

**SURVEY OF INCOME AND PROGRAM PARTICIPATION,
2001 PANEL WAVE 2 TOPICAL MODULE DATA DICTIONARY**

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
D SSUSEQ	5	1	V	26	. Michigan
T SU: Sequence Number of Sample Unit - Primary Sort Key			V	27	. Minnesota
U All persons			V	28	. Mississippi
V 1:50000 . Sequence Number			V	29	. Missouri
D SSUID	12	6	V	30	. Montana
T SU: Sample Unit Identifier			V	31	. Nebraska
is Sample Unit Identifier This identifier 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.			V	32	. Nevada
U All persons			V	33	. New Hampshire
V 000000000000: 999999999999 . Scrambled Id			V	34	. New Jersey
D SPANEL	4	18	V	35	. New Mexico
T SU: Sample Code - Indicates Panel Year			V	36	. New York
U All persons			V	37	. North Carolina
V 1996 . Panel Year			V	39	. Ohio
D SWAVE	2	22	V	40	. Oklahoma
T SU: Wave of data collection			V	41	. Oregon
Wave of data collection. The range of this variable is 1 through 12 to represent each wave in the 1996 Panel. For a specific cross-sectional product, the wave remains constant.			V	42	. Pennsylvania
U All persons			V	44	. Rhode Island
V 1:12 . Wave of data collection			V	45	. South Carolina
D SROTATON	1	24	V	47	. Tennessee
T SU: Rotation of data collection			V	48	. Texas
Rotation within wave. Each wave of data is collected over a four calendar month period. The rotation field indicates which month within the wave a particular interview was conducted.			V	49	. Utah
U All persons			V	51	. Virginia
V 1:4 . Rotation of data collection			V	53	. Washington
D TFIPSST	2	25	V	54	. West Virginia
T SU: FIPS State Code for fifth month household			V	55	. Wisconsin
FIPS State Code Federal Information Processing Standards state (and state equivalent) code for the 50 states, and DC. For the Sample Unit			V	61	. Maine, Vermont
U All persons			V	62	. North Dakota, South Dakota, Wyoming
V 01 . Alabama			D SHHADID	3	27
V 02 . Alaska			T SU: Hhld Address ID in fourth reference month		
V 04 . Arizona			Household Address ID. This field differentiates households within the sample PSU, segment, serial, serial suffix; that is, households spawned from an original sample household. The Address ID in a specific wave should never be greater than (WAVE * 10 +9).		
V 05 . Arkansas			U All persons		
V 06 . California			V 11:129 . Household Address ID		
V 08 . Colorado			D SINTHHID	3	30
V 09 . Connecticut			T SU: Hhld Address ID of person in interview month		
V 10 . Delaware			Address ID of this person at time of interview (fifth month). Address ID in a specific wave should never be greater than (WAVE * 10 + 9).		
V 11 . DC			U All persons		
V 12 . Florida			V 0 . Not in universe		
V 13 . Georgia			V 11:99 . Household Address ID		
V 15 . Hawaii			D EOUTCOME	3	33
V 16 . Idaho			T HH: Interview Status code for fifth month household		
V 17 . Illinois			Household interview status. In Wave 1, the only valid codes are 201, 203 and 207.		
V 18 . Indiana			V 201 . Completed interview		
V 19 . Iowa			V 203 . Compl. partial - missing data; no		
V 20 . Kansas			V . TYPE-Z		
V 21 . Kentucky			V 207 . Complete partial - TYPE-Z; no further follow-up		
V 22 . Louisiana			V 213 . TYPE-A, language problem		
V 24 . Maryland			V 215 . TYPE-A, insufficient partial		
V 25 . Massachusetts			V 216 . TYPE-A, no one home (noh)		
			V 217 . TYPE-A, temporarily absent (ta)		
			V 218 . TYPE-A, hh refused		
			V 219 . TYPE-A, other occupied (specify)		
			V 234 . TYPE-B, entire hh institut. or		

DATA DICTIONARY

DATA SIZE BEGIN

V .temp. ineligible
V 248 .TYPE-C, other (specify)
V 249 .TYPE-C, sample adjustment
V 250 .TYPE-C, hh deceased
V 251 .TYPE-C, moved out of country
V 252 .TYPE-C, living in armed forces
V .barracks
V 253 .TYPE-C, on active duty in Armed
V .Forces
V 254 .TYPE-C, no one over age 15
years
V .in hhld
V 255 .TYPE-C, no Wave 1 persons
V .remaining in hhld
V 260 .TYPE-D, moved address unknown
V 261 .TYPE-D, moved w/in U.S. but
V .outside SIPP
V 262 .Merged with another SIPP
V .household
V 270 .Mover, no longer located in
same
V .fr's area
V 271 .Mover, new address located in
V .same fr's area
V 280 .Newly spawned case outside fr's
V .area

D RFID 3 36
T FA: Family ID Number in month four
Family ID number may be used to identify
all persons in the same family in the
fourth reference month of a given wave.
This ID is used for primary families,
unrelated subfamilies, primary and
secondary individuals. Persons related
subfamilies have the primary family ID
in this field.
U All persons
V 1:120 .Family ID number

D RFID2 3 39
T FA: Family ID excluding related subfamily
members
Family ID number excluding members of
related subfamilies. Defined as of the
fourth reference month of a given wave.
This ID is used for all persons except
related subfamily members.
U All persons except those in related
subfamilies (excludes persons with ESFTYPE
= 2)
V 0 .Member of related subfamily
V 1:120 .Family ID number

D EPPIIDX 3 42
T PE: Person index
Person index. This field differentiates
persons within the sample unit. Person
index is unique within the sample unit
and wave.
U All persons
V 1:999 .Person index

D EENTAID 3 45
T PE: Address ID of hhld where person entered
sample
Address ID of the household that this
person belonged to at the time this
person first became part of the sample.
Address ID in a specific wave should
never be greater than (WAVE * 10 + 9).
U All persons
V 11:129 .Entry address ID

DATA SIZE BEGIN

D EPPNUM 4 48
T PE: Person number
Person number. This field differentiates
persons within the sample unit. Person
number is unique within the sample unit
across all waves of a panel. Person
number for a specific wave should never
be greater than (WAVE * 100 + 99).
U All persons
V 101:1299 .Person number

D EPOPSTAT 1 52
T PE: Population status based on age in
fourth
ref. month
Population status. This field identifies
whether or not a person was eligible to
be asked a full set of questions, based
on his/her age in the fourth month of
the
reference period.
U All persons
V 1 .Adult (15 years of age or
older)
V 2 .Child (Under 15 years of age)

D EPPINTW 2 53
T PE: Person's interview status at time of
interview
U All persons
V 1 .Interview (self)
V 2 .Interview (proxy)
V 3 .Noninterview - Type Z
V 4 .Nonintrw - pseudo Type Z.
Left
V .sample during the reference
V 5 .Children under 15 during
V .reference period

D EPPMIS4 1 55
T PE: Person's 4th month interview status
Person's interview status for month 4
U All persons
V 1 .Interview
V 2 .Non-interview

D ESEX 1 56
T PE: Sex of this person
U All persons
V 1 .Male
V 2 .Female

D ERACE 1 57
T PE: Race of this person
U All persons
V 1 .White
V 2 .Black
V 3 .American Indian, Aleut, or
V .Eskimo
V 4 .Asian or Pacific Islander

D EORIGIN 2 58
T PE: Origin of this person
U All persons
V 1 .Canadian
V 2 .Dutch
V 3 .English
V 4 .French
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

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA	SIZE	BEGIN
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 .Afro-American
V	31	.American Indian, Eskimo, or .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	WPF1NWGT	10 60
T	PE:	Person weight Final person weight in fourth month of reference period. Four implied decimal positions
U	All persons	
V	00000:	9999999999 .Final person weight
D	ERRP	2 70
T	PE:	Household relationship Household relationship in fourth month of reference period.
U	All persons	
V	1	.Reference person w/ rel. persons .in hhd
V	2	.Reference Person w/out rel. persons in hhd
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
D	TAGE	2 72
T	PE:	Age as of last birthday Age as of last birthday. This is the person's age as of the end of the fourth reference month. Age is derived from reported or imputed month and year of birth. Bottom coding year of birth results in the top coding of age into the highest two single year age groups based on month of birth. Users should combine the last two age groups for microdata analysis.
U	All persons	
V	0	.Less than 1 full year old

DATA	SIZE	BEGIN
V	1:88	.Number of years old
D	EMS	1 74
T	PE:	Marital status Marital status in the fourth month of the reference period.
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	EPNSPOUS	4 75
T	PE:	Person number of spouse Person number of spouse in fourth month of the reference period. A person number in a specific wave should never be greater than (WAVE * 100 + 99).
U	All persons	
V	101:1299	.Person number
V	9999	.Spouse not in hhd or person not married
D	EPNMOM	4 79
T	PE:	Person number of mother Person number of mother in fourth month of the reference period. A person number in a specific wave should never be greater than (WAVE * 100 + 99).
U	All persons	
V	101:1299	.Person number
V	9999	.No mother in household
D	EPNDAD	4 83
T	PE:	Person number of father Person number of father in fourth month of the reference period. A person number in a specific wave should never be greater than (WAVE * 100 + 99).
U	All persons	
V	101:1299	.Person number
V	9999	.No father in household
D	EPNGUARD	4 87
T	PE:	Person number of guardian Person number of guardian in fourth month of the reference period. A person number in a specific wave should never be greater than (WAVE * 100 + 99).
U	All persons, under age 20 who are never married	TAGE < 20 and EMS=6 in the fourth reference month
V	-1	.Not in universe
V	101:1299	.Person number
V	9999	.Guardian not in household
D	RDESGPNT	2 91
T	PE:	Designated parent or guardian flag Is . . . the designated parent or guardian of children under age 18 who live in this household?
U	All persons 15+ at the end of the reference period.	EPOPSTAT= 1
V	-1	.Not in universe
V	1	.Yes
V	2	.No
D	EEDUCATE	2 93
T	ED:	Highest Degree received or grade completed What is the highest level of school . . .

DATA DICTIONARY

DATA SIZE BEGIN

has completed or the highest degree ... has received?
 U All persons 15+ at end of reference period.
 EPOPSTAT = 1

V -1 .Not in universe
 V 31 .Less than 1st grade
 V 32 .1st, 2nd, 3rd or 4th grade
 V 33 .5th or 6th grade
 V 34 .7th or 8th grade
 V 35 .9th grade
 V 36 .10th grade
 V 37 .11th grade
 V 38 .12th grade
 V 39 .High school graduate - high school diploma or equivalent
 V 40 .Some college but no degree
 V 41 .Diploma or certificate from a .voc, tech, trade or bus school .beyond\$
 V 42 .Associate degree in college - Occupational/vocational program
 V 43 .Associate Degree in college - Academic program
 V 44 .Bachelors degree (For example: .BA, AB, BS)
 V 45 .Master's degree (For example: .MA, MS, MEng, MSW, MBA)
 V 46 .Professional School Degree (For .example: MD, DDS, DVM, LLB, JD)
 V 47 .Doctorate degree (For example: .PhD, EdD)

D LGTKEY 8 95
 T PE: Person longitudinal key
 The longitudinal key is in sort by scrambled id (SSUID). The first five digits of the key contain a longitudinal sequence number which is unique for the sample unit across all waves. The last three digits contain a person's index which identifies a person within a sample unit and is unique for a person across all waves. This key can be used to merge people longitudinally.

U All persons
 V 1001:50000001 .Longitudinal Key

D EAWKUNV 2 103
 T WD: Universe indicator
 Universe indicator

U All Adults
 V -1 .Not in universe
 V 1 .In universe

D ELMTVER 2 105
 T WD: Health condition limits kind and amount of work
 LMTVER We have recorded that ... health or condition limits the kind or amount of work ... can do. Is that correct?
 U All persons 16 through 67 who reported a work disability (EDISABL=1 or USITNOW=7)
 V -1 .Not in universe
 V 1 .Yes
 V 2 .No

D ALMTVER 1 107
 T WD: Allocation flag for ELMTVER.
 LMTVER Allocation flag indicating that a person has a health or condition that limits the kind or amount of work they can do.
 V 0 .Not imputed
 V 1 .Statistical imputation (hot

DATA SIZE BEGIN

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

D ELMTMO 2 108
 T WD: Month the person's work limitation began
 LMTWHEN When did ... become limited in the kind or amount of work ... could do at a job?
 U Persons 16-67 years old with a health condition that limits the kind or amount of work which they can do (ELMTVER=1).
 V -4 .Person became limited before age
 V .16
 V -1 .Not in universe
 V 1:12 .Month the person became limited

D ALMTMO 1 110
 T WD: Allocation flag for ELMTMO.
 LMTWHEN Allocation flag for the month the person became limited in the kind or amount of work they can do.
 V 0 .Not imputed
 V 1 .Statistical imputation (hot .deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation

D TLMTYR 4 111
 T WD: Year the person's work limitation began
 LMTWHEN When did ... become limited in the kind or amount of work ... could do at a job?
 U Persons 16-67 years old with a health condition that limits the kind or amount of work which they can do (ELMTVER=1).
 V -4 .Person became limited before age
 V .16
 V -1 .Not in universe
 V 1974:2001 .Year the person became limited

D ALMTYR 1 115
 T WD: Allocation flag for TLMTYR.
 LMTWHEN Allocation flag for the year the person became limited in the kind or amount of work they can do.
 V 0 .Not imputed
 V 1 .Statistical imputation (hot .deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation

D ELMTEMP 2 116
 T WD: Employed when work limitation began
 LMTTEMP Were you employed at the time your work limitation began?
 U Persons 16-67 years old with a health condition that limits the kind or amount of work which they can do (ELMTVER=1)

 V -4 .Person became limited before age
 V .16
 V -1 .Not in universe
 V 1 .Yes
 V 2 .No

D ALMTEMP 1 118
 T WD: Allocation flag for ELMTEMP.
 LMTTEMP Allocation flag indicating whether a person was employed at the time when

