation flag for occupation code.		
V	0	.Not imputed
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation(derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D EEN02	2	950
T JB: Across-wave employer index/number		
Unique job number that will remain the same wave to wave.		
U All persons 15+ at end of reference period who had two or more jobs during the reference period. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1		
V	-1	.Not in universe
V	01:99	.Job ID
D ESTLEMP2	2	952
T JB: Does ... still work for this employer?		

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
U All persons 15+ at end of reference period who had two or more jobs during the reference period. (Excludes contingent workers.) EPOPSTAT = 1 and PDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1			V 4 .Statistical or logical		
V -1 .Not in universe			V .imputation using previous wave		
V 1 .Yes			V .wave		
V 2 .No			D ERSEND2 2 973		
D ASTLEMP2 1 954			T JB: Main reason stopped work		
T JB: Allocation flag ESTLEMP2			What is the main reason ... stopped working for ...?		
Allocation flag for still work for this employer.			U All persons 15+ at end of reference period who had two or more jobs during the reference period and whose second job ended during the reference period. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1 and ESTLEMP2 = 2		
V 0 .Not imputed			V -1 .Not in universe		
V 1 .Statistical imputation(hot deck)			V 1 .On layoff		
V 2 .Cold deck imputation			V 2 .Retirement or old age		
V 3 .Logical imputation(derivation)			V 3 .Childcare problems		
V 4 .Statistical or logical			V 4 .Other family/personal obligations		
V .imputation using previous wave			V 5 .Own illness		
V .wave			V 6 .Own injury		
D TSJDATE2 8 955			V 7 .School/training		
T JB: Starting date of job			V 8 .Discharged/fired		
When did ... start this job? Year digits 1-4 Range 1926:2000 Month digits 5-6 Range 01:12 Day digits 7-8 Range 01:31			V 9 .Employer bankrupt		
U All persons 15+ at end of reference period who had two or more jobs during the reference period. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1			V 10 .Employer, sold business		
V -1 .Not in universe			V 11 .Job was temporary and ended		
V 19260101:20000228 .Date			V 12 .Quit to take another job		
D ASJDATE2 1 963			V 13 .Slack work or business conditions		
T JB: Allocation flag for TSJDATE2			V 14 .Unsatisfactory work arrangements (hours, pay, etc)		
Allocation flag for starting date of job.			V 15 .Quit for some other reason		
V 0 .Not imputed			D ARSEND2 1 975		
V 1 .Statistical imputation(hot deck)			T JB: Allocation flag for ERSEND2.		
V 2 .Cold deck imputation			Allocation flag for reason stopped working.		
V 3 .Logical imputation(derivation)			V 0 .Not imputed		
V 4 .Statistical or logical			V 1 .Statistical imputation(hot deck)		
V .imputation using previous wave			V 2 .Cold deck imputation		
V .wave			V 3 .Logical imputation(derivation)		
D TEJDATE2 8 964			V 4 .Statistical or logical		
T JB: Ending date of job			V .imputation using previous wave		
When did this employment end? Year digits 1-4 Range 1926:2000 Month digits 5-6 Range 01:12 Day digits 7-8 Range 01:31			V .wave		
U All persons 15+ at end of reference period who had two or more jobs during the reference period and whose second job ended during the reference period. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1 and ESTLEMP2 = 2			D EJBHRS2 2 976		
V -1 .Not in universe			T JB: Usual hours worked per week at this job		
V 19260101:20000228 .Date			How many hours per week did ... usually work at all activities at this job?		
D AEJDATE2 1 972			U All persons 15+ at the end of the reference period who had two or more jobs during the reference period. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1		
T JB: Allocation flag for TEJDATE2			V -1 .Not in universe		
Allocation flag for ending date of job.			V 01:99 .hours per week		
V 0 .Not imputed			D AJBHRS2 1 978		
V 1 .Statistical imputation(hot deck)			T JB: Allocation flag for EJBHRS2.		
V 2 .Cold deck imputation			Allocation flag for usual hours worked.		
V 3 .Logical imputation(derivation)			V 0 .Not imputed		
			V 1 .Statistical imputation(hot deck)		
			V 2 .Cold deck imputation		
			V 3 .Logical imputation(derivation)		
			V 4 .Statistical or logical		

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
V		.imputation using previous wave
V		. wave
D EEMPLOC2	2	979
T JB:		Does employer operate in more than one location?
U		All persons 15+ at end of reference period who worked at a job but were not contingent workers. EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 0 and ECFLAG not equal to 1
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D AEMPLOC2	1	981
T JB:		Allocation flag for EEMPLOC2
		Allocation flag for multiple locations for employer.
V	0	.Not imputed
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation(derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		. wave
D TEMPALL2	2	982
T JB:		Number of employees at all locations
		About how many persons were employed by ...'s employer at all locations?
U		All persons 15+ at end of reference period who worked at a job but were not contingent workers and whose employer operated in more than one location. EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 0 and ECFLAG not equal to 1 and EEMPLOC2 = 1)
V	-1	.Not in universe
V	1	.Under 25 employees
V	2	.25 to 99 employees
V	3	.100+ employees
D AEMPALL2	1	984
T JB:		Allocation flag for EEMPALL2
		Allocation flag for number of employees at all locations.
V	0	.Not imputed
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation(derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		. wave
D TEMPSIZ2	2	985
T JB:		Employees at worker's location
		About how many persons are employed by ...'s employer at this location?
U		All persons 15+ at end of reference period who worked at a job but were not contingent workers. EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 0 and ECFLAG not equal to 1
V	-1	.Not in universe
V	1	.Under 25 employees
V	2	.25 to 99 employees
V	3	.100+ employees

DATA	SIZE	BEGIN
D AEMPSIZ2	1	987
T JB:		Allocation flag for EEMPSIZ1
		Allocation flag for number of persons employed at ...'s location.
V	0	.Not imputed
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation(derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		. wave
D ECLWRK2	2	988
T JB:		Class of worker
U		All persons 15+ at the end of the reference period who had two or more jobs during the reference period. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1
V	-1	.Not in universe
V	1	.Private for profit employee
V	2	.Private not for profit employee
V	3	.Local government worker
V	4	.State government worker
V	5	.Federal government worker
V	6	.Family worker without pay
D ACLWRK2	1	990
T JB:		Allocation flag for ECLWRK2
		Allocation flag for class of worker.
V	0	.Not imputed
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation(derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		. wave
D EUNION2	2	991
T JB:		Union/employee-association membership
		On this job is ... a member of a union or employee association like a union?
U		All persons 15+ at the end of the reference period who had two or more jobs during the reference period. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D AUNION2	1	993
T JB:		Allocation flag for EUNION2.
		Allocation flag for union membership.
V	0	.Not imputed
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation(derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		. wave
D ECNTRC2	2	994
T JB:		Coverage by union or employee association contract
		Was ... covered by a union or employee

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
		association contract?			
U		All persons 15+ at the end of the reference period who had two or more jobs during the reference period and who were not members of a union or employee association like a union. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1 and EUNION1 = 2	T JB:		Allocation flag for EPAYHR2.
V	-1	.Not in universe			Allocation flag for paid by the hour.
V	1	.Yes	V	0	.Not imputed
V	2	.No	V	1	.Statistical imputation(hot deck)
			V	2	.Cold deck imputation
D ACNTRC2	1	996	V	3	.Logical imputation(derivation)
T JB:		Allocation flag for ECNTRC2.	V	4	.Statistical or logical
		Allocation flag for covered by union contract.	V		.imputation using previous wave
V	0	.Not imputed	V		.wave
V	1	.Statistical imputation(hot deck)			
V	2	.Cold deck imputation	D TPYRATE2	4	1006
V	3	.Logical imputation(derivation)	T JB:		Regular hourly pay rate
V	4	.Statistical or logical			What is ... regular hourly pay rate?
V		.imputation using previous wave	U		All persons 15+ at the end of the reference period who had two or more jobs during the reference period, were not unpaid in a family business, and who were paid by the hour. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1 and EPAYHR1 = 1
V		.wave	V	0	.Not in universe or none
			V	001:3000	.Dollars and cents (two implied
D TPMSUM2	5	997	V		.decimals)
T JB:		Earnings from job received in this month.			
		What was ...'s gross pay before deductions in this month?	D APYRATE2	1	1010
U		All persons 15+ at the end of the reference period who had two or more jobs during the reference period and were not unpaid in a family business and who had this job in or before this month. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 or ECFLAG = 1) and (ECLWRK2 not equal 6 or (ECLWRK2 = 6 and ACLWRK2 = 1)) and ESJDATE2 is less than or equal to the largest date in this month	T JB:		Allocation flag for TPYRATE2.
V	0	.None or not in universe			Allocation flag for amount of hourly pay rate.
V	1:50000	.Dollars amount	V	0	.Not imputed
			V	1	.Statistical imputation(hot deck)
D APMSUM2	1	1002	V	2	.Cold deck imputation
T JB:		Allocation flag for TPMSUM2.	V	3	.Logical imputation(derivation)
		Allocation flag for gross pay.	V	4	.Statistical or logical
V	0	.Not imputed	V		.imputation using previous wave
V	1	.Statistical imputation(hot deck)	V		.wave
V	2	.Cold deck imputation			
V	3	.Logical imputation(derivation)	D RPYPER2	2	1011
V	4	.Statistical or logical	T JB:		How often was .. paid at this job?
V		.imputation using previous wave	U		All persons 15+ at the end of the reference period with two or more jobs during the reference period. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1
V		.wave	V	-1	.Not in universe
			V	1	.Once a week
D EPAYHR2	2	1003	V	2	.Once every two weeks
T JB:		Is ... paid by the hour?	V	3	.Once a month
U		All persons 15+ at the end of the reference period who had two or more jobs during the reference period and were not unpaid in a family business. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1 and ECLWRK2 not equal to 6	V	4	.Twice a month
V	-1	.Not in universe	V	5	.Unpaid in a family business or
V	1	.Yes	V		.farm
V	2	.No	V	6	.On commission
			V	7	.Some other way
D APAYHR2	1	1005	V	8	.Not reported
			D EJBIND2	3	1013
			T JB:		Industry code
			U		All persons 15+ at the end of the reference period with two or more jobs during the reference period. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1
					See "Appendix 5" for value set description.
			D AJBIND2	1	1016
			T JB:		Allocation flag for EJBIND2.
					Allocation flag for industry code.
			V	0	.Not imputed

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

V 1 .Statistical imputation(hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation(derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V . wave

D TJB0CC2 3 1017

T JB: Occupational classification code

U All persons 15+ at the end of the reference period with two or more jobs during the reference period. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1 See "Appendix 6" for value set description.

D AJB0CC2 1 1020

T JB: Allocation flag for TJB0CC2.

Allocation flag for occupation code.

V 0 .Not imputed

V 1 .Statistical imputation(hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation(derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V . wave

D EBN01 2 1021

T BS: Across-wave business index/number

Unique business number that will remain the same from wave to wave.

U All persons 15+ at the end of the reference period who had a business during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 0

V -1 .Not in universe

V 01:99 .Business ID

D EBIZNOW1 2 1023

T BS: Does ... still own this business?

U All persons 15+ at the end of the reference period who had a business during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 0

V -1 .Not in universe

V 1 .Yes

V 2 .No

D ABIZNOW1 1 1025

T BS: Allocation flag for EBIZNOW1

Allocation flag for current ownership of business.

V 0 .Not imputed

V 1 .Statistical imputation(hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation(derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V . wave

D TSBDATE1 8 1026

T BS: Date operation of business began

When did ... begin operating this business? Year digits 1-4 Range 1926:2000 Month digits 5-6 Range 01:12 Day digits 7-8 Range 01:31

DATA SIZE BEGIN

U All persons 15+ at the end of the reference period who had a business during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 0

V -1 .Not in universe

V 19260101:20000228 .Date

D ASBDATE1 1 1034

T BS: Allocation flag for TSBDATE1

Allocation flag for date operation of business began.

V 0 .Not imputed

V 1 .Statistical imputation(hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation(derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V . wave

D TEBDATE1 8 1035

T BS: Date operation of business ended

When was the last date ... had this business? Year digits 1-4 Range 1926:2000 Month digits 5-6 Range 01:12 Day digits 7-8 Range 01:31

U All persons 15+ at the end of the reference period who had a business during the reference period but who no longer have that business.
 EPOPSTAT = 1 and EPDJBTHN = 1 AND EBUSCNTR > 0 EBIZNOW1 = 2

V -1 .Not in universe

V 19260101:20000228 .Date

D AEBDATE1 1 1043

T BS: Allocation flag for TEBDATE1

Allocation flag for date operation of business ended.

V 0 .Not imputed

V 1 .Statistical imputation(hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation(derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V . wave

D EREND1 2 1044

T BS: Reason business ended

What is the main reason ... gave up or ended this business, professional practice, or farm?

U All persons 15+ at the end of the reference period who had a business during the reference period but who no longer have that business. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 0 and EBIZNOW1 = 2

V -1 .Not in universe

V 1 .Retirement or old age

V 2 .Childcare problems

V 3 .Other family/personal problems

V 4 .Own illness

V 5 .Own injury

V 6 .School/training

V 7 .Went bankrupt/business failed

V 8 .Sold business or transferred ownership

V 9 .To start other business/take job

CORE DATA DICTIONARY

```

DATA          SIZE  BEGIN
V             10 .Season ended for a seasonal
V             .business
V             11 .Quit for some other reason

D ARENDB1      1   1046
T BS: Allocation flag for ERENDB1
      Allocation flag for reason business
      ended.
V             0 .Not imputed
V             1 .Statistical imputation(hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation(derivation)
V             4 .Statistical or logical
V             .imputation using previous wave
V             .wave

D EHR SBS1     2   1047
T BS: Usual hours worked per week
      Between MONTH1 1st and the end of MONTH4,
      how many hours per week did ... usually
      work at all activities for this business?
U All persons 15+ at the end of the reference
  period who had a business during the
  reference period. EPOPSTAT = 1 and EPDJBTHN
  = 1 and EBUSCNTR > 0
V             -1 .Not in universe
V             1:99 .

D AHR SBS1     1   1049
T BS: Allocation flag for EHR SBS1
      Allocation flag for usual hours worked
      per week.
V             0 .Not imputed
V             1 .Statistical imputation(hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation(derivation)
V             4 .Statistical or logical
V             .imputation using previous wave
V             .wave

D EGROSB1     2   1050
T BS: Anticipated gross-earnings level
      Do you think the earnings before expenses
      from this business will be $2,500 or more
      over the next twelve months?
U All persons 15+ at the end of the reference
  period who had a business at the end of the
  reference period. EPOPSTAT = 1 and EPDJBTHN
  =1 and EBUSCNTR > 0 and EBIZNOW1 = 1
V             -1 .Not in universe
V             1 .Yes
V             2 .No

D AGROSB1     1   1052
T BS: Allocation flag for EGROSB1
      Allocation flag for anticipated gross
      earnings level.
V             0 .Not imputed
V             1 .Statistical imputation(hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation(derivation)
V             4 .Statistical or logical
V             .imputation using previous wave
V             .wave

D EGRSSB1     2   1053
T BS: Earnings level last 12 months

```

DATA SIZE BEGIN

Do you think the earnings before expenses from this business were \$2,500 or more over the last twelve months that ... operated the business?

U All persons 15+ at the end of the reference period who had a business during the reference period but who no longer have that business. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 0 and EBIZNOWI = 2

V -1 .Not in universe

V 1 .Yes

V 2 .No

D AGRSSB1 1 1055

T BS: Allocation flag for EGRSSB1
Allocation flag for earnings level during last 12 months.

V 0 .Not imputed

V 1 .Statistical imputation(hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation(derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V .wave

D TEMPB1 2 1056

T BS: Maximum number of employees
What was the maximum number of employees including ... working for this business at any one time?

U All persons 15+ at the end of the reference period who had a business during the reference period which earned or or is expected to earn more than \$2,500 per year before expenses.
 EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 0 and (EGRSSB1 = 1 or EGROSB1 = 1)

V -1 .Not in universe

V 1 .Under 25 employees

V 2 .25:99 employees

V 3 .100+ employees

D AEMPB1 1 1058

T BS: Allocation flag for EEMPB1
Allocation flag for maximum number of employees.

V 0 .Not imputed

V 1 .Statistical imputation(hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation(derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V .wave

D EINCPB1 2 1059

T BS: Is this business incorporated?

U All persons 15+ at the end of the reference period who had a business during the reference period which earned or or is expected to earn more than \$2,500 per year before expenses.
 EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 0 and (EGRSSB1 = 1 or EGROSB1 = 1)

V -1 .Not in universe

V 1 .Yes

V 2 .No

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

D AINCPB1 1 1061

T BS: Allocation flag for EINCPB1
Allocation flag for is business incorporated.

V 0 .Not imputed
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation(derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EPROPBI 2 1062

T BS: Type of proprietorship
Does ... own this business himself or herself or is it a partnership?

U All persons 15+ at the end of the reference period who had an unincorporated business during the reference period which earned or is expected to earn more than \$2,500 per year before expenses. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 0 and (EGRSSB1 = 1 or (EGROSB1 = 1 and EINCPB1 = 2))
V -1 .Not in universe
V 1 .alone
V 2 .partnership

D APROPBI 1 1064

T BS: Allocation flag for EPROPBI
Allocation flag for type of proprietorship.

V 0 .Not imputed
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation(derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EHPRTBI 2 1065

T BS: Other owners/partners in household
Are any other members of this household an owner or partner in this business?

U All persons 15+ at the end of the reference period who had an incorporated business during the reference period or whose business was/is a partnership. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 0 and (EINCPB1 = 1 or EPROPBI = 2)
V -1 .Not in universe
V 1 .Yes
V 2 .No

D AHPRTBI 1 1067

T BS: Allocation flag for EHPRTBI
Allocation flag for other owners/partners in household.

V 0 .Not imputed
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation(derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D ESLRYBI 2 1068

DATA SIZE BEGIN

T BS: Salary draw from business

Did ... draw a regular salary from this business?

U All persons 15+ at the end of the reference period who had a business during the reference period which earned or or is expected to earn more than \$2,500 per year before expenses.
 EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 0 and (EGRSSB1 = 1 or EGROSB1 = 1)
V -1 .Not in universe
V 1 .Yes
V 2 .No

D ASLRYBI 1 1070

T BS: Allocation flag for ESLRYBI
Allocation flag for salary draw.

V 0 .Not imputed
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation(derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EOINCB1 2 1071

T BS: Receipt of non-salary income
Did ... receive any other income from this business between MONTH1 1st and the end of MONTH4?

U All persons 15+ at the end of the reference period who had a business during the reference period which earned or or is expected to earn more than \$2,500 per year before expenses.
 EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 0 and (EGRSSB1 = 1 or EGROSB1 = 1)
V -1 .Not in universe
V 1 .Yes
V 2 .No

D AOINCB1 1 1073

T BS: Allocation flag for EOINCB1
Allocation flag for receipt of non-salary income.

V 0 .Not imputed
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation(derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D TPRFTBI 5 1074

T BS: Net profit or loss

What is your estimate of the net profit or loss, that is, the difference between gross receipts and expenses, during the reference period?

U All persons 15+ at the end of the reference period who had a business during the reference business which was not incorporated and which was owned in partnership with another household member. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 0 and EINCPB1 not equal to 1 and EHPRTBI = 1

CORE DATA DICTIONARY

DATA	SIZE	BEGIN
V -2500:17450		.Dollars
V	0	.None or not in universe
D APRFTB1	1	1079
T BS:	Allocation flag for TPRFTB1	
	Allocation flag for net profit or loss.	
V	0	.Not imputed
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation(derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D TBMSUM1	5	1080
T BS:	Income received this month	
	What was the total amount of income ...	
	received from his or her business in this	
	month?	
U	All persons 15+ at the end of the reference	
	period who had a business during the	
	reference period. EPOPSTAT = 1 and EPDJBTHN	
	= 1 and EBUSCNTR > 0	
V	0	.None or not in universe
V	1:50000	.Dollars
D ABMSUM1	1	1085
T BS:	Allocation flag for TBMSUM1	
	Allocation flag for business income	
	received this month.	
V	0	.Not imputed
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation(derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D EPARTB11	4	1086
T BS:	Person number of partner 1	
	Which person in the household is a	
	partner in the respondent's business?	
U	All persons 15+ at the end of the reference	
	period who had a business during the	
	reference period with a partner in the	
	household. EPOPSTAT = 1 and EPDJBTHN = 1 and	
	EBUSCNTR > 0 and EHPRTB1 = 1	
V	-1	.Not in universe
V	101:1299	.Person number of partner
V	9999	.Unable to identify person # of
V		.partner
D EPARTB21	4	1090
T BS:	Person number of partner 2	
	Which other person in the household is a	
	partner in the respondent's business?	
U	All persons 15+ at the end of the reference	
	period who had a business during the	
	reference period with a partner in the	
	household. EPOPSTAT = 1 and EPDJBTHN = 1 and	
	EBUSCNTR > 0 and EHPRTB1 = 1	
V	-1	.Not in universe
V	101:1299	.Person number of partner
V	9999	.Unable to identify person # of
V		.partner
D EPARTB31	4	1094

DATA	SIZE	BEGIN
T BS:	Person number of partner 3	
	Which other person in the household is a	
	partner in the respondent's business?	
U	All persons 15+ at the end of the reference	
	period who had a business during the	
	reference period with a partner in the	
	household. EPOPSTAT = 1 and EPDJBTHN = 1 and	
	EBUSCNTR > 0 and EHPRTB1 = 1	
V	-1	.Not in universe
V	101:1299	.Person number of partner
V	9999	.Unable to identify person # of
V		.partner
D TBSIND1	2	1098
T BS:	Industry code	
U	All persons 15+ at the end of the reference	
	person who had a business during the	
	reference period. EPOPSTAT = 1 and EPDJBTHN	
	= 1 and EBUSCNTR > 0	
V	-1	.Not in universe
V	1	.Agriculture, forestry and
V		.fisheries
V	2	.Mining
V	3	.Construction
V	4	.Manufacturing: nondurable goods
V	5	.Manufacturing: durable goods
V	6	.Transportation, communications
V		.and other public utilities
V	7	.Wholesale Trade: durable goods
V	8	.Wholesale trade: nondurable
V		.goods
V	9	.Retail trade
V	10	.Finance, insurance and real
V		.estate
V	11	.Business and repair services
V	12	.Personal services
V	13	.Entertainment and recreation
V		.services
V	14	.Professional and related
V		.services
V	15	.Public administration
D ABSIND1	1	1100
T BS:	Allocation flag for TBSIND1	
	Allocation flag for business industry.	
V	0	.Not imputed
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation(derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D TBSOCC1	3	1101
T BS:	Occupation code	
U	All persons 15+ at the end of the reference	
	period who had a business during the	
	reference period. EPOPSTAT = 1 and EPDJBTHN	
	= 1 and EBUSCNTR > 0	
	See "Appendix 7" for value set description.	
D ABSOCC1	1	1104
T BS:	Allocation flag for TBSOCC1	
	Allocation flag for business occupation.	
V	0	.Not imputed
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck imputation