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
V		their work limitation began.	V		(difficulty seeing a newspaper,
V	0	.Not imputed	V		.even w/ glasses)
V	1	.Statistical imputation (hot	V	6	.Broken bone/fracture
V		.deck)	V	7	.Cancer
V	2	.Cold deck imputation	V	8	.Cerebral Palsy
V	3	.Logical imputation	V	9	.Deafness or serious trouble
D	EWKLTMO	2 119	V		.hearing
T	WD:	Mnth persn last worked before their	V	10	.Diabetes
		limitation began	V	11	.Epilepsy
		WKBLMT When was the last time ... worked	V	12	.Head or spinal cord injury
		before ... work limitation began?	V	13	.Heart trouble, hardening the
U		All persons with a limitation who were not	V		.arteries (arteriosclerosis)
		employed at the time the work limitation	V	14	.Hernia or spinal injury
		began (ELMTEMP=2).	V	15	.High blood pressure
V		-3 .Had never been employed before	V		(hypertension)
V		.work limitation began	V	16	.Kidney stones or chronic kidney
V		-1 .Not in universe	V		.trouble
V		1:12 .Month	V	17	.Learning disability
D	AWKLTMO	1 121	V	18	.Lung or respiratory,
T	WD:	Allocation flag for EWKLTMO.	V		.tuberculosis or other lung
		WKBLMT Allocation flag indicating the	V		.trouble
		last month the person worked before	V	19	.Mental or emotional problem or
		their	V		.disorder
		work limitation began.	V	20	.Mental retardation
V	0	.Not imputed	V	21	.Missing legs, feet, arms,
V	1	.Statistical imputation (hot	V		.or fingers
V		.deck)	V	22	.Paralysis of any kind
V	2	.Cold deck imputation	V	23	.Senility/Dementia/Alzheimer's
V	3	.Logical imputation	V		.Disease
D	TWKLYR	4 122	V	24	.Speech Disorder
T	WD:	Year the person last worked before	V	25	.Stiffness or deformity of the
		limitation began	V		.foot, leg, arm, or hand
		WKBLMT When was the last time ... worked	V	26	.Stomach trouble
		before ... work limitation began?	V	27	.Stroke
U		All persons with a limitation who were not	V	28	.Thyroid trouble or goiter
		employed at the time the work limitation	V	29	.Tumor, cyst or growth
		began (ELMTEMP=2).	V	30	.Other
V		-3 .Had never been employed before	D	AMNCOND	1 129
V		.work limitation began	T	WD:	Allocation flag for EMNCOND.
V		-1 .Not in universe			MNCOND Allocation flag indicating the
V		1965:2001 .Year			health condition that is the main reason
D	AWKLYR	1 126			for the person's work limitation.
T	WD:	Allocation flag for TWKLYR.	V	0	.Not imputed
		WKBLMT Allocation flag indicating the	V	1	.Statistical imputation (hot
		last year the person worked before their	V		.deck)
		work limitation began.	V	2	.Cold deck imputation
V	0	.Not imputed	V	3	.Logical imputation
V	1	.Statistical imputation (hot	D	EMNCAUS	2 130
V		.deck)	T	WD:	Condition caused by accident or injury
V	2	.Cold deck imputation			MNCAUS Was this condition caused by an
V	3	.Logical imputation			accident or injury?
D	EMNCOND	2 127	U		All persons with a health condition that
T	WD:	Health condition responsible for work			limits the kind or amount of work they can
		limitation			do (ELMTVER=1).
		MNCOND What health condition is the main	V	-1	.Not in universe
		reason for ... work limitation?	V	1	.Yes
U		All persons 16 to 67 years old with a	V	2	.No
		health	D	AMNCAUS	1 132
		condition that limits the kind or amount of	T	WD:	Allocation flag for EMNCAUS.
		work they can do (ELMTVER=1).			MNCAUS Allocation flag indicating
V	-1	.Not in universe			whether
V	1	.Alcohol or drug problem or			the condition was caused by an accident
V		.disorder			or injury.
V	2	.AIDS or AIDS Related Condition	V	0	.Not imputed
V		(ARC)	V	1	.Statistical imputation (hot
V	3	.Arthritis or rheumatism	V		.deck)
V	4	.Back or spine problems	V	2	.Cold deck imputation
V		(including chronic stiffness or	V	3	.Logical imputation
V		.deformity of the back or spine)	D	EMNLOC	2 133
V	5	.Blindness or vision problems	T	WD:	Place of the accident or injury
					MNLOC Where did the accident or injury

DATA DICTIONARY

DATA SIZE BEGIN

take place?
 U All persons 16-67 whose limitation in the kind or amount of work they can do was caused by an accident or injury (EMNCAUS=1).
 V -1 .Not in universe
 V 1 .On the job
 V 2 .During service in the Armed Forces
 V 3 .In the home
 V 4 .Somewhere else

D AMNLOC 1 135
 T WD: Allocation flag for EMNLOC.
 MNLOC Allocation flag indicating the place where the accident or injury took place.
 V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation

D EPREVWK 2 136
 T WD: Health or condition prevents working at job or business.
 PREVWK Does ... health or condition prevent ... from working at a job or business?
 U All persons 16 to 67 years old with a health condition that limits the kind or amount of work which they can do (ELMTVER=1).

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

D APREVWK 1 138
 T WD: Allocation flag for EPREVWK.
 PREVWK Allocation flag indicating whether a person's health or condition prevents a person from working at a job or business.
 V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation

D EPREVBMO 2 139
 T WD: Month the person became unable to work at a job.
 PREVEG When did ... become unable to work at a job?
 U All persons 16 to 67 years old whose limitation in the kind or amount of work they can do which prevents them from working (EPREVWK =1).
 V -3 .Has never been able to work at a job
 V -1 .Not in universe
 V 1:12 .Month

D APREVBMO 1 141
 T WD: Allocation flag for EPREVBMO.
 PREVEG Allocation flag indicating the month a person's health or condition prevented them from working at a job or business.
 V 0 .Not imputed
 V 1 .Statistical imputation (hot

DATA SIZE BEGIN

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

D TPREVBYR 4 142
 T WD: Year the person became unable to work at a job.
 PREVEG When did ... become unable to work at a job?
 U All persons 16 to 67 years old whose limitation in the kind or amount of work they can do which prevents them from working (EPREVWK=1).
 V -3 .Has never been able to work at a job
 V -1 .Not in universe
 V 1975:2001 .Year

D APREVBYR 1 146
 T WD: Allocation flag for TPREVBYR.
 PREVEG Allocation flag indicating the year a person's health or condition prevented them from working at a job or business.
 V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation

D ENOWFPT 2 147
 T WD: Work full-time or part-time since limitation began.
 NOWFPT ... now able to work at a full-time job or ... only able to work part time?
 U All persons with a health disability or condition which DOES NOT prevent a person from working at a job or business (EPREVWK=2).
 V -1 .Not in universe
 V 1 .Full-time
 V 2 .Part-time
 V 3 .Not able to work

D ANOWFPT 1 149
 T WD: Allocation flag for ENOWFPT.
 NOWFPT Allocation flag indicating whether a person is now able to work at a full-time or part-time job.
 V 0 .Not imputed
 V 1 .Statistical imputation (hot deck)
 V 2 .Cold deck imputation
 V 3 .Logical imputation

D ENOWOCC 2 150
 T WD: Work regularly or irregularly since work limitation.
 NOWOCC ... now able to work regularly or ... only able to work occasionally or irregularly?
 U All persons with health or condition which does not prevent a person from working at a job or business (EPREVWK=2).

 V -1 .Not in universe
 V 1 .Regularly
 V 2 .Only occasionally or irregularly
 V 3 .Not able to work

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA SIZE BEGIN

D ANOWOCC 1 152
 T WD: Allocation flag for ENOWOCC.
 NOWOCC Allocation flag indicating
 whether
 a person is able to work regularly,
 irregularly, or occasionally.

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

D ENOWSAME 2 153
 T WD: Ability do same kind of wrk prior to
 wrk
 limitation
 NOWSAME ... now able to do the same kind
 of work ... did before ... work
 limitation began?

U All persons with health or condition which
 does not prevent the person from working at
 a job or business (EPREVWK=2) and are able
 to work now (ENOWFPT ne 3 and ENOWOCC ne
 3).

V -1 .Not in universe
 V 1 .Yes, able to do same kind of
 V .work
 V 2 .No, not able to do same kind of
 V .work
 V 3 .Did not work before limitation
 V .began

D ANOWSAME 1 155
 T WD: Allocation flag for ENOWSAME.
 NOWSAME Allocation flag indicating
 whether a person can do the same kind of
 work prior to their work limitation.

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

D EAEDUNV 2 156
 T ET: Universe indicator.
 Universe indicator.

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

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

D EATTAIN 2 158
 T ET: What is the highest degree received?
 ATTAIN What is the highest level of
 school... has completed or the highest
 degree... received?

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

V -1 .Not in universe
 V 31 .Less than 1st grade
 V 32 .1st, 2nd, 3rd, or 4th grade
 V 33 .5th or 6th grade
 V 34 .7th or 8th grade
 V 35 .9th grade
 V 36 .10th grade
 V 37 .11th grade
 V 38 .12th grade, no diploma
 V 39 .High School graduate - high
 V .school diploma or equivalent
 V .(for ex: GED)
 V 40 .Some college but no degree
 V 41 .Diploma or certificate from a
 V .voc, tech, trade or bus school
 V .beyond high
 V 42 .Associate degree in college -
 V .Occupation/Vocational program

DATA SIZE BEGIN

V 43 .Associate Degree in college -
 V .Academic program
 V 44 .Bachelor's degree (For example:
 V .BA, BS)
 V 45 .Master's degree (For example:
 V .MA, MS, MEng, MSW, MBA)
 V 46 .Professional School degree (For
 V .example: MD, DDS, DVM, LLB, JD)
 V 47 .Doctorate degree (For example:
 V .PhD, EdD)

D AATTAIN 1 160
 T ET: Allocation flag for EATTAIN.
 ATTAIN Allocation flag for highest
 degree
 received.

V 0 .Not imputed
 V 1 .Statistical imputation (hot
 V .deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 V 4 .Statistical or logical
 V .imputation using previous wave
 V .data
 V 5 .Longitudinal statistical
 V .imputation (hot deck)
 V 6 .Longitudinal logical imputation
 V .(derivation)

D EADVNCFD 2 161
 T ET: In what field of study did... receive
 that degree?
 ADVNCFLD In what field of study did...
 receive advanced degree?

U All persons 15+ at the end of reference
 period, highest degree is Masters,
 Professional, or Doctorate.
 (EPOPSTAT
 EQ
 1 AND EATTAIN GT 44)

V -1 .Not in universe
 V 1 .Agriculture
 V 2 .Art/Architecture
 V 3 .Business/Management
 V 4 .Communications
 V 5 .Computer and Information
 V .Sciences
 V 6 .Education
 V 7 .Engineering
 V 8 .English/Literature
 V 9 .Foreign Languages
 V 10 .Law
 V 11 .Liberal Arts/Humanities
 V 12 .Math/Statistics
 V 13 .Medicine/Dentistry
 V 14 .Nature Sciences(Biological and
 V .Physical)
 V 15 .Nursing/Pharmacy/Public Health
 V 16 .Philosophy/Religion/Theology
 V 17 .Psychology
 V 18 .Social Sciences/History
 V 19 .Other

D AADVNCFD 1 163
 T ET: Allocation flag for EADVNCFD.
 ADVNCFLD Allocation flag for field of
 study... received advanced degree.

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

D EVOCFLD 2 164
 T ET: In what field did... receive that
 diploma or cert?
 VOCFLD In what field of study did...

DATA DICTIONARY

DATA SIZE BEGIN

U All persons 15+ at the end of reference period, whose highest degree is a diploma or certificate from a vocational, technical, trade or business school beyond the high school level. (EPOPSTAT = 1 AND EATTAIN = 41)

V -1 .Not in universe
V 1 .Agriculture/Forestry
V .Horticulture
V 2 .Auto mechanics
V 3 .Aviation
V 4 .Business/Office Management
V 5 .Computer and Information Services
V 6 .Construction Trades
V 7 .Cosmetology
V 8 .Drafting
V 9 .Electronics
V 10 .Food Service
V 11 .Health Care
V 12 .Home Economics
V 13 .Hotel and Restaurant Management
V 14 .Marketing and Distribution
V 15 .Metal Working
V 16 .Police/Protective Services
V 17 .Refrigeration, Heating, or Air Conditioning
V 18 .Transportation and Materials Moving
V 19 .Other

D AVOCFLD 1 166
T ET: Allocation flag for EVOCFLD.
VOCFLD Allocation flag for field of study... received that diploma or certificate.

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

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

D EASSOCFD 2 167
T ET: In what field did... receive Associate degree?
ASSOCFLD In what field of study did... receive... 's Associate degree?

U All persons 15+ at the end of reference period, whose highest degree is an Associates degree. (EPOPSTAT = 1 AND EATTAIN = 42 OR EATTAIN = 43)

V -1 .Not in universe
V 1 .Agriculture/Forestry
V .Horticulture
V 2 .Business/Office Management
V 3 .Communications
V 4 .Computer and Information Services
V 5 .Education
V 6 .Engineering/Drafting
V 7 .Health Sciences
V 8 .Liberal Art/Humanities
V 9 .Nature Sciences(Biological and Physical)
V 10 .Police/Protective Services
V 11 .Social Sciences/History
V 12 .Visual and Commercial Arts
V 13 .Other Vocational/Technical Studies
V 14 .Other

D AASSOCFD 1 169
T ET: Allocation flag for EASSOCFD.

DATA SIZE BEGIN

ASSOCFLD Allocation flag for field of study... received... 's Associate degree.

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

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

D EBACHFLD 2 170
T ET: In what field did... receive bachelor's degree?
BACHFLD In what field of study did... receive... bachelor's degree?

U All persons 15+ at the end of reference period, whose highest degree is Bachelor's or more. (EPOPSTAT EQ 1 AND EATTAIN GE 44)

V -1 .Not in universe
V 1 .Agriculture/Forestry
V 2 .Art/Architecture
V 3 .Business/Management
V 4 .Communications
V 5 .Computer and Information Sciences
V 6 .Education
V 7 .Engineering
V 8 .English/Literature
V 9 .Foreign Languages
V 10 .Health Sciences
V 11 .Liberal Arts/Humanities
V 12 .Math/Statistics
V 13 .Nature Sciences(Biological and Physical)
V 14 .Philosophy/Religion/Theology
V 15 .Pre-Professional
V 16 .Psychology
V 17 .Social Sciences/History
V 18 .Other

D ABACHFLD 1 172
T ET: Allocation flag for EBACHFLD.
BACHFLD Allocation flag for field of study... received... Bachelor's degree.

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

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

D ECONENRL 2 173
T ET: Not counting the summer and winter breaks...
CONTENRL Not counting the summer and winter breaks between semesters/quarters, was... enrolled continuously from the start of college in... to bachelor's degree attainment in...?

U All persons 15+ at the end of reference period, who have at least a Bachelor's degree. (EPOPSTAT EQ 1 AND EATTAIN GE 44)

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

D ACONENRL 1 175
T ET: Allocation flag for ECONTENTNRL.
CONTENTNRL Allocation flag for not counting the summer and winter breaks between semesters/quarters, was... enrolled continuously from the start of college in... to Bachelor's degree attainment in...?