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
V	3	.Logical imputation(derivation)			business? Year digits 1-4 Range 1926:2000
V	4	.Statistical or logical			Month digits 5-6 Range 01:12 Day digits
V		.imputation using previous wave			7-8 Range 01:31
V		.wave	U		All persons 15+ at the end of the reference
D EBN02	2	1105			period who had two or more businesses during
T BS:		Across-wave business index/number			the reference period but who no longer have
		Unique business number that will remain			this business. EPOPSTAT = 1 and PDJBTHN
		the same from wave to wave.			= 1 AND EBUSCNTR > 1 EBIZNOW2 = 2
U		All persons 15+ at the end of the reference	V		-1 .Not in universe
		period who had two or more businesses during	V		19260101:20000228 .Date
		the reference period. EPOPSTAT = 1 and			
		EPDJBTHN = 1 and EBUSCNTR > 1	D AEBDATE2	1	1127
V		-1 .Not in universe	T BS:		Allocation flag for TEBDATE2
V		01:99 .Business ID			Allocation flag for date operation of
					business ended.
D EBIZNOW2	2	1107	V		0 .Not imputed
T BS:		Does ... still own this business?	V		1 .Statistical imputation(hot deck)
U		All persons 15+ at the end of the reference	V		2 .Cold deck imputation
		period who had two or more businesses during	V		3 .Logical imputation(derivation)
		the reference period. EPOPSTAT = 1 and	V		4 .Statistical or logical
		EPDJBTHN = 1 and EBUSCNTR > 1	V		.imputation using previous wave
V		-1 .Not in universe	V		.wave
V		1 .Yes	D ERENDDB2	2	1128
V		2 .No	T BS:		Reason business ended
					What is the main reason ... gave up or
D ABIZNOW2	1	1109			ended this business, professional
T BS:		Allocation flag for EBIZNOW2			practice, or farm?
		Allocation flag for current ownership of	U		All persons 15+ at the end of the reference
		business.			period who had two or more businesses during
V		0 .Not imputed			the reference period but who no longer have
V		1 .Statistical imputation(hot deck)			this business. EPOPSTAT = 1 and EPDJBTHN = 1
V		2 .Cold deck imputation			and EBUSCNTR > 1 and EBIZNOW2 = 2
V		3 .Logical imputation(derivation)	V		-1 .Not in universe
V		4 .Statistical or logical	V		1 .Retirement or old age
V		.imputation using previous wave	V		2 .Childcare problems
V		.wave	V		3 .Other family/personal problems
			V		4 .Own illness
D TSBDATE2	8	1110	V		5 .Own injury
T BS:		Date operation of business began	V		6 .School/training
		When did ... begin operating this	V		7 .Went bankrupt/business failed
		business? Year digits 1-4 Range 1926:2000	V		8 .Sold business or transferred
		Month digits 5-6 Range 01:12 Day digits	V		.ownership
		7-8 Range 01:31	V		9 .To start other business/take job
U		All persons 15+ at the end of the reference	V		10 .Season ended for a seasonal
		period who had two or more businesses during	V		.business
		the reference period. EPOPSTAT = 1 and	V		11 .Quit for some other reason
		EPDJBTHN = 1 and EBUSCNTR > 1			
V		-1 .Not in universe	D ARENDB2	1	1130
V		19260101:20000228 .Date	T BS:		Allocation flag for ERENDDB2
					Allocation flag for reason business
D ASBDATE2	1	1118			ended.
T BS:		Allocation flag for TSBDATE2	V		0 .Not imputed
		Allocation flag for date operation of	V		1 .Statistical imputation(hot deck)
		business began.	V		2 .Cold deck imputation
V		0 .Not imputed	V		3 .Logical imputation(derivation)
V		1 .Statistical imputation(hot deck)	V		4 .Statistical or logical
V		2 .Cold deck imputation	V		.imputation using previous wave
V		3 .Logical imputation(derivation)	V		.wave
V		4 .Statistical or logical	D EHR SBS2	2	1131
V		.imputation using previous wave	T BS:		Usual hours worked per week
V		.wave			Between MONTH1 1st and the end of MONTH4,
					how many hours per week did ... usually
D TEBDATE2	8	1119			work at all activities for this business?
T BS:		Date operation of business ended	U		All persons 15+ at the end of the reference
		When was the last date ... had this			

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
		period who had two or more businesses during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 1	V	3	.Logical imputation(derivation)
V	-1	.Not in universe	V	4	.Statistical or logical
V	1:99	.	V		.imputation using previous wave
			V		.wave
D AHRSSB2	1	1133	D TEMPB2	2	1140
T BS: Allocation flag for EHRSSB2			T BS: Maximum number of employees		
Allocation flag for usual hours worked per week.			What was the maximum number of employees including ... working for this business at any one time?		
V	0	.Not imputed	U All persons 15+ at the end of the reference period who had two or more businesses during the reference period and this business earned or is expected to earn more than \$2,500 per year before expenses. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 1 and (EGRSSB2 = 1 or EGROSB2 = 1)		
V	1	.Statistical imputation(hot deck)	V	-1	.Not in universe
V	2	.Cold deck imputation	V	1	.Under 25 employees
V	3	.Logical imputation(derivation)	V	2	.25:99 employees
V	4	.Statistical or logical	V	3	.100+ employees
V		.imputation using previous wave			
V		.wave	D AEMPB2	1	1142
D EGROSB2	2	1134	T BS: Allocation flag for EEMPB2		
T BS: Anticipated gross-earnings level			Allocation flag for maximum number of employees.		
Do you think the earnings before expenses from this business will be \$2,500 or more over the next twelve months?			V	0	.Not imputed
U All persons 15+ at the end of the reference period who had two or more businesses during the reference period and this business at the end of the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 1 and EBIZNOW2 = 1			V	1	.Statistical imputation(hot deck)
V	-1	.Not in universe	V	2	.Cold deck imputation
V	1	.Yes	V	3	.Logical imputation(derivation)
V	2	.No	V	4	.Statistical or logical
			V		.imputation using previous wave
D AGROSB2	1	1136	V		.wave
T BS: Allocation flag for EGROSB2			D EINCPB2	2	1143
Allocation flag for anticipated gross-earnings level.			T BS: Is this business incorporated?		
V	0	.Not imputed	U All persons 15+ at the end of the reference period who had two or more businesses during the reference period and this business earned or is expected to earn more than \$2,500 per year before expenses. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 1 and (EGRSSB2 = 1 or EGROSB2 = 1)		
V	1	.Statistical imputation(hot deck)	V	-1	.Not in universe
V	2	.Cold deck imputation	V	1	.Yes
V	3	.Logical imputation(derivation)	V	2	.No
V	4	.Statistical or logical			
V		.imputation using previous wave	D AINCPB2	1	1145
V		.wave	T BS: Allocation flag for EINCPB2		
D EGRSSB2	2	1137	Allocation flag for is business incorporated.		
T BS: Earnings level last 12 months			V	0	.Not imputed
Do you think the earnings before expenses from this business were \$2,500 or more over the last twelve months that ... operated the business?			V	1	.Statistical imputation(hot deck)
U All persons 15+ at the end of the reference period who had two or more businesses during the reference period but who no longer have this business. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 1 and EBIZNOW2 = 2			V	2	.Cold deck imputation
V	-1	.Not in universe	V	3	.Logical imputation(derivation)
V	1	.Yes	V	4	.Statistical or logical
V	2	.No	V		.imputation using previous wave
			V		.wave
D AGRSSB2	1	1139	D EPROPB2	2	1146
T BS: Allocation flag for EGRSSB2			T BS: Type of proprietorship		
Allocation flag for earnings level last 12 months.			Does ... own this business himself or herself or is it a partnership?		
V	0	.Not imputed	U All persons 15+ at the end of the reference period who had two or more businesses during the reference period and this business is unincorporated and earned or is expected to		
V	1	.Statistical imputation(hot deck)			
V	2	.Cold deck imputation			

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

earn more than \$2,500 per year before expenses. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 1 and (EGRSSB2 = 1 or (EGROSB2 = 1 and EINCPB2 = 2))

V -1 .Not in universe
V 1 .alone
V 2 .partnership

D APROP2 1 1148

T BS: Allocation flag for EPROP2.
Allocation flag for type of proprietorship.

V 0 .Not imputed
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation(derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EHPRTB2 2 1149

T BS: Other owners/partners in household
Are any other members of this household an owner or partner in this business?

U All persons 15+ at the end of the reference period who had two or more businesses during the reference period. This business was/is incorporated or was/is a partnership.
EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 1 and (EINCPB2 = 1 or EPROP2 = 2)

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

D AHPRTB2 1 1151

T BS: Allocation flag for EHPRTB2
Allocation flag for other owners/partners in household.

V 0 .Not imputed
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation(derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D ESLRYB2 2 1152

T BS: Salary draw from business
Did ... draw a regular salary from this business?

U All persons 15+ at the end of the reference period who had two or more businesses during the reference period. This business earned or is expected to earn more than \$2,500 per year before expenses. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 1 and (EGRSSB2 = 1 or EGROSB1 = 2)

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

D ASLRYB2 1 1154

T BS: Allocation flag for ESLRYB2
Allocation flag for salary draw from business.

V 0 .Not imputed

DATA SIZE BEGIN

V 1 .Statistical imputation(hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation(derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EOINCB2 2 1155

T BS: Receipt of non-salary income
Did ... receive any other income from this business between MONTH1 1st and the end of MONTH4?

U All persons 15+ at the end of the reference period who had two or more businesses during the reference period. This business earned or is expected to earn more than \$2,500 per year before expenses. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 1 and (EGRSSB2 = 1 or EGROSB2 = 1)

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

D AOINCB2 1 1157

T BS: Allocation flag for EOINC2
Allocation flag for receipt of non-salary income from business.

V 0 .Not imputed
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation(derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D TPRFTB2 5 1158

T BS: Net profit or loss
What is your estimate of the net profit or loss, that is, the difference between gross receipts and expenses, during the reference period?

U All persons 15+ at the end of the reference period who had two or more businesses during the reference period. This business was not incorporated and was owned in partnership with another household member. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 1 and EINCPB2 not equal to 1 and EHPRTB2 = 1

V -2500:17450 .Dollars
V 0 .None or not in universe

D APRFTB2 1 1163

T BS: Allocation flag for TPRFTB2
Allocation flag for net profit or loss.

V 0 .Not imputed
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck imputation
V 3 .Logical imputation(derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D TBMSUM2 5 1164

T BS: Income received this month
What was the total amount of income ... received from his or her business in this

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
month?			U All persons 15+ at the end of the reference		
U All persons 15+ at the end of the reference			person who had two or more businesses during		
period who had two or more businesses during			the reference period. EPOPSTAT = 1 and		
the reference period. EPOPSTAT = 1 and			EPDJBTHN = 1 and EBUSCNTR > 1		
EPDJBTHN = 1 and EBUSCNTR > 1			V -1 .Not in universe		
V 0 .None or not in universe			V 1 .Agriculture, forestry and		
V 1:50000 .Dollars			.fisheries		
			V 2 .Mining		
D ABMSUM2 1 1169			V 3 .Construction		
T BS: Allocation flag for TBMSUM2			V 4 .Manufacturing: nondurable goods		
Allocation flag for income received from			V 5 .Manufacturing: durable goods		
business this month.			V 6 .Transportation, communications		
V 0 .Not imputed			.and other public utilities		
V 1 .Statistical imputation(hot deck)			V 7 .Wholesale Trade: durable goods		
V 2 .Cold deck imputation			V 8 .Wholesale trade: nondurable		
V 3 .Logical imputation(derivation)			.goods		
V 4 .Statistical or logical			V 9 .Retail trade		
.imputation using previous wave			V 10 .Finance, insurance and real		
V .wave			.estate		
			V 11 .Business and repair services		
D EPARTB12 4 1170			V 12 .Personal services		
T BS: Person number of partner 1			V 13 .Entertainment and recreation		
Which person in the household is a			.services		
partner in the respondent's business?			V 14 .Professional and related		
U All persons 15+ at the end of the reference			.services		
period who had two or more businesses during			V 15 .Public administration		
the reference period. This business had a					
partner in the household. EPOPSTAT = 1 and			D ABSIND2 1 1184		
EPDJBTHN = 1 and EBUSCNTR > 1 and EHPRTB2 =			T BS: Allocation flag for TBSIND2		
1			Allocation flag for business industry.		
V -1 .Not in universe			V 0 .Not imputed		
V 101:1299 .Person number of partner			V 1 .Statistical imputation(hot deck)		
V 9999 .Unable to identify person # of			V 2 .Cold deck imputation		
.partner			V 3 .Logical imputation(derivation)		
			V 4 .Statistical or logical		
D EPARTB22 4 1174			.imputation using previous wave		
T BS: Person number of partner 2			V .wave		
Which other person in the household is a					
partner in the respondent's business?			D TBSOCC2 3 1185		
U All persons 15+ at the end of the reference			T BS: Occupation code		
period who had two or more businesses during			U All persons 15+ at the end of the reference		
the reference period. This business had a			period who had two or more businesses during		
partner in the household. EPOPSTAT = 1 and			the reference period. EPOPSTAT = 1 and		
EPDJBTHN = 1 and EBUSCNTR > 1 and EHPRTB2 =			EPDJBTHN = 1 and EBUSCNTR > 1		
1			See "Appendix 7" for value set description.		
V -1 .Not in universe					
V 101:1299 .Person number of partner			D ABSOCC2 1 1188		
V 9999 .Unable to identify person # of			T BS: Allocation flag for TBSOCC2		
.partner			Allocation flag for business occupation.		
			V 0 .Not imputed		
D EPARTB32 4 1178			V 1 .Statistical imputation(hot deck)		
T BS: Person number of partner 3			V 2 .Cold deck imputation		
Which other person in the household is a			V 3 .Logical imputation(derivation)		
partner in the respondent's business?			V 4 .Statistical or logical		
U All persons 15+ at the end of the reference			.imputation using previous wave		
period who had two or more businesses during			V .wave		
the reference period. This business had a					
partner in the household. EPOPSTAT = 1 and			D EUECTYP5 2 1189		
EPDJBTHN = 1 and EBUSCNTR > 1 and EHPRTB2 =			T GI: Receipt of State unemployment comp. (ISS		
1			Code 5)		
V -1 .Not in universe			Did ... receive any state unemployment		
V 101:1299 .Person number of partner			compensation during the reference period?		
V 9999 .Unable to identify person # of			U All persons aged 15+ at end of reference		
.partner			period who left a job or business during the		
			reference period. EPOPSTAT = 1 and EPDJBTHN		
D TBSIND2 2 1182			= 1 and (EJOBCNTR > 0 and (ESTLEMP1 or		
T BS: Industry code			ESTLEMP1 =2)) or (EBUSCNTR > 0 AND (EBIZNOWI		

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
or EBIZNOW2 =2))			Allocation flag for receipt of ISS Code		
V	-1	.Not in universe	39. Lump sum pension/retirement		
V	1	.Yes	V	0	.Not imputed
V	2	.No	V	1	.Statistical imputation (hot
D AUECTYP5	1	1191	V	.deck)	
T GI: Allocation flag for EUECTYP5			V	2	.Cold deck imputation
Allocation flag for receipt of ISS code 5			V	3	.Logical imputation (derivation)
State unemployment compensation			V	4	.Statistical or logical
V	0	.Not imputed	V	.imputation using previous wave	
V	1	.Statistical imputation (hot	V	.wave	
V	.deck)		D ELMTYP2	2	1198
V	2	.Cold deck imputation	T GI: Receipt of severance pay (ISS Code 15)		
V	3	.Logical imputation (derivation)	Did ... receive any severance pay during		
V	4	.Statistical or logical	the reference period? ISS Code 15		
V	.imputation using previous wave		U All persons aged 15+ at end of reference		
V	.wave		period who left a job or business during the		
D EUECTYP7	2	1192	reference period. EPOPSTAT = 1 and EPDJBTHN		
T GI: Receipt of other unemployment comp. (ISS			= 1 and (EJOBCNTR > 0 and (ESTLEMP1 or		
Code 7)			ESTLEMP1 =2)) or (EBUSCNTR > 0 AND (EBIZNOW1		
Did ... receive any other unemployment			or EBIZNOW2 =2))		
benefits (strike pay, union benefits,			V	-1	.Not in universe
Trade Adjustment Act benefits, etc.)			V	1	.Yes
during the reference period?			V	2	.No
U All persons aged 15+ at end of reference			D ALMTYP2	1	1200
period who left a job or business during the			T GI: Allocation flag for ELMTYP2		
reference period. EPOPSTAT = 1 and EPDJBTHN			Allocation flag for receipt of ISS Code		
= 1 and (EJOBCNTR > 0 and (ESTLEMP1 or			15. Severance pay		
ESTLEMP1 =2)) or (EBUSCNTR > 0 AND (EBIZNOW1			V	0	.Not imputed
or EBIZNOW2 =2))			V	1	.Statistical imputation (hot
V	-1	.Not in universe	V	.deck)	
V	1	.Yes	V	2	.Cold deck imputation
V	2	.No	V	3	.Logical imputation (derivation)
D AUECTYP7	1	1194	V	4	.Statistical or logical
T GI: Allocation flag for EUECTYP7			V	.imputation using previous wave	
Allocation flag for receipt of ISS Code 7			V	.wave	
Other unemployment compensation			D ELMTYP3	2	1201
V	0	.Not imputed	T GI: Receipt of other type of lump sum		
V	1	.Statistical imputation (hot	payment		
V	.deck)		Did ... receive any other type of lump		
V	2	.Cold deck imputation	sum payment during the reference period?		
V	3	.Logical imputation (derivation)	ISS Code 52.		
V	4	.Statistical or logical	U All persons aged 15+ at end of reference		
V	.imputation using previous wave		period who left a job or business during the		
V	.wave		reference period. EPOPSTAT = 1 and EPDJBTHN		
D ELMTYP1	2	1195	= 1 and (EJOBCNTR > 0 and (ESTLEMP1 or		
T GI: Receipt of lump sum from			ESTLEMP1 =2)) or (EBUSCNTR > 0 AND (EBIZNOW1		
pension/retirement plan			or EBIZNOW2 =2))		
Did ... receive a lump sum from a			V	-1	.Not in universe
pension/retirement plan during the			V	1	.Yes
reference period? ISS Code 39			V	2	.No
U All persons aged 15+ at end of reference			D ALMTYP3	1	1203
period who left a job or business during the			T GI: Allocation flag for ALMTYP3		
reference period. EPOPSTAT = 1 and EPDJBTHN			Allocation flag for ISS Code 52. Other		
= 1 and (EJOBCNTR > 0 and (ESTLEMP1 or			lump sum payments.		
ESTLEMP1 =2)) or (EBUSCNTR > 0 AND (EBIZNOW1			V	0	.Not imputed
or EBIZNOW2 =2))			V	1	.Statistical imputation (hot
V	-1	.Not in universe	V	.deck)	
V	1	.Yes	V	2	.Cold deck imputation
V	2	.No	V	3	.Logical imputation (derivation)
D ALMTYP1	1	1197	V	4	.Statistical or logical
T GI: Allocation flag for ELMTYP1			V	.imputation using previous wave	
			V	.wave	

CORE DATA DICTIONARY

DATA	SIZE	BEGIN
D ESSSELF	2	1204
T GI: Receipt of Social Security payments for self		
Did ... receive any Social Security payments for him/her self during the reference period? ISS Code 1		
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 ASSSELF	1	1206
T GI: Allocation flag for ESSSELF		
Allocation flag for ISS Code 1 - self. Social Security for self		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical .imputation using previous wave
V		.wave
D ESSCHILD	2	1207
T GI: Receipt of Social Security payments for children		
Did ... receive any Social Security payments on behalf of ...'s children during the reference period? ISS Code 1 - children		
U	All persons aged 15+ at the end of the reference period who are parents or guardians of children < 21. EPOPSTAT = 1	
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D ASSCHILD	1	1209
T GI: Allocation flag for ESSCHILD		
Allocation flag for ISS Code 1 - children. Social Security for children		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical .imputation using previous wave
V		.wave
D ESSICHL	2	1210
T GI: Receipt of SSI for children (ISS Code 3)		
Did ... receive any Supplemental Security Income (SSI) on behalf of ...'s children during the reference period? ISS Code 3		
U	All persons aged 15+ at the end of the reference period who are parents or guardians of children < 21 EPOPSTAT = 1	
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D ASSICHL	1	1212
T GI: Allocation flag for ESSICHL		
Allocation flag for ISS Code 3 - children		

DATA	SIZE	BEGIN
Supplemental Security Income for children		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical .imputation using previous wave
V		.wave
D ESSISELF	2	1213
T GI: Receipt of SSI for self (ISS Code 3)		
Did ... receive any income from Supplemental Security Income (SSI) for him/her self during the reference period? ISS Code 3		
U	All persons aged 15+ at the end of the reference period. EPOPSTAT=1 	
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D ASSISELF	1	1215
T GI: Allocation flag for ESSISELF		
Allocation flag for ISS Code 3/self. Supplemental Security Income for self		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical .imputation using previous wave
V		.wave
D ESTSSI	2	1216
T GI: Receipt of State administered SSI (ISS Code 4)		
Did ... receive a separate SSI payment from the State or local welfare office? ISS Code 4		
U	All persons aged 15+ at the end of the reference period. who reported receiving Federal SSI. EPOPSTAT = 1	
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D ASTSSI	1	1218
T GI: Allocation flag for ESTSSI		
Allocation flag for ISS Code 4. State administered SSI		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical .imputation using previous wave
V		.wave
D RWCMPRSN	2	1219
T GI: Reason for receipt of workers' compensation		
For what reason or reasons did ... receive workers' compensation during the reference period? ISS Code 10		

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
U All persons 15 to 69 who receive disability income or persons 15+ at the end of the reference period who receive survivor benefits.		
V	-1	.Not in universe
V	1	.Disability
V	3	.Survivor
V	5	.Disability and Survivor
V	8	.No payment
D AWCMPRSN 1 1221		
T GI: Allocation flag for RWCMPRSN		
Allocation flag for reason receiving ISS Code 10. Reason for receipt of workers' compensation.		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D RINSRSN 2 1222		
T GI: Reason for payment from own insurance policy		
For what reason or reasons did ... receive payments during the reference period from a sickness, accident or disability insurance policy purchased by ...? ISS Code 13		
U All persons 15 to 69 who receive disability income.		
V	-1	.Not in universe
V	1	.Disability
V	8	.No payment received
D AINSRSN 1 1224		
T GI: Allocation flag for RINSRSN		
Allocation flag for reason receiving ISS Code 13. Reason for payment from own insurance policy.		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D REMPDRSN 2 1225		
T GI: Reason for receipt of employer disability payments		
For what reason or reasons did ... receive employer provided disability payments during the reference period? ISS Code 14		
U All persons 15 to 69 who receive disability income.		
V	-1	.Not in universe
V	1	.Disability
V	8	.No payment
D AEMPDRSN 1 1227		

DATA	SIZE	BEGIN
T GI: Allocation flag for REMPDRSN		
Allocation flag for reason receiving ISS Code 14. Reason for receipt of employer disability payments.		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D RPENSRSN 2 1228		
T GI: Reason for pension from company or union		
For what reason or reasons did ... receive a pension for a company or union during the reference period? ISS Code 30		
U All persons 15 to 69 who receive disability income and/or persons 15+ at the end of the reference period who receive retirement income and/or survivor benefits.		
V	-1	.Not in universe
V	1	.Disability
V	2	.Retirement
V	3	.Survivor
V	4	.Disability and retirement
V	5	.Disability and survivor
V	6	.Retirement and survivor
V	7	.Disability, retirement, and survivor
V	8	.No payment received
D APENSRSN 1 1230		
T GI: Allocation flag for RPENSRSN		
Allocation flag for reason receiving ISS Code 30. Reason for receipt of pension from company or union.		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D RFCSRSN 2 1231		
T GI: Reason for receipt of federal civilian pension		
For what reason or reasons did ... receive a Federal Civil Service or other Federal civilian employee pension during the reference period? (ISS Code 31)		
U All persons 15 to 69 who receive disability income and/or persons 15+ at the end of the reference period who receive retirement income and/or survivor benefits.		
V	-1	.Not in universe
V	1	.Disability
V	2	.Retirement
V	3	.Survivor
V	4	.Disability and retirement
V	5	.Disability and survivor
V	6	.Retirement and survivor
V	7	.Disability, retirement, and survivor

CORE DATA DICTIONARY

DATA	SIZE	BEGIN
V		. survivor
V	8	. No payment received
D AFCSRSN	1	1233
T GI: Allocation flag for RFCSRSN		
Allocation flag for reason receiving ISS Code 31. Reason for receipt of Federal employee pension.		
V	0	. Not imputed
V	1	. Statistical imputation (hot deck)
V	2	. Cold deck imputation
V	3	. Logical imputation (derivation)
V	4	. Statistical or logical imputation using previous wave
V		. wave
D RSTATRSN	2	1234
T GI: Reason for receipt of state government pension		
For what reason or reasons did ... receive State government pensions during the reference period? (ISS Code 34)		
U All persons 15 to 69 who receive disability income and/or persons 15+ at the end of the reference period who receive retirement income and/or survivor benefits.		
V	-1	. Not in universe
V	1	. Disability
V	2	. Retirement
V	3	. Survivor
V	4	. Disability and retirement
V	5	. Disability and survivor
V	6	. Retirement and survivor
V	7	. Disability, retirement, and survivor
V	8	. No payment received
D ASTATRSN	1	1236
T GI: Allocation flag for RSTATRSN		
Allocation flag for reason receiving ISS Code 34. Reason for receipt of State government pension.		
V	0	. Not imputed
V	1	. Statistical imputation (hot deck)
V	2	. Cold deck imputation
V	3	. Logical imputation (derivation)
V	4	. Statistical or logical imputation using previous wave
V		. wave
D RLGOVRSN	2	1237
T GI: Reason for receipt of local government pension		
For what reason or reasons did ... receive local government pensions during the reference period? (ISS Code 35)		
U All persons 15 to 69 who receive disability income and/or persons 15+ at the end of the reference period who receive retirement income and/or survivor benefits.		
V	-1	. Not in universe
V	1	. Disability
V	2	. Retirement
V	3	. Survivor
V	4	. Disability and retirement