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

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA SIZE BEGIN
V 2 .Cold deck
V 3 .Logical imputation(derivation)
D EGEDTM 2 176
T ET: Did... complete high school...?
GED Did... complete high school by means
of a GED or any other type of
equivalency
test?
U All persons 15+ at the end of reference
period, who have an education level of high
school graduate or more. (EPOPSTAT EQ 1 AND
EATTAIN GE 39)
V -1 .Not in universe
V 1 .Yes
V 2 .No
D AGEDTM 1 178
T ET: Allocation flag for EGEDTM.
GED Allocation flag for completing high
school by means of a GED or any other
type of equivalency test.
V 0 .Not imputed
V 1 .Statistical imputation(hot
deck)
V 2 .Cold deck
V 3 .Logical imputation(derivation)
D EPUBHS 2 179
T ET: Was the high school... attended public
or private?
PUBHS Was the high school... attended
public or private?
U All persons 15+ at the end of reference
period, who have an education level of at
least 9th grade. (EPOPSTAT EQ 1 AND EATTAIN
GE 35)
V -1 .Not in universe
V 1 .Public
V 2 .Private
V 3 .Did not attend high school
D APUBHS 1 181
T ET: Allocation flag for EPUBHS.
PUBHS Allocation flag for public or
private high school attended.
V 0 .Not imputed
V 1 .Statistical imputation(hot
deck)
V 2 .Cold deck
V 3 .Logical imputation(derivation)
D ECOURSE1 2 182
T ET: Respondent took two or more years of
advanced math
COURSES Did... take at least two or more
years of advanced math in high school?
U All persons 15+ at the end of reference
period, who have an education level of at
least 9th grade or more and attended high
school. (EPOPSTAT EQ 1 AND EATTAIN GE 35
AND
EPUBHS = 1 OR 2)
V -1 .Not in universe
V 1 .Took course
V 2 .Didn't take courses
D ECOURSE2 2 184
T ET: Respondent took two or more yrs of
advanced science
COURSES Did... take at least two or more
years of advanced science in high
school?
U All persons 15+ at the end of reference
period, who have an education level of at
least 9th grade or more and attended high

DATA SIZE BEGIN
school. (EPOPSTAT EQ 1 AND EATTAIN GE 35
AND
EPUBHS = 1 OR 2)
V -1 .Not in universe
V 1 .Took course
V 2 .Didn't take courses
D ECOURSE3 2 186
T ET: Respondent took English composition or
literature.
COURSES Did... take at least two or more
years of English composition or
literature in high school?
U All persons 15+ at the end of reference
period, who have an education level of at
least 9th grade or more and attended high
school. (EPOPSTAT EQ 1 AND EATTAIN GE 35
AND
EPUBHS = 1 OR 2)
V -1 .Not in universe
V 1 .Took course
V 2 .Didn't take courses
D ECOURSE4 2 188
T ET: Respondent took two or more yrs of
foreign language
COURSES Did... take at least two or more
years of foreign language in high
school?
U All persons 15+ at the end of reference
period, who have an education level of at
least 9th grade or more and attended high
school. (EPOPSTAT EQ 1 AND EATTAIN GE 35
AND
EPUBHS = 1 OR 2)
V -1 .Not in universe
V 1 .Took course
V 2 .Didn't take courses
D ECOURSE5 2 190
T ET: Respondent took industrial art,shop,or
home economics
COURSES Did... take at least two or more
years of industrial art, shop, or home
economics in high school?
U All persons 15+ at the end of reference
period, who have an education level of at
least 9th grade or more and attended high
school. (EPOPSTAT EQ 1 AND EATTAIN GE 35
AND
EPUBHS = 1 OR 2)
V -1 .Not in universe
V 1 .Took course
V 2 .Didn't take courses
D ECOURSE6 2 192
T ET: Respondent took business courses.
COURSES Did... take at least two or more
years of business courses in high
school?
U All persons 15+ at the end of reference
period, who have an education level of at
least 9th grade or more and attended high
school. (EPOPSTAT EQ 1 AND EATTAIN GE 35
AND
EPUBHS =1 OR 2)
V -1 .Not in universe
V 1 .Took course
V 2 .Didn't take courses
D ECOURSE7 2 194
T ET: Respondent took two or more years of
fine arts.
COURSES Did... take at least two or more
years of fine arts in high school?
U All persons 15+ at the end of reference

DATA DICTIONARY

DATA SIZE BEGIN

period, who have an education level of at least 9th grade or more and attended high school. (EPOPSTAT EQ 1 AND EATTAIN GE 35

AND EPUBHS =1 OR 2)

V -1 .Not in universe

V 1 .Took course

V 2 .Didn't take courses

D ACOURSE 1 196

T ET: Allocation flag for ECOURSE1-7. COURSES Allocation flag for advanced courses respondent took at least two years of in high school.

V 0 .Not imputed

V 1 .Statistical imputation(hot deck)

V 2 .Cold deck

V 3 .Logical imputation(derivation)

D EPROGRAM 2 197

T ET: What kind of high school program was it. PROGRAM What kind of high school program did... follow... was it:

U All persons 15+ at the end of reference period, who have an education level of at least 9th grade or more and attended high school. (EPOPSTAT EQ 1 AND EATTAIN GE 35

AND EPUBHS =1 OR 2)

V -1 .Not in universe

V 1 .Academic or college preparatory

V 2 .Vocational

V 3 .Business

V 4 .General

V 5 .Other

D APROGRAM 1 199

T ET: Allocation flag for EPROGRAM. PROGRAM Allocation flag for kind of high school program... received.

V 0 .Not imputed

V 1 .Statistical imputation(hot deck)

V 2 .Cold deck

V 3 .Logical imputation(derivation)

D ERCVTRN1 2 200

T ET: In the past twelve months, ... recvd any training?

RCVTRN1 In the past twelve months, has ... received any training intended to help search for or train for a new job?

U All persons aged 15-65 at the end of reference period. (EPOPSTAT = 1 AND TAGE = 15 to 65)

V -1 .Not in universe

V 1 .Yes

V 2 .No

D ARCVTRN1 1 202

T ET: Allocation flag for ERCVTRN1. RCVTRN1 Allocation flag for any training intended to help search for or train for a new job in the past twelve months.

V 0 .Not imputed

V 1 .Statistical imputation(hot deck)

V 2 .Cold deck

V 3 .Logical imputation(derivation)

D ENUMTRN1 2 203

T ET: How many different training activities of this type?

DATA SIZE BEGIN

NUMTRN1 How many different training activities of this type, lasting one hour or more, did... participate in during the past year?

U All persons aged 15-65 at the end of reference period, who received training intended to help search for or train for a new job during the past year. (ERCVTRN1 EQ 1)

V -1 .Not in universe

V 1:99 .Different types of training activities ge 1 hr.

D ANUMTRN1 1 205

T ET: Allocation flag for ENUMTRN1. NUMTRN1 Allocation flag for the number of different training activities of this type, lasting one hour or more participated in during the past year.

V 0 .Not imputed

V 1 .Statistical imputation(hot deck)

V 2 .Cold deck

V 3 .Logical imputation(derivation)

D ETRN1TIM 2 206

T ET: How long did most recent training of this type take

TRN1TIME How long did the most recent training of this type take?

U All persons aged 15-65 at the end of reference period, who received training intended to help search for or train for a new job during the past year. (ERCVTRN1 = 1)

V -1 .Not in universe

V 1 .Less than 1 full day

V 2 .1 Day to 1 week

V 3 .More than 1 week

V 4 .Currently in training

D ATRN1TIM 1 208

T ET: Allocation flag for ETRN1TIM. TRN1TIME Allocation flag for length of most recent training of this type.

V 0 .Not imputed

V 1 .Statistical imputation(hot deck)

V 2 .Cold deck

V 3 .Logical imputation(derivation)

D EWEEKT1 3 209

T ET: How many weeks?

WEEKT1 How many weeks did the training of this type take?

U All persons aged 15-65 at the end of reference period, who received training intended to help search for or train for a new job during the past year that lasted more then a week. (ETRN1TIM = 3)

V -1 .Not in universe

V 1:999 .Training time in weeks

D AWEEKT1 1 212

T ET: Allocation flag for EWEEKT1. WEEKT1 Allocation flag for how many weeks did the training of this type take?

V 0 .Not imputed

V 1 .Statistical imputation(hot deck)

V 2 .Cold deck

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA SIZE BEGIN

V 3 . Logical imputation(derivation)

D EINTRN1 2 213
T ET: Length of time training expected to take?
INTRN1 How long is this training expected to take?

U All persons aged 15-65 at the end of reference period, who are currently in training intended to help search for or train for a new job. (ETRN1TIM = 4)

V -1 . Not in universe
V 1 . Less than 1 full day
V 2 . 1 Day to 1 week
V 3 . More than 1 week

D AINTRN1 1 215
T ET: Allocation flag for EINTRN1.
INTRN1 Allocation flag for how long training intended to help search for a new job is expected to take.

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

D EWHOTRN1 2 216
T ET: Who sponsored or paid for... most recent training?
WHOTRN1 Who sponsored or paid for... most recent training?

U All persons aged 15-65 at the end of the reference period, who received training intended to help search for or train for a new job during the past year. (ERCVTRN1 = 1)

V -1 . Not in universe
V 1 . Federal, state, or local government program
V 2 . Self or family
V 3 . Current or previous employer
V 4 . Other

D AWHOTRN1 1 218
T ET: Allocation flag for EWHOTRN1.
WHOTRN1 Allocation flag for who sponsored or paid for... 's most recent training?

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

D TGOVTRN1 2 219
T ET: Was training sponsored by any of the following prog?
GOVTRN1 Was... most recent training sponsored by any of the following programs?

U All persons aged 15-65 at the end of reference period, who received training intended to help search for or train for a new job during the past year sponsored by a Federal, State, or Local Government program.
 (EWHOTRN1 = 1)

V -1 . Not in universe
V 1 . Job Training Partnership Act(JTPA)
V 2 . Job Opportunities and Basic Skills(JOBS) or Work Incentive Program(WIN)

DATA SIZE BEGIN

V 4 . Food Stamps work/OTHER program sponsored by welfare or AFDC
V 5 . Veteran's training programs

D AGOVTRN1 1 221
T ET: Allocation flag for TGOVTRN1.
GOVTRN1 Allocation flag for programs who sponsored most recent training.

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

D ELCTNTR1 2 222
T ET: Where did... receive this most recent training?
LCTNTR1 Where did... receive this most recent training?

U All persons aged 15-65 at the end of reference period, who received training intended to help search for or train for a new job during the past year. (ERCVTRN1 = 1)

V -1 . Not in universe
V 1 . Business, technical, or vocational school
V 2 . High school
V 3 . Two-year or community college
V 4 . Four-year college or university
V 5 . At current or previous employer's place of work
V 6 . Correspondence course
V 7 . Sheltered workshop
V 8 . Vocational rehabilitation center
V 9 . Other

D ALCTNTR1 1 224
T ET: Allocation flag for ELCTNTR1.
LCTNTR1 Allocation flag for where... received this most recent training.

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

D ETYP1TR 2 225
T ET: Most recent work training designed to accomplish.
TYPETRN1 What was this most recent work training designed to accomplish?

U All persons aged 15-65 at the end of reference period, who received training intended to help search for or train for a new job during the past year. (RCVTRN1 = 1)

V -1 . Not in universe
V 1 . To help... in looking for a job(ex: job search skills)
V 2 . To teach... skills for a specific job/career

D ATYP1TR 1 227
T ET: Allocation flag for ETYP1TR.
TYPETRN1 Allocation flag for what most recent work training was designed to accomplish.

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

D EJBATR1 2 228
T ET: Di d... use this training to get

DATA DICTIONARY

DATA SIZE BEGIN

current/new job?
 JOBATR1 Did... use this training to get his/her current/new job?

U All persons 15-65 at the end of reference period, who received training intended to help search for or train for a new job (ERCVTRN1 = 1) whose training was designed to help in looking for a job (ETYP1TR = 1) and who gave valid responses regarding their activities if not working and one of the following applies: the person is working, the person is waiting for a job to begin, the person is currently with an employer or the person has a business.

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

D AJBATRN1 1 230
 T ET: Allocation flag for EJBATR1.
 JOBATR1 Allocation flag for training used to get his/her current/new job.

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

D ENWATR1 2 231
 T ET: Have you been using this training to search for job?
 NWATR1 Have you been using this training to search for a job?

U All persons aged 15-65 at the end of reference period, who received training intended to help search for or train for a new job (ERCVTRN1 = 1) whose training was designed to help in looking for a job (ETYP1TR = 1) and who gave valid response regarding their activities if not working and the person is not waiting for a job to begin.

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

D ANWATR1 1 233
 T ET: Allocation flag for ENWATR1.
 NWATR1 Allocation flag for using training to search for a job.

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

D EJBATR1 2 234
 T ET: Have you used this training on your current/new job?
 JOBBTR1 Has...; used/will... use this training on...s (new) job?

U All persons aged 15-65 at the end of reference period, who received training intended to help search for or train for a new job (ERCVTRN1 = 1) whose training was designed to help train for a new job (ETYP1TR = 2) and who gave valid responses regarding their activities if not working and one of the following applies: The person is working, the person is waiting for a job to begin, the person is currently with an employer or the person has a business.

V -1 .Not in universe

DATA SIZE BEGIN

V 1 .Yes
 V 2 .No

D AJBBTRN1 1 236
 T ET: Allocation flag for EJBATR1.
 JOBATR1 Allocation flag for using this training on current/new job.

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

D ENWBTRN1 2 237
 T ET: Looking for work that will utilize this training?
 NWBTRN1 Have you been looking for work that will utilize this training?

U All persons aged 15-65 at the end of reference period, who received training intended to help search for or train for a new job (ERCVTRN1 = 1) whose training was designed to help train for a new job (ETYP1TR = 2) and who gave valid responses regarding their activities if not working and one of the following applies: The person is working, the person is not waiting for a job to begin.

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

D ANWBTRN1 1 239
 T ET: Allocation flag for ENWBTRN1.
 NWBTRN1 Allocation flag for looking for work that will utilize this training.

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

D RTRN1USE 2 240
 T ET: Respondent used training to search or perform a job
 Summary variable indicating whether respondent used training to search for a job or to perform a job.

U All persons aged 15-65 at the end of reference period, who received training intended to help search or train for a new job (ERCVTRN1 = 1) who gave valid responses regarding their activities if not working.

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

D ATRN1USE 1 242
 T ET: Allocation flag for RTRN1USE.
 Allocation flag of summary variable indicating whether respondent used training to search for a job or to perform a job.

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

D ERCVTRN2 2 243
 T ET: During the past year, received any kind of training
 RCVTRN2 During the past year, has... received any of the kind of training

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA SIZE BEGIN

intended to improve skill in one's current or most recent job?
 U All persons aged 15-65 at the end of reference period. (EPOPSTAT = 1 and TAGE = 15 to 65)
 V -1 .Not in universe
 V 1 .Yes
 V 2 .No

D ARCVTRN2 1 245
 T ET: Allocation flag for ERCVTRN2.
 RCVTRN2 Allocation flag for during the past year has... received any of the kind of training intended to improve skill in one's current or most recent job.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)

D ENUMTRN2 2 246
 T ET: How many different training activities of this type?
 NUMTRN2 How many different training activities of this type, lasting one hour or more, did... participate in during the past year?
 U All persons aged 15-65 at the end of reference period, who received training intended to improve skills in current job during the past year. (ERCVTRN2 = 1)
 V -1 .Not in universe
 V 1:99 .Number training activities lasting 1 hour or more

D ANUMTRN2 1 248
 T ET: Allocation flag for ENUMTRN2.
 NUMTRN2 Allocation flag for number of different training activities of this type lasting one hour or more participated in during the past year.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)

D ETRN2TIM 2 249
 T ET: How long did the most rcnt trning of this type take?
 TRN2TIME How long did the most recent training of this type take?
 U All persons aged 15-65 at the end of reference period who received training intended to improve skills in current job during the past year. (ERCVTRN2 = 1)
 V -1 .Not in universe
 V 1 .Less than 1 full day
 V 2 .1 Day to 1 week
 V 3 .More than 1 week
 V 4 .Currently in training

D ATRN2TIM 1 251
 T ET: Allocation flag for ETRN2TIM.
 TRN2TIME Allocation flag for how long the most recent training of this type took.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)

DATA SIZE BEGIN

D EWEEKT2 3 252
 T ET: How many weeks?
 WEEKT2 How many weeks did the training of this type take?
 U All persons aged 15-65 at the end of reference period who received training intended to improve skills current job during the past year that lasted more than a week. (ETRN2TIM = 3)
 V -1 .Not in universe
 V 1:999 .Length of training in weeks

D AWEEKT2 1 255
 T ET: Allocation flag for EWEEKT2.
 WEEKT2 Allocation flag for how many weeks the training of this type took.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)

D EINTRN2 2 256
 T ET: How long is this training expected to take?
 INTRN2 How long is this training expected to take?
 U All persons aged 15-65 at the end of reference period who are currently in training intended to improve skills in current job. (ETRN2TIM = 4)
 V -1 .Not in universe
 V 1 .Less than 1 full day
 V 2 .1 Day to 1 week
 V 3 .More than 1 week

D AINTRN2 1 258
 T ET: Allocation flag for EINTRN2.
 INTRN2 Allocation flag for how long training is expected to take.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)

D EWHOTRN2 2 259
 T ET: Who sponsored or paid for... most recent training?
 WHOTRN2 Who sponsored or paid for... most recent training?
 U All persons aged 15-65 at the end of reference period who received training intended to improve skills in current job during the past year. (ERCVTRN2 = 1)
 V -1 .Not in universe
 V 1 .Federal, state, or local government program
 V 2 .Self or family
 V 3 .Current or previous employer
 V 4 .Other

D AWHOTRN2 1 261
 T ET: Allocation flag for EWHOTRN2.
 WHOTRN2 Allocation flag for who sponsored or paid for... most recent training.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)

DATA DICTIONARY

DATA SIZE BEGIN

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

D TGOVTRN2 2 262
T ET: Was training sponsored by any of the following prog?
GOVTRN2 Was... most recent training sponsored by any of the following programs?

U All persons aged 15-65 at the end of reference period who received training intended to improve skills in current job during the past year sponsored by a Federal, State or Local Government program. (EWHOTRN2 = 1)

V -1 .Not in universe
V 1 .Job Training Partnership Act(JTPA)
V 2 .Job Opportunities and Basic Skills(JOBS) or Work Incentive Program(WIN)
V 4 .Food Stamps work/OTHER program sponsored by welfare or AFDC
V 5 .Veteran's training programs
V 6 .No - not sponsored by any of the above

D AGOVTRN2 1 264
T ET: Allocation flag for TGOVTRN2.
GOVTRN2 Allocation flag for was... 's most recent training sponsored by any of the above programs?

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

D ELCTNTR2 2 265
T ET: Where did... receive this most recent training?
LCTNTR2 Where did... receive this most recent training?

U All persons aged 15-65 at the end of reference period who received training intended to improve skills in current job during the past year. (ERCVTRN2 = 1)

V -1 .Not in universe
V 1 .On the job- taught by someone from the organization
V 2 .On the job- taught by someone outside the organization
V 3 .Away from the job
V 4 .Other

D ALCTNTR2 1 267
T ET: Allocation flag for ELCTNTR2.
LCTNTR2 Allocation flag for where... received this most recent training.

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

D ETYP2TR1 2 268
T ET: Training program taught basic job skills.
TYPETRN2 Was this most recent work training program designed to teach basic job skills such as office automation software, effective work habits or

DATA SIZE BEGIN

quality management practices?

U All persons aged 15-65 at the end of reference period who received training intended to improve skills in current job during the past year. (ERCVTRN2 = 1)

V -1 .Not in universe
V 1 .Program had this purpose.
V 2 .Program didn't have this purpose.

D ETYP2TR2 2 270
T ET: Training program taught new technical skills.
TYPETRN2 Was this most recent work training program designed to teach new skills to use equipment, machinery or technical procedures?

U All persons aged 15-65 at the end of reference period, who received training intended to improve skills in current job during the past year. (ERCVTRN2 = 1)

V -1 .Not in universe
V 1 .Program had this purpose.
V 2 .Program didn't have this purpose.

D ETYP2TR3 2 272
T ET: Training program upgraded skills.
TYPETRN2 Was this most recent work training program designed to upgrade skills or knowledge on a topic... already knew?

U All persons aged 15-65 at the end of reference period, who received training intended to improve skills in current job during the past year. (ERCVTRN2 = 1)

V -1 .Not in universe
V 1 .Program had this purpose.
V 2 .Program didn't have this purpose.

D ETYP2TR4 2 274
T ET: Training program introduced organization policies.
TYPETRN2 Was this most recent work training program designed to introduce organizational policies, guidelines or requirements?

U All persons aged 15-65 at the end of reference period, who received training intended to improve skills in current job during the past year. (ERCVTRN2 = 1)

V -1 .Not in universe
V 1 .Program had this purpose.
V 2 .Program didn't have this purpose.

D ETYP2TR5 2 276
T ET: Training program prepd for job within organization.
TYPETRN2 Was this most recent work training program designed to prepare for another job or assignment within the organization?

U All persons aged 15-65 at the end of reference period who received training intended to improve skills in current job during the past year. (ERCVTRN2 = 1)

V -1 .Not in universe
V 1 .Program had this purpose.
V 2 .Program didn't have this purpose.

D ETYP2TR6 2 278

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA SIZE BEGIN

T ET: Training program prepd for job outside organization
 TYPETRN2 Was this most recent work training program designed to prepare for another job or assignment outside the organization?

U All aged persons 15-65 at the end of reference period who received training intended to improve skills in current job during the past year. (ERCVTRN2 = 1)

V -1 .Not in universe
 V 1 .Program had this purpose.
 V 2 .Program didn't have this purpose.

D ETYP2TR7 2 280
 T ET: Training program had some other purpose.
 TYPETRN2 Was this most recent work training program designed for some other purpose?

U All persons aged 15-65 at the end of reference period who received training intended to improve skills in current job during the past year. (ERCVTRN2 = 1)

V -1 .Not in universe
 V 1 .Program had this purpose.
 V 2 .Program didn't have this purpose.

D ATYP2TR 1 282
 T ET: Allocation flag for ETYP2TR1-7.
 TYPETRN2 Allocation flag for what this most recent work training was designed to accomplish?

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

D EJOBTRN2 2 283
 T ET: Has... used this training on... current job?
 JOBTRN2 Has... used this training on... current job to to improve skills?

U All persons aged 15-65 at the end of reference period who received training intended to improve skills in current job during the past year (ERCVTRN2 = 1) and who gave valid responses regarding their activities if not working and are working or waiting for a job to begin.

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

D AJOBTRN2 1 285
 T ET: Allocation flag for EJOBTRN2.
 JOBTRN2 Allocation flag for has... used this training on... current job to improve skills?

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

D ENWTRN2 2 286
 T ET: Did use training on the job held at that time?
 NWTRN2 Did... use training on the job... held at that time?

DATA SIZE BEGIN

U All persons aged 15-65 at the end of reference period who received training intended to improve skills in current job during the past year (ERCVTRN2 = 1) gave a valid responses regarding their activities if not working and is not working or waiting for a job to begin.

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

D ANWTRN2 1 288
 T ET: Allocation flag for ENWATRN2.
 NWTRN2 Allocation flag for did... use training on the job... held at that time?

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

D RTRN2USE 2 289
 T ET: Recode training in past yr used in current recent job
 JOBTRN2/NWTRN2 Recode (summary) variable indicating whether training in the past year intended to improve skills was used by respondent in current or most recent job.

U All persons aged 15-65 at the end of reference period who received training intended to improve skills in current job. (ERCVTRN2 = 1)

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

D ATRN2USE 1 291
 T ET: Allocation flag for RTRN2USE.
 JOBTRN2/NWTRN2 Allocation flag of recode (summary) variable indicating wheather training in the past year intended to improve skill was used by respondent in current or most recent job.

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

D ERCVTR10 2 292
 T ET: In the past ten yrs, received any kind of training?
 RCVTRN10 During the past ten years, has... received either kind of work-related training?

U All persons aged 15-65 at the end of reference period. (EPOPSTAT = 1 AND TAGE = 15 to 65)

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

D ARCVTR10 1 294
 T ET: Allocation flag for ERCVTR10.
 RCVTRN10 Allocation flag for during the past ten years, has... received either kind of work-related training.

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

DATA DICTIONARY

DATA SIZE BEGIN
 D TLSTSCHL 4 295
 T ET: When did... last attend a elementary or high school?
 LASTSCHL When did... last attend a regular elementary or high school?
 U All persons aged 15+ (TAGE GE 15) whose highest level of school completed or highest degree received equals "less than 1st grade" through "12 grade, no diploma" (EATTAIN = 31 to 38) or whose highest level of school completed is "high school graduate or more" (EATTAIN = 39 to 47) and who obtained a high school diploma through means of a GED (EGEDTM=1).
 V -1 .Not in universe
 V 1 .Currently attending school
 V 1921:2001 .Year attended reg - elementary or high school
 V 9999 .Never attended school
 D ALSTSCHL 1 299
 T ET: Allocation flag for TLSTSCHL.
 LASTSCHL Allocation flag for when... last attended a regular elementary or high school.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 V 4 .Statistical or logical imputation using previous wave data
 V 5 .Longitudinal statistical imputation (hot deck)
 V 6 .Longitudinal logical imputation (derivation)
 D THSYR 4 300
 T ET: In what year did... receive a high school diploma?
 HSYR In what calendar year did... receive a high school diploma?
 U All persons aged 15+ (TAGE GE 15) whose greatest educational attainment is a high school diploma or more (EEDUCATE or EATTAIN = 39 to 47).
 V -1 .Not in universe
 V 1940:2001 .Year received high school diploma
 V .diploma
 D AHSYR 1 304
 T ET: Allocation flag for THSYR.
 HSYR Allocation flag for calendar year... received a high school diploma.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 D TCOLLSTR 4 305
 T ET: In what year did... first attend a college?
 COLLSTR In what calendar year did... first attend a college, university, technical, business, or vocational school beyond high school?

DATA SIZE BEGIN
 U All persons aged 15+ (TAGE GE 15) whose greatest educational attainment is some post secondary education or more (EEDUCATE or EATTAIN = 40 to 47).
 V -1 .Not in universe
 V 1943:2001 .Year first attended college, univ, etc.
 D ACOLLSTR 1 309
 T ET: Allocation flag for TCOLLSTR.
 COLLSTR Allocation flag for calendar year... first attend a college, university, technical, business, or vocational school beyond high school.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 D TLASTCOL 4 310
 T ET: In what year was... last enrolled in college?
 LASTCOLL In what calendar year was... last enrolled in college or other post secondary institution?
 U All persons aged 15+ (TAGE GE 15) whose greatest educational attainment is some post secondary education (EEDUCATE or EATTAIN=40).
 V -1 .Not in universe
 V 1945:2001 .Yr last enrolled in post secondary institution
 D ALASTCOL 1 314
 T ET: Allocation flag for TLASTCOL.
 LASTCOLL Allocation flag for calendar year... was last enrolled in college or other post secondary institution.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 D TVOCYR 4 315
 T ET: In what year did... receive diploma or certificate?
 VOCYR In what calendar year did... receive a diploma or certificate from a non-college post secondary school?
 U All persons aged 15+ (TAGE GE 15) whose greatest educational attainment is a diploma or certificate from a vocational, technical, trade or business school beyond the high school level. (EEDUCATE or EATTAIN = 41).
 V -1 .Not in universe
 V 1941:2001 .Year received diploma/cert. from .non sec school
 D AVOCYR 1 319
 T ET: Allocation flag for TVOCYR.
 VOCYR Allocation flag for calendar year... received a diploma or certificate from a non-college post secondary school.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA SIZE BEGIN

V 3 .Logical imputation(derivation)

D TASSOCYR 4 320
T ET: In what year did... receive... 's
associate degree?
ASSOCYR In what calendar year did...
receive... 's associate degree?

U All persons aged 15+ (TAGE GE 15) whose
greatest educational attainment is an
associate degree (EEDUCATE or EATTAIN= 42
or
43).

V -1 .Not in universe
V 1950:2001 .Year received associate degree

D AASSOCYR 1 324
T ET: Allocation flag for TASSOCYR.
ASSOCYR Allocation flag for calendar
year... received... 's associate degree?

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

D TBACHYR 4 325
T ET: In what year did... receive...
bachelor's degree?
BACHYR In what calendar year did...
receive... bachelor's degree?

U All persons aged 15+ (TAGE GE 15) whose
greatest educational attainment is a
bachelor's degree or greater (EEDUCATE or
EATTAIN = 44-47).

V -1 .Not in universe
V 1948:2001 .Year received bachelor degree

D ABACHYR 1 329
T ET: Allocation flag for TBACHYR.
BACHYR Allocation flag for calendar
year... received bachelor's degree.

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

D TADVNCYR 4 330
T ET: In what year did... receive... masters
degree?
ADVNCYR In what calendar year did...
receive... masters/ professional
school/doctorate degree?

U All persons aged 15+ (TAGE GE 15) whose
greatest educational attainment is a
masters/ professional/doctorate degree
(EEDUCATE or EATTAIN = 45 - 47).

V -1 .Not in universe
V 1940:2001 .Year received master
V .professional/doctorate degree

D AADVNCYR 1 334
T ET: Allocation flag for TADVNCYR.
ADVNCYR Allocation flag for calendar
year... received masters/professional
school/doctorate degree.

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

D EAMRUNV 2 335
T MH: Universe indicator.
Universe indicator.

U All persons aged 15+ who ever married.

DATA SIZE BEGIN

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

D EMARPTH 2 337
T MH: Determines marital event dates for
Determines which marital event dates are
required for married two or more
times. (EMARPTH is based on EXMAR, EMS
AND EWIDIV1, If married two times
then EMARPTH may equal 1, 2, 3, 4, 5, 6, 7,
or
8. EMARPTH is based on EXMAR, EMS,
EWIDIV1 AND EWIDIV2, If married
three or more times then EMARPTH may
equal 9, 10, 11, 12, 13, 14, 15, 16, 17,
18, 19, 20, 21, 22, 23 or 24.)

U All persons aged 15+ who have been married
two or more times.

V -1 .Not in universe
V 0 .No marital path
V 1:24 .Marital path available

D EXMAR 2 339
T MH: Number of times married in lifetime
XMAR How many times have you been
married?

U All persons aged 15+ who are ever married
(EAGE GE 15, EMS NE 6)

V -1 .Not in universe
V 1 .Married once
V 2 .Married twice
V 3 .Married thrice
V 4 .Married four or more times

D AXMAR 1 341
T MH: Allocation flag for EXMAR.
XMAR Allocation flag for EXMAR

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

D EWIDIV1 2 342
T MH: First marriage outcome:
wi dowhood/di vorced
WIDIV1 Did your first marriage end in
wi dowhood or di vorce?

U All persons aged 15+ who are ever married
two or more times (EAGE GE 15, EXMAR =
2, 3, 4)

V -1 .Not in universe
V 1 .Wi dowhood
V 2 .Di vorce

D AWIDIV1 1 344
T MH: Allocation flag for EWIDIV1.
WIDIV1 Allocation flag for EWIDIV1

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

D EWIDIV2 2 345
T MH: Second marriage outcome:
wi dowed/di vorced
WIDIV2 Did your second marriage end in
wi dowhood or di vorce?