DATA	SIZE	BEGIN
V	5	. Disability and survivor
V	6	. Retirement and survivor
V	7	. Disability, retirement, and survivor
V		. survivor
V	8	. No payment received
D ALGOVRSN	1	1239
T GI: Allocation flag for RLGOVRSN		
Allocation flag for reason receiving ISS Code 35. Reason for receipt of local government pension.		
V	0	. Not imputed
V	1	. Statistical imputation (hot deck)
V	2	. Cold deck imputation
V	3	. Logical imputation (derivation)
V	4	. Statistical or logical imputation using previous wave
V		. wave
D RMLRSN	2	1240
T GI: Reason for receipt of U.S. military retirement		
For what reason or reasons did ... receive U. S. Military retirement pay during the reference period? ISS Code 32		
U All persons 15 to 69 who receive disability income and/or persons 15+ at the end of the reference period who receive retirement income and/or survivor benefits.		
V	-1	. Not in universe
V	1	. Disability
V	2	. Retirement
V	3	. Survivor
V	4	. Disability and retirement
V	5	. Disability and survivor
V	6	. Retirement and survivor
V	7	. Disability, retirement, and survivor
V	8	. No payment received
D AMILRSN	1	1242
T GI: Allocation flag for RMLRSN		
Allocation flag for reason receiving ISS Code 32. Reason for receipt of U. S. Military retirement pay.		
V	0	. Not imputed
V	1	. Statistical imputation (hot deck)
V	2	. Cold deck imputation
V	3	. Logical imputation (derivation)
V	4	. Statistical or logical imputation using previous wave
V		. wave
D RRRSN	2	1243
T GI: Reason for receipt of Railroad Retirement pay		
For what reason or reasons did ... receive Railroad Retirement pay during the reference period? ISS Code 2		
U All persons 15 to 69 who receive disability income and/or persons 15+ at the end of the reference period who receive retirement income and/or survivor benefits.		
V	-1	. Not in universe
V	1	. Disability

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
V	2	. Retirement
V	3	. Survivor
V	4	. Disability and retirement
V	5	. Disability and survivor
V	6	. Retirement and survivor
V	7	. Disability, retirement, and
V		. survivor
V	8	. No payment received
D ARRRSN	1	1245
T GI:	Allocation flag for reason for receiving	
	ISS Code 2. Reason for receipt of	
	Railroad Retirement payments.	
V	0	. Not imputed
V	1	. Statistical imputation (hot
V		. deck)
V	2	. Cold deck imputation
V	3	. Logical imputation (derivation)
V	4	. Statistical or logical
V		. imputation using previous wave
V		. wave
D RBLKLRN	2	1246
T GI:	Reason for receipt of black lung payment	
	For what reason or reasons did ...	
	receive black lung payments during the	
	reference period? ISS Code 9	
U	All persons 15 to 69 who receive disability	
	income and/or persons 15+ who receive	
	survivors benefits.	
V	-1	. Not in universe
V	1	. Disability
V	3	. Survivor
V	5	. Disability and survivor
V	8	. No payment received
D ABLKLRN	1	1248
T GI:	Allocation flag for RBLKLRN	
	Allocation flag for reason receiving ISS	
	Code 9. Reason for receipt of black lung	
	payments.	
V	0	. Not imputed
V	1	. Statistical imputation (hot
V		. deck)
V	2	. Cold deck imputation
V	3	. Logical imputation (derivation)
V	4	. Statistical or logical
V		. imputation using previous wave
V		. wave
D ROTHRRSN	2	1249
T GI:	Reason for receipt of 'other' retirement	
	income	
	For what reason or reasons did ...	
	receive other retirement, disability or	
	survivor payments during the reference	
	period? ISS Code 38.	
U	All persons 15 to 69 who receive disability	
	income and/or persons 15+ at the end of the	
	reference period who receive retirement	
	income and/or survivor benefits. who receive	
	survivor benefits	
V	-1	. Not in universe
V	1	. Disability
V	2	. Retirement

DATA	SIZE	BEGIN
V	3	. Survivor
V	4	. Disability and retirement
V	5	. Disability and survivor
V	6	. Retirement and survivor
V	7	. Disability, retirement, and
V		. survivor
V	8	. No payment received
D AOTHRRSN	1	1251
T GI:	Allocation flag for ROTHRRSN	
	Allocation flag for reason receiving ISS	
	Code 38. Reason for receiving other	
	retirement, disability, survivor	
	payments.	
V	0	. Not imputed
V	1	. Statistical imputation (hot
V		. deck)
V	2	. Cold deck imputation
V	3	. Logical imputation (derivation)
V	4	. Statistical or logical
V		. imputation using previous wave
V		. wave
D RLIFIRSN	2	1252
T GI:	Reason for payments from paid-up life	
	ins. policy	
	For what reason or reasons did ...	
	receive payments from a paid-up life	
	insurance policy or annuities during the	
	reference period? ISS Code 36	
U	Persons 15+ who receive retirement income	
	and/or survivor benefits.	
V	-1	. Not in universe
V	2	. Retirement
V	3	. Survivor
V	6	. Retirement and survivor
V	8	. No payment received
D ALIFIRSN	1	1254
T GI:	Allocation flag for RLIFIRSN	
	Allocation flag for reason receiving ISS	
	Code 36. Income from paid-up life	
	insurance policies or annuities.	
V	0	. Not imputed
V	1	. Statistical imputation (hot
V		. deck)
V	2	. Cold deck imputation
V	3	. Logical imputation (derivation)
V	4	. Statistical or logical
V		. imputation using previous wave
V		. wave
D RVETSRN	2	1255
T GI:	Reason for receipt of Veterans' comp. or	
	pensions	
	For what reason did ... receive veterans'	
	compensation of pensions during the	
	reference period? ISS Code 8	
U	Persons 15+ who receive survivor benefits	
V	-1	. Not in universe
V	3	. Survivor
V	8	. No payment received
D AVETSRN	1	1257
T GI:	Allocation flag for RVETSRN	
	Allocation flag for reason receiving ISS	

CORE DATA DICTIONARY

DATA	SIZE	BEGIN
Code 8. Veterans compensation or pensions.		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D RESTARSN	2	1258
T GI:	Reason for receiving income from estates and trusts	
	For what reason did ... receive income from estates and trusts during the reference period? ISS Code 37	
U	Persons 15+ who receive survivor benefits.	
V	-1	.Not in universe
V	3	.Survivor
V	8	.No payment received
D AESTARSN	1	1260
T GI:	Allocation flag for RESTARSN	
	Allocation flag for reason receiving income from ISS Code 37. Estates and trusts.	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D EFCCYN	2	1261
T GI:	Receipt of foster child care payments (ISS Code 23)	
	Did ... receive foster child care payments during the reference period? ISS Code 23	
U	All persons aged 15+ at the end of the reference period who are responsible for foster children. EPOPSTAT = 1	
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D AFCCYN	1	1263
T GI:	Allocation flag for EFCCYN	
	Allocation flag for ISS Code 23 Foster child care payments	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D ECSAGREE	2	1264
T GI:	Agreement for support payments	
	Have support payments ever been court ordered or informally agreed to for ...'s child/children?	

DATA	SIZE	BEGIN
U	Persons age 15+ at the end of the reference period who are parents or guardians of children under the age of 21. EPOPSTAT = 1	
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D ACSAGREE	1	1266
T GI:	Allocation flag for ECSAGREE	
	Allocation flag for ageement for support payments.	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D ECSYN	2	1267
T GI:	Receipt of child support payments (ISS Code 28)	
	Did ...receive any kind of financial support payments from the children's other parent during the reference period? ISS Code 28	
U	Persons age 15 years and older (EPOPSTAT=1) who are parents or guardians of children under the age of 21 and who are: 1. Not Married Spouse Present 2. Married Spouse Present, but the spouse is a step parent.	
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D ACSYN	1	1269
T GI:	Allocation flag for ECSYN	
	Allocation flag for ISS Code 28 Child support payments	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D EALIYN	2	1270
T GI:	Receipt of alimony payments (ISS Code 29)	
	Did ... receive any alimony payments during the reference period? ISS Code 29	
U	All persons aged 15+ at the end of the reference period who are currently divorced or separated or who are currently married or widowed but have been divorced. EPOPSTAT = 1 and (EMS = 4 or 5 or (EMS = 1-3 and UEVRDIV = 1))	
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D AALIYN	1	1272
T GI:	Allocation flag for EALIYN	
	Allocation flag for ISS Code 29 Alimony	

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

payments
V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EFSYN 2 1273

T GI: Receipt of food stamps (ISS Code 27)
Did ... get authorization to receive food
stamps during the reference period? ISS
Code 27

U All persons aged 18 and over and persons
aged 15 to 17 who are parents or guardians
of children.

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

D AFSYN 1 1275

T GI: Allocation flag for EFSYN
Allocation flag for ISS Code 27 Food
stamps

V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EPSSTHRU 2 1276

T GI: Receipt of child support as
bonus/passthru AFDC
Did ... receive ANY child support as a
bonus or pass through from AFDC during
the reference period? ISS Code 26

U All persons aged 15+ at the end of the
reference period receiving AFDC EPOPSTAT = 1
and EPATYP1 = 1

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

D APSSTHRU 1 1278

T GI: Allocation flag for EPSSTHRU
Allocation flag for ISS Code 26 Pass
through child support from AFDC

V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EWICYN 2 1279

T GI: Reciprocity of WIC (ISS Code 25)
Did ... receive any income from WIC, the
Women, Infants, and Children nutrition
program during the reference period? ISS

DATA SIZE BEGIN

Code 25

U Women aged 15 to 45 and women who are
parents or guardians of children under 5
EPOPSTAT = 1 and ESEX = 2 and TAGE = 15-45
and children under 5

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

D AWICYN 1 1281

T GI: Allocation flag for EWICYN
Allocation flag for ISS Code 25 WIC
(Women, Infants and Children Nutrition
Program)

V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EPATYN 2 1282

T GI: Receipt of AFDC, welfare, or public
assistance

Did ... receive any AFDC, welfare or
public assistance during the reference
period? ISS Codes 19, 20, 21 or 24

U All persons aged 15+ at the end of the
reference period EPOPSTAT = 1

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

D APATYN 1 1284

T GI: Allocation flag for EPATYN
Allocation flag for receipt of AFDC,
welfare or public assistance.

V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EPATYP1 2 1285

T GI: Receipt of AFDC (ISS Code 20)

Did ... receive Aid to Families with
Dependent Children during the reference
period? ISS Code 20

U All persons aged 15+ at the end of the
reference period who reported receipt of
welfare. EPOPSTAT = 1 and EPATYN = 1

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

D APATYP1 1 1287

T GI: Allocation flag for EPATYP1
Allocation flag for ISS Code 20 Aid to
Families with Dependent Children (AFDC)

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

CORE DATA DICTIONARY

DATA	SIZE	BEGIN
V		.deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D EPATYP2	2	1288
T GI:	Receipt of general assistance (ISS Code 21)	
	Did ... receive general assistance or general relief during the reference period? ISS Code 21	
U	All persons aged 15+ at the end of the reference period who reported receipt of welfare. EPOPSTAT = 1 and EPATYN = 1	
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D APATYP2	1	1290
T GI:	Allocation flag for EPATYP2	
	Allocation flag for ISS Code 21 General assistance or general relief	
V	0	.Not imputed
V	1	.Statistical imputation (hot
V		.deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D EPATYP3	2	1291
T GI:	Receipt of energy assistance (ISS Code 19)	
	Did ... receive energy assistance program help during the reference period? ISS Code 19	
U	All persons aged 15+ at the end of the reference period who reported receipt of welfare. EPOPSTAT = 1 and EPATYN = 1	
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D APATYP3	1	1293
T GI:	Allocation flag for EPATYP3	
	Allocation flag for ISS Code 19 Energy assistance program	
V	0	.Not imputed
V	1	.Statistical imputation (hot
V		.deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D EPATYP4	2	1294
T GI:	Receipt of other public assistance (ISS Code 24)	
	Did ... receive other public assistance during the reference period? ISS Code 24	
U	All persons aged 15+ at the end of the reference period who reported receipt of welfare. EPOPSTAT = 1 and EPATYN = 1	

DATA	SIZE	BEGIN
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D APATYP4	1	1296
T GI:	Allocation flag for EPATYP4	
	Allocation flag for ISS Code 24 Other public assistance	
V	0	.Not imputed
V	1	.Statistical imputation (hot
V		.deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D EPATYP5	2	1297
T GI:	Receipt of Child Care Assistance	
	Did ... receive Child Care Services or Assistance so you could go to work or school or training during the reference period?	
U	All persons aged 15+ at the end of the reference period who reported receipt of welfare. EPOPSTAT = 1 and EPATYN = 1	
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D APATYP5	1	1299
T GI:	Allocation flag for EPATYP5	
	Allocation flag for Child Care Assistance	
V	0	.Not imputed
V	1	.Statistical imputation (hot
V		.deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D EPATYP6	2	1300
T GI:	Receipt of Short-Term Cash (ISS Code 24)	
	Did ... receive any short-term cash assistance to tide ... over when ... needed it to help ... stay off welfare; or for an emergency during the reference period? ISS Code 24	
U	All persons aged 15+ at the end of the reference period who reported receipt of welfare. EPOPSTAT = 1 and EPATYN = 1	
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D APATYP6	1	1302
T GI:	Allocation flag for EPATYP6	
	Allocation flag for ISS Code 24 Short-Term Cash	
V	0	.Not imputed
V	1	.Statistical imputation (hot
V		.deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
V	. wave				
D EPATYP7	2	1303			
T GI: Receipt of Other Government Assistance (ISS Code 24)					reference period who reported receipt of welfare and did some type of community service or job-training for a welfare office. EPOPSTAT = 1 and ECOMSERV = 1
Did ... receive any other assistance from the government during the reference period? ISS Code 24			V	-1	.Not in universe
U All persons aged 15+ at the end of the reference period who reported receipt of welfare. EPOPSTAT = 1 and EPATYN = 1			V	1	.Community service or an unpaid job
V	-1	.Not in universe	V	2	.Some other kind of job-training activity
V	1	.Yes			
V	2	.No	D ACOMTYPE	1	1311
D APATYP7	1	1305	T GI: Allocation flag for ECOMTYPE		
T GI: Allocation flag for EPATYP7			Allocation flag for the type of Community service, or job-training for Welfare office		
Allocation flag for ISS Code 24 Other Government Assistance			V	0	.Not imputed
V	0	.Not imputed	V	1	.Statistical imputation (hot deck)
V	1	.Statistical imputation (hot deck)	V	2	.Cold deck imputation
V	2	.Cold deck imputation	V	3	.Logical imputation (derivation)
V	3	.Logical imputation (derivation)	V	4	.Statistical or logical imputation using previous wave
V	4	.Statistical or logical imputation using previous wave	V		.wave
V		.wave	D EASETDRW	2	1312
D ECOMSERV	2	1306	T GI: Receipt of income from IRA, 401k, or KEOGH (ISS 42)		
T GI: Community service, work-related or job-training			Did ... receive any lump sum payments or regular distribution from their IRA, 401k, or KEOGH account during the 4-month reference period? ISS Code 42		
At any time since (1st Month) did the welfare or social services office have . . . do any community service, work in an unpaid job, or do any other work-related or job-training activities?			U All person age 15 and over with IRA, 401k, or KEOGH accounts listed as assets held either alone or jointly. EPOPSTAT = 1 and (EAST1B or EAST1C = 1)		
U All persons aged 15+ at the end of the reference period who reported receipt of welfare (EPOPSTAT = 1 and EGICCODE 19, 20, 21, 24, 25 or 27 = 1 or EPATYP4, 5 or 6 = 1), or lived in some form of public housing (EGVTRNT, or EPUBHSE or EWRSECT8 = 1)			V	-1	.Not in universe
V	-1	.Not in universe	V	1	.Lump Sum
V	1	.Yes	V	2	.Regular distribution
V	2	.No	V	3	.Both
			V	4	.No
D ACOMSERV	1	1308	D AASETDRW	1	1314
T GI: Allocation flag for ECOMSERV			T GI: Allocation flag for EASETDRW		
Allocation flag for Community service, work-related or job-training			Allocation flag for ISS Code 42 Receipt of income from IRA, 401k or KEOGH		
V	0	.Not imputed	V	0	.Not imputed
V	1	.Statistical imputation (hot deck)	V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation	V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)	V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave	V	4	.Statistical or logical imputation using previous wave
V		.wave	V		.wave
D ECOMTYPE	2	1309	D ERESNSS1	2	1315
T GI: Type of Community service, Welfare office job-training			T GI: First reason for receipt of Social Security		
Did . . . do community service, work in an unpaid job, or do some other kind of job-training activity?			First reason why ... received payments from the Social Security Administration (SSA) for him/her self.		
U All persons aged 15+ at the end of the			U All persons aged 15+ at end of the reference period who received Social Security for him/herself. EPOPSTAT =1 and ESSYN = 1		
			V	-1	.Not in universe
			V	1	.Retired
			V	2	.Disabled

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
V	3	.Widowed or surviving child	V	2	.Cold deck imputation
V	4	.Spouse or dependent child	V	3	.Logical imputation (derivation)
V	5	.Some other reason	V	4	.Statistical or logical
D ARESNSS1	1	1317	V		.imputation using previous wave
T GI: Allocation flag for ERESNSS1			V		.wave
Allocation flag for reason receiving Social Security.			D EJNTSSYN	2	1324
V	0	.Not imputed	T GI: Receipt of joint Social Security payments with spouse		
V	1	.Statistical imputation (hot .deck)	Did ... receive Social Security jointly with ...'s spouse during the reference period?		
V	2	.Cold deck imputation	U All persons aged 15+ at end of reference period who are married spouse present.		
V	3	.Logical imputation (derivation)	EPOPSTAT = 1 and EMS = 1		
V	4	.Statistical or logical	V	-1	.Not in universe
V		.imputation using previous wave	V	1	.Yes
V		.wave	V	2	.No
D ERESNSS2	2	1318	D AJNTSSYN	1	1326
T GI: Second reason for receipt of Social Security			T GI: Allocation flag for EJNTSSYN		
Second reason why ... received payments from the Social Security Administration (SSA) for him/her self.			Allocation flag for receipt of joint spousal Social Security payments.		
U All persons aged 15+ at end of the reference period who received Social Security for him/herself. EPOPSTAT =1 and ESSYN = 1			V	0	.Not imputed
V	-1	.Not in universe	V	1	.Statistical imputation (hot .deck)
V	0	.Only one reason given	V	2	.Cold deck imputation
V	1	.Retired	V	3	.Logical imputation (derivation)
V	2	.Disabled	V	4	.Statistical or logical
V	3	.Widowed or surviving child	V		.imputation using previous wave
V	4	.Spouse or dependent child	V		.wave
V	5	.Some other reason	D ER01A	2	1327
D ARESNSS2	1	1320	T GI: Receipt of Social Security - Adult (ISS Code 1)		
T GI: Allocation flag for ERESNSS2			Did ... receive income from Social Security for himself/herself in this month? ISS Code 1		
Allocation flag for reason receiving Social Security.			U All persons aged 15+ at the end of the reference period indicating receipt of Social Security income sometime during the reference period.		
V	0	.Not imputed	V	-1	.Not in universe
V	1	.Statistical imputation (hot .deck)	V	1	.Yes
V	2	.Cold deck imputation	V	2	.No
V	3	.Logical imputation (derivation)	D AR01A	1	1329
V	4	.Statistical or logical	T GI: Allocation flag for ER01A		
V		.imputation using previous wave	Allocation flag for ISS Code 1 - adults Social Security for self		
V		.wave	V	0	.Not imputed
D TAGESS	2	1321	V	1	.Statistical imputation (hot .deck)
T GI: Age Social Security Disability payments began			V	2	.Cold deck imputation
Age ... began receiving payments because of his/her disability?			V	3	.Logical imputation (derivation)
U All persons aged 15+ at the end of the reference period. EPOPSTAT = 1 All persons aged 15+ at end of the reference period who received Social Security for him/herself. EPOPSTAT =1 and ESSYN = 1			V	4	.Statistical or logical
V	-1	.Not in universe	V		.imputation using previous wave
V	0:88	.Age in years	V		.wave
D AAGESS	1	1323	D ER01K	2	1330
T GI: Allocation flag for TAGESS			T GI: Receipt of Social Security - Child (ISS Code 1)		
Allocation flag for age Social Security disability payments began.			Did ... receive any separate Social Security payments for ...'s children in this month. ISS Code 1		
V	0	.Not imputed	U All persons aged 15+ at the end of the reference period, who are parents or		
V	1	.Statistical imputation (hot .deck)			
V					

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

guardians of children and who indicate receipt of Social Security income sometime during the reference period.

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

D AR01K 1 1332

T GI: Allocation flag for ER01K
Allocation flag for ISS Code 1 - children Social Security for children

V 0 .Not imputed
V 1 .Statistical imputation (hot .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical .imputation using previous wave
V .wave

D ER02 2 1333

T GI: Receipt of Railroad Retirement (ISS Code 2)

Did ... receive income from Railroad Retirement in this month? ISS Code 2

U All persons 15+ at the end of the reference period indicating receipt of Railroad Retirement sometime during the reference period.

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

D AR02 1 1335

T GI: Allocation flag for ER02
Allocation flag for ISS Code 2 U. S. Government Railroad Retirement pay

V 0 .Not imputed
V 1 .Statistical imputation (hot .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical .imputation using previous wave
V .wave

D ER03A 2 1336

T GI: Receipt of Federal SSI - Adult (ISS Code 3)

Did ... receive income from Federal Supplemental Security Income (SSI) in this month? ISS Code 3

U All persons 15+ at the end of the reference period indicating receipt of Federal SSI sometime during the reference period.

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

D AR03A 1 1338

T GI: Allocation flag for ER03A
Allocation flag for ISS Code 3 - adult Federal Supplemental Security Income (SSI) for adults

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

DATA SIZE BEGIN

V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical .imputation using previous wave
V .wave

D ER03K 2 1339

T GI: Receipt of Federal SSI - Child (ISS Code 3)

Did ... receive any separate Federal SSI payments for ...'s children in this month? ISS Code 3

U All persons aged 15+ at the end of the reference period who are parents or guardians of children and who indicate receipt of Federal SSI payments sometime during the reference period.

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

D AR03K 1 1341

T GI: Allocation flag for ER03K
Allocation flag for ISS Code 3 - children Federal Supplemental Security Income (SSI) for children

V 0 .Not imputed
V 1 .Statistical imputation (hot .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical .imputation using previous wave
V .wave

D ER04 2 1342

T GI: Receipt of State SSI (ISS Code 4)

Did ... receive income from State SSI in this month? ISS = 4

U All persons 15+ at the end of the reference period indicating receipt of State administered SSI sometime during the reference period.