U All persons aged 15+ who are ever married
three or more times (EAGE GE 15, EXMAR =
3, 4)

V -1 .Not in universe
V 1 .Wi dowhood
V 2 .Di vorce

DATA DICTIONARY

DATA SIZE BEGIN

D AWIDIV2 1 347
 T MH: Allocation flag for EWIDIV2.
 WIDIV2 Allocation flag for EWIDIV2

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

D TAS 4 348
 T MH: age of respondent in months.
 SUPPRESSED FOR CONFIDENTIALITY PURPOSES
 Edited age of the respondent in months
 as
 of the interview month and year.
 U All persons aged 15+.
 V 0 .Suppressed

D EFMMON 2 352
 T MH: Edited month of first marriage.
 SUPPRESSED FOR CONFIDENTIALITY PURPOSES
 Edited month of first marriage.
 U All persons aged 15+ who have been married
 at least twice.
 V 0 .Suppressed

D AFMMON 1 354
 T MH: Allocation flag for EFMMON.
 SUPPRESSED FOR CONFIDENTIALITY PURPOSES
 Allocation flag for the edited month of
 first marriage.
 V 0 .Suppressed

D TFMYEAR 4 355
 T MH: Edited year of first marriage.
 Edited year of first marriage
 U All persons aged 15+ who have been married
 at least twice.
 V -1 .Not in universe
 V 1940: 2001 .Year of first marriage

D AFMYEAR 1 359
 T MH: Allocation flag for TFMYEAR
 Allocation flag for the edited year of
 first marriage.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot
 deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)

D EFSMON 2 360
 T MH: Edited month of first separation.
 SUPPRESSED FOR CONFIDENTIALITY PURPOSES
 Edited month of first separation.
 U All persons aged 15+ who have been married
 at least twice.
 V 0 .Suppressed

D AFSMON 1 362
 T MH: Allocation flag for EFSMON.
 SUPPRESSED FOR CONFIDENTIALITY PURPOSES
 Allocation flag for the edited month of
 first separation.
 V 0 .Suppressed

D TFSYEAR 4 363
 T MH: Edited year of first separation.
 Edited first year for separation.
 U All persons aged 15+ who have been married
 at least twice.
 V -1 .Not in universe
 V 1951: 2001 .Year of first separation

D AFSYEAR 1 367
 T MH: Allocation flag for TFSYEAR

DATA SIZE BEGIN

Allocation flag for edited first year
 for
 separation.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot
 deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)

D EFTMON 2 368
 T MH: Edited month of first termination.
 SUPPRESSED FOR CONFIDENTIALITY PURPOSES
 Edited month of first termination.
 U All persons aged 15+ who have been married
 at least twice.
 V 0 .Suppressed

D AFTMON 1 370
 T MH: Allocation flag for EFTMON.
 SUPPRESSED FOR CONFIDENTIALITY PURPOSES
 Allocation flag for edited first month
 for termination.
 V 0 .Suppressed

D TFTYEAR 4 371
 T MH: Edited year of first termination.
 Edited year of first termination.
 U All persons aged 15+ who have been married
 at least twice.
 V -1 .Not in universe
 V 1951: 2001 .Year of first termination

D AFTYEAR 1 375
 T MH: Allocation flag for TFTYEAR
 Allocation flag for edited year of first
 termination.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot
 deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)

D ESMMON 2 376
 T MH: Edited month of second marriage.
 SUPPRESSED FOR CONFIDENTIALITY PURPOSES
 Edited month of second marriage?
 U All persons aged 15+ who have been married
 at least twice.
 V 0 .Suppressed

D ASMMON 1 378
 T MH: Allocation flag for ESMMON.
 SUPPRESSED FOR CONFIDENTIALITY PURPOSES
 Allocation flag for the edited month of
 second marriage.
 V 0 .Suppressed

D TSMYEAR 4 379
 T MH: Edited year of second marriage.
 Edited year of second marriage.
 U All persons aged 15+ who have been married
 at least twice.
 V -1 .Not in universe
 V 1952: 2001 .Year of second marriage

D ASMYEAR 1 383
 T MH: Allocation flag for TSMYEAR
 Allocation flag for the edited year of
 second marriage.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot
 deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)

D ESSMON 2 384

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
T MH: Edited second month for separation. SUPPRESSED FOR CONFIDENTIALITY PURPOSES Edited month of second separation?			SUPPRESSED FOR CONFIDENTIALITY PURPOSES Allocation flag for edited month of only/last marriage.		
U All persons aged 15+ who have been married at least twice.			V 0 .Suppressed		
V 0 .Suppressed			D TLMYEAR 4 403		
D ASSMON 1 386			T MH: Edited last year for marriage. Edited last year for marriage.		
T MH: Allocation flag for ESSMON. SUPPRESSED FOR CONFIDENTIALITY PURPOSES Allocation flag for edited month of second separation.			U All persons aged 15+ who have been married at least once.		
V 0 .Suppressed			V -1 .Not in universe		
D TSSYEAR 4 387			V 1942:2001 .Year of last marriage		
T MH: Edited year of second separation. Edited year of second separation.			D ALMYEAR 1 407		
U All persons aged 15+ who have been married at least twice.			T MH: Allocation flag for TLMYEAR Allocation flag for edited year of only/last marriage.		
V -1 .Not in universe			V 0 .Not imputed		
V 1960:2001 .Year of second separation			V 1 .Statistical imputation(hot deck)		
D ASSYEAR 1 391			V 2 .Cold deck		
T MH: Allocation flag for TSSYEAR Allocation flag for edited second year for separation.			V 3 .Logical imputation(derivation)		
V 0 .Not imputed			D ELSMON 2 408		
V 1 .Statistical imputation(hot deck)			T MH: Edited month of only/last separation. SUPPRESSED FOR CONFIDENTIALITY PURPOSES Edited month of only/last separation		
V 2 .Cold deck			U All persons aged 15+ who have been married at least once.		
V 3 .Logical imputation(derivation)			V 0 .Suppressed		
D ESTMON 2 392			D ALSMON 1 410		
T MH: Edited month of second termination. SUPPRESSED FOR CONFIDENTIALITY PURPOSES Edited month of second termination.			T MH: Allocation flag for ELSMON. SUPPRESSED FOR CONFIDENTIALITY PURPOSES Allocation flag for edited month of only/last separation		
U All persons aged 15+ who have been married at least twice.			V 0 .Suppressed		
V 0 .Suppressed			D TLSYEAR 4 411		
D ASTMON 1 394			T MH: Edited year of only/last separation. Edited year of only/last separation		
T MH: Allocation flag for ESTMON. SUPPRESSED FOR CONFIDENTIALITY PURPOSES Allocation flag for edited month of second termination.			U All persons aged 15+ who have been married at least once.		
V 0 .Suppressed			V -1 .Not in universe		
D TSTYEAR 4 395			V 1968:2001 .Year of only/last separation		
T MH: Edited year of second termination. Edited year of second termination.			D ALSYEAR 1 415		
U All persons aged 15+ who have been married at least twice.			T MH: Allocation flag for TLSYEAR Allocation flag for edited year of only/last separation.		
V -1 .Not in universe			V 0 .Not imputed		
V 1962:2001 .Year of second termination			V 1 .Statistical imputation(hot deck)		
D ASTYEAR 1 399			V 2 .Cold deck		
T MH: Allocation flag for TSTYEAR Allocation flag for edited year of second termination			V 3 .Logical imputation(derivation)		
V 0 .Not imputed			D ELTMON 2 416		
V 1 .Statistical imputation(hot deck)			T MH: Edited month of only/last termination. SUPPRESSED FOR CONFIDENTIALITY PURPOSES Edited last month for termination.		
V 2 .Cold deck			U All persons aged 15+ who have been married at least once.		
V 3 .Logical imputation(derivation)			V 0 .Suppressed		
D ELMMON 2 400			D ALTMON 1 418		
T MH: Edited month of only/last marriage. SUPPRESSED FOR CONFIDENTIALITY PURPOSES Edited month of only/last marriage.			T MH: Allocation flag for ELTMON. SUPPRESSED FOR CONFIDENTIALITY PURPOSES Allocation flag for edited month of only/last termination.		
U All persons aged 15+ who have been married at least once.			V 0 .Suppressed		
V 0 .Suppressed			D TLTYEAR 4 419		
D ALMMON 1 402			T MH: Edited year of only/last termination. Edited year of only/last termination		
T MH: Allocation flag for ELMMON.			U All persons aged 15+ who have been married at least once.		

DATA DICTIONARY

DATA SIZE BEGIN

V -1 .Not in universe

V 1967:2001 .Year of only/last termination

D ALTYEAR 1 423

T MH: Allocation flag for TLTYEAR
Allocation flag for the edited year of
only/last termination.

V 0 .Not imputed

V 1 .Statistical imputation(hot
deck)

V 2 .Cold deck

V 3 .Logical imputation(derivation)

D TALM 5 424

T MH: Edited age at last marriage in months.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
Edited age at last marriage.

U Persons married one or more times (EAGE GE
15, and EXMAR GE 1).

V 0 .Suppressed

D AALM 1 429

T MH: Allocation flag for TALM.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
Allocation flag for edited age at last
marriage

V 0 .Suppressed

D TALT 5 430

T MH: Edited age at only/last termination.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
Edited age at only/last termination.

U Persons married at least once whose last
marriage resulted in separation or divorce
(EAGE GE 15, EXMAR GE 1, EMARPTH = 2-3, 6-
7,
10-11, 14-15, 18-19, 22-23).

V 0 .Suppressed

D AALT 1 435

T MH: Allocation flag for TALT
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
Allocation flag for edited age at
only/last termination

V 0 .Suppressed

D TALS 5 436

T MH: Edited age at last separation.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
Edited age at last separation

U Persons married one or more times whose
last
last marriage resulted in separation or
divorce (EAGE GE 15, EXMAR GE 1, EMARPTH =
3-4, 7-8, 11-12, 15-16, 19-20, 23-24).

V 0 .Suppressed

D AALS 1 441

T MH: Allocation flag for TALS.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
Allocation flag for edited age at last
separation.

V 0 .Suppressed

D TAFM 5 442

T MH: Edited age at first marriage.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
Edited age of first marriage.

U All persons aged 15+ who have been married
two or more times (EAGE GE 15, EXMAR GE 2).

V 0 .Suppressed

D AAFM 1 447

T MH: Allocation flag for TAFM
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
Allocation flag for edited age of first

DATA SIZE BEGIN

marriage.

V 0 .Suppressed

D TAFS 5 448

T MH: Edited first age for separation.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
Edited age of first separation.

U All persons aged 15+ who have been married
more than once, whose first marriage ended
in divorce (EAGE GE 15, EXMAR GE 2,
EMARPTH
= 5-8 OR 17-24).

V 0 .Suppressed

D AAFS 1 453

T MH: Allocation flag for TAFS.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
Allocation flag for edited age of first
separation in months.

V 0 .Suppressed

D TAFT 5 454

T MH: Edited first age for termination.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
Edited age at first termination

U All persons aged 15+ who have been married
more than once whose marriage ended in
divorce or widowhood (EAGE GE 15, EXMAR GE
2).

V 0 .Suppressed

D AAFT 1 459

T MH: Allocation flag for TAFT
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
Allocation flag for edited age at first
termination

V 0 .Suppressed

D TASM 5 460

T MH: Edited age at second marriage.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
Edited age at second marriage.

U Persons married three times or more (EAGE
GE
15, and EXMAR GE 3).

V 0 .Suppressed

D AASM 1 465

T MH: Allocation flag for TASM.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
Allocation flag for edited age edited
age
of second marriage.

V 0 .Suppressed

D TASS 5 466

T MH: Edited age at second separation.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
Edited age in months at the time ... was
separated from his or her second spouse.

U Persons married three times or more, whose
second marriage ended in divorce (EAGE >
15,
EXMAR > 3 MARPTH = 13-16 or 21-24).

V 0 .Suppressed

D AASS 1 471

T MH: Allocation flag for TASS
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
Allocation flag for the edited age at
second separation.

V 0 .Suppressed

D TAST 5 472

T MH: Edited age at second termination.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA SIZE BEGIN

U Edited age at second termination
Persons married three times or more, whose
second marriage ended in divorced or
widowhood (EAGE GE 15, EXMAR GE 3).
V 0 . Suppressed

D AAST 1 477
T MH: Allocation flag for TAST.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
Allocation flag for edited age at second
termination.
V 0 . Suppressed

D EAFRUNV 2 478
T FH: Universe indicator.
Universe indicator.
U All adults.
V -1 . Not in universe
V 1 . In universe

D TFRCHL 2 480
T FH: How many children is... the father of?
FRCHL How many children, if any is ...
the biological father of?
U All males aged 15+.
V -1 . Not in universe
V 0:4 . Number of child(ren)

D AFRCHL 1 482
T FH: Allocation flag for TFRCHL.
FRCHL Allocation flag for number of
children... is the father of.
V 0 . Not imputed
V 1 . Statistical imputation(hot
deck)
V 2 . Cold deck
V 3 . Logical imputation(derivation)
V 4 . Imputed based on previous wave
V . data

D TFRINH 2 483
T FH: How many of these children are living
with...?
FRINH How many of these children are
currently living with ... in this
household?
U All males aged 15+ and EFRCHL >= 1.
V -1 . Not in universe
V 0:3 . Number of child(ren)

D AFRINH 1 485
T FH: Allocation flag for TFRINH.
FRINH Allocation flag for how many of
these children are currently living
with... in this household
V 0 . Not imputed
V 1 . Statistical imputation(hot
deck)
V 2 . Cold deck
V 3 . Logical imputation(derivation)
V 4 . Imputed based on previous wave
V . data

D TMOMCHL 2 486
T FH: How many children has... ever had?
MOMCHL How many children if any
has... ever had? Do not count
stepchildren, stillbirths, adopted
children, or foster children.
U All females aged 15+.
V -1 . Not in universe
V 0:5 . Number of child(ren)

D AMOMCHL 1 488
T FH: Allocation flag for TMOMCHL.
MOMCHL Allocation flag for how many

DATA SIZE BEGIN

children... has ever had.
V 0 . Not imputed
V 1 . Statistical imputation(hot
deck)
V 2 . Cold deck
V 3 . Logical imputation(derivation)
V 4 . Imputed based on previous wave
V . data

D EMOMLIVH 2 489
T FH: Are all of your children living in this
household
MOMLIVHH Are all of the children ...
ever
had living with ... in this household?
U All females aged 15-64 and EMOMCHL >= 1,
and
biological mother (ETYPMOM=1) of a child in
the household.
V -1 . Not in universe
V 1 . Yes
V 2 . No

D AMOMLIVH 1 491
T FH: Allocation flag for EMOMLIVH.
MOMLIVHH Allocation flag for edited
number of children living with... in this
household.
V 0 . Not imputed
V 1 . Statistical imputation(hot
deck)
V 2 . Cold deck
V 3 . Logical imputation(derivation)
V 4 . Imputed based on previous wave
V . data

D EFBRTHMO 2 492
T FH: Edited month first child born.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
FBBIRTH Edited month first child was
born.
U All females aged 15-64 with EMOMCHL >= 1.
V 0 . Suppressed

D AFBRTHMO 1 494
T FH: Allocation flag for EFBRTHMO
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
FBBIRTH Allocation flag for edited month
first child was born.
V 0 . Suppressed

D TFBRTHYR 4 495
T FH: Edited year first child was born.
FBBIRTH Edited year first child was
born.
U All females aged 15-64 with EMOMCHL >= 1.
V -1 . Not in universe
V 1959: 2001 .

D AFBRTHYR 1 499
T FH: Allocation flag for TFBRTHYR.
FBBIRTH Allocation flag for edited year
first child was born.
V 0 . Not imputed
V 1 . Statistical imputation(hot
deck)
V 2 . Cold deck
V 3 . Logical imputation(derivation)
V 4 . Imputed based on previous wave
V . data

D TAGFBRTH 3 500
T FH: Age of woman at first birth in months
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
FBBIRTH Recode of age in months for ...
at first birth of child.

DATA DICTIONARY

DATA SIZE BEGIN

U All females aged 15-64 who have EMOMCHL >= 1.
V 0 . Suppressed

D ELBIRTMO 2 503
T FH: Edited month last child was born.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
LBBIRTH Edited month last child was born.

U All females aged 15-64 with EMOMCHL >= 2.
V 0 . Suppressed

D ALBIRTMO 1 505
T FH: Allocation flag for ELBIRTMO
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
LBBIRTH Allocation flag for edited month last child was born.

V 0 . Suppressed

D TLBIRTYR 4 506
T FH: Edited year last child was born.
LBBIRTH Edited year last child was born.