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

D AR04 1 1344

T GI: Allocation flag for ER04
Allocation flag for ISS Code 4 State Supplemental Security Income (State administered SSI)

V 0 .Not imputed
V 1 .Statistical imputation (hot .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical .imputation using previous wave
V .wave

D ER05 2 1345

T GI: Receipt of State Unemployment Comp. (ISS Code 5)

Did ... receive income from State

CORE DATA DICTIONARY

DATA	SIZE	BEGIN
unemployment compensation in this month. ISS Code 5		
U	All persons 15+ at the end of the reference period indicating receipt of State unemployment compensation sometime during the reference period.	
V	-1 .Not in universe	
V	1 .Yes	
V	2 .No	
D	AR05	1 1347
T	GI: Allocation flag for ER05	
Allocation flag for ISS Code 5 State unemployment compensation		
V	0 .Not imputed	
V	1 .Statistical imputation (hot .deck)	
V	2 .Cold deck imputation	
V	3 .Logical imputation (derivation)	
V	4 .Statistical or logical .imputation using previous wave	
V	.wave	
D	ER07	2 1348
T	GI: Receipt of Other Unemployment Comp. (ISS Code 7)	
Did ... receive income from other unemployment compensation in this month. ISS Code 7		
U	All persons 15+ at the end of the reference period indicating receipt of other unemployment compensation sometime during the reference period.	
V	-1 .Not in universe	
V	1 .Yes	
V	2 .No	
D	AR07	1 1350
T	GI: Allocation flag for ER07	
Allocation flag for ISS Code 7 Other unemployment compensation (Trade Adjustment Act benefits, strike pay, other)		
V	0 .Not imputed	
V	1 .Statistical imputation (hot .deck)	
V	2 .Cold deck imputation	
V	3 .Logical imputation (derivation)	
V	4 .Statistical or logical .imputation using previous wave	
V	.wave	
D	ER08	2 1351
T	GI: Receipt of Veterans' Compensation (ISS Code 8)	
Did ... receive income from Veterans' compensation or pensions in this month? ISS Code 8		
U	All persons 15+ at the end of the reference period indicating receipt of Veterans' compensation sometime during the reference period. 	
V	-1 .Not in universe	
V	1 .Yes	
V	2 .No	
D	AR08	1 1353

DATA	SIZE	BEGIN
T	GI: Allocation flag for ER08	
Allocation flag for ISS Code 8 Veterans' compensation or pension		
V	0 .Not imputed	
V	1 .Statistical imputation (hot .deck)	
V	2 .Cold deck imputation	
V	3 .Logical imputation (derivation)	
V	4 .Statistical or logical .imputation using previous wave	
V	.wave	
D	ER09	2 1354
T	GI: Receipt of Black Lung payments (ISS Code 9)	
Did ... receive income from black lung payments in this month? ISS Code 9		
U	All persons 15+ at the end of the reference period indicating receipt of black lung payments sometime during the reference period. 	
V	-1 .Not in universe	
V	1 .Yes	
V	2 .No	
D	AR09	1 1356
T	GI: Allocation flag for ER09	
Allocation flag for ISS Code 9 Black lung payments		
V	0 .Not imputed	
V	1 .Statistical imputation (hot .deck)	
V	2 .Cold deck imputation	
V	3 .Logical imputation (derivation)	
V	4 .Statistical or logical .imputation using previous wave	
V	.wave	
D	ER10	2 1357
T	GI: Receipt of Workers Compensation (ISS Code 10)	
Did ... receive income from workers' compensation in this month? ISS Code 10		
U	All persons 15+ at the end of the reference period indicating receipt of workers' compensaion sometime during the reference period. 	
V	-1 .Not in universe	
V	1 .Yes	
V	2 .No	
D	AR10	1 1359
T	GI: Allocation flag for ER10	
Allocation flag for ISS Code 10 Workers' compensation		
V	0 .Not imputed	
V	1 .Statistical imputation (hot .deck)	
V	2 .Cold deck imputation	
V	3 .Logical imputation (derivation)	
V	4 .Statistical or logical .imputation using previous wave	
V	.wave	
D	ER12	2 1360
T	GI: Receipt of Employer/Union Temp. Sickness Benefits	

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
Did ... receive income from employer or union temporary sickness benefits in this month? ISS Code 12		
U	All persons 15+ at the end of the reference period indicating receipt of income from employer/union temporary sickness benefits sometime during the reference period.	
V	-1 .Not in universe	
V	1 .Yes	
V	2 .No	
D AR12	1	1362
T	GI: Allocation flag for ER12	
Allocation flag for ISS Code 12 Employer or union temporary sickness or disability benefits		
V	0 .Not imputed	
V	1 .Statistical imputation (hot .deck)	
V	2 .Cold deck imputation	
V	3 .Logical imputation (derivation)	
V	4 .Statistical or logical .imputation using previous wave	
V	.wave	
D ER13	2	1363
T	GI: Receipt of own sickness, accident insurance payments	
Did ... receive income from payments from a sickness, accident or disability insurance policy purchased in ...'s own name in this month? ISS Code 13		
U	All persons 15+ at the end of the reference period indicating receipt of own insurance payments sometime during the reference period. 	
V	-1 .Not in universe	
V	1 .Yes	
V	2 .No	
D AR13	1	1365
T	GI: Allocation flag for ER13	
Allocation flag for ISS Code 13 Payments from a sickness, accident or disability insurance policy purchased in ...'s name.		
V	0 .Not imputed	
V	1 .Statistical imputation (hot .deck)	
V	2 .Cold deck imputation	
V	3 .Logical imputation (derivation)	
V	4 .Statistical or logical .imputation using previous wave	
V	.wave	
D ER14	2	1366
T	GI: Receipt of Employer Disability Payments (ISS Code 14)	
Did ... receive income from employer disability payments in this month? ISS Code 14		
U	All persons 15+ at the end of the reference period indicating receipt of employer disability payments sometime during the reference period.	
V	-1 .Not in universe	
V	1 .Yes	

DATA	SIZE	BEGIN
V	2 .No	
D AR14	1	1368
T	GI: Allocation flag for ER14	
Allocation flag for ISS Code 14 Employer disability payments		
V	0 .Not imputed	
V	1 .Statistical imputation (hot .deck)	
V	2 .Cold deck imputation	
V	3 .Logical imputation (derivation)	
V	4 .Statistical or logical .imputation using previous wave	
V	.wave	
D ER15	2	1369
T	GI: Receipt of Severance Pay (ISS Code 15)	
Did ... receive income from severance pay in this month? ISS Code 15		
U	All persons 15+ at the end of the reference period indicating receipt of severance pay sometime during the reference period. 	
V	-1 .Not in universe	
V	1 .Yes	
V	2 .No	
D AR15	1	1371
T	GI: Allocation flag for ER15	
Allocation flag for ISS Code 15 Severance pay		
V	0 .Not imputed	
V	1 .Statistical imputation (hot .deck)	
V	2 .Cold deck imputation	
V	3 .Logical imputation (derivation)	
V	4 .Statistical or logical .imputation using previous wave	
V	.wave	
D ER20	2	1372
T	GI: Receipt of AFDC, ADC (ISS Code 20)	
Did ... receive income from Aid to Families with Dependent Children (AFDC, ADC) in this month?		
U	All persons 15+ at the end of the reference period indicating receipt of AFDC sometime during the reference period.	
V	-1 .Not in universe	
V	1 .Yes	
V	2 .No	
D AR20	1	1374
T	GI: Allocation flag for ER20	
Allocation flag for ISS Code 20 Aid to Families with Dependent Children (AFDC, ADC)		
V	0 .Not imputed	
V	1 .Statistical imputation (hot .deck)	
V	2 .Cold deck imputation	
V	3 .Logical imputation (derivation)	
V	4 .Statistical or logical .imputation using previous wave	
V	.wave	
D ER21	2	1375

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
T GI: Receipt of General Assistance or General Relief			V	0	.Not imputed
Did ... receive income from General Assistance or General Relief in this month? ISS Code 21			V	1	.Statistical imputation (hot .deck)
U All persons 15+ at the end of the reference period indicating receipt of General Assistance or General Relief sometime during the reference period.			V	2	.Cold deck imputation
V	-1	.Not in universe	V	3	.Logical imputation (derivation)
V	1	.Yes	V	4	.Statistical or logical .imputation using previous wave
V	2	.No	V		.wave
D AR21	1	1377	D ER25	2	1384
T GI: Allocation flag for ER21			T GI: Receipt of WIC (ISS Code 25)		
Allocation flag for ISS Code 21 General assistance or General relief			Did ... receive income from Women, Infants and Children Nutrition Program (WIC) in this month? ISS Coded 25		
V	0	.Not imputed	U All persons 15+ at the end of the reference period indicating receipt of WIC sometime during the reference period.		
V	1	.Statistical imputation (hot .deck)	V	-1	.Not in universe
V	2	.Cold deck imputation	V	1	.Yes
V	3	.Logical imputation (derivation)	V	2	.No
V	4	.Statistical or logical .imputation using previous wave	D AR25	1	1386
V		.wave	T GI: Allocation flag for ER25		
D ER23	2	1378	Allocation flag for ISS Code 25 WIC (Women, Infants and Children Nutrition Program)		
T GI: Receipt of Foster Child Care Payments (ISS Code 23)			V	0	.Not imputed
Did ... receive income from foster child care payments in this month? ISS Code 23			V	1	.Statistical imputation (hot .deck)
U All persons 15+ at the end of the reference period indicating receipt of foster child care payments sometime during the reference period. 			V	2	.Cold deck imputation
V	-1	.Not in universe	V	3	.Logical imputation (derivation)
V	1	.Yes	V	4	.Statistical or logical .imputation using previous wave
V	2	.No	V		.wave
D AR23	1	1380	D ER26	2	1387
T GI: Allocation flag for ER23			T GI: Receipt of Pass Through Child Support Payments		
Allocation flag for ISS Code 23 Foster child care payments			Did ... receive income from pass-through child support payments in this month? ISS Code 26		
V	0	.Not imputed	U All persons 15+ at the end of the reference period indicating receipt of pass through child support payments sometime during the reference period.		
V	1	.Statistical imputation (hot .deck)	V	-1	.Not in universe
V	2	.Cold deck imputation	V	1	.Yes
V	3	.Logical imputation (derivation)	V	2	.No
V	4	.Statistical or logical .imputation using previous wave	D AR26	1	1389
V		.wave	T GI: Allocation flag for ER26		
D ER24	2	1381	Allocation flag for ISS Code 26 Pass-through child support		
T GI: Receipt of Other Welfare (ISS Code 24)			V	0	.Not imputed
Did ... receive income from other welfare in this month? ISS Code 24			V	1	.Statistical imputation (hot .deck)
U All persons 15+ at the end of the reference period indicating receipt of other welfare sometime during the reference period. 			V	2	.Cold deck imputation
V	-1	.Not in universe	V	3	.Logical imputation (derivation)
V	1	.Yes	V	4	.Statistical or logical .imputation using previous wave
V	2	.No	V		.wave
D AR24	1	1383	D ER27	2	1390
T GI: Allocation flag for ER24			T GI: Receipt of Food Stamps (ISS Code 27)		
Allocation flag for ISS Code 24 Other welfare			Did ... receive income from food stamps in this month? ISS Code 27		
			U All persons 15+ at the end of the reference		

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

period indicating receipt of food stamps
sometime during the reference period.

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

D AR27 1 1392

T GI: Allocation flag for ER27

Allocation flag for ISS Code 27 Food
Stamps

V 0 .Not imputed
V 1 .Statistical imputation (hot
.deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
.imputation using previous wave
V .wave

D ER28 2 1393

T GI: Receipt of Child Support Payments (ISS
Code 28)

Did ... receive income from child support
payments in this month? ISS Code 28

U All persons 15+ at the end of the reference
period indicating receipt of child support
payments sometime during the reference
period.

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

D AR28 1 1395

T GI: Allocation flag for ER28

Allocation flag for ISS Code 28 Child
support payments

V 0 .Not imputed
V 1 .Statistical imputation (hot
.deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
.imputation using previous wave
V .wave

D ER29 2 1396

T GI: Receipt of Alimony Payments (ISS Code
29)

Did ... receive income from alimony
payments in this month? ISS Code 29

U All persons 15+ at the end of the reference
period indicating receipt of alimony
payments sometime during the reference
period.

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

D AR29 1 1398

T GI: Allocation flag for ER29

Allocation flag for ISS Code 29 Alimony
payments

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

DATA SIZE BEGIN

V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
.imputation using previous wave
V .wave

D ER30 2 1399

T GI: Receipt of pension from a company or
union

Did ... receive income from a pension
from a company or union in this month?
ISS Code 30

U All persons 15+ at the end of the reference
period indicating receipt of pension income
from a company or union sometime during the
reference period.

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

D AR30 1 1401

T GI: Allocation flag for ER30

Allocation flag for ISS Code 30 Pension
from company or union

V 0 .Not imputed
V 1 .Statistical imputation (hot
.deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
.imputation using previous wave
V .wave

D ER31 2 1402

T GI: Receipt of Federal Civil Service Pension

Did ... receive income from a Federal
Civil Service or other Federal civilian
employee pension in this month? ISS Code
31

U All persons 15+ at the end of the reference
period indicating receipt of income from a
Federal civilian employee pension sometime
during the reference period.

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

D AR31 1 1404

T GI: Allocation flag for ER31

Allocation flag for ISS Code 31 Federal
Civil Service or other Federal civilian
employee pensions

V 0 .Not imputed
V 1 .Statistical imputation (hot
.deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
.imputation using previous wave
V .wave

D ER32 2 1405

T GI: Receipt of U.S. Military Retirement Pay
(ISS Code 32)

Did ... receive income from U. S.
Military retirement pay in this month?
ISS Code 32

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
U All persons 15+ at the end of the reference period indicating receipt of U. S. Military retirement pay sometime during the reference period. 			V 1 .Statistical imputation (hot .deck)		
V -1 .Not in universe			V 2 .Cold deck imputation		
V 1 .Yes			V 3 .Logical imputation (derivation)		
V 2 .No			V 4 .Statistical or logical .imputation using previous wave .wave		
D AR32 1 1407			D ER36 2 1414		
T GI: Allocation flag for ER32			T GI: Receipt of paid-up life insurance annuity		
Allocation flag for ISS Code 32 U. S. Military retirement pay			Did ... receive income from a paid-up life insurance policy or annuity in this month? ISS Code 36		
V 0 .Not imputed			U All persons 15+ at the end of the reference period indicating receipt of income from a paid-up life insurance policy or annuity sometime during the reference period.		
V 1 .Statistical imputation (hot .deck)			V -1 .Not in universe		
V 2 .Cold deck imputation			V 1 .Yes		
V 3 .Logical imputation (derivation)			V 2 .No		
V 4 .Statistical or logical .imputation using previous wave .wave					
D ER34 2 1408			D AR36 1 1416		
T GI: Receipt of State Government Pension (ISS Code 34)			T GI: Allocation flag for ER36		
Did ... receive income from a state government pension in this month? ISS Code 34			Allocation flag for ISS Code 36 Income from paid-up life insurance policies or annuities		
U All persons 15+ at the end of the reference period indicating receipt of state government pension pay sometime during the reference period. 			V 0 .Not imputed		
V -1 .Not in universe			V 1 .Statistical imputation (hot .deck)		
V 1 .Yes			V 2 .Cold deck imputation		
V 2 .No			V 3 .Logical imputation (derivation)		
			V 4 .Statistical or logical .imputation using previous wave .wave		
D AR34 1 1410			D ER37 2 1417		
T GI: Allocation flag for ER34			T GI: Receipt of Estates or Trusts (ISS Code 37)		
Allocation flag for ISS Code 34 State government pensions			Did ... receive income from estates or trusts in this month? ISS Code 37		
V 0 .Not imputed			U All persons 15+ at the end of the reference period indicating receipt of income from estates or trusts sometime during the reference period.		
V 1 .Statistical imputation (hot .deck)			V -1 .Not in universe		
V 2 .Cold deck imputation			V 1 .Yes		
V 3 .Logical imputation (derivation)			V 2 .No		
V 4 .Statistical or logical .imputation using previous wave .wave					
D ER35 2 1411			D AR37 1 1419		
T GI: Receipt of Local Government Pension (ISS Code 35)			T GI: Allocation flag for ER37		
Did ... receive income from a local government pension in this month? ISS Code 35			Allocation flag for ISS Code 37 Estates and trusts		
U All persons 15+ at the end of the reference period indicating receipt of local government pension income sometime during the reference period.			V 0 .Not imputed		
V -1 .Not in universe			V 1 .Statistical imputation (hot .deck)		
V 1 .Yes			V 2 .Cold deck imputation		
V 2 .No			V 3 .Logical imputation (derivation)		
			V 4 .Statistical or logical .imputation using previous wave .wave		
D AR35 1 1413			D ER38 2 1420		
T GI: Allocation flag for ER35			T GI: Receipt of other retirement, disability or survivors		
Allocation flag for ISS Code 35 Local government pensions			Did ... receive income from other retirement, disability or survivors		
V 0 .Not imputed					

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

payments in this month? ISS Code 38
 U All persons 15+ at the end of the reference
 period indicating receipt of income from
 other retirement, disability or survivors
 V -1 .Not in universe
 V 1 .Yes
 V 2 .No

D AR38 1 1422

T GI: Allocation flag for ER38
 Allocation flag for ISS Code 38 Other
 payments for retirement, disability or
 survivor

V 0 .Not imputed
 V 1 .Statistical imputation (hot
 V .deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)
 V 4 .Statistical or logical
 V .imputation using previous wave
 V .wave

D ER39 2 1423

T GI: Receipt of Pension/Retirement Lump Sums
 (ISS Code 39)

Did ... receive income from
 pension/retirement lump sums in this
 month? ISS Code 39

U All persons 15+ at the end of the reference
 period indicating receipt of
 pension/retirement lump sums sometime during
 the reference period.

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

D AR39 1 1425

T GI: Allocation flag for ER39
 Allocation flag for ISS Code 39
 Pension/retirement lump sums

V 0 .Not imputed
 V 1 .Statistical imputation (hot
 V .deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)
 V 4 .Statistical or logical
 V .imputation using previous wave
 V .wave

D ER42 2 1426

T GI: Receipt of draw from IRA/Keough/401k or
 Thrift Plan

Did ... receive income from a draw on an
 IRA/Keough/401k or Thrift Plan in this
 month? ISS Code 42

U All persons 15+ at the end of the reference
 period indicating receipt of a draw on an
 IRA/Keough/401k or Thrift Plan sometime
 during the reference period.

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

D AR42 1 1428

T GI: Allocation flag for ER42
 Allocation flag for ISS Code 42

DATA SIZE BEGIN

Distributions form IRA/Keough/401K

V 0 .Not imputed
 V 1 .Statistical imputation (hot
 V .deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)
 V 4 .Statistical or logical
 V .imputation using previous wave
 V .wave

D ER50 2 1429

T GI: Receipt of income assistance from a
 charitable group

Did ... receive income assistance from a
 charitable group in this month? ISS Code
 50

U All persons 15+ at the end of the reference
 period indicating receipt of income
 assistance from a charitable group sometime
 during the reference period.

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

D AR50 1 1431

T GI: Allocation flag for ER50
 Allocation flag for ISS Code 50 Income
 assistance from a charitable group

V 0 .Not imputed
 V 1 .Statistical imputation (hot
 V .deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)
 V 4 .Statistical or logical
 V .imputation using previous wave
 V .wave

D ER51 2 1432

T GI: Receipt of money from relatives or
 friends

Did ... receive money from relatives or
 friends in this month? ISS Code 51

U All persons 15+ at the end of the reference
 period indicating receipt of money from
 relatives or friends sometime during the
 reference period.

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

D AR51 1 1434

T GI: Allocation flag for ER51
 Allocation flag for ISS Code 51 Money
 from relatives or friends

V 0 .Not imputed
 V 1 .Statistical imputation (hot
 V .deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)
 V 4 .Statistical or logical
 V .imputation using previous wave
 V .wave

D ER52 2 1435

T GI: Receipt of lump sum payments (ISS Code
 52)

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
		Did ... receive income from lump sum payments in this month? ISS Code 52	V	1	.Statistical imputation (hot .deck)
U		All persons 15+ at the end of the reference period indicating receipt of lump sum payments sometime during the reference period. 	V	2	.Cold deck imputation
V		-1 .Not in universe	V	3	.Logical imputation (derivation)
V		1 .Yes	V	4	.Statistical or logical
V		2 .No	V		.imputation using previous wave
D	AR52	1 1437	V		.wave
T	GI:	Allocation flag for ER52	D	ER56	2 1444
		Allocation flag for ISS Code 52 Lump sum payments	T	GI:	Receipt of miscellaneous cash income (ISS Code 56)
V		0 .Not imputed			Did ... receive miscellaneous cash income in this month? ISS Code 56
V		1 .Statistical imputation (hot .deck)	U		All persons 15+ at the end of the reference period indicating receipt of miscellaneous cash income sometime during the reference period.
V		2 .Cold deck imputation	V		-1 .Not in universe
V		3 .Logical imputation (derivation)	V		1 .Yes
V		4 .Statistical or logical	V		2 .No
V		.imputation using previous wave	D	AR56	1 1446
V		.wave	T	GI:	Allocation flag for ER56
D	ER53	2 1438			Allocation flag for ISS Code 56 Other case income not included elsewhere
T	GI:	Receipt of income from roomers or boarders	V		0 .Not imputed
		Did ... receive income from roomers or boarders in this month? ISS Code 53	V		1 .Statistical imputation (hot .deck)
U		All persons 15+ at the end of the reference period indicating receipt of income from roomers or boarders sometime during the reference period.	V		2 .Cold deck imputation
V		-1 .Not in universe	V		3 .Logical imputation (derivation)
V		1 .Yes	V		4 .Statistical or logical
V		2 .No	V		.imputation using previous wave
D	AR53	1 1440	V		.wave
T	GI:	Allocation flag for ER53	D	ER75	2 1447
		Allocation flag for ISS Code 53 Income from roomers or boarders	T	GI:	Receipt of other government income (ISS Code 75)
V		0 .Not imputed			Did ... receive income from other government sources in this month?
V		1 .Statistical imputation (hot .deck)	U		All persons 15+ at the end of the reference period indicating receipt of other government income sometime during the reference period.
V		2 .Cold deck imputation	V		-1 .Not in universe
V		3 .Logical imputation (derivation)	V		1 .Yes
V		4 .Statistical or logical	V		2 .No
V		.imputation using previous wave	D	AR75	1 1449
V		.wave	T	GI:	Allocation flag for ER75
D	ER55	2 1441			Allocation flag for ISS Code 75 Other government income
T	GI:	Receipt of incidental or casual earnings	V		0 .Not imputed
		Did ... receive income from incidental or casual earnings in this month? ISS Code 55	V		1 .Statistical imputation (hot .deck)
U		All persons 15+ at the end of the reference period indicating receipt of income from incidental or casual earnings sometime during the reference period.	V		2 .Cold deck imputation
V		-1 .Not in universe	V		3 .Logical imputation (derivation)
V		1 .Yes	V		4 .Statistical or logical
V		2 .No	V		.imputation using previous wave
D	AR55	1 1443	V		.wave
T	GI:	Allocation flag for ER55	D	T01AMTA	5 1450
		Allocation flag for ISS Code 55 Incidental or casual earnings	T	GI:	Amount of Social Security - Adult (ISS Code 1)
V		0 .Not imputed			Amount ... received from Social Security for self in this month.
			U		All persons 15+ at the end of the reference period who received Social Security income

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
in this month. EPOPSTAT = 1 and ER01A = 1		
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A01AMTA	1	1455
T GI: Allocation flag for T01AMTA		
Allocation flag for ISS Code 1 - adult amount Social Security for self		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D T01AMTK	5	1456
T GI: Amount of Social Security - Child (ISS Code 1)		
Amount ... received from separate Social Security payments for children in this month.		
U All persons 15+ at the end of the reference period who received Social Security income for their children in this month. EPOPSTAT = 1 and ER01K = 1		
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A01AMTK	1	1461
T GI: Allocation flag for T01AMTK		
Allocation flag for ISS Code 1 - Children's amount Social Security for children		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D T02AMT	5	1462
T GI: Amount of Railroad Retirement (ISS Code 2)		
Amount ... received from Railroad Retirement in this month.		
U All persons 15+ at the end of the reference period who received Railroad Retirement income in this month. EPOPSTAT = 1 and ER02 = 1		
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A02AMT	1	1467
T GI: Allocation flag for T02AMT		
Allocation flag for ISS Code 2 amount Railroad Retirement		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical

DATA	SIZE	BEGIN
V		.imputation using previous wave
V		.wave
D T03AMTA	5	1468
T GI: Amount of Federal SSI - Adult (ISS Code 3)		
Amount ... received from Federal SSI for self in this month.		
U All persons 15+ at the end of the reference period who received Federal SSI income for self in this month. EPOPSTAT = 1 and ER03A = 1		
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A03AMTA	1	1473
T GI: Allocation flag for T03AMTA		
Allocation flag for ISS Code 3 - adult amount Federal SSI for self		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D T03AMTK	5	1474
T GI: Amount of Federal SSI - Child (ISS Code 3)		
Amount ... received in separate Federal SSI payments for children in this month.		
U All persons 15+ at the end of the reference period who received separate Federal SSI payments for children in this month. EPOPSTAT = 1 and ER03K = 1		
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A03AMTK	1	1479
T GI: Allocation flag for T03AMTK		
Allocation flag for ISS Code 3 - children's amount Federal SSI for children		
V	0	.Not imputed
V	1	.Statistical imputation (hot deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D T04AMT	5	1480
T GI: Amount of State SSI (ISS Code 4)		
Amount ... received from State SSI in this month.		
U All persons 15+ at the end of the reference period who received State SSI income in this month. EPOPSTAT = 1 and ER04 = 1		
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A04AMT	1	1485
T GI: Allocation flag for T04AMT		