U All females aged 15-64 with EMOMCHL >= 2.
V -1 . Not in universe
V 1964: 2001 .

D ALBIRTYR 1 510
T FH: Allocation flag for TLBIRTYR.
LBBIRTH Allocation flag for edited year last child was born.

V 0 . Not imputed
V 1 . Statistical imputation(hot deck)
V 2 . Cold deck
V 3 . Logical imputation(derivation)
V 4 . Imputed based on previous wave data

D TAGLBRTH 3 511
T FH: Age of woman at last birth.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
LBBIRTH Recode of age in months for ... at last birth of child.

U All females aged 15-64 who have EMOMCHL >= 2.
V 0 . Suppressed

D EFBLIVNW 2 514
T FH: Edited variable of where the first born child lives.
FBLIVNOW Edited variable of with whom the first born child now lives.

U All females aged 15-64 with EMOMCHL >= 1 and Interview Year minus EFBRTYR < 21.
V -1 . Not in universe
V 1 . In this household
V 2 . In his/her own household
V 3 . With his/her own father
V 4 . With his/her own grandparent(s)
V 5 . With an adoptive parent(s)
V 6 . With other relatives
V 7 . In foster care/foster family
V 8 . In an institution (hospital)
V 9 . In school dormitory
V 10 . In correctional facility
V 11 . Deceased
V 12 . Other
V 13 . Don't know
V 14 . Refused

D AFBLIVNW 1 516
T FH: Allocation flag for EFBLIVNW.
FBLIVNOW Allocation flag for edited place child now lives.

DATA SIZE BEGIN

V 0 . Not imputed
V 1 . Statistical imputation(hot deck)
V 2 . Cold deck
V 3 . Logical imputation(derivation)
V 4 . Imputed based on previous wave data

D ELBLIVNW 2 517
T FH: Edited variable of where last born child lives.
LBLIVNOW Edited variable of with whom the last born child now lives.

U All females aged 15-64 with EMOMCHL >= 2, and interview year minus ELBIRTYR < 21.
V -1 . Not in universe
V 1 . In this household
V 2 . In his/her own household
V 3 . With his/her own father
V 4 . With his/her own grandparent(s)
V 5 . With an adoptive parent(s)
V 6 . With other relatives
V 7 . In foster care/foster family
V 8 . In an institution (hospital)
V 9 . In school dormitory
V 10 . In correctional facility
V 11 . Deceased
V 12 . Other
V 13 . Don't know
V 14 . Refused

D ALBLIVNW 1 519
T FH: Allocation flag for ELBLIVNW.
LBLIVNOW Allocation flag for edited place where last child now lives.

V 0 . Not imputed
V 1 . Statistical imputation(hot deck)
V 2 . Cold deck
V 3 . Logical imputation(derivation)
V 4 . Imputed based on previous wave data

D EBFCTWK 2 520
T FH: Edited response for continuous work for pay.
BFBCNTWK Before the birth of first child, did...ever work for pay continuously for six months or more either part time for full time?

U All females aged 15-64 with EMOMCHL >= 1 and EFBRTYR >= 1990.
V -1 . Not in universe
V 1 . Yes
V 2 . No

D ABFBCTWK 1 522
T FH: Allocation flag for EBFCTWK
BFBCNTWK Allocation flag for whether or not...worked for pay continuously for six months or more either part time or full time before the birth of her first child

V 0 . Not imputed
V 1 . Statistical imputation(hot deck)
V 2 . Cold deck
V 3 . Logical imputation(derivation)
V 4 . Imputed based on previous wave data

D EBFWKPR 2 523

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA SIZE BEGIN

T FH: Edited response for paid work during 1st pregnancy.
 BFBWKPRG Edited response as to whether...worked for pay at a job at any time during her pregnancy of her first child.

U All females aged 15-64 with EMOMCHL>=1 and EFBRTHYR >= 1990.
 V -1 .Not in universe
 V 1 .Yes
 V 2 .No

D ABFBWKPR 1 525
 T FH: Allocation flag for EFBWKPR. BFBWKPRG Allocation flag for edited response for whether... worked for pay at a job at any time during her pregnancy of her first child.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 V 4 .Imputed based on previous wave
 V .data

D EFBPGFT 2 526
 T FH: Did...work 35+ hours per week. BFBPRGFT Did...usually work 35 hours or more per week at the last job...held before the birth of...child?

U All females aged 15-64 with EFBWKPR = 1.
 V -1 .Not in universe
 V 1 .Yes
 V 2 .No

D ABFBPGFT 1 528
 T FH: Allocation flag for EFBPGFT BFBPRGFT Allocation flag for whether...usually work 35 or more hours per week at the last job held before birth of child.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 V 4 .Imputed based on previous wave
 V .data

D EFBWSM1 2 529
 T FH: Edited month...stopped work before child birth.
 SUPPRESSED FOR CONFIDENTIALITY PURPOSES BFBWRKST Edited month...stopped working before... 's child was born.

U All females aged 15-64 who have EFBWKPR = 1.
 V 0 .Suppressed

D ABFBWSM1 1 531
 T FH: Allocation flag for EFBWSM1. SUPPRESSED FOR CONFIDENTIALITY PURPOSES BFBWRKST Allocation flag for edited month...stopped work before the child was born.

V 0 .Suppressed

D TFBWBSY1 4 532
 T FH: Edited year...stopped work before birth of child.

DATA SIZE BEGIN

BFBWRKST Edited year...stopped working before... 's child was born.

U All females aged 15-64 who have EFBWKPR = 1.
 V -1 .Not in universe
 V 1990:2001 .

D ABFBWSY1 1 536
 T FH: Allocation flag for TFBWBSY1 BFBWRKST Allocation flag for edited year...stopped working before... 's child was born.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 V 4 .Imputed based on previous wave
 V .data

D EFBSTOP 2 537
 T FH: Edited variable...stopped working. BFBWRKST Edited variable of whether or not respondent stopped working before child was born.

U All females aged 15-64 who have EFBWKPR = 1.
 V -1 .Not in universe
 V 1 .Stopped when she was found to be pregnant
 V 2 .Never stopped/ worked right up to delivery

D ABFBSTOP 1 539
 T FH: Allocation flag for EFBSTOP BFBWRKST Allocation flag for whether or not...stopped working before child was born.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 V 4 .Imputed based on previous wave
 V .data

D TAGESTOP 3 540
 T FH: Recode of age in months when...stopped working.
 SUPPRESSED FOR CONFIDENTIALITY PURPOSES BFBWRKST Recode of age in months when...stopped working before first pregnancy.

U All females aged 15-64 who have EFBWKPR = 1.
 V 0 .Suppressed

D EBTSIT01 2 543
 T FH: Before... 's child was born did...quit working?
 BFBSTSIT Between the time...stopped working and the date... 's child was born, did... quit working?

U All females aged 15-64 who have EFBWKPR = 1 and EFBSTOP <> 2.
 V -1 .Not in universe
 V 1 .Yes
 V 2 .No

D EBTSIT02 2 545
 T FH: Before ... 's child was ... let go from ... 's job
 BFBSTSIT Between the time...stopped

DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
born, working and the date... 's child was			U All females aged 15-64 who have EFBWKPR =		
born, was... let go from her job?			1 and EFBSTOP <> 2.		
U All females aged 15-64 who have EFBWKPR =			V -1 .Not in universe		
1 and EFBSTOP <> 2.			V 1 .Yes		
V -1 .Not in universe			V 2 .No		
V 1 .Yes			D EBTSIT08 2 557		
V 2 .No			T FH: Before... 's child was... on paid		
D EBTSIT03 2 547			vacation leave		
T FH: Before... 's child was ... on paid			BFBSTSIT Between the time... stopped		
maternity leave			working and the date... 's child was		
BFBSTSIT Between the time... stopped			born,		
working and the date... 's child was			was... on paid vacation leave?		
born,			U All females aged 15-64 who have EFBWKPR =		
was... on paid maternity leave?			1 and EFBSTOP <> 2.		
U All females aged 15-64 who have EFBWKPR =			V -1 .Not in universe		
1 and EFBSTOP <> 2.			V 1 .Yes		
V -1 .Not in universe			V 2 .No		
V 1 .Yes			D EBTSIT09 2 559		
V 2 .No			T FH: Before... 's child was... on unpaid		
D EBTSIT04 2 549			vacation leave		
T FH: Before... 's child was ... on unpaid			BFBSTSIT Between the time... stopped		
maternity leave			working and the date... 's child was		
BFBSTSIT Between the time... stopped			born,		
working and the date... 's child was			was... on unpaid vacation leave?		
born,			U All females aged 15-64 who have EFBWKPR =		
was... on unpaid maternity leave?			1 and EFBSTOP <> 2.		
U All females aged 15-64 who have EFBWKPR =			V -1 .Not in universe		
1 and EFBSTOP <> 2.			V 1 .Yes		
V -1 .Not in universe			V 2 .No		
V 1 .Yes			D EBTSIT10 2 561		
V 2 .No			T FH: Before... 's child was born was... on		
D EBTSIT05 2 551			other paid leave.		
T FH: Before... 's child was born was... on			BFBSTSIT Between the time... stopped		
paid			working and the date... 's child was		
sick leave.			born,		
BFBSTSIT Between the time... stopped			was... on other paid leave?		
working and the date... 's child was			U All females aged 15-64 who have EFBWKPR =		
born,			1 and EFBSTOP <> 2.		
was... on paid sick leave?			V -1 .Not in universe		
U All females aged 15-64 who have EFBWKPR =			V 1 .Yes		
1 and EFBSTOP <> 2.			V 2 .No		
V -1 .Not in universe			D EBTSIT11 2 563		
V 1 .Yes			T FH: Before... child was born was... on other		
V 2 .No			unpaid leave.		
D EBTSIT06 2 553			BFBSTSIT Between the time... stopped		
T FH: Before... child was born was... on			working and the date... 's child was		
unpaid			born,		
sick leave.			was... on other unpaid leave?		
BFBSTSIT Between the time... stopped			U All females aged 15-64 who have EFBWKPR =		
working and the date... 's child was			1 and EFBSTOP <> 2.		
born,			V -1 .Not in universe		
was... on unpaid sick leave?			V 1 .Yes		
U All females aged 15-64 who have EFBWKPR =			V 2 .No		
1 and EFBSTOP <> 2.			D EBTSIT12 2 565		
V -1 .Not in universe			T FH: ... never stopped working before... 's		
V 1 .Yes			child was born		
V 2 .No			BFBSTSIT Between the time... stopped		
D EBTSIT07 2 555			working and the date... 's child was		
T FH: Before... 's child was born was... on			born,		
disability leave.			... never stopped working?		
BFBSTSIT Between the time... stopped			U All females aged 15-64 who have EFBWKPR =		
working and the date... 's child was			1 and EFBSTOP <> 2.		
born,			V -1 .Not in universe		
was... on disability leave?			V 1 .Yes		
			V 2 .No		

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
D EBTSIT13	2	567	U All females aged 15-64 who have EFBWKPR =		
T FH: Before... 's child was born			1, and EBTSIT14 <> 1.		
was... self-employed?			V -1 .Not in universe		
BFBSTSI Between the time... stopped			V 1 .Yes		
working and the date... 's child was			V 2 .No		
born,			D EAFBST03	2	578
was... self-employed?			T FH: After... child was born was... on paid		
U All females aged 15-64 who have EFBWKPR =			matern leave?		
1			AFBJSIT Thinking now about the time		
and EFBSTOP <> 2.			after... 's child was born, between the		
V -1 .Not in universe			time when... had the baby and up to 12		
V 1 .Yes			weeks after the child was born was... on		
V 2 .No			paid maternity leave?		
D EBTSIT14	2	569	U All females aged 15-64 who have EFBWKPR =		
T FH: Did... 's employer go out of business?			1, and EBTSIT14 <> 1.		
BFBSTSI Between the time... stopped			V -1 .Not in universe		
working and the date... 's child was			V 1 .Yes		
born,			V 2 .No		
did... 's employer go out of business?			D EAFBST04	2	580
U All females aged 15-64 who have EFBWKPR =			T FH: After... child was born was... on unpaid		
1			matern leave?		
and EFBSTOP <> 2.			AFBJSIT Thinking now about the time		
V -1 .Not in universe			after... 's child was born, between the		
V 1 .Yes			time when... had the baby and up to 12		
V 2 .No			weeks after the child was born was... on		
D EBTSIT15	2	571	U All females aged 15-64 who have EFBWKPR =		
T FH: Were there other circumstances			1, and EBTSIT14 <> 1.		
why... stop working			V -1 .Not in universe		
BFBSTSI Between the time... stopped			V 1 .Yes		
working and the date... 's child was			V 2 .No		
born,			D EAFBST05	2	582
were there other circumstances?			T FH: After... 's child was born was... on paid		
U All females aged 15-64 who have EFBWKPR =			sick leave?		
1			AFBJSIT Thinking now about the time		
and EFBSTOP <> 2.			after... 's child was born, between the		
V -1 .Not in universe			time when... had the baby and up to 12		
V 1 .Yes			weeks after the child was born was... on		
V 2 .No			paid sick leave?		
D ABFBSIT	1	573	U All females aged 15-64 who have EFBWKPR =		
T FH: Allocation flag for EBTSIT01 - EBTSIT15			1, and EBTSIT14 <> 1.		
BFBSTSI Allocation flag for type(s) of			V -1 .Not in universe		
leave... took from job.			V 1 .Yes		
V 0 .Not imputed			V 2 .No		
V 1 .Statistical imputation(hot			D EAFBST06	2	584
deck)			T FH: After... child was born was... on unpaid		
V 2 .Cold deck			sick leave?		
V 3 .Logical imputation(derivation)			AFBJSIT Thinking now about the time		
V 4 .Imputed based on previous wave			after... 's child was born, between the		
V .data			time when... had the baby and up to 12		
D EAFBST01	2	574	weeks after the child was born was... on		
T FH: After... 's child was born did... quit			unpaid sick leave?		
working?			U All females aged 15-64 who have EFBWKPR =		
AFBJSIT Thinking now about the time			1, and EBTSIT14 <> 1.		
after... 's child was born, between the			V -1 .Not in universe		
time when... had the baby and up to 12			V 1 .Yes		
weeks after the child was born			V 2 .No		
did... quit			D EAFBST07	2	586
working?			T FH: After... 's child was born was... on		
U All females aged 15-64 who have EFBWKPR =			disability leave?		
1, and EBTSIT14 <> 1.			AFBJSIT Thinking now about the time		
V -1 .Not in universe			after... 's child was born, between the		
V 1 .Yes			time when... had the baby and up to 12		
V 2 .No			weeks after the child was born was... on		
D EAFBST02	2	576	disability leave?		
T FH: After... 's child was born was... let go			U All females aged 15-64 who have EFBWKPR =		
from her job?			1, and EBTSIT14 <> 1.		
AFBJSIT Thinking now about the time			V -1 .Not in universe		
after... 's child was born, between the			V 1 .Yes		
time when... had the baby and up to 12			V 2 .No		
weeks after the child was born was... let					
go from her job?					

DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
D EAFBST08	2	588			
T FH: After...child was born was...on paid vacation leave?			time when...had the baby and up to 12 weeks after the child was born was...self-employed?		
AFBJBSIT Thinking now about the time after...s child was born, between the time when...had the baby and up to 12 weeks after the child was born was...on paid vacation leave?			U All females aged 15-64 who have EFBWKPR = 1, and EBTSIT14 <> 1.		
U All females aged 15-64 who have EFBWKPR = 1, and EBTSIT14 <> 1.			V -1 .Not in universe		
V -1 .Not in universe			V 1 .Yes		
V 1 .Yes			V 2 .No		
V 2 .No			D EAFBST14	2	600
D EAFBST09	2	590	T FH: After child was born did employer go out of business		
T FH: After...child was born was...on unpaid vacation leave?			AFBJBSIT Thinking now about the time after...s child was born, between the time when...had the baby and up to 12 weeks after the child was born did...s employer go out of business?		
AFBJBSIT Thinking now about the time after...s child was born, between the time when...had the baby and up to 12 weeks after the child was born was...on unpaid vacation leave?			U All females aged 15-64 who have EFBWKPR = 1, and EBTSIT14 <> 1.		
U All females aged 15-64 who have EFBWKPR = 1, and EBTSIT14 <> 1.			V -1 .Not in universe		
V -1 .Not in universe			V 1 .Yes		
V 1 .Yes			V 2 .No		
V 2 .No			D EAFBST15	2	602
D EAFBST10	2	592	T FH: Were there other circumstances why...did not work?		
T FH: After...s child was born was...on other paid leave?			AFBJBSIT Thinking now about the time after...s child was born, between the time when...had the baby and up to 12 weeks after the child was born were...there other circumstances why...did not work?		
AFBJBSIT Thinking now about the time after...s child was born, between the time when...had the baby and up to 12 weeks after the child was born was...on other paid leave?			U All females aged 15-64 who have EFBWKPR = 1, and EBTSIT14 <> 1.		
U All females aged 15-64 who have EFBWKPR = 1, and EBTSIT14 <> 1.			V -1 .Not in universe		
V -1 .Not in universe			V 1 .Yes		
V 1 .Yes			V 2 .No		
V 2 .No			D AAFBJST	1	604
D EAFBST11	2	594	T FH: Allocation flag for EAFBST01 - EAFBST15		
T FH: After...child was born was...on other unpaid leave?			AFBJBSIT Allocation flag for type(s) of leave...took from job after pregnancy		
AFBJBSIT Thinking now about the time after...s child was born, between the time when...had the baby and up to 12 weeks after the child was born was...on other unpaid leave?			V 0 .Not imputed		
U All females aged 15-64 who have EFBWKPR = 1, and EBTSIT14 <> 1.			V 1 .Statistical imputation(hot deck)		
V -1 .Not in universe			V 2 .Cold deck		
V 1 .Yes			V 3 .Logical imputation(derivation)		
V 2 .No			V 4 .Imputed based on previous wave data		
D EAFBST12	2	596	D EAFBWRK	2	605
T FH: After...s child...never stopped working.			T FH: Did...work for pay after birth of first child?		
AFBJBSIT Thinking now about the time after...s child was born, between the time when...had the baby and up to 12 weeks after the child was born...never stopped working?			AFBWRK Did...work for pay at any time after the birth of...s first child.		
U All females aged 15-64 who have EFBWKPR = 1, and EBTSIT14 <> 1.			U All females aged 15-64 who have EFBRTHYR >=1990.		
V -1 .Not in universe			V -1 .Not in universe		
V 1 .Yes			V 1 .Yes		
V 2 .No			V 2 .No		
D EAFBST13	2	598	D AAFBWRK	1	607
T FH: After...s child was born was...self-employed?			T FH: Allocation flag for EAFBWRK		
AFBJBSIT Thinking now about the time after...s child was born, between the			AFBWRK Allocation flag for whether or not...worked for pay at any time after the birth of...s first child		
			V 0 .Not imputed		
			V 1 .Statistical imputation(hot deck)		
			V 2 .Cold deck		
			V 3 .Logical imputation(derivation)		
			V 4 .Imputed based on previous wave		

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
V	.data		V	3	.Logical imputation(derivation)
D EAFBWKM1	2	608	V	4	.Imputed based on previous wave
T FH:	Edited month ... began to work after birth of child.		V		.data
	SUPPRESSED FOR CONFIDENTIALITY PURPOSES		D EAFBWKHR	2	622
	AFBWRKBG Edited month ... first began working after the birth of ...'s child		T FH:	After ...'s pregnancy did...work the same hours?	
U All females aged 15-64 who have EAFBWRK = 1.				AFBWRKHR At the first job ... had after ...'s baby was born, did ... work about the same, more, or fewer hours per week compared to the last job ... held while pregnant with ...'s child?	
V	0	.Suppressed	U All females aged 15-64 who have EAFBWRK = 1, and EAFBWRK = 1.		
D AAFBWKM1	1	610	V	-1	.Not in universe
T FH:	Allocation flag for EAFBWKM1		V	1	.About the same hours
	SUPPRESSED FOR CONFIDENTIALITY PURPOSES		V	2	.More hours than the last job
	AFBWRKBG Allocation flag for month ... first began working after the birth of child		V	3	.Fewer hours than the last job
V	0	.Suppressed	D AAFBWKHR	1	624
D TAFBWKY1	4	611	T FH:	Allocation flag for EAFBWKHR	
T FH:	Edited year...began working after the birth of child			AFBWRKHR Allocation flag for whether ... worked the same, more, or fewer hours per week compared to the last job ... held while pregnant with ...'s child	
	AFBWRKBG Edited year ... first began working after the birth of ...'s child		V	0	.Not imputed
U All females aged 15-64 who have EAFBWRK = 1.			V	1	.Statistical imputation(hot deck)
V	-1	.Not in universe	V	2	.Cold deck
V	1990: 2001		V	3	.Logical imputation(derivation)
D AAFBWKY1	1	615	V	4	.Imputed based on previous wave
T FH:	Allocation flag for TAFBWKY1		V		.data
	AFBWRKBG Allocation flag for edited year ... began working after the birth of ...'s child		D EAFBWKEM	2	625
V	0	.Not imputed	T FH:	Did ...return to the same employer ...worked for?	
V	1	.Statistical imputation(hot deck)		AFBWRKEM When ... first began working after... 's child's birth, did ... return to the same employer ...worked for while pregnant?	
V	2	.Cold deck	U All females aged 15-64 who have EAFBWRK = 1 and EAFBWRK = 1.		
V	3	.Logical imputation(derivation)	V	-1	.Not in universe
V	4	.Imputed based on previous wave	V	1	.Yes
V		.data	V	2	.No
D TAGERTWK	3	616	V	3	.Self-Employed
T FH:	Age in months when ... returned to work.		V	4	.Employer went out of business
	SUPPRESSED FOR CONFIDENTIALITY PURPOSES		D AAFBWKEM	1	627
	AFBWRKBG Recode of age in months when ... returned to work.		T FH:	Allocation flag for EAFBWKEM	
U All females aged 15-64 who have EAFBWRK = 1.				AFBWRKEM Allocation flag for whether or not ... returned to the same employer ... worked for while pregnant.	
V	0	.Suppressed	V	0	.Not imputed
D EAFBWKFT	2	619	V	1	.Statistical imputation(hot deck)
T FH:	Did ...usually work 35 or more hours per week?		V	2	.Cold deck
	AFBWRKFT When ... first began working after the birth of ...'s child, did ... usually work 35 hours or more per week?		V	3	.Logical imputation(derivation)
U All females aged 15-64 who have EAFBWRK = 1.			V	4	.Imputed based on previous wave
V	-1	.Not in universe	V		.data
V	1	.Yes	D EAFBWKPS	2	628
V	2	.No	T FH:	Describe skill level of first job after child birth	
D AAFBWKFT	1	621		AFBWRKPS Was ...'s first job after ... child's birth at the same or comparable level of job skills and responsibility ... had while pregnant or was it at a greater or lesser level of skill or responsibility?	
T FH:	Allocation flag for EAFBWKFT.		U All females aged 15-64 who have EAFBWRK = 1		
	AFBWRKFT Allocation flag for whether or not ... usually worked 35 hours or more per week after the birth of ...'s child				
V	0	.Not imputed			
V	1	.Statistical imputation(hot deck)			
V	2	.Cold deck			

DATA DICTIONARY

and EAFBWRK = 1, and EAFBWKEM = 1, 2, or 4.
V -1 .Not in universe
V 1 .About the same
V 2 .Greater skill/responsibility
V 3 .Lesser skill/responsibility

D AAFBWKPS 1 630
T FH: Allocation flag for EAFBWKPS
AFBWRKPS Allocation flag for skill lever
of first job after child's birth
V 0 .Not imputed
V 1 .Statistical imputation(hot
deck)
V 2 .Cold deck
V 3 .Logical imputation(derivation)
V 4 .Imputed based on previous wave
V .data

D EAFBWKPY 2 631
T FH: Describe pay level for first job after
child birth
AFBWRKPY Was this first job after ...'s
child's birth at about the same salary
or
wage level as ... had while pregnant or
was it at higher or lower level.
U Females 15-64 with EAFBWRK = 1, EAFBWKEM
=1, 2, 4, and EAFBWKPR = 1.
V -1 .Not in universe
V 1 .Pay level stayed the same
V 2 .Pay level increased
V 3 .Pay level decreased

D AAFBWKPY 1 633
T FH: Allocation flag for EAFBWKPY.
AFBWRKPY Allocation flag for pay lever
for first job after child birth.
V 0 .Not imputed
V 1 .Statistical imputation(hot
deck)
V 2 .Cold deck
V 3 .Logical imputation(derivation)
V 4 .Imputed based on previous wave
V .data

D EAFBWKSE 2 634
T FH: Is ... still with the same employer?
AFBWRKSE Is ... still with the same
employer ... first worked for after
... 's
child's birth?
U Females 15-64 with EAFBWRK = 1, and
EAFBWKEM
<> 3.
V -1 .Not in universe
V 1 .Yes
V 2 .No

D AAFBWKSE 1 636
T FH: Allocation flag for EAFBWKSE
AFBWRKSE Allocation flag whether or not
... is still with the employer ... first
worked for after ...'s child's birth
V 0 .Not imputed
V 1 .Statistical imputation(hot
deck)
V 2 .Cold deck
V 3 .Logical imputation(derivation)
V 4 .Imputed based on previous wave
V .data

D EAFBLVMO 2 637
T FH: Edited month ... left employer.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
AFBFELV In what month did ... leave that
employer.

U All females aged 15-64 with EAFBWKSE = 2.
V 0 .Suppressed

D AAFBLVMO 1 639
T FH: Allocation flag for EAFBLVMO
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
AFBFELV Allocation flag for edited month
... left that employer.
V 0 .Suppressed

D TAFBLVYR 4 640
T FH: Edited year ... left employer.
AFBFELV Edited year ... left employer.
U All females aged 15-64 with EAFBWRK=1, and
EAFBWKEM <> 3, and EAFBWKSE = 2.
V -1 .Not in universe
V 1991: 2001 .

D AAFBLVYR 1 644
T FH: Allocation flag for TAFBLVYR.
AFBFELV Allocation flag for edited year
... left employer.
V 0 .Not imputed
V 1 .Statistical imputation(hot
deck)
V 2 .Cold deck
V 3 .Logical imputation(derivation)
V 4 .Imputed based on previous wave
V .data

D TAGELVEM 3 645
T FH: Age in months when ... left employer.
SUPPRESSED FOR CONFIDENTIALITY PURPOSES
AFBFELV Recode of age in months when ...
left employer.
U All females aged 15-64 who have EAFBWKSE =
2.
V 0 .Suppressed

D EGRNDPR 2 648
T FH: Is ... a grandparent
GRNDPR Do any of your biological
children
have any biological or adopted children
of their own who are currently living?
U All persons aged 30 or greater (TAGE GE
30).
and
 If female (ESEX=2), EMOMCHL GT 0
or
 If male (ESEX=1), EFRCHL GT 0
V -1 .Not in universe
V 1 .Yes
V 2 .No

D AGRNDPR 1 650
T FH: Allocation flag for EGRNDPR
GRNDPR Allocation flag for whether or
not
... is a grandparent
V 0 .Not imputed
V 1 .Statistical imputation(hot
deck)
V 2 .Cold deck
V 3 .Logical imputation(derivation)
V 4 .Imputed based on previous wave
V .data

D RNMSTOP 2 651
T FH: Number of mnth before 1st birth when
stopped working
Number of months before first birth when
stopped working.
U All females aged 15-64 who have EMOMCHL >=
1
and EBFWKPR = 1.
V -1 .Not in universe
V 0: 9 .Number of months

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
D RNMRETWK	4	653	V	031	. Nebraska
T FH: Number of months after birth returned to work			V	032	. Nevada
Number of months after birth returned to work.			V	033	. New Hampshire
U All females aged 15-64 who have EMOMCHL >= 1, and TFBRTHYR >= 1990.			V	034	. New Jersey
V -1 .Not in universe			V	035	. New Mexico
V 0: 9999 .Number of months			V	036	. New York
D RNMLEVEM	4	657	V	037	. North Carolina
T FH: Number of mnths after birth left post birth employer			V	039	. Ohio
Number of months after birth left post-birth employer.			V	040	. Oklahoma
U All females aged 15-64 who have EAFBWKSE = 2 and EMOMCHL >= 1.			V	041	. Oregon
V -1 .Not in universe			V	042	. Pennsylvania
V 0: 9999 .Number of months			V	044	. Rhode Island
D RPREFMAR	2	661	V	045	. South Carolina
T FH: Was first child born before 1st marriage			V	047	. Tennessee
Was first child born before first marriage?			V	048	. Texas
U All females aged 15-64 who have EMOMCHL >= 1.			V	049	. Utah
V -1 .Not in universe			V	051	. Virginia
V 1 .Yes			V	053	. Washington
V 2 .No			V	054	. West Virginia
D EAMGUNV	2	663	V	055	. Wisconsin
T MG: Universe indicator			V	061	. Maine, Vermont
Universe indicator.			V	062	. North Dakota, South Dakota, Wyoming
U All persons 15+ at the end of reference period. (EPOPSTAT = 1)			V	064	. American Samoa
V -1 .Not in universe			V	066	. Guam
V 1 .In universe			V	072	. Puerto Rico
D TPRSTATE	3	665	V	078	. U. S. Virgin Islands
T MG: State or country of previous home			V	102	. Austria
STATE/DIFCTR What is the state or country of ...'s previous home?			V	103	. Belgium
U All persons 15+ at the end of reference period. (EPOPSTAT = 1 AND PP_MIS(4) = 1)			V	105	. Czechoslovakia
V -5 .Lived here since birth			V	106	. Denmark
V -1 .Not in universe			V	108	. Finland
V 001 .Alabama			V	109	. France
V 002 .Alaska			V	110	. Germany
V 004 .Arizona			V	116	. Greece
V 005 .Arkansas			V	117	. Hungary
V 006 .California			V	119	. Ireland/Eire
V 008 .Colorado			V	120	. Italy
V 009 .Connecticut			V	126	. Holland
V 010 .Delaware			V	126	. Netherlands
V 011 .DC			V	127	. Norway
V 012 .Florida			V	128	. Poland
V 013 .Georgia			V	129	. Portugal
V 015 .Hawaii			V	130	. Azores
V 016 .Idaho			V	132	. Romania
V 017 .Illinois			V	134	. Spain
V 018 .Indiana			V	136	. Sweden
V 019 .Iowa			V	137	. Switzerland
V 020 .Kansas			V	138	. Great Britain
V 021 .Kentucky			V	139	. England
V 022 .Louisiana			V	140	. Scotland
V 024 .Maryland			V	142	. Northern Ireland
V 025 .Massachusetts			V	147	. Yugoslavia
V 026 .Michigan			V	148	. Europe
V 027 .Minnesota			V	155	. Czech Republic
V 028 .Mississippi			V	156	. Slovakia/Slovak Republic
V 029 .Missouri			V	180	. USSR
V 030 .Montana			V	183	. Latvia
			V	184	. Lithuania
			V	185	. Armenia
			V	192	. Russia
			V	195	. Ukraine
			V	200	. Afghanistan
			V	202	. Bangladesh
			V	205	. Burma
			V	206	. Cambodia
			V	207	. China
			V	209	. Hong Kong
			V	210	. India
			V	211	. Indonesia
			V	212	. Iran
			V	213	. Iraq
			V	214	. Israel
			V	215	. Japan
			V	216	. Jordan
			V	217	. Korea/South Korea