CORE DATA DICTIONARY

DATA	SIZE	BEGIN
Allocation flag for ISS Code 4 amount State SSI		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical .imputation using previous wave
V		.wave
D T05AMT	5	1486
T GI: Amount of State unemployment compensation Amount ... received from State unemployment compensation in this month.		
U All persons 15+ at the end of the reference period who received State unemployment compensation in this month. EPOPSTAT = 1 and ER05 = 1		
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A05AMT	1	1491
T GI: Allocation flag for T05AMT Allocation flag for ISS Code 5 amount State unemployment compensation		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical .imputation using previous wave
V		.wave
D T07AMT	5	1492
T GI: Amount of other unemployment compensation Amount ... received from other unemployment compensation in this month.		
U All persons 15+ at the end of the reference period who received other unemployment compensation in this month. EPOPSTAT = 1 and ER07 = 1		
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A07AMT	1	1497
T GI: Allocation flag for T07AMT Allocation flag for ISS Code 7 amount Other unemployment compensation		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical .imputation using previous wave
V		.wave
D T08AMT	5	1498
T GI: Amount of Veterans compensation or pension Amount ... received from Veterans' compensation or pensions in this month.		
U All persons 15+ at the end of the reference		

DATA	SIZE	BEGIN
period who received Veterans' compensation or pensions in this month. EPOPSTAT = 1 and ER08 = 1		
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A08AMT	1	1503
T GI: Allocation flag for T08AMT Allocation flag for ISS Code 8 amount Veterans' compensation or pensions		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical .imputation using previous wave
V		.wave
D T09AMT	5	1504
T GI: Amount of black lung payment (ISS Code 9) Amount ... received from black lung payments in this month.		
U All persons 15+ at the end of the reference period who received black lung payments in this month. EPOPSTAT = 1 and ER09 = 1		
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A09AMT	1	1509
T GI: Allocation flag for T09AMT Allocation flag for ISS Code 9 amount Black lung payments		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical .imputation using previous wave
V		.wave
D T10AMT	5	1510
T GI: Amount of workers' compensation (ISS Code 10) Amount ... received from workers' compensation in this month.		
U All persons 15+ at the end of the reference period who received workers' compensation income in this month. EPOPSTAT = 1 and ER10 = 1		
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A10AMT	1	1515
T GI: Allocation flag for T10AMT Allocation flag for ISS Code 10 amount Workers' compensation		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical .imputation using previous wave
V		.wave

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
D T12AMT	5	1516
T GI: Amount of employer/union temp. sickness benefits		
Amount ... received from employer or union temporary sickness policy in this month.		
U All persons 15+ at the end of the reference period who received employer/union temporary sickness benefits in this month. EPOPSTAT = 1 and ER12 = 1		
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A12AMT	1	1521
T GI: Allocation flag for T12AMT		
Allocation flag for ISS Code 12 amount Employer/union temporary sickness benefits		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D T13AMT	5	1522
T GI: Amount of own sickness, accident, disability insur.		
Amount ... received from own sickness, accident or disability insurance policy in this month.		
U All persons 15+ at the end of the reference period who received income from their own sickness, accident or disability insurance policy in this month. EPOPSTAT = 1 and ER13 = 1		
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A13AMT	1	1527
T GI: Allocation flag for T13AMT		
Allocation flag for ISS Code 13 amount Payments from sickness, accident or disability insurance policy in own name		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D T14AMT	5	1528
T GI: Amount of employer disability payments (ISS Code 14)		
Amount ... received from employer disability payments in this month.		
U All persons 15+ at the end of the reference period who received employer disability payments in this month. EPOPSTAT = 1 and ER14 = 1		
V	0	.None or not in universe
V	1:99999	.Amount in dollars

DATA	SIZE	BEGIN
D A14AMT	1	1533
T GI: Allocation flag for T14AMT		
Allocation flag for ISS Code 14 amount Employer disability payments		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D T15AMT	5	1534
T GI: Amount of severance pay (ISS Code 15)		
Amount ... received from severance pay in this month.		
U All persons 15+ at the end of the reference period who received severance pay in this month. EPOPSTAT = 1 and ER15 = 1		
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A15AMT	1	1539
T GI: Allocation flag for T15AMT		
Allocation flag for ISS Code 15 amount Severance pay		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D T20AMT	5	1540
T GI: Amount of AFDC, ADC (ISS Code 20)		
Amount ... received from Aid to Families with Dependent Children (AFDC, ADC) in this month.		
U All persons 15+ at the end of the reference period who received AFCD in this month. EPOPSTAT = 1 and ER20 = 1		
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A20AMT	1	1545
T GI: Allocation flag for T20AMT		
Allocation flag for ISS code 20 amount Aid to Families with Dependent Children (AFDC, ADC)		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D T21AMT	5	1546
T GI: Amount of General Assistance or General Relief		
Amount ... received from General Assistance or General Relief in this		

CORE DATA DICTIONARY

DATA	SIZE	BEGIN
month.		
U	All persons 15+ at the end of the reference period who received General Assistance or General Relief in this month. EPOPSTAT = 1 and ER21 = 1	
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A21AMT	1	1551
T	GI: Allocation flag for T21AMT Allocation flag for ISS Code 21 amount General Assistance or General Relief	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D T23AMT	5	1552
T	GI: Amount of foster child care payments (ISS Code 23) Amount ... received from foster child care payments in this month.	
U	All persons 15+ at the end of the reference period who received foster child care payments in this month. EPOPSTAT = 1 and ER23 = 1	
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A23AMT	1	1557
T	GI: Allocation flag for T23AMT Allocation flag for ISS Code 23 amount Foster child care payments	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D T24AMT	5	1558
T	GI: Amount of other welfare (ISS Code 24) Amount ... received from other welfare in this month.	
U	All persons 15+ at the end of the reference period who received other welfare in this month. EPOPSTAT = 1 and ER24 = 1	
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A24AMT	1	1563
T	GI: Allocation flag for T24AMT Allocation flag for ISS Code 24 amount Other welfare	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave

DATA	SIZE	BEGIN
V		.wave
D T25AMT	5	1564
T	GI: Amount of WIC payments (ISS Code 25) Amount ... received from WIC payments in this month.	
U	All persons 15+ at the end of the reference period who received WIC payments in this month. EPOPSTAT = 1 and ER25 = 1	
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A25AMT	1	1569
T	GI: Allocation flag for T25AMT Allocation flag for ISS Code 25 amount WIC	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D T26AMT	5	1570
T	GI: Amount of pass-through child support payments Amount ... received from pass-through child support payments in this month.	
U	All persons 15+ at the end of the reference period who received pass-through child support payments in this month. EPOPSTAT = 1 and ER26 = 1	
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A26AMT	1	1575
T	GI: Allocation flag for T26AMT Allocation flag for ISS Code 26 amount Pass-through child support payments	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D T27AMT	5	1576
T	GI: Amount of Food Stamps (ISS Code 27) Amount ... received from food stamps in this month.	
U	All persons 15+ at the end of the reference period who received food stamps in this month. EPOPSTAT = 1 and ER27 = 1	
V	0	.None or not in universe
V	1:99999	.Amount in dollars
D A27AMT	1	1581
T	GI: Allocation flag for T27AMT Allocation flag for ISS Code 27 amount Food stamps	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V		.deck)

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D T28AMT	5	1582
T GI:	Amount of child support payments (ISS Code 28)	
	Amount ... received from child support payments in this month. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.	
U	All persons 15+ at the end of the reference period who received child support payments in this month. EPOPSTAT = 1 and ER28 = 1	
V	0	.None or not in universe
V	1:4800	.Amount in dollars
D A28AMT	1	1587
T GI:	Allocation flag for T28AMT	
	Allocation flag for ISS Code 28 amount Child support payments	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D T29AMT	5	1588
T GI:	Amount of alimony payments (ISS Code 29)	
	Amount ... received from alimony payments in this month. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.	
U	All persons 15+ at the end of the reference period who received alimony payments in this month. EPOPSTAT = 1 and ER29 = 1	
V	0	.None or not in universe
V	1:13100	.Amount in dollars
D A29AMT	1	1593
T GI:	Allocation flag for T29AMT	
	Allocation flag for ISS Code 29 amount Alimony payments	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D T30AMT	5	1594
T GI:	Amount of pension from a company or union	

DATA	SIZE	BEGIN
		Amount ... received from pension from a company or union in this month. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.
U	All persons 15+ at the end of the reference period who received pension income from a company or union in this month. EPOPSTAT = 1 and ER30 = 1	
V	0	.None or not in universe
V	1:10000	.Amount in dollars
D A30AMT	1	1599
T GI:	Allocation flag for T30AMT	
	Allocation flag for ISS Code 30 amount Pension income from a company or union	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D T31AMT	5	1600
T GI:	Amount of Federal Civil Service pension (ISS Code 31)	
	Amount ... received from Federal civilian employee pension in this month. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.	
U	All persons 15+ at the end of the reference period who received pension income from the federal government in this month. EPOPSTAT = 1 and ER31 = 1	
V	0	.None or not in universe
V	1:15700	.Amount in dollars
D A31AMT	1	1605
T GI:	Allocation flag for T31AMT	
	Allocation flag for ISS Code 31 amount Federal Civil Service or other Federal civilian employee pension	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D T32AMT	5	1606
T GI:	Amount of U. S. Military retirement pay	
	Amount ... received from U. S. Military Retirement pay in this month. Maximum dollar amount is the total amount which can be disclosed for the four month	

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
		reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.			local government in this month. EPOPSTAT = 1 and ER35 = 1
U All persons 15+ at the end of the reference period who received U. S. Military retirement pay in this month. EPOPSTAT = 1 and ER32 = 1			V	0	.None or not in universe
V	0	.None or not in universe	V	1:14400	.Amount in dollars
V	1:15300	.Amount in dollars			
D A32AMT	1	1611	D A35AMT	1	1623
T GI: Allocation flag for T32AMT			T GI: Allocation flag for T35AMT		
Allocation flag for ISS Code 32 amount U. S. Military retirement pay			Allocation flag for ISS Code 35 amount		
			Local government pension		
V	0	.Not imputed	V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)	V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation	V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)	V	3	.Logical imputation (derivation)
V	4	.Statistical or logical	V	4	.Statistical or logical
V		.imputation using previous wave	V		.imputation using previous wave
V		.wave	V		.wave
D T34AMT	5	1612	D T36AMT	5	1624
T GI: Amount of State government pension (ISS Code 34)			T GI: Amount of income from paid-up life insurance policy		
Amount ... received from State government pension in this month. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.			Amount ... received from paid-up life insurance policy or annuity in this month. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.		
U All persons 15+ at the end of the reference period who received pension income from a state government in this month. EPOPSTAT = 1 and ER34 = 1			U All persons 15+ at the end of the reference period who received income from a paid-up life insurance policy or EPOPSTAT = 1 and ER36 = 1		
V	0	.None or not in universe	V	0	.None or not in universe
V	1:13080	.Amount in dollars	V	1:8800	.Amount in dollars
D A34AMT	1	1617	D A36AMT	1	1629
T GI: Allocation flag for T34AMT			T GI: Allocation flag for T36AMT		
Allocation flag for ISS Code 34 amount			Allocation flag for ISS Code 36 amount		
State government pension			Income from paid-up life insurance policies or annuities		
V	0	.Not imputed	V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)	V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation	V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)	V	3	.Logical imputation (derivation)
V	4	.Statistical or logical	V	4	.Statistical or logical
V		.imputation using previous wave	V		.imputation using previous wave
V		.wave	V		.wave
D T35AMT	5	1618	D T37AMT	5	1630
T GI: Amount of local government pension (ISS Code 35)			T GI: Amount from estates or trusts (ISS Code 37)		
Amount ... received from a local government pension in this month. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.			Amount ... received from estates or trusts in this month. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.		
U All persons 15+ at the end of the reference period who received pension income from a			U All persons 15+ at the end of the reference period who received income from estates or trusts in this month. EPOPSTAT = 1 and ER37 = 1		
			V	0	.None or not in universe
			V	1:20000	.Amount in dollars

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

D A37AMT 1 1635
 T GI: Allocation flag for T37AMT
 Allocation flag for ISS Code 37 amount
 Estates and trusts
 V 0 .Not imputed
 V 1 .Statistical imputation (hot
 V .deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)
 V 4 .Statistical or logical
 V .imputation using previous wave
 V .wave

D T38AMT 6 1636
 T GI: Amt. from other retirement, disability
 or survivor
 Amount ... received from other
 retirement, disability or survivor
 payments in this month. (ISS Code 38)
 Maximum dollar amount is the total amount
 which can be disclosed for the four month
 reference period. If the sum of the four
 months is greater than this max, each
 month is topcoded to one quarter of this
 amount.
 U All persons 15+ at the end of the reference
 period who received other retirement,
 disability or survivor payments EPOPSTAT = 1
 and ER38 = 1
 V 0 .None or not in universe
 V 1:10400 .Amount in dollars

D A38AMT 1 1642
 T GI: Allocation flag for T38AMT
 Allocation flag for ISS Code 38 amount
 Other payments for retirement, disability
 or survivor
 V 0 .Not imputed
 V 1 .Statistical imputation (hot
 V .deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)
 V 4 .Statistical or logical
 V .imputation using previous wave
 V .wave

D T39AMT 6 1643
 T GI: Amount of pension/retirement lump sums
 (ISS Code 39)
 Amount ... received from
 pension/retirement lump sums in this
 month. Maximum dollar amount is the total
 amount which can be disclosed for the
 four month reference period. If the sum
 of the four months is greater than this
 max, each month is topcoded to one
 quarter of this amount.
 U All persons 15+ at the end of the reference
 period who received pension/retirement lump
 sums in this month. EPOPSTAT = 1 and ER39 =
 1
 V 0 .None or not in universe
 V 1:440000 .Amount in dollars

D A39AMT 1 1649
 T GI: Allocation flag for T39AMT

DATA SIZE BEGIN

Allocation flag for ISS Code 39 amount
 Pension/retirement lump sums
 V 0 .Not imputed
 V 1 .Statistical imputation (hot
 V .deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)
 V 4 .Statistical or logical
 V .imputation using previous wave
 V .wave

D T42AMT 5 1650
 T GI: Amount of draw from an IRA/Keough/401k
 or Thrift Plan
 Amount ... received from draw on an
 IRA/Keough/401K or Thrift Plan in this
 month. Maximum dollar amount is the total
 amount which can be disclosed for the
 four month reference period. If the sum
 of the four months is greater than this
 max, each month is topcoded to one
 quarter of this amount.
 U All persons 15+ at the end of the reference
 period who received draw from an
 IRA/Keough/401k or Thrift Plan in this
 month. EPOPSTAT = 1 and ER42 = 1
 V 0 .None or not in universe
 V 1:54500 .Amount in dollars

D A42AMT 1 1655
 T GI: Allocation flag for T42AMT
 Allocation flag for ISS Code 42 amount
 Draw from IRA/Keough/401k or Thrift Plan
 V 0 .Not imputed
 V 1 .Statistical imputation (hot
 V .deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)
 V 4 .Statistical or logical
 V .imputation using previous wave
 V .wave

D T50AMT 5 1656
 T GI: Amount of income assistance from a
 charitable group
 Amount of income assistance from a
 charitable group ... received in this
 month. Maximum dollar amount is the total
 amount which can be disclosed for the
 four month reference period. If the sum
 of the four months is greater than this
 max, each month is topcoded to one
 quarter of this amount.
 U All persons 15+ at the end of the reference
 period who received income assistance from a
 charitable group in this month. EPOPSTAT = 1
 and ER50 = 1
 V 0 .None or not in universe
 V 1:300 .Amount in dollars

D A50AMT 1 1661
 T GI: Allocation flag for T50AMT
 Allocation flag for ISS Code 50 amount
 Income assistance from a charitable group
 V 0 .Not imputed
 V 1 .Statistical imputation (hot

CORE DATA DICTIONARY

DATA	SIZE	BEGIN
V		.deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D T51AMT	5	1662
T GI: Amount of money from relatives or friends		
		Amount ... received from relatives or friends in this month. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.
U All persons 15+ at the end of the reference period who received money from relatives or friends in this month. EPOPSTAT = 1 and ER51 = 1		
V	0	.None or not in universe
V	1:43600	.Amount in dollars
D A51AMT	1	1667
T GI: Allocation flag for T51AMT		
		Allocation flag for ISS Code 51 amount
		Money from relatives or friends
V	0	.Not imputed
V	1	.Statistical imputation (hot
V		.deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D T52AMT	5	1668
T GI: Amount of lump sum payments (ISS Code 52)		
		Amount ... received from lump sum payments in this month. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.
U All persons 15+ at the end of the reference period who received lump sum payments in this month. EPOPSTAT = 1 and ER52 = 1		
V	0	.None or not in universe
V	1:1300	.Amount in dollars
D A52AMT	1	1673
T GI: Allocation flag for T52AMT		
		Allocation flag for ISS Code 52 amount
		Lump sum payments
V	0	.Not imputed
V	1	.Statistical imputation (hot
V		.deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D T53AMT	5	1674

DATA	SIZE	BEGIN
T GI: Amount of income from roomers or boarders		
		Amount ... received from roomers or boarders in this month. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.
U All persons 15+ at the end of the reference period who received income from roomers or boarders in this month. EPOPSTAT = 1 and ER53 = 1		
V	0	.None or not in universe
V	1:7840	.Amount in dollars
D A53AMT	1	1679
T GI: Allocation flag for T53AMT		
		Allocation flag for ISS Code 53 amount
		Income from roomers or boarders
V	0	.Not imputed
V	1	.Statistical imputation (hot
V		.deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D T55AMT	5	1680
T GI: Amount of incidental or casual earnings		
		Amount ... received from incidental or casual earnings in this month. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.
U All persons 15+ at the end of the reference period who received from incidental or casual earnings in this month. EPOPSTAT = 1 and ER55 = 1		
V	0	.None or not in universe
V	1:14000	.Amount in dollars
D A55AMT	1	1685
T GI: Allocation flag for T55AMT		
		Allocation flag for ISS Code 55 amount
		Incidental or casual earnings
V	0	.Not imputed
V	1	.Statistical imputation (hot
V		.deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D T56AMT	5	1686
T GI: Amount of miscellaneous cash income		
		Amount ... of miscellaneous cash income received in this month. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

topcoded to one quarter of this amount.
U All persons 15+ at the end of the reference period who received miscellaneous cash income in this month. EPOPSTAT = 1 and ER56 = 1

V 0 .None or not in universe
V 1:87200 .Amount in dollars

D A56AMT 1 1691

T GI: Allocation flag for T56AMT
Allocation flag for ISS Code 56 amount
Miscellaneous cash income not included elsewhere

V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D T75AMT 6 1692

T GI: Amount of other government income (ISS Code 75)
Amount ... received from other government sources in this month.

U All persons 15+ at the end of the reference period who received other government income in this month. EPOPSTAT = 1 and ER75 = 1

V 0 .None or not in universe
V 1:999999 .Amount in dollars

D A75AMT 1 1698

T GI: Allocation flag for T75AMT
Allocation flag for ISS Code 75 amount
Other government income

V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D TCSAGY 5 1699

T GI: Amount received by Agency on ...'s behalf

Amount of child support collected by agency on ...'s behalf in this month.

U All persons 15+ at the end of the reference period who received AFDC in this month.
EPOPSTAT = 1 and ER20 = 1

V 0 .None or not in universe
V 1:99999 .Amount in dollars

D ACSAGY 1 1704

T GI: Allocation flag for TCSAGY
Allocation flag for amount of child support collected by agency on ...'s behalf

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

DATA SIZE BEGIN

V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EROLOVR1 2 1705

T GI: Money rolled over into IRA/other type of retirement

Did ... roll over any money into IRA or some other type of retirement plan?

U All persons 15+ at the end of the reference period who received lump sum from pension or retirement plans in this month. EPOPSTAT = 1 and ELMPTYP1 = 1

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

D AROLOVR1 1 1707

T GI: Allocation flag for EROLOVR1
Allocation flag for roll over of lump sum retirement pay

V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D EROLOVR2 2 1708

T GI: Plan to roll over money into IRA/other retirement

Does ... plan to roll over any money into an IRA or some other type of retirement plan?

U All persons 15+ at the end of the reference period who received lump sum from pension or retirement plans in this month. EPOPSTAT = 1 and ELMPTYP1 = 1

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

D AROLOVR2 1 1710

T GI: Allocation flag for EROLOVR2
Allocation flag for plans to roll over lump sum retirement payment

V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D TROLLAMT 6 1711

T GI: Amnt rolled over into retirement acct in ref. period

Amount ... rolled over into a retirement account during the reference period.

U All persons 15+ at the end of the reference period who rolled over or plan to roll over all or part of a lump sum pension payment.

CORE DATA DICTIONARY

DATA SIZE BEGIN

EPOPSTAT = 1 and (EROLVR1 = 1 or EROLVR2 = 1)

V 0 .None or not in universe

V 1:999000 .Amount in dollars

D AROLLAMF 1 1717

T GI: Allocation flag for TROLLAMF

Allocation flag for amount of roll over

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical imputation using previous wave

V .wave

D RAB1R1 2 1718

T GI: First reason for applying for AFDC the 1st time

Circumstances for applying for AFDC the first time in the 4 month reference period?

U All persons 15+ reporting a transition from non-receipt of AFDC to receipt of AFDC over two consecutive months and reporting at least one reason for this change.

V -1 .Not in universe

V 2 .Pregnancy/birth of child

V 3 .Began receiving for another dependent

V 4 .Separated or divorced from spouse/parent

V 5 .Loss of job/wages/other income

V 6 .Loss of other support income

V 7 .Just learned about program

V 8 .Just got around to applying

V 9 .Became disabled

V 10 .Other, specify

D RAB1R2 2 1720

T GI: Second reason for applying for AFDC the 1st time

Circumstances for applying for AFDC the first time in the 4 month reference period?

U All persons 15+ reporting a transition from non-receipt of AFDC to receipt of AFDC over two consecutive months and reporting at least two reasons for this change.

V -1 .Not in universe

V 2 .Pregnancy/birth of child

V 3 .Began receiving for another dependent

V 4 .Separated or divorced from spouse/parent

V 5 .Loss of job/wages/other income

V 6 .Loss of other support income

V 7 .Just learned about program

V 8 .Just got around to applying

V 9 .Became disabled

V 10 .Other, specify

D RAB2R1 2 1722

T GI: First reason for applying for AFDC the 2nd time

Circumstances for applying for AFDC the

DATA SIZE BEGIN

second time in the 4 month reference period?

U All persons 15+ reporting a second transition from non-receipt of AFDC to receipt of AFDC over two consecutive months and reporting at least one reason for this change.

V -1 .Not in universe

V 2 .Pregnancy/birth of child

V 3 .Began receiving for another dependent

V 4 .Separated or divorced from spouse/parent

V 5 .Loss of job/wages/other income

V 6 .Loss of other support income

V 7 .Just learned about program

V 8 .Just got around to applying

V 9 .Became disabled

V 10 .Other, specify

D RAB2R2 2 1724

T GI: Second reason for applying for AFDC the 2nd time

Circumstances for applying for AFDC the second time in the 4 month reference period?

U All persons 15+ reporting a second transition from non-receipt of AFDC to receipt of AFDC over two consecutive months and reporting at least two reasons for this change.

V -1 .Not in universe

V 2 .Pregnancy/birth of child

V 3 .Began receiving for another dependent

V 4 .Separated or divorced from spouse/parent

V 5 .Loss of job/wages/other income

V 6 .Loss of other support income

V 7 .Just learned about program

V 8 .Just got around to applying

V 9 .Became disabled

V 10 .Other, specify

D RAS1 2 1726

T GI: Reason for stopping AFDC the first time

Circumstances for stopping receipt of AFDC the first time in the 4 month reference period ?

U All persons 15+ reporting a transition from receipt of AFDC to non-receipt of AFDC over two consecutive months and reporting at least one reason for this change.

V -1 .Not in Universe

V 1 .Became ineligible because of increased income

V 2 .Because of family changes

V 3 .Still eligible but could/chose not to collect

V 4 .Became Ineligible because program requirements not met

V 5 .Eligibility ran out because of time limits

V 6 .Other, specify

D RAS2 2 1728

T GI: Reason for stopping AFDC the second time

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

Circumstances for stopping receipt of AFDC the second time in the 4 month reference period ?

U All persons 15+ reporting a second transition from receipt of AFDC to non-receipt of AFDC over two consecutive months and reporting at least one reason for this change.

- V -1 .Not in Universe
- V 1 .Became ineligible because of
- V .increased income
- V 2 .Because of family changes
- V 3 .Still eligible but could/chose
- V .not to collect
- V 4 .Became Ineligible because
- V .program requirements not met
- V 5 .Eligibility ran out because of
- V .time limits
- V 6 .Other, specify

D RWB1R1 2 1730

T GI: First reason for applying for WIC the 1st time

Circumstances for applying for WIC the first time in the 4 month reference period?

U All persons 15+ reporting a transition from non-receipt of WIC to receipt of WIC over two consecutive months and reporting at least one reason for this change.

- V -1 .Not in universe
- V 2 .Pregnancy/birth of child
- V 3 .Began receiving for another
- V .dependent
- V 4 .Separated or divorced from
- V .spouse/parent
- V 5 .Loss of job/wages/other income
- V 6 .Loss of other support income
- V 7 .Just learned about program
- V 8 .Just got around to applying
- V 9 .Became disabled
- V 10 .Other, specify

D RWB1R2 2 1732

T GI: Second reason for applying for WIC the 1st time

Circumstances for applying for WIC the first time in the 4 month reference period?

U All persons 15+ reporting a transition from non-receipt of WIC to receipt of WIC over two consecutive months and reporting at least two reasons for this change.

- V -1 .Not in universe
- V 2 .Pregnancy/birth of child
- V 3 .Began receiving for another
- V .dependent
- V 4 .Separated or divorced from
- V .spouse/parent
- V 5 .Loss of job/wages/other income
- V 6 .Loss of other support income
- V 7 .Just learned about program
- V 8 .Just got around to applying
- V 9 .Became disabled
- V 10 .Other, specify

DATA SIZE BEGIN

D RWB2R1 2 1734

T GI: First reason for applying for WIC the 2nd time

Circumstances for applying for WIC the second time in the 4 month reference period?

U All persons 15+ reporting a second transition from non-receipt of WIC to receipt of WIC over two consecutive months and reporting at least one reason for this change.

- V -1 .Not in universe
- V 2 .Pregnancy/birth of child
- V 3 .Began receiving for another
- V .dependent
- V 4 .Separated or divorced from
- V .spouse/parent
- V 5 .Loss of job/wages/other income
- V 6 .Loss of other support income
- V 7 .Just learned about program
- V 8 .Just got around to applying
- V 9 .Became disabled
- V 10 .Other, specify

D RWB2R2 2 1736

T GI: Second reason for applying for WIC the 2nd time

Circumstances for applying for WIC the second time in the 4 month reference period?

U All persons 15+ reporting a second transition from non-receipt of WIC to receipt of WIC over two consecutive months and reporting at least two reasons for this change.

- V -1 .Not in universe
- V 2 .Pregnancy/birth of child
- V 3 .Began receiving for another
- V .dependent
- V 4 .Separated or divorced from
- V .spouse/parent
- V 5 .Loss of job/wages/other income
- V 6 .Loss of other support income
- V 7 .Just learned about program
- V 8 .Just got around to applying
- V 9 .Became disabled
- V 10 .Other, specify

D RWS1 2 1738

T GI: Reason for stopping WIC the first time
Circumstances for stopping receipt of WIC the first time in the 4 month reference period ?

U All persons 15+ reporting a transition from receipt of WIC to non-receipt of WIC over two consecutive months and reporting at least one reason for this change.

- V -1 .Not in Universe
- V 1 .Became ineligible because of
- V .increased income
- V 2 .Because of family changes
- V 3 .Still eligible but could/chose
- V .not to collect
- V 4 .Became Ineligible because
- V .program requirements not met
- V 5 .Eligibility ran out because of

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
V		.time limits	V	6	.Loss of other support income
V	6	.Other, specify	V	7	.Just learned about program
D RWS2	2	1740	V	8	.Just got around to applying
T GI: Reason for stopping WIC the second time			V	9	.Became disabled
Circumstances for stopping receipt of WIC			V	10	.Other, specify
the second time in the 4 month reference					
period ?			D RFB2R1	2	1746
U All persons 15+ reporting a second			T GI: 1st reason for applying for Food Stamps		
transition from receipt of WIC to			the 2nd time		
non-receipt of WIC over two consecutive			Circumstances for applying for Food		
months and reporting at least one reason for			Stamps the second time in the 4 month		
this change.			reference period?		
V	-1	.Not in Universe	U All persons 15+ reporting a second		
V	1	.Became ineligible because of	transition from non-receipt of Food Stamps		
V		.increased income	to receipt of Food Stamps over two		
V	2	.Because of family changes	consecutive months and reporting at least		
V	3	.Still eligible but could/chose	one reason for this change.		
V		.not to collect	V	-1	.Not in universe
V	4	.Became Ineligible because	V	2	.Pregnancy/birth of child
V		.program requirements not met	V	3	.Began receiving for another
V	5	.Eligibility ran out because of	V		.dependent
V		.time limits	V	4	.Separated or divorced from
V	6	.Other, specify	V		.spouse/parent
			V	5	.Loss of job/wages/other income
D RFB1R1	2	1742	V	6	.Loss of other support income
T GI: First reason for applying for Food			V	7	.Just learned about program
Stamps the 1st time			V	8	.Just got around to applying
Circumstances for applying for Food			V	9	.Became disabled
Stamps the first time in the 4 month			V	10	.Other, specify
reference period?					
U All persons 15+ reporting a transition from			D RFB2R2	2	1748
non-receipt of Food Stamps to receipt of			T GI: 2nd reason for applying for Food Stamps		
Food Stamps over two consecutive months and			the 2nd time		
reporting at least one reason for this			Circumstances for applying for Food		
change.			Stamps the second time in the 4 month		
V	-1	.Not in universe	reference period?		
V	2	.Pregnancy/birth of child	U All persons 15+ reporting a second		
V	3	.Began receiving for another	transition from non-receipt of Food Stamps		
V		.dependent	to receipt of Food Stamps over two		
V	4	.Separated or divorced from	consecutive months and reporting at least		
V		.spouse/parent	two reasons for this change.		
V	5	.Loss of job/wages/other income	V	-1	.Not in universe
V	6	.Loss of other support income	V	2	.Pregnancy/birth of child
V	7	.Just learned about program	V	3	.Began receiving for another
V	8	.Just got around to applying	V		.dependent
V	9	.Became disabled	V	4	.Separated or divorced from
V	10	.Other, specify	V		.spouse/parent
			V	5	.Loss of job/wages/other income
D RFB1R2	2	1744	V	6	.Loss of other support income
T GI: 2nd reason for applying for Food Stamps			V	7	.Just learned about program
the 1st time			V	8	.Just got around to applying
Circumstances for applying for Food			V	9	.Became disabled
Stamps the first time in the 4 month			V	10	.Other, specify
reference period?					
U All persons 15+ reporting a transition from			D RFS1	2	1750
non-receipt of Food Stamps to receipt of			T GI: Reason for stopping Food Stamps the		
Food Stamps over two consecutive months and			first time		
reporting at least two reasons for this			Circumstances for stopping receipt of		
change.			Food Stamps the first time in the 4 month		
V	-1	.Not in universe	reference period ?		
V	2	.Pregnancy/birth of child	U All persons 15+ reporting a transition from		
V	3	.Began receiving for another	receipt of Food Stamps to non-receipt of		
V		.dependent	Food Stamps over two consecutive months and		
V	4	.Separated or divorced from	reporting at least one reason for this		
V		.spouse/parent	change.		
V	5	.Loss of job/wages/other income	V	-1	.Not in Universe
			V		.

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

V 1 .Became ineligible because of
V .increased income
V 2 .Because of family changes
V 3 .Still eligible but could/chose
V .not to collect
V 4 .Became Ineligible because
V .program requirements not met
V 5 .Eligibility ran out because of
V .time limits
V 6 .Other, specify

D RFS2 2 1752

T GI: Reason for stopping Food Stamps the
second time
Circumstances for stopping receipt of
FOOD STAMPS the second time in the 4
month reference period ?

U All persons 15+ reporting a second
transition from receipt of Food Stamps to
non-receipt of Food Stamps over two
consecutive months and reporting at least
one reason for this change.

V -1 .Not in Universe
V 1 .Became ineligible because of
V .increased income
V 2 .Because of family changes
V 3 .Still eligible but could/chose
V .not to collect
V 4 .Became Ineligible because
V .program requirements not met
V 5 .Eligibility ran out because of
V .time limits
V 6 .Other, specify

D RGB1R1 2 1754

T GI: 1st reason applying for General Asst the
1st time
Circumstances for applying for General
Assistance the first time in the 4 month
reference period?

U All persons 15+ reporting a transition from
non-receipt of General Assistance to receipt
of General Assistance over two consecutive
months and reporting at least one reason for
this change.

V -1 .Not in universe
V 2 .Pregnancy/birth of child
V 3 .Began receiving for another
V .dependent
V 4 .Separated or divorced from
V .spouse/parent
V 5 .Loss of job/wages/other income
V 6 .Loss of other support income
V 7 .Just learned about program
V 8 .Just got around to applying
V 9 .Became disabled
V 10 .Other, specify

D RGB1R2 2 1756

T GI: 2nd reason applying for General Asst the
1st time
Circumstances for applying for General
Assistance the first time in the 4 month
reference period?

U All persons 15+ reporting a transition from
non-receipt of General Assistance to receipt

DATA SIZE BEGIN

of General Assistance over two consecutive
months and reporting at least two reasons
for this change.

V -1 .Not in universe
V 2 .Pregnancy/birth of child
V 3 .Began receiving for another
V .dependent
V 4 .Separated or divorced from
V .spouse/parent
V 5 .Loss of job/wages/other income
V 6 .Loss of other support income
V 7 .Just learned about program
V 8 .Just got around to applying
V 9 .Became disabled
V 10 .Other, specify

D RGB2R1 2 1758

T GI: 1st reason applying for General Asst the
2nd time
Circumstances for applying for General
Assistance the second time in the 4 month
reference period?

U All persons 15+ reporting a second
transition from non-receipt of General
Assistance to receipt of General Assistance
over two consecutive months and reporting at
least one reason for this change.

V -1 .Not in universe
V 2 .Pregnancy/birth of child
V 3 .Began receiving for another
V .dependent
V 4 .Separated or divorced from
V .spouse/parent
V 5 .Loss of job/wages/other income
V 6 .Loss of other support income
V 7 .Just learned about program
V 8 .Just got around to applying
V 9 .Became disabled
V 10 .Other, specify

D RGB2R2 2 1760

T GI: 2nd reason applying for General Asst the
2nd time
Circumstances for applying for General
Assistance the second time in the 4 month
reference period?

U All persons 15+ reporting a second
transition from non-receipt of General
Assistance to receipt of General Assistance
over two consecutive months and reporting at
least two reasons for this change.

V -1 .Not in universe
V 2 .Pregnancy/birth of child
V 3 .Began receiving for another
V .dependent
V 4 .Separated or divorced from
V .spouse/parent
V 5 .Loss of job/wages/other income
V 6 .Loss of other support income
V 7 .Just learned about program
V 8 .Just got around to applying
V 9 .Became disabled
V 10 .Other, specify

D RGS1 2 1762

T GI: Reason for stopping General Assist the

CORE DATA DICTIONARY

DATA SIZE BEGIN

1st time
Circumstances for stopping receipt of General Assistance the first time in the 4 month reference period ?
U All persons 15+ reporting a transition from receipt of General Assistance to non-receipt of General Assistance over two consecutive months and reporting at least one reason for this change.
V -1 .Not in Universe
V 1 .Became ineligible because of .increased income
V 2 .Because of family changes
V 3 .Still eligible but could/chose .not to collect
V 4 .Became Ineligible because .program requirements not met
V 5 .Eligibility ran out because of .time limits
V 6 .Other, specify

D RGS2 2 1764
T GI: Reason for stopping General Assist the 2nd time
Circumstances for stopping receipt of General Assistance the second time in the 4 month reference period ?
U All persons 15+ reporting a second transition from receipt of General Assistance to non-receipt of General Assistance over two consecutive months and reporting at least one reason for this change.
V -1 .Not in Universe
V 1 .Became ineligible because of .increased income
V 2 .Because of family changes
V 3 .Still eligible but could/chose .not to collect
V 4 .Became Ineligible because .program requirements not met
V 5 .Eligibility ran out because of .time limits
V 6 .Other, specify

D ROB1R1 2 1766
T GI: 1st reason applying for Other Welfare the 1st time
Circumstances for applying for Other Welfare the first time in the 4 month reference period?
U All persons 15+ reporting a transition from non-receipt of Other Welfare to receipt of Other Welfare over two consecutive months and reporting at least one reason for this change.
V -1 .Not in universe
V 2 .Pregnancy/birth of child
V 3 .Began receiving for another .dependent
V 4 .Separated or divorced from .spouse/parent
V 5 .Loss of job/wages/other income
V 6 .Loss of other support income
V 7 .Just learned about program
V 8 .Just got around to applying
V 9 .Became disabled

DATA SIZE BEGIN

V 10 .Other, specify
D ROB1R2 2 1768
T GI: 2nd reason applying for Other Welfare the 1st time
V Circumstances for applying for Other Welfare V the first time in the 4 month reference period?
U All persons 15+ reporting a transition from non-receipt of Other Welfare to receipt of Other Welfare over two consecutive months and reporting at least two reasons for this change.
V -1 .Not in universe
V 2 .Pregnancy/birth of child
V 3 .Began receiving for another .dependent
V 4 .Separated or divorced from .spouse/parent
V 5 .Loss of job/wages/other income
V 6 .Loss of other support income
V 7 .Just learned about program
V 8 .Just got around to applying
V 9 .Became disabled
V 10 .Other, specify

D ROB2R1 2 1770
T GI: 1st reason applying for Other Welfare the 2nd time
Circumstances for applying for Other Welfare the second time in the 4 month reference period?
U All persons 15+ reporting a second transition from non-receipt of Other Welfare to receipt of Other Welfare over two consecutive months and reporting at least one reason for this change.
V -1 .Not in universe
V 2 .Pregnancy/birth of child
V 3 .Began receiving for another .dependent
V 4 .Separated or divorced from .spouse/parent
V 5 .Loss of job/wages/other income
V 6 .Loss of other support income
V 7 .Just learned about program
V 8 .Just got around to applying
V 9 .Became disabled
V 10 .Other, specify

D ROB2R2 2 1772
T GI: 2nd reason applying for Other Welfare the 2nd time
Circumstances for applying for Other Welfare the second time in the 4 month reference period?
U All persons 15+ reporting a second transition from non-receipt of Other Welfare to receipt of Other Welfare over two consecutive months and reporting at least two reasons for this change.
V -1 .Not in universe
V 2 .Pregnancy/birth of child
V 3 .Began receiving for another .dependent
V 4 .Separated or divorced from .spouse/parent

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
V	5	.Loss of job/wages/other income
V	6	.Loss of other support income
V	7	.Just learned about program
V	8	.Just got around to applying
V	9	.Became disabled
V	10	.Other, specify
D ROS1	2	1774
T GI:		Reason for stopping Other Welfare the first time
		Circumstances for stopping receipt of Other Welfare the first time in the 4 month reference period ?
U		All persons 15+ reporting a transition from receipt of Other Welfare to non-receipt of Other Welfare over two consecutive months and reporting at least one reason for this change.
V	-1	.Not in Universe
V	1	.Became ineligible because of increased income
V	2	.Because of family changes
V	3	.Still eligible but could/chose not to collect
V	4	.Became Ineligible because program requirements not met
V	5	.Eligibility ran out because of time limits
V	6	.Other, specify
D ROS2	2	1776
T GI:		Reason for stopping Other Welfare the second time
		Circumstances for stopping receipt of Other Welfare the second time in the 4 month reference period ?
U		All persons 15+ reporting a second transition from receipt of Other Welfare to non-receipt of Other Welfare over two consecutive months and reporting at least one reason for this change.
V	-1	.Not in Universe
V	1	.Became ineligible because of increased income
V	2	.Because of family changes
V	3	.Still eligible but could/chose not to collect
V	4	.Became Ineligible because program requirements not met
V	5	.Eligibility ran out because of time limits
V	6	.Other, specify
D RSB1R1	2	1778
T GI:		1st reason applying for SSI the 1st time
		Circumstances for applying for SSI(federal/state) the first time
U		All persons 15+ reporting a transition from non-receipt of SSI to receipt of SSI over two consecutive months and reporting at least one reason for this change.
V	-1	.Not in universe
V	2	.Became disabled/blind
V	3	.Over 65
V	4	.Other, specify

DATA	SIZE	BEGIN
D RSB1R2	2	1780
T GI:		2nd reason applying for SSI the 1st time
		Circumstances for applying for SSI(federal/state) the first time
U		All persons 15+ reporting a transition from non-receipt of SSI to receipt of SSI over two consecutive months and reporting at least two reasons for this change.
V	-1	.Not in universe
V	2	.Became disabled/blind
V	3	.Over 65
V	4	.Other, specify
D RSB2R1	2	1782
T GI:		1st reason applying for SSI the 2nd time
		Circumstances for applying for SSI(federal/state) the second time
U		All persons 15+ reporting a second transition from non-receipt of SSI to receipt of SSI over two consecutive months and reporting at least one reason for this change.
V	-1	.Not in universe
V	2	.Became disabled/blind
V	3	.Over 65
V	4	.Other, specify
D RSB2R2	2	1784
T GI:		2nd reason applying for SSI the 2nd time
		Circumstances for applying for SSI(federal/state) the second time
U		All persons 15+ reporting a second transition from non-receipt of SSI to receipt of SSI over two consecutive months and reporting at least two reasons for this change.
V	-1	.Not in universe
V	2	.Became disabled/blind
V	3	.Over 65
V	4	.Other, specify
D RSS1	2	1786
T GI:		Reason for stopping SSI the first time
		Circumstances for stopping receipt of SSI the first time in the 4 month reference period ?
U		All persons 15+ reporting a transition from receipt of SSI to non-receipt of SSI over two consecutive months and reporting at least one reason for this change.
V	-1	.Not in Universe
V	1	.Became ineligible because of increased income
V	2	.Because of family changes
V	3	.Still eligible but could/chose not to collect
V	4	.Became Ineligible because program requirements not met
V	5	.Eligibility ran out because of time limits
V	6	.Other, specify
D RSS2	2	1788
T GI:		Reason for stopping SSI the second time
		Circumstances for stopping receipt of SSI the second time in the 4 month reference

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
period ?			the reference period?		
U All persons 15+ reporting a second transition from receipt of SSI to non-receipt of SSI over two consecutive months and reporting at least one reason for this change.			U All persons 15+ at the end of the reference period. EPOPSTAT = 1		
V -1 .Not in Universe			V -1 .Not in universe		
V 1 .Became ineligible because of increased income			V 1 .Yes		
V 2 .Because of family changes			V 2 .No		
V 3 .Still eligible but could/chose not to collect					
V 4 .Became Ineligible because program requirements not met			D AAST1C 1 1798		
V 5 .Eligibility ran out because of time limits			T AS: Allocation flag for EAST1C		
V 6 .Other, specify			Allocation flag for 401K or thrift plan owned.		
D EAST1A 2 1790			V 0 .Not imputed		
T AS: U.S. government savings bonds owned			V 1 .Statistical imputation (hot .deck)		
Did ... own U.S. Government savings bonds during the reference period?			V 2 .Cold deck imputation		
U All persons 15+ at the end of the reference period EPOPSTAT = 1			V 3 .Logical imputation (derivation)		
V -1 .Not in universe			V 4 .Statistical or logical imputation using previous wave		
V 1 .Yes			V .wave		
V 2 .No					
D AAST1A 1 1792			D EAST2A 2 1799		
T AS: Allocation flag for EAST1A			T AS: Interest bearing checking account owned		
Allocation flag for U. S. Government savings bonds owned			Did ... own interest bearing checking accounts during the reference period?		
V 0 .Not imputed			U All persons 15+ at the end of the reference period. EPOPSTAT = 1		
V 1 .Statistical imputation (hot .deck)			V -1 .Not in universe		
V 2 .Cold deck imputation			V 1 .Yes		
V 3 .Logical imputation (derivation)			V 2 .No		
V 4 .Statistical or logical imputation using previous wave					
V .wave			D AAST2A 1 1801		
D EAST1B 2 1793			T AS: Allocation flag for EAST2A		
T AS: IRA or Keogh account owned			Allocation flag for interest bearing checking account owned.		
Did ... own IRA or Keogh account during the reference period?			V 0 .Not imputed		
U All persons 15+ at the end of the reference period. EPOPSTAT = 1			V 1 .Statistical imputation (hot .deck)		
V -1 .Not in universe			V 2 .Cold deck imputation		
V 1 .Yes			V 3 .Logical imputation (derivation)		
V 2 .No			V 4 .Statistical or logical imputation using previous wave		
D AAST1B 1 1795			V .wave		
T AS: Allocation flag for EAST1B					
Allocation flag for IRA or Keough account owned.			D EAST2B 2 1802		
V 0 .Not imputed			T AS: Savings account owned		
V 1 .Statistical imputation (hot .deck)			Did ... own savings accounts during the reference period?		
V 2 .Cold deck imputation			U All persons 15+ at the end of the reference period. EPOPSTAT = 1		
V 3 .Logical imputation (derivation)			V -1 .Not in universe		
V 4 .Statistical or logical imputation using previous wave			V 1 .Yes		
V .wave			V 2 .No		
D EAST1C 2 1796					
T AS: 401k or thrift plan owned			D AAST2B 1 1804		
Did ... own 401k or thrift plans during			T AS: Allocation flag for EAST2B		
			Allocation flag for savings account owned.		
			V 0 .Not imputed		
			V 1 .Statistical imputation (hot .deck)		
			V 2 .Cold deck imputation		
			V 3 .Logical imputation (derivation)		
			V 4 .Statistical or logical imputation using previous wave		
			V .wave		
			D EAST2C 2 1805		

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
T AS: Money market deposit account owned		
Did ... own money market deposit accounts during the reference period?		
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 AAST2C 1 1807		
T AS: Allocation flag for EAST2C		
Allocation flag for money market deposit account owned.		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D EAST2D 2 1808		
T AS: Certificate of deposit owned		
Did ... own certificates of deposit during the reference period?		
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 AAST2D 1 1810		
T AS: Allocation flag for EAST2D		
Allocation flag for certificate of deposit owned.		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D EAST3A 2 1811		
T AS: Mutual funds owned		
Did ... own mutual funds during the reference period?		
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 AAST3A 1 1813		
T AS: Allocation flag for EAST3A		
Allocation flag for mutual funds owned.		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave

DATA	SIZE	BEGIN
D EAST3B 2 1814		
T AS: Stocks owned		
Did ... own stocks during the reference period?		
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 AAST3B 1 1816		
T AS: Allocation flag for EAST3B		
Allocation flag for stocks owned.		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D EAST3C 2 1817		
T AS: Municipal or corporate bonds owned		
Did ... own municipal or corporate bonds during the reference period?		
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 AAST3C 1 1819		
T AS: Allocation flag for EAST3C		
Allocation flag for municipal or corporate bonds owned.		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D EAST3D 2 1820		
T AS: U. S. government securities owned		
Did ... own U. S. Government securities during the reference period?		
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 AAST3D 1 1822		
T AS: Allocation flag for EAST3D		
Allocation flag for U. S. Government securities owned.		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave

CORE DATA DICTIONARY

DATA SIZE BEGIN

V . wave

D EAST3E 2 1823

T AS: Mortgage held
Did ... hold mortgages during the
reference period?

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 AAST3E 1 1825

T AS: Allocation flag for EAST3E
Allocation flag for mortgage held.

V 0 .Not imputed

V 1 .Statistical imputation (hot
.deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical
imputation using previous wave

V . wave

D EAST4A 2 1826

T AS: Rental property owned
Did ... own rental property during the
reference period?

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 AAST4A 1 1828

T AS: Allocation flag for EAST4A
Allocation flag for rental property
owned.

V 0 .Not imputed

V 1 .Statistical imputation (hot
.deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical
imputation using previous wave

V . wave

D EAST4B 2 1829

T AS: Royalty income received
Did ... have any royalties during the
reference period?

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 AAST4B 1 1831

T AS: Allocation flag for EAST4B
Allocation flag for royalty income
received.

V 0 .Not imputed

V 1 .Statistical imputation (hot
.deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical

DATA SIZE BEGIN

V .imputation using previous wave

V . wave

D EAST4C 2 1832

T AS: Other financial investments owned
Did ... own any other financial
investments during the reference period?

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 AAST4C 1 1834

T AS: Allocation flag for EAST4C
Allocation flag for other financial
investments owned.

V 0 .Not imputed

V 1 .Statistical imputation (hot
.deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical
imputation using previous wave

V . wave

D EJNTRNT 2 1835

T AS: Rent from property jointly owned with
spouse
Did ... own property jointly with ...'s
spouse this month?

U All persons 15+ at the end of the reference
period who are married spouse present and
own rental property. EPOPSTAT = 1 and EMS =
1 and EAST4A = 1

V -1 .Not in universe

V 1 .Yes

V 2 .No

D AJNTRNT 1 1837

T AS: Allocation flag for EJNTRNT
Allocation flag for rental property owned
jointly with spouse.

V 0 .Not imputed

V 1 .Statistical imputation (hot
.deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical
imputation using previous wave

V . wave

D TJARNT 5 1838

T AS: Amount of gross rent from property joint
with spouse
Amount of gross rent received this month
from property jointly owned with spouse.
Maximum dollar amount is the total amount
which can be disclosed for the four month
reference period. If the sum of the four
months is greater than this max, each
month is topcoded to one quarter of this
amount.

U All persons 15+ at the end of the reference
period who received rent from jointly held
property. EJNTRNT = 1

V 0 .None or not in universe

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

V 1: 10900 .Dollars

D AJARNT 1 1843

T AS: Allocation flag for TJARNT

Allocation flag for amount of joint rental income received this month.

V 0 .Not imputed
V 1 .Statistical imputation (hot .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical .imputation using previous wave
V .wave

D TJACLR 6 1844

T AS: Amt of net rent from prop. held jointly with spouse

Net income or loss this month from property jointly owned with spouse. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.

U All persons 15+ at the end of the reference period who received rent from jointly held property. EJNTRNT = 1

V -4000: 5500 .Dollars

V 0 .None or not in universe

D AJACLR 1 1850

T AS: Allocation flag for TJACLR

Allocation flag for net income or loss from jointly held property.

V 0 .Not imputed
V 1 .Statistical imputation (hot .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical .imputation using previous wave
V .wave

D EOWRNT 2 1851

T AS: Rent from property owned entirely in own name

Did ... own property in ...'s own name this month?

U All persons 15+ at the end of the reference period who own rental property. EPOPSTAT = 1 and EAST4A = 1

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

D AOWRNT 1 1853

T AS: Allocation flag for EOWRNT

Allocation flag for ownership of own rental property.

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

DATA SIZE BEGIN

V 4 .Statistical or logical .imputation using previous wave
V .wave

D TOARNT 5 1854

T AS: Amount of gross rent from own property

Amount of gross rent received this month from property owned entirely in own name. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.

U All persons 15+ at the end of the reference period who received rent from property held in own name. EOWNRNT = 1

V 0 .None or not in universe
V 1: 17400 .Dollars

D AOARNT 1 1859

T AS: Allocation flag for TOARNT

Allocation flag for amount of gross rent from property held in own name.

V 0 .Not imputed
V 1 .Statistical imputation (hot .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical .imputation using previous wave
V .wave

D TOACLR 6 1860

T AS: Amount of net income from own rental property

Net income or loss this month from property owned in own name. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.

U All persons 15+ at the end of the reference period who received rent from rental property held entirely in own name. EOWNRNT = 1

V -5000: 9800 .Dollars
V 0 .None or not in universe

D AOACLR 1 1866

T AS: Allocation flag for TOACLR

Allocation flag for amount of net income from own rental property.

V 0 .Not imputed
V 1 .Statistical imputation (hot .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical .imputation using previous wave
V .wave

D EJRNT2 2 1867

T AS: Rent from property owned with others

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
Did ... receive rental income this month from property owned jointly with others (not including spouse)?			D AMRTJNT	1	1879
U All persons 15+ at the end of the reference period who owned rental property. EPOPSTAT = 1 and EAST4A = 1			T AS: Allocation flag for EMRTJNT		
V -1 .Not universe			Allocation flag for mortgages held jointly with spouse.		
V 1 .Yes			V 0 .Not imputed		
V 2 .No			V 1 .Statistical imputation (hot .deck)		
D AJRNT2	1	1869	V 2 .Cold deck imputation		
T AS: Allocation flag for EJRNT2			V 3 .Logical imputation (derivation)		
Allocation flag for receipt of rental income owned jointly with others.			V 4 .Statistical or logical imputation using previous wave		
V 0 .Not imputed			V .wave		
V 1 .Statistical imputation (hot .deck)			D TMIJNT	5	1880
V 2 .Cold deck imputation			T AS: Amount of interest paid on mortgage owned with spouse		
V 3 .Logical imputation (derivation)			Amount of interest paid on mortgage owned jointly by ... and ...'s spouse. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.		
V 4 .Statistical or logical imputation using previous wave			U All persons 15+ at the end of the reference period who held jointly owned mortgages with spouse. EMRTJNT = 1		
V .wave			V 0 .None or not in universe		
D TJACLR2	6	1870	V 1: 7100 .Dollars		
T AS: Amount of net income from rental property with others			D AMIJNT	1	1885
Net income or loss this month from rental property owned jointly with others (not including spouse). Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.			T AS: Allocation flag for TMIJNT		
U All persons 15+ at the end of the reference period who received rent from rental property held jointly with others. EPOPSTAT = 1 and EJRNT2 = 1			Allocation flag for amount of interest on jointly held mortgages.		
V -4000: 24000 .Dollars			V 0 .Not imputed		
V 0 .None or not in universe			V 1 .Statistical imputation (hot .deck)		
D AJACLR2	1	1876	V 2 .Cold deck imputation		
T AS: Allocation flag for TJACLR2			V 3 .Logical imputation (derivation)		
Allocation flag for net amount of rental income from property held jointly with others.			V 4 .Statistical or logical imputation using previous wave		
V 0 .Not imputed			V .wave		
V 1 .Statistical imputation (hot .deck)			D EMRTOWN	2	1886
V 2 .Cold deck imputation			T AS: Mortgages held in own name		
V 3 .Logical imputation (derivation)			Did ... hold mortgages in ...'s own name?		
V 4 .Statistical or logical imputation using previous wave			U All persons 15+ at the end of the reference period who hold mortgages. EPOPSTAT = 1 and EAST3E = 1		
V .wave			V -1 .Not universe		
D EMRTJNT	2	1877	V 1 .Yes		
T AS: Mortgage owned jointly with spouse			V 2 .No		
Did ... own mortgages jointly with spouse in this month?			D AMRTOWN	1	1888
U All persons 15+ at the end of the reference period who are married spouse present and hold mortgages. EPOPSTAT = 1 and EMS = 1 and EAST3E = 1			T AS: Allocation flag for EMRTOWN		
V -1 .Not universe			Allocation flag for mortgages held in own name.		
V 1 .Yes			V 0 .Not imputed		
V 2 .No			V 1 .Statistical imputation (hot .deck)		
			V 2 .Cold deck imputation		
			V 3 .Logical imputation (derivation)		
			V 4 .Statistical or logical imputation using previous wave		
			V .wave		
			D TMIOWN	5	1889

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

T AS: Amount of interest paid on own mortgage
Amount of interest paid on mortgage owned
entirely in own name. Maximum dollar
amount is the total amount which can be
disclosed for the four month reference
period. If the sum of the four months is
greater than this max, each month is
topcoded to one quarter of this amount.

U All persons 15+ at the end of the reference
period who held solely owned mortgages.
EMRTOWN = 1

V 0 .None or not in universe

V 1:6600 .Dollars

D AMIOWN 1 1894

T AS: Allocation flag for TMIOWN
Allocation flag for amount of interest on
mortgages held in own name.

V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D TRNDUP1 5 1895

T AS: Amount of income from royalties
Income received from royalties. Maximum
dollar amount is the total amount which
can be disclosed for the four month
reference period. If the sum of the four
months is greater than this max, each
month is topcoded to one quarter of this
amount.

U All persons 15+ at the end of the reference
period with royalty income. EPOPSTAT = 1 and
EAST4B = 1

V 0 .None or not in universe

V 1:13200 .Dollars

D ARNDUP1 1 1900

T AS: Allocation flag for TRNDUP1
Allocation flag for income received from
royalties.

V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D TRNDUP2 6 1901

T AS: Amount of other income from financial
investments
Income received from other financial
investments. Maximum dollar amount is the
total amount which can be disclosed for
the four month reference period. If the
sum of the four months is greater than
this max, each month is topcoded to one
quarter of this amount.

U All persons 15+ at the end of the reference

DATA SIZE BEGIN

period with other asset ownership. EPOPSTAT
= 1 and EAST4C = 1

V -5000:19000 .Dollars

V 0 .None or not in universe

D ARNDUP2 1 1907

T AS: Allocation flag for TRNDUP2.
Allocation flag for income received from
other asset ownership.

V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D TOTHPROP 7 1908

T AS: Amount of total other property income
The sum of TJACLR, TOACLR, TJACLR2,
TMIJNT, TMIOWN, TRNDUP1, and TRNDUP2.

U All persons 15+ at the end of the reference
period with ownership of rental property
and/or mortgages held and/or royalties
and/or other asset ownership. EPOPSTAT = 1
and (EAST3E = 1 and/or EAST4A = 1 and/or
EAST4B = 1 and/or EAST4C = 1)

V -3250:9999999 .Dollars

V 0 .None or not in universe

D ECKJT 2 1915

T AS: Jointly owned interest bearing checking
account
Did ... have an interest bearing checking
account held jointly with ...'s spouse?

U All persons 15+ at the end of the reference
period who are married spouse present and
own an interest bearing checking account

EPOPSTAT = 1 and EMS = 1 and EAST2A = 1

V -1 .Not in universe

V 1 .Yes

V 2 .No

D ACKJT 1 1917

T AS: Allocation flag for ECKJT
Allocation flag for jointly owned
interest bearing checking account.

V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical
V .imputation using previous wave
V .wave

D TCKJTINT 5 1918

T AS: Amount of mnthly interest from joint
checking account
Monthly amount of interest from joint
checking account. Maximum dollar amount
is the total amount which can be
disclosed for the four month reference
period. If the sum of the four months is
greater than this max, each month is

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
		topcoded to one quarter of this amount.	T AS:		Allocation flag for TCKOINT.
U		All persons 15+ at the end of the reference period who are married spouse present and jointly own an interest bearing checking account. EPOPSTAT = 1 and EMS = 1 and ECKJT = 1			Allocation flag for amount of interest from solely owned interest bearing checking accounts.
V	0	.None or not in universe	V	0	.Not imputed
V	1: 220	.Dollars	V	1	.Statistical imputation (hot .deck)
D ACKJTINT	1	1923	V	2	.Cold deck imputation
T AS:		Allocation flag for TCKJTINT.	V	3	.Logical imputation (derivation)
		Allocation flag for amount of interest received from jointly held interest bearing checking account.	V	4	.Statistical or logical .imputation using previous wave
V	0	.Not imputed	V		.wave
V	1	.Statistical imputation (hot .deck)	D ESVJT	2	1933
V	2	.Cold deck imputation	T AS:		Ownership of jointly held savings account
V	3	.Logical imputation (derivation)			Did ... own a savings account jointly with ...'s spouse?
V	4	.Statistical or logical .imputation using previous wave	U		All persons 15+ at the end of the reference period who are married spouse present and have a savings account. EPOPSTAT = 1 and EMS = 1 and EAST2B = 1
V		.wave	V	-1	.Not in universe
D ECKOAST	2	1924	V	1	.Yes
T AS:		Solely owned interest bearing checking account	V	2	.No
		Did ... own an interest bearing checking account in ...'s own name?	D ASVJT	1	1935
U		All persons 15+ at the end of the reference period who owned an interest bearing checking account. EPOPSTAT = 1 and EAST2A = 1	T AS:		Allocation flag for ESVJT
V	-1	.Not in universe			Allocation flag for ownership of jointly held savings account.
V	1	.Yes	V	0	.Not imputed
V	2	.No	V	1	.Statistical imputation (hot .deck)
D ACKOAST	1	1926	V	2	.Cold deck imputation
T AS:		Allocation flag for ECKOAST	V	3	.Logical imputation (derivation)
		Allocation flag for ownership of interest bearing checking account in own name.	V	4	.Statistical or logical .imputation using previous wave
V	0	.Not imputed	V		.wave
V	1	.Statistical imputation (hot .deck)	D TSVJTINT	5	1936
V	2	.Cold deck imputation	T AS:		Amount of monthly interest on joint savings account
V	3	.Logical imputation (derivation)			Monthly amount of interest from jointly held savings account. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.
V	4	.Statistical or logical .imputation using previous wave	U		All persons 15+ at the end of the reference period who are married spouse present and hold joint ownership of savings account. EPOPSTAT = 1 and EMS = 1 and ESVJT = 1
V		.wave	V	0	.None or not in universe
D TCKOINT	5	1927	V	1: 600	.Dollars
T AS:		Amount of monthly interest from own checking account	D ASVJTINT	1	1941
		Monthly amount of interest from solely owned checking account. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.	T AS:		Allocation flag for TSVJTINT
U		All persons 15+ at the end of the reference period with solely owned interest bearing checking accounts. EPOPSTAT = 1 and ECKOAST = 1			Allocation flag for amount of interest income from jointly held savings account.
V	0: 440	.Dollars	V	0	.Not imputed
V	0	.None or not in universe	V	1	.Statistical imputation (hot .deck)
D ACKOINT	1	1932	V	2	.Cold deck imputation
			V	3	.Logical imputation (derivation)
			V	4	.Statistical or logical .imputation using previous wave
			V		

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
V	. wave	
D ESVOAST	2	1942
T AS:	Ownership of solely held savings account Did ... own savings accounts solely in ...'s own name?	
U	All persons 15+ at the end of the reference period who have a savings account. EPOPSTAT = 1 and EAST2B = 1	
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D ASVOAST	1	1944
T AS:	Allocation flag for ESVOAST. Allocation flag for ownership of savings account in own name.	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical .imputation using previous wave
V		.wave
D TSVOINT	5	1945
T AS:	Amount of monthly interest from own savings account Monthly amount of interest from solely owned savings account. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.	
U	All persons 15+ at the end of the reference period with solely owned savings account. EPOPSTAT = 1 and ESVOAST = 1	
V	0	.None or not in universe
V	1: 700	.Dollars
D ASVOINT	1	1950
T AS:	Allocation flag for TSVOINT Allocation flag for amount of interest from solely held savings account.	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical .imputation using previous wave
V		.wave
D EMDJT	2	1951
T AS:	Jointly owned money market deposit account Did ... own a money market deposit account jointly with ...'s spouse?	
U	All persons 15+ at the end of the reference period who are married spouse present and who own a money market deposit account. EPOPSTAT = 1 and EMS = 1 and EAST2C = 1	
V	-1	.Not in universe
V	1	.Yes
V		

DATA	SIZE	BEGIN
V	2	.No
D AMDJT	1	1953
T AS:	Allocation flag for EMDJT Allocation flag for ownership of jointly held money market deposit account.	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical .imputation using previous wave
V		.wave
D TMDJTINT	5	1954
T AS:	Amount of monthly interest on joint money market Monthly amount of interest from joint money market deposit account. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.	
U	All persons 15+ at the end of the reference period who are married spouse present and have a jointly owned money market deposit account. EPOPSTAT = 1 and EMS = 1 and EMDJT = 1	
V	0	.None or not in universe
V	1: 1100	.Dollars
D AMDJTINT	1	1959
T AS:	Allocation flag for TMDJTINT Allocation flag for amount of interest from jointly held money market deposit account.	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical .imputation using previous wave
V		.wave
D EMDOAST	2	1960
T AS:	Solely owned money market deposit account Did ... own money market deposit accounts in ...'s own name?	
U	All persons 15+ at the end of the reference period who own a money market deposit account. EPOPSTAT = 1 and EAST2C = 1	
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D AMDOAST	1	1962
T AS:	Allocation flag for EMDOAST Allocation flag for sole ownership of money market deposit account.	
V	0	.Not imputed
V	1	.Statistical imputation (hot

CORE DATA DICTIONARY

DATA SIZE BEGIN

V .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V .wave

D TMDOINT 5 1963

T AS: Amt of monthly interest from own money markt deposit

Monthly amount of interest from solely owned money markt deposit account.

Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.

U All persons 15+ at the end of the reference period with solely owned money markt deposit account. EPOPSTAT =1 and EMDOAST = 1

V 0 .None or not in universe

V 1: 2200 .Dollars

D AMDOINT 1 1968

T AS: Allocation flag for TMDOINT

Allocation flag for amount of interest from solely owned money markt deposit account.

V 0 .Not imputed

V 1 .Statistical imputation (hot .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V .wave

D ECDJT 2 1969

T AS: Jointly owned certificates of deposit

Did ... own certificates of deposit jointly with ...'s spouse?

U All persons 15+ at the end of the reference period who are married spouse present and own certificates of deposit. EPOPSTAT = 1 and EMS = 1 and EAST2D = 1

V -1 .Not in universe

V 1 .Yes

V 2 .No

D ACDJT 1 1971

T AS: Allocation flag for ECDJT

Allocation flag for joint ownership of certificates of deposit.

V 0 .Not imputed

V 1 .Statistical imputation (hot .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V .wave

D TCDJTINT 5 1972

T AS: Amount of monthly interest from joint CDs

Monthly amount of interest from jointly

DATA SIZE BEGIN

held certificates of deposit. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.

U All persons 15+ at the end of the reference period who are married spouse present and have jointly owned certificates of deposit. EPOPSTAT = 1 and EMS = 1 and ECDJT = 1

V 0 .None or not in universe

V 1: 1800 .Dollars

D ACDJTINT 1 1977

T AS: Allocation flag for TCDJTINT

Allocation flag for amount of interest from jointly held CDs.

V 0 .Not imputed

V 1 .Statistical imputation (hot .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V .wave

D ECDOAST 2 1978

T AS: Solely owned certificates of deposit

Did ... own any certificates of deposit in ...'s own name?

U All persons 15+ at the end of the reference period who own certificates of deposit. EPOPSTAT = 1 and EAST2D = 1

V -1 .Not in universe

V 1 .Yes

V 2 .No

D ACDOAST 1 1980

T AS: Allocation flag for ECDOAST.

Allocation flag for solely owned certificates of deposit.

V 0 .Not imputed

V 1 .Statistical imputation (hot .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V .wave

D TCDOINT 5 1981

T AS: Amount of monthly interest from solely owned CDs

Monthly amount of interest from solely owned certificates of deposit. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.

U All persons 15+ at the end of the reference period with solely owned certificates of deposit. EPOPSTAT = 1 and ECDOAST = 1

V 0 .None or not in universe

V 1: 3300 .Dollars

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
D ACDOINT	1	1986	V		.imputation using previous wave
T AS: Allocation flag for TCDOINT			V		.wave
Allocation flag for amount of interest from solely owned CDs.			D EBD0AST	2	1996
V	0	.Not imputed	T AS: Solely owned municipal or corporate bonds		
V	1	.Statistical imputation (hot .deck)	Did ... own municipal or corporate bonds in ...'s own name?		
V	2	.Cold deck imputation	U All persons 15+ at the end of the reference period with ownership of municipal or corporate bonds. EPOPSTAT = 1 and EAST3C = 1		
V	3	.Logical imputation (derivation)	V	-1	.Not in universe
V	4	.Statistical or logical imputation using previous wave	V	1	.Yes
V		.wave	V	2	.No
D EBDJT	2	1987	D ABD0AST	1	1998
T AS: Jointly owned municipal or corporate bonds			T AS: Allocation flag for EBD0AST		
Did ... own municipal or corporate bonds jointly with ...'s spouse?			Allocation flag for sole ownership of municipal or corporate bonds.		
U All persons 15+ at the end of the reference period who are married spouse present and own municipal or corporate bonds. EPOPSTAT = 1 and EMS = 1 and EAST3C = 1			V	0	.Not imputed
V	-1	.Not in universe	V	1	.Statistical imputation (hot .deck)
V	1	.Yes	V	2	.Cold deck imputation
V	2	.No	V	3	.Logical imputation (derivation)
D ABDJT	1	1989	V	4	.Statistical or logical imputation using previous wave
T AS: Allocation flag for EBDJT.			V		.wave
Allocation flag for ownership of jointly held municipal or corporate bonds.			D TBD0INT	5	1999
V	0	.Not imputed	T AS: Amount of monthly interest from own municipal bonds		
V	1	.Statistical imputation (hot .deck)	Monthly interest from solely owned municipal or corporate bonds. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.		
V	2	.Cold deck imputation	U All persons 15+ at the end of the reference period with solely owned municipal or corporate bonds. EPOPSTAT = 1 and EBD0AST = 1		
V	3	.Logical imputation (derivation)	V	0	.None or not in universe
V	4	.Statistical or logical imputation using previous wave	V	1:12800	.Dollars
V		.wave	D ABD0INT	1	2004
D TBDJTINT	5	1990	T AS: Allocation flag for TBD0INT		
T AS: Amnt of monthly interest from joint municipal bonds			Allocation flag for interest from solely owned municipal or corporate bonds.		
Monthly amount of interest from jointly held municipal or corporate bonds. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.			V	0	.Not imputed
U All persons 15+ at the end of the reference period with jointly owned municipal or corporate bonds. EPOPSTAT = 1 and EBDJT = 1			V	1	.Statistical imputation (hot .deck)
V	0	.None or not in universe	V	2	.Cold deck imputation
V	1:10000	.Dollars	V	3	.Logical imputation (derivation)
D ABDJTINT	1	1995	V	4	.Statistical or logical imputation using previous wave
T AS: Allocation flag for TBDJTINT			V		.wave
Allocation flag for interest from jointly held municipal or corporate bonds.			D EGVJT	2	2005
V	0	.Not imputed	T AS: Jointly owned U. S. Government securities		
V	1	.Statistical imputation (hot .deck)	Did ... own U. S. Government securities jointly with ...'s spouse?		
V	2	.Cold deck imputation	U All persons 15+ at the end of the reference period who are married spouse present and own U. S. Government securities. EPOPSTAT =		
V	3	.Logical imputation (derivation)			
V	4	.Statistical or logical			

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
1 and EMS = 1 and EAST3D = 1			V		.deck)
V -1 .Not in universe			V	2	.Cold deck imputation
V 1 .Yes			V	3	.Logical imputation (derivation)
V 2 .No			V	4	.Statistical or logical
			V		.imputation using previous wave
			V		.wave
D AGVJT 1 2007			D TGVPOINT 5 2017		
T AS: Allocation flag for EGVJT			T AS: Amount of monthly int from own US Govt securities		
Allocation flag for joint ownership of U. S. Government securities.			Monthly amount of interest from solely owned U.S. government securities. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.		
V 0 .Not imputed			U All persons 15+ at the end of the reference period with solely owned U. S. government securities. EPOPSTAT = 1 and EGVOAST = 1		
V 1 .Statistical imputation (hot .deck)			V 0 .None or not in universe		
V 2 .Cold deck imputation			V 1: 6900 .Dollars		
V 3 .Logical imputation (derivation)					
V 4 .Statistical or logical			D AGVPOINT 1 2022		
V .imputation using previous wave			T AS: Allocation flag for TGVPOINT		
V .wave			Allocation flag for amount of interest from solely owned U. S. Government securities.		
D TGVJTINT 5 2008			V 0 .Not imputed		
T AS: Amount of monthly int from joint US Govt securities			V 1 .Statistical imputation (hot .deck)		
Monthly amount of interest from joint U. S. government securities. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.			V 2 .Cold deck imputation		
U All persons 15 + at the end of the reference period who are married spouse present with jointly owned U.S. government securities. EPOPSTAT = 1 and EMS = 1 and EGVJT = 1			V 3 .Logical imputation (derivation)		
V 0 .None or not in universe			V 4 .Statistical or logical		
V 1: 2200 .Dollars			V .imputation using previous wave		
			V .wave		
D AGVJTINT 1 2013			D TINTINC 6 2023		
T AS: Allocation flag for TGVJTINT			T AS: Amount of all interest income		
Allocation flag for amount of interest from jointly owned U. S. Government securities.			Sum of TCKJTINT, TCKPOINT, TSVJTINT, TSVPOINT, TMDJTINT, TMDPOINT, TCDJTINT, TCDPOINT, TBDJTINT, TBDPOINT, TGVJTINT, and TGVPOINT.		
V 0 .Not imputed			U All persons 15+ at the end of the reference period with ownership of one or more of the following accounts: checking, savings, money market deposit, certificates of deposit, municipal or corporate bonds, U. S. Government securities. EPOPSTAT = 1 and (EAST2A =1 and/or EAST2B = 1 and/or EAST2C = 1 and/or EAST2D = 1 and/or EAST3C =1 and/or EAST3D = 1)		
V 1 .Statistical imputation (hot .deck)			V 0 .None or not in universe		
V 2 .Cold deck imputation			V 1: 999999 .Dollars		
V 3 .Logical imputation (derivation)					
V 4 .Statistical or logical			D EMANYCHK 2 2029		
V .imputation using previous wave			T AS: Dividend check from joint/sole owned mutual funds		
V .wave			Did ... receive any dividend check from either jointly or solely owned mutual funds.		
D EGVOAST 2 2014			U All persons 15+ at the end of the reference period with ownership of mutual funds. EPOPSTAT = 1 and EAST3A = 1		
T AS: Solely owned U.S. Government securities			V -1 .Not in universe		
Did ... own U. S. Government securities in ...'s own name?			V 1 .Yes		
U All persons 15+ at the end of the reference period with ownership of U. S. government securities. EPOPSTAT = 1 and EAST3D = 1			V 2 .No		
V -1 .Not in universe					
V 1 .Yes			D AGVOAST 1 2016		
V 2 .No			T AS: Allocation flag for EGVOAST		
			Allocation flag for sole ownership of U. S. Government securities.		
D AGVOAST 1 2016			V 0 .Not imputed		
T AS: Allocation flag for EGVOAST			V 1 .Statistical imputation (hot		
Allocation flag for sole ownership of U. S. Government securities.					
V 0 .Not imputed					
V 1 .Statistical imputation (hot					

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
V	2	.No
D AMANYCHK	1	2031
T AS: Allocation flag for EMANYCHK		
Allocation flag for receipt of dividend check from mutual funds.		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D TMJNTDIV	5	2032
T AS: Amount of check from jointly held mutual funds		
Monthly amount of dividend check from jointly held mutual funds. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.		
U All persons 15+ at the end of the reference period who are married spouse present and receiving dividend checks. EPOPSTAT = 1 and EMS = 1 and EMANYCHK = 1		
V	0	.None or not in universe
V	1: 4400	.Dollars
D AMJNTDIV	1	2037
T AS: Allocation flag for TMJNTDIV		
Allocation flag for amount of dividends from jointly held mutual funds.		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D TMOWNDIV	5	2038
T AS: Amount of check from solely held mutual funds		
Monthly amount of dividend check for solely owned mutual funds. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.		
U All persons 15+ at the end of the reference period receiving dividend checks from mutual funds. EPOPSTAT = 1 and EMANYCHK = 1		
V	0	.None or not in universe
V	1: 5500	.Dollars
D AMOWNDIV	1	2043
T AS: Allocation flag for TMOWNDIV		
Allocation flag for amount of dividends from solely held mutual funds.		
V	0	.Not imputed

DATA	SIZE	BEGIN
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D EMOTHDIV	2	2044
T AS: Dividends credited against margin accounts		
Did ... have any dividends credited against a margin account or reinvested for mutual funds.		
U All persons 15+ at the end of the reference period with ownership of mutual funds. EPOPSTAT = 1 and EAST3A = 1		
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D AMOTHDIV	1	2046
T AS: Allocation flag for EMOTHDIV		
Allocation flag for dividends credited against a margin account.		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave
D TMJADIV	5	2047
T AS: Amount of dividends credited to joint margin account		
Monthly amount of dividends credited against a margin account or reinvested for mutual funds earned jointly. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.		
U All persons 15+ at the end of the reference period who are married spouse present with margin dividends. EPOPSTAT = 1 and EMS = 1 and EMOTHDIV = 1		
V	0	.None or not in universe
V	1: 2800	.Dollars
D AMJADIV	1	2052
T AS: Allocation flag for TMJADIV		
Allocation flag for amount of dividends credited against a jointly held margin account.		
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical imputation using previous wave
V		.wave

CORE DATA DICTIONARY

DATA SIZE BEGIN

D TMDWNADV 5 2053
T AS: Amount of dividends credited to own margin account
Monthly amount of dividends credited against a margin account or reinvested for mutual funds held solely in ...'s name. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.

U All persons 15+ at the end of the reference period with margin dividends. EPOPSTAT = 1 and EMOTHDIV = 1
V 0 .None or not in universe
V 1: 7300 .Dollars

D AMOWNADV 1 2058
T AS: Allocation flag for TMDWNADV
Allocation flag for amount of dividends credited to margin 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)
V 4 .Statistical or logical .imputation using previous wave
V .wave

D ESANYCHK 2 2059
T AS: Dividend check for jointly or solely held stocks
Did ... receive any dividend check from either jointly or solely owned stocks?

U All persons 15+ at the end of the reference period with ownership of stocks. EPOPSTAT = 1 and EAST3B = 1
V -1 .Not in universe
V 1 .Yes
V 2 .No

D ASANYCHK 1 2061
T AS: Allocation flag for ESANYCHK
Allocation flag for dividends checks received from stocks.

V 0 .Not imputed
V 1 .Statistical imputation (hot .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical .imputation using previous wave
V .wave

D TSJNTDIV 5 2062
T AS: Amount of dividend check from jointly held stocks
Monthly amount of dividend check for jointly held stocks. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.

DATA SIZE BEGIN

U All persons 15+ at the end of the reference period who are married spouse present and receiving dividend checks from stocks. EPOPSTAT = 1 and EMS = 1 and ESANYCHK = 1
V 0 .None or not in universe
V 1: 3100 .Dollars

D ASJNTDIV 1 2067
T AS: Allocation flag for TSJNTDIV
Allocation flag for amount of dividends received for jointly held stocks.

V 0 .Not imputed
V 1 .Statistical imputation (hot .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical .imputation using previous wave
V .wave

D TSOWNDIV 5 2068
T AS: Amount of dividend check for solely held stocks
Monthly amount of dividend check for solely held stocks. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.

U All persons 15+ at the end of the reference period receiving dividend checks from stocks. EPOPSTAT = 1 and ESANYCHK = 1
V 0 .None or not in universe
V 1: 4600 .Dollars

D ASOWNDIV 1 2073
T AS: Allocation flag for TSOWNDIV
Allocation flag for amount of dividends received from solely held stocks.

V 0 .Not imputed
V 1 .Statistical imputation (hot .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)
V 4 .Statistical or logical .imputation using previous wave
V .wave

D ESOTHDIV 2 2074
T AS: Dividends credited to margin account
Did ... receive any dividends credited against a margin account or reinvested for stocks?

U All persons 15+ at the end of the reference period with ownership of stocks. EPOPSTAT = 1 and EAST3B = 1
V -1 .Not in universe
V 1 .Yes
V 2 .No

D ASOTHDIV 1 2076
T AS: Allocation flag for ESOTHDIV
Allocation flag for dividends credited against a margin account.

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

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
V		.deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D TSJADIV	5	2077
T AS:	Amount of dividend credited to a joint margin acct	
	Monthly amount of dividends credited against a margin account or reinvested for stocks held jointly. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.	
U	All persons 15+ at the end of the reference period who are married spouse present with margin dividends. EPOPSTAT = 1 and EMS = 1 and ES0THDIV = 1	
V	0	.None or not in universe
V	1: 3300	.Dollars
D ASJADIV	1	2082
T AS:	Allocation flag for TSJADIV	
	Allocation flag for amount of dividends credited to joint margin accounts.	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D TSOWNADV	5	2083
T AS:	Amount of dividend credited solely held margin acct	
	Monthly amount of dividends credited against a margin account or reinvested for stocks held solely in own name. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount.	
U	All persons 15+ at the end of the reference period with margin dividends. EPOPSTAT = 1 and ES0THDIV = 1	
V	0	.None or not in universe
V	1: 5500	.Dollars
D ASOWNADV	1	2088
T AS:	Allocation flag for TSOWNADV	
	Allocation flag for amount of dividends credited against margin 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)

DATA	SIZE	BEGIN
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D TDIVINC	5	2089
T AS:	Total amount of all dividend income Sum of TMJNTDIV, TMDWNDIV, TMJADIV, TMDWNADV, TSJNTDIV, TSOWNDIV, TSJADIV, and TSOWNADV.	
U	All persons 15+ at the end of the reference period with ownership of mutual funds and/or stocks. EPOPSTAT = 1 and (EAST3A = 1 and/or EAST3B = 1)	
V	0	.None or not in universe
V	1: 99999	.Dollars
D ECRMTH	2	2094
T HI:	Medicare coverage in this month	
	Was ... covered by medicare in this month?	
U	All persons 15+ at the end of the reference period. EPOPSTAT = 1	
V	-1	.Not in universe
V	1	.Yes, covered
V	2	.No, not covered
D ACRMTH	1	2096
T HI:	Allocation flag for ECRMTH	
	Allocation flag for medicare coverage.	
V	0	.Not imputed
V	1	.Statistical imputation (hot .deck)
V	2	.Cold deck imputation
V	3	.Logical imputation (derivation)
V	4	.Statistical or logical
V		.imputation using previous wave
V		.wave
D RMEDCODE	2	2097
T HI:	Type of Medicare Coverage	
U	All persons receiving medicare ECRMTH = 1	
V	-1	.Not in universe
V	1	.Retired or disabled worker
V	2	.Spouse of retired or disabled worker
V	3	.Widow of retired or disabled worker
V	4	.Adult disabled as a child
V	5	.Uninsured
V	7	.Other or invalid code
V	9	.Missing code
D ECDMTH	2	2099
T HI:	Medicaid coverage in this month	
	Was ... covered by Medicaid in this month?	
U	All persons	
V	-1	.Not in universe
V	1	.Yes, covered
V	2	.No, not covered
D ACDMTH	1	2101
T HI:	Allocation flag for ECDMTH	
	Allocation flag for medicaid coverage.	
V	0	.Not imputed
V	1	.Statistical imputation (hot

CORE DATA DICTIONARY

DATA SIZE BEGIN

V .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V .wave

D ECDUNT1 3 2102

T HI: 1st Medicaid coverage unit for this month

First medicaid coverage unit this person belonged to in this month of the reference period.

U All persons

V -1 .Not in universe

V 1:240 .Medicaid coverage unit

D ECDUNT2 3 2105

T HI: 2nd Medicaid coverage unit for this month

Second medicaid coverage unit this person belonged to in this month of the reference period.

U All persons

V -1 .Not in universe

V 1:240 .Medicaid coverage unit

D ECDUNT3 3 2108

T HI: 3rd Medicaid coverage unit for this month

Third medicaid coverage unit this person belonged to in this month of the reference period.

U All persons

V -1 .Not in universe

V 1:240 .Medicaid coverage unit

D EHIMTH 2 2111

T HI: Private health insurance coverage in this month

Was ... covered by a health insurance plan other than medicare, medicaid, or military related health care in this month?

U All persons

V 1 .Yes, covered

V 2 .No, not covered

D AHIMTH 1 2113

T HI: Allocation flag for EHIMTH

Allocation flag for private health insurance coverage.

V 0 .Not imputed

V 1 .Statistical imputation (hot .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V .wave

D EHIOWNER 2 2114

T HI: Covered by own plan or someone else's plan

Was the coverage in ...'s own name or was ... covered as a family member on someone else's plan, both or neither?

DATA SIZE BEGIN

U All persons

V 1 .Covered in own name

V 2 .Covered by someone else's plan

V 3 .Covered both in own name and by someone else's plan

V 4 .Not covered

D AHIOWNER 1 2116

T HI: Allocation flag for EHIOWNER

Allocation flag for covered by own plan or someone else's plan.

V 0 .Not imputed

V 1 .Statistical imputation (hot .deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical

V .imputation using previous wave

V .wave

D ENONHH 1 2117

T HI: Covered by plan owned by person outside household

Was... covered by a health insurance plan of someone who does not currently live in the household

U All persons

V 1 .Yes

V 2 .No

D RCHAMPM 2 2118

T HI: Military related health care coverage in this month

Was ... covered by CHAMPUS, CHAMPVA/VA or military health care coverage in this month?

U 1. Insurance reported as military, VA, CHAMPUS or CHAMPVA health care coverage. 2. Persons currently in Armed Forces, their spouses and unmarried children under 21. 3. Persons receiving military retirement, their spouses and unmarried children under 21. 4. Widows of vets and unmarried children under 21 or children 21 to 23 currently enrolled in school.

V -1 .Not in universe

V 1 .Yes, covered

V 2 .No

D EHIUNT1 3 2120

T HI: 1st health insurance coverage unit for this month

First health insurance coverage unit this person belonged to in this month of the reference period.

U All persons covered by one or more health insurance plans

V -1 .Not in universe

V 1:99 .Health insurance coverage unit

D EHIUNT2 3 2123

T HI: 2nd health insurance coverage unit for this month

Second health insurance coverage unit this person belonged to in this month of the reference period.

U All persons covered by two or more health

SIPP 1996 WAVE 12 CORE

DATA SIZE BEGIN

insurance plans

V -1 .Not in universe

V 1:99 .Health insurance coverage unit

D EHIUNT3 3 2126

T HI: 3rd health insurance coverage unit for this month

Third health insurance coverage unit this person belonged to in this month of the reference period.

U All persons covered by three or more health insurance plans

V -1 .Not in universe

V 1:99 .Health insurance coverage unit

D EHEMPLY 2 2129

T HI: Source of health insurance

What was the source of ...'s health insurance?

U All persons 15+ in the last reference month who were covered by a health insurance plan in their own name. EPOPSTAT = 1 and EHIOwner = 1 or 3

V -1 .Not in universe

V 1 .Current employer or work

V 2 .Former employer

V 3 .Union

V 4 .CHAMPUS

V 5 .CHAMPVA

V 6 .Military/VA health care

V 7 .Privately purchased

V 8 .Other

D AHEMPLY 1 2131

T HI: Allocation flag for EHEMPLY

Allocation flag for source of health insurance.

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical imputation using previous wave

V .wave

D EHICOST 2 2132

T HI: Employer/union paid all or part of health ins. costs

Did ...'s employer/union pay all, part, or none of the premium of the plan?

U All persons 15+ in the last reference month who carried health insurance in their own name and whose insurance was obtained through a current or former employer or a union EPOPSTAT = 1 and EHIOwner = 1 or 3 and EHEMPLY = 1-3

V -1 .Not in universe

V 1 .All

V 2 .Part

V 3 .None

D AHICOST 1 2134

T HI: Allocation flag for EHICOST

Allocation flag for employer/union premium payment.

DATA SIZE BEGIN

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical imputation using previous wave

V .wave

D EHIOTHER 2 2135

T HI: Health insurance coverage of nonhousehold members

Did ...'s plan also cover anyone who did not live in this household?

U All persons 15+ in the last reference month with health insurance in own name and not covered by someone outside the household. EPOPSTAT = 1 and EHIOwner = 1 or 3

V -1 .Not in universe

V 1 .Yes

V 2 .No

D AHIOTHER 1 2137

T HI: Allocation flag for EHIOTHER

Allocation flag for coverage of nonhousehold members.

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical imputation using previous wave

V .wave

D EHISPSE 2 2138

T HI: Coverage of spouse outside the household

Who outside this household did the plan cover--spouse/partner?

U All persons 15+ in last month of the reference period who had health insurance in own name and who covered someone outside the household EPOPSTAT = 1 and EHIOwner = 1 or 3 and EHIOTHER = 1

V -1 .Not in universe

V 1 .Yes, covered

V 2 .No, not covered

D AHISPSE 1 2140

T HI: Allocation flag for EHISPSE

Allocation flag for coverage of spouse outside household.

V 0 .Not imputed

V 1 .Statistical imputation (hot deck)

V 2 .Cold deck imputation

V 3 .Logical imputation (derivation)

V 4 .Statistical or logical imputation using previous wave

V .wave

D EHIOLDKD 2 2141

T HI: Coverage of older child (18+) outside the household

Who outside this household did the plan cover--older child (18+)?

CORE DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
U All persons 15+ in last month of the reference period who had health insurance in own name and who covered someone outside the household EPOPSTAT = 1 and EHIOWNER = 1 or 3 and EHIOTHER = 1			V 0 .Not imputed		
V -1 .Not in universe			V 1 .Statistical imputation (hot .deck)		
V 1 .Yes, covered			V 2 .Cold deck imputation		
V 2 .No, not covered			V 3 .Logical imputation (derivation)		
			V 4 .Statistical or logical .imputation using previous wave		
			V .wave		
D AHIOLDKD 1 2143			D EHIRSN01 2 2150		
T HI: Allocation flag for AHIOLDKD			T HI: Reason not covered: too expensive, can't afford		
Allocation of coverage of "older" child outside the household.			Which of these reasons describes why ... was not covered by health insurance-- too expensive, can't afford.		
V 0 .Not imputed			U All persons 15+ in last month of reference period who were not covered by health insurance for one or more months during the reference period. EPOPSTAT = 1 and EHIMTH = 2 for one or more months		
V 1 .Statistical imputation (hot .deck)			V -1 .Not in universe		
V 2 .Cold deck imputation			V 1 .Yes		
V 3 .Logical imputation (derivation)			V 2 .No		
V 4 .Statistical or logical .imputation using previous wave					
V .wave					
D EHIYNGKD 2 2144			D EHIRSN02 2 2152		
T HI: Coverage of younger child (under 18) outside the hhld			T HI: Reason not covered: HI not offered by employer		
Who outside this household did the plan cover--younger child (under 18)?			Which of these reasons describes why ... was not covered by health insurance-- no health insurance offered by employer of self, spouse or parent.		
U All persons 15+ in last month of the reference period who had health insurance in own name and who covered someone outside the household EPOPSTAT = 1 and EHIOWNER = 1 or 3 and EHIOTHER = 1			U All persons 15+ in last month of reference period who were not covered by health insurance for one or more months during the reference period. EPOPSTAT = 1 and EHIMTH = 2 for one or more months		
V -1 .Not in universe			V -1 .Not in universe		
V 1 .Yes, covered			V 1 .Yes		
V 2 .No, not covered			V 2 .No		
D AHIYNGKD 1 2146			D EHIRSN03 2 2154		
T HI: Allocation flag for AHIYNGKD			T HI: Reason not covered: not at job long enough to qualify		
Allocation flag for coverage of "younger" child outside the household.			Which of these reasons describes why ... was not covered by health insurance-- not working at job long enough to qualify.		
V 0 .Not imputed			U All persons 15+ in last month of reference period who were not covered by health insurance for one or more months during the reference period. EPOPSTAT = 1 and EHIMTH = 2 for one or more months		
V 1 .Statistical imputation (hot .deck)			V -1 .Not in universe		
V 2 .Cold deck imputation			V 1 .Yes		
V 3 .Logical imputation (derivation)			V 2 .No		
V 4 .Statistical or logical .imputation using previous wave					
V .wave					
D EHIOTHR 2 2147			D EHIRSN04 2 2156		
T HI: Coverage of other person(s) outside the household			T HI: Reason not covered: job layoff, loss, unemployment		
Who outside this household did the plan cover--other person(s)?			Which of these reasons describes why ... was not covered by health insurance-- job layoff, job loss, or any reason related to unemployment.		
U All persons 15+ in last month of the reference period who had health insurance in own name and who covered someone outside the household EPOPSTAT = 1 and EHIOWNER = 1 or 3 and EHIOTHER = 1			U All persons 15+ in last month of reference period who were not covered by health insurance for one or more months during the reference period. EPOPSTAT = 1 and EHIMTH = 2 for one or more months		
V -1 .Not in universe					
V 1 .Yes, covered					
V 2 .No, not covered					
D AHIOTHR 1 2149					
T HI: Allocation flag for AHIOTHR					
Allocation flag for coverage of other persons outside the household.					

SIPP 1996 WAVE 12 CORE

DATA	SIZE	BEGIN
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D EHIRSN05 2 2158		
T HI: Reason not covered: not eligible-part time or temp		
Which of these reasons describes why ... was not covered by health insurance-- not eligible because working part-time or temporary job.		
U All persons 15+ in last month of reference period who were not covered by health insurance for one or more months during the reference period. EPOPSTAT = 1 and EHIMTH = 2 for one or more months		
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D EHIRSN06 2 2160		
T HI: Reason not covered: poor health, illness, age, etc.		
Which of these reasons described why ... was not covered by health insurance-- can't obtain insurance because of poor health, illness, age or pre-existing condition		
U All persons 15+ in last month of reference period who were not covered by health insurance for one or more months during the reference period. EPOPSTAT = 1 and EHIMTH = 2 for one or more months		
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D EHIRSN07 2 2162		
T HI: Reason not covered: don't believe in insurance		
Which of these reasons describes why ... was not covered by health insurance-- dissatisfied with previous insurance, don't believe in insurance.		
U All persons 15+ in last month of reference period who were not covered by health insurance for one or more months during the reference period. EPOPSTAT = 1 and EHIMTH = 2 for one or more months		
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D EHIRSN08 2 2164		
T HI: Reason not covered: haven't needed health insurance		
Which of these reasons describes why ... was not covered by health insurance-- have been healthy, not much sickness in family, haven't needed health insurance		
U All persons 15+ in last month of reference period who were not covered by health insurance for one or more months during the reference period. EPOPSTAT = 1 and EHIMTH = 2 for one or more months		
V	-1	.Not in universe

DATA	SIZE	BEGIN
V	1	.Yes
V	2	.No
D EHIRSN09 2 2166		
T HI: Reason not covered: Use VA or military hospital		
Which of these reasons describes why ... was not covered by health insurance-- able to go to VA or military hospital for medical care.		
U All persons 15+ in last month of reference period who were not covered by health insurance for one or more months during the reference period. EPOPSTAT = 1 and EHIMTH = 2 for one or more months		
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D EHIRSN10 2 2168		
T HI: Reason not covered: covered by other health plan		
Which of these reasons describes why ... was not covered by health insurance-- covered by some other health plan, such as Medicaid		
U All persons 15+ in last month of reference period who were not covered by health insurance for one or more months during the reference period. EPOPSTAT = 1 and EHIMTH = 2 for one or more months		
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D EHIRSN11 2 2170		
T HI: Reason not covered: no longer covered by parents		
Which of these reasons describes why ... is not covered by health insurance-- no longer covered by parent's policy.		
U All persons 15+ in last month of reference period who were not covered by health insurance for one or more months during the reference period. EPOPSTAT = 1 and EHIMTH = 2 for one or more months		
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D EHIRSN12 2 2172		
T HI: Reason not covered: some other reason		
Which of these reasons describes why ... is not covered by health insurance-- some other reason.		
U All persons 15+ in last month of reference period who were not covered by health insurance for one or more months during the reference period. EPOPSTAT = 1 and EHIMTH = 2 for one or more months		
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D AHIRSN 1 2174		
T HI: Allocation for variables EHIRSN01		

CORE DATA DICTIONARY

DATA SIZE BEGIN

through EHRSN12
 Allocation flag for set of variables
 EHRSN01 through EHRSN12 - reasons for
 lack of health insurance coverage. These
 variables are imputed from a single donor
 when no reason is given.
 V 0 .Not imputed
 V 1 .Statistical imputation (hot
 V .deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation (derivation)
 V 4 .Statistical or logical
 V .imputation using previous wave
 V .wave

DATA SIZE BEGIN

D RPRVHI 2 2175
 T HI: Recode for types of private health
 insurance coverage
 U All persons covered by health insurance
 EHIMTH = 1
 V -1 .Not in universe
 V 1 .Employer or union provided
 V 2 .Privately purchased