DATA DICTIONARY

DATA	SIZE	BEGIN
V	221	. Lao
V	222	. Lebanon
V	224	. Malaysia
V	229	. Pakistan
V	231	. Philippines
V	233	. Saudi Arabia
V	234	. Singapore
V	237	. Syria
V	238	. Taiwan
V	239	. Thailand
V	240	. Turkey
V	242	. Vietnam
V	245	. Asia
V	252	. Middle East
V	253	. Palestine
V	300	. Bermuda
V	301	. Canada
V	304	. North America
V	310	. Belize
V	311	. Costa Rica
V	312	. El Salvador
V	313	. Guatemala
V	314	. Honduras
V	315	. Mexico
V	316	. Nicaragua
V	317	. Panama
V	318	. Central America
V	333	. Bahamas
V	334	. Barbados
V	337	. Cuba
V	338	. Dominican Republic
V	339	. Dominican Republic
V	340	. Grenada
V	342	. Haiti
V	343	. Jamaica
V	351	. Trinidad and Tobago
V	353	. Caribbean
V	375	. Argentina
V	376	. Bolivia
V	377	. Brazil
V	378	. Chile
V	379	. Colombia
V	380	. Ecuador
V	383	. Guyana
V	385	. Peru
V	387	. Uruguay
V	388	. Venezuela
V	389	. South America
V	415	. Egypt
V	417	. Ethiopia
V	421	. Ghana
V	427	. Kenya
V	436	. Morocco
V	440	. Nigeria
V	449	. South Africa
V	462	. Other Africa
V	468	. North Africa
V	501	. Australia
V	507	. Fiji
V	514	. New Zealand
V	527	. Pacific Islands
V	555	. Elsewhere
D	APRSTATE	1 668
T	MG:	Allocation flag for TPRSTATE
		Allocation flag for the state or country of previous home.
V		0 . Not imputed
V		1 . Statistical imputation(hot deck)
V		2 . Cold deck
V		3 . Logical imputation(derivation)
D	EPREVRES	2 669
T	MG:	Where the previous home was
		SAMCTY Where was ...'s previous home?

DATA	SIZE	BEGIN
U	All persons 15+ at the end of reference period. (EPOPSTAT = 1 AND PP_MIS(4) = 1)	
V	-5	. Always lived here
V	-1	. Not in universe
V	1	. Same state, same county, as current home
V	2	. Same state, different county, as current home
V	3	. Different state
V	4	. Outside U.S.
D	APREVRES	1 671
T	MG:	Allocation flag for EPREVRES
		Allocation flag for where the previous home was.
V		0 . Not imputed
V		1 . Statistical imputation(hot deck)
V		2 . Cold deck
V		3 . Logical imputation(derivation)
D	TBRSTATE	3 672
T	MG:	State or country of birth
		BRSTATE/BCNTRY Where was ... born?
U	All persons 15+ at the end of reference period. (EPOPSTAT = 1 AND EPP_MIS(4) = 1)	
V	-1	. Not in universe
V	001	. Alabama
V	002	. Alaska
V	004	. Arizona
V	005	. Arkansas
V	006	. California
V	008	. Colorado
V	009	. Connecticut
V	010	. Delaware
V	011	. DC
V	012	. Florida
V	013	. Georgia
V	015	. Hawaii
V	016	. Idaho
V	017	. Illinois
V	018	. Indiana
V	019	. Iowa
V	020	. Kansas
V	021	. Kentucky
V	022	. Louisiana
V	024	. Maryland
V	025	. Massachusetts
V	026	. Michigan
V	027	. Minnesota
V	028	. Mississippi
V	029	. Missouri
V	030	. Montana
V	031	. Nebraska
V	032	. Nevada
V	033	. New Hampshire
V	034	. New Jersey
V	035	. New Mexico
V	036	. New York
V	037	. North Carolina
V	039	. Ohio
V	040	. Oklahoma
V	041	. Oregon
V	042	. Pennsylvania
V	044	. Rhode Island
V	045	. South Carolina
V	047	. Tennessee
V	048	. Texas
V	049	. Utah
V	051	. Virginia
V	053	. Washington
V	054	. West Virginia
V	055	. Wisconsin
V	061	. Maine, Vermont
V	062	. North Dakota, South Dakota,

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
V		.Wyomi ng	V	314	.Honduras
V	064	.Ameri can Samoa	V	315	.Mexi co
V	066	.Guam	V	316	.Ni caragua
V	072	.Puerto Rico	V	317	.Panama
V	078	.U. S. Vi rgin Isl ands	V	318	.Central Ameri ca
V	102	.Austri a	V	333	.Bahamas
V	103	.Bel gi um	V	334	.Barbados
V	105	.Czechosl ovaki a	V	337	.Cuba
V	106	.Denmark	V	338	.Domi ni ca
V	108	.Fi nl and	V	339	.Domi nican Republ ic
V	109	.France	V	340	.Grenada
V	110	.Germany	V	342	.Hai ti
V	116	.Greece	V	343	.Jamaica
V	117	.Hungary	V	351	.Tri ni dad and Tobago
V	119	.I rel and/Ei re	V	353	.Cari bbean
V	120	.Ital y	V	375	.Argenti na
V	126	.Hol l and	V	376	.Bol i vi a
V	126	.Netherl ands	V	377	.Brazi l
V	127	.Norway	V	378	.Chi le
V	128	.Pol and	V	379	.Col ombi a
V	129	.Portugal	V	380	.Ecuador
V	130	.Azores	V	383	.Guyana
V	132	.Romani a	V	385	.Peru
V	134	.Spai n	V	387	.Uruguay
V	136	.Sweden	V	388	.Venezuel a
V	137	.Swi tzerl and	V	389	.South Ameri ca
V	138	.Great Bri tai n	V	415	.Egypt
V	139	.Engl and	V	417	.Ethi opi a
V	140	.Scotl and	V	421	.Ghana
V	142	.Northern I rel and	V	427	.Kenya
V	147	.Yugosl avi a	V	436	.Morocco
V	148	.Europe	V	440	.Ni geri a
V	155	.Czech Republ ic	V	449	.South Afri ca
V	156	.Sl ovaki a/Sl ovak Republ ic	V	462	.Other Afri ca
V	180	.USSR	V	468	.North Afri ca
V	183	.Latvi a	V	501	.Australi a
V	184	.Li thuan i a	V	507	.Fi ji
V	185	.Armeni a	V	514	.New Zeal and
V	192	.Russi a	V	527	.Paci fic Isl ands
V	195	.Ukrai ne	V	555	.El sewhere
V	200	.Afghani stan			
V	202	.Bangl adesh	D ABRSTATE	1	675
V	205	.Burma	T MG:		Allocation flag for TBRSTATE
V	206	.Cambodi a			Allocation flag for the state/country of
V	207	.Chi na			birth.
V	209	.Hong Kong	V	0	.Not imputed
V	210	.Indi a	V	1	.Statistical imputation(hot
V	211	.Indonesi a	deck)		
V	212	.Iran	V	2	.Col d deck
V	213	.Iraq	V	3	.Logi cal imputati on(deri vati on)
V	214	.Israel			
V	215	.Japan	D TCITIZNT	2	676
V	216	.Jordan	T MG:		U. S. ci tizenship
V	217	.Korea/South Korea			CITIZEN/NATCIT Is ... a U. S. ci tizen?
V	221	.Lao	U		All persons 15+ at the end of reference
V	222	.Lebanon			period. (EPOPSTAT = 1 AND EPP_MIS(4) = 1)
V	224	.Mal aysi a	V	-1	.Not in uni verse
V	229	.Paki stan	V	1	.Yes, native
V	231	.Phi li ppi nes	V	2	.Yes, forei gn-born, natural ized
V	233	.Saudi Arabi a	V		.ci tizen
V	234	.Si ngapore	V	3	.No, forei gn-born, not a
V	237	.Syri a	V		.natural ized ci tizen
V	238	.Tai wan			
V	239	.Thai l and	D ACITIZNT	1	678
V	240	.Turkey	T MG:		Allocation flag for TCITIZNT
V	242	.Vi etnam			Allocation flag for U. S. ci tizenshi p.
V	245	.Asi a	V	0	.Not imputed
V	252	.Mi ddle East	V	1	.Statistical imputation(hot
V	253	.Pal esti ne	deck)		
V	300	.Bermuda	V	2	.Col d deck
V	301	.Canada	V	3	.Logi cal imputati on(deri vati on)
V	304	.North Ameri ca			
V	310	.Bel i ze	D TIMSTAT	2	679
V	311	.Costa Ri ca	T MG:		Immigration status upon entry to the
V	312	.El Sal vador			U. S.
V	313	.Guatemal a			IMSTAT When ... moved to the U. S. to

DATA DICTIONARY

live, what was ...'s immigration status?
 U All persons 15+ at the end of reference period. (EPOPSTAT = 1 AND EPP_MIS(4)=1 and TCITIZNT=2 or 3)
 V -1 .Not in universe
 V 1 .Permanent resident
 V 2 .Other
 D AIMSTAT 1 681
 T MG: Allocation flag for TIMSTAT
 Allocation flag for immigration status on entry to the United States.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 D EADJUST 2 682
 T MG: Whether status has changed to permanent resident
 ADJUST Has ...'s status been changed to permanent resident?
 U All persons 15+ at the end of reference period and TCITIZNT = 2 and TIMSTAT=2. (EPOPSTAT = 1 AND EPP_MIS(4)=1 AND TCITIZNT = 3 AND TIMSTAT=2)
 V -1 .Not in universe
 V 1 .Yes
 V 2 .No
 D AADJUST 1 684
 T MG: Allocation flag for EADJUST
 Allocation flag for whether status has changed to permanent resident.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 D TMOVYR 4 685
 T MG: Year moved into the current home
 MOVEMOYR/NOMOVE What year did ... moved into the current home?
 U All persons 15+ at the end of reference period. A (EPOPSTAT = 1 AND EPP_MIS(4)=1)
 V -5 .Always lived there
 V -1 .Not in universe
 V 1962:2001 .Year moved into the current home
 V 9999 .Respondent didn't supply valid year
 D AMOVYR 1 689
 T MG: Allocation flag for TMOVYR
 Allocation flag for the year the respondent moved into the current home.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 D EMOVYRMO 2 690
 T MG: Month moved into the current home
 MOVEMOYR What month did ... move into the current home?
 U All persons 15+ at the end of reference period. (EPOPSTAT = 1 AND EPP_MIS(4)=1)
 V -5 .Always lived there
 V -1 .Not in universe
 V 1:12 .Month moved into the current home

V 99 .Respondent didn't supply valid month
 D AMOVYRMO 1 692
 T MG: Allocation flag for EMOVYRMO
 Allocation flag for the month the respondent moved into the current home.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 D TOUTINYR 4 693
 T MG: Year moved into the previous home
 INMOYR What year did ... move into the previous home?
 U All persons 15+ at the end of reference period. (EPOPSTAT = 1 AND EPP_MIS(4)=1)
 V -5 .Always lived there
 V -1 .Not in universe
 V 1952:2001 .Year moved into the previous home
 V 9999 .Respondent didn't supply valid year
 D AOUTINYR 1 697
 T MG: Allocation flag for TOUTINYR
 Allocation flag for the year the respondent moved into the previous home.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 D EOUTINMO 2 698
 T MG: Month moved into the previous home
 INMOYR What month did ... move into the previous home?
 U All persons 15+ at the end of reference period. (EPOPSTAT = 1 AND EPP_MIS(4)=1)
 V -5 .Always lived there
 V -1 .Not in universe or not a valid year given
 V 1:12 .Month moved into the previous home
 V 99 .Respondent didn't supply valid month
 D AOUTINMO 1 700
 T MG: Allocation flag for EOUTINMO
 Allocation flag for the month the respondent moved into the previous home.
 V 0 .Not imputed
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 D TMOVEST 4 701
 T MG: Year moved into this state
 MOVEST When did ... move into this state?
 U All persons 15+ at the end of reference period. (EPOPSTAT = 1 AND EPP_MIS(4)=1 AND EPREVRES = 1 OR 2)
 V -5 .Always lived there
 V -3 .Always lived in this state
 V -1 .Not in universe
 V 1957:2001 .Year moved into this state
 V 9999 .Respondent didn't supply valid year
 D AMOVEST 1 705
 T MG: Allocation flag for TMOVEST

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA SIZE BEGIN

Allocation flag for the year moved into this state.

V 0 .Not imputed

V 1 .Statistical imputation(hot deck)

V 2 .Cold deck

V 3 .Logical imputation(derivation)

D TADYEAR 4 706

T MG: Year status changed to permanent resident

ADYEAR What year was ...'s status changed to permanent resident?

U All persons 15+ at the end of reference period. (EPOPSTAT = 1 AND EPP_MIS(4)=1 AND EADJUST = 1)

V -1 .Not in universe

V 1 .Before 1977

V 2 .1977-1983

V 3 .1984-1986

V 4 .1987

V 5 .1988-1989

V 6 .1990-1992

V 7 .1993-1994

V 8 .1995

V 9 .1996

V 10 .1997

V 11 .1998

V 12 .1999

V 13 .2000

V 14 .2001

V 9999 .Respondent didn't supply valid year

D AADYEAR 1 710

T MG: Allocation flag for TADYEAR

Allocation flag for the year the respondent's status changed to permanent resident.

V 0 .Not imputed

V 1 .Statistical imputation(hot deck)

V 2 .Cold deck

V 3 .Logical imputation(derivation)

D TMOVEUS 4 711

T MG: Year moved to the United States

MOVEUS When did ... move to the United States?

U All persons 15+ at the end of reference period. (EPOPSTAT = 1 AND EPP_MIS(4)=1 AND EBRSTATE NE 1-56)

V -1 .Not in universe

V 1 .Before 1952

V 2 .1952-1958

V 3 .1959-1964

V 4 .1965-1968

V 5 .1969-1971

V 6 .1972-1974

V 7 .1975-1977

V 8 .1978-1979

V 9 .1980-1981

V 10 .1982-1984

V 11 .1985-1986

V 12 .1987-1988

V 13 .1989-1990

V 14 .1991-1992

V 15 .1993-1994

V 16 .1995

V 17 .1996-1997

V 18 .1998

V 19 .1999

V 20 .2000

V 21 .2001

V 9999 .Respondent didn't supply valid

DATA SIZE BEGIN

V .year

D AMOVEUS 1 715

T MG: Allocation flag for TMOVEUS

Allocation flag for what the year the respondent moved to the United States.

V 0 .Not imputed

V 1 .Statistical imputation(hot deck)

V 2 .Cold deck

V 3 .Logical imputation(derivation)

D EPREVTEN 2 716

T MG: Type of tenure of the previous PREVTEN Was the previous home owned or being bought by someone in the household, rented for cash, or occupied without payment of cash rent?

U All persons 15+ at the end of reference period. (EPOPSTAT = 1 AND EPP_MIS(4)=1)

V -5 .Always lived here

V -1 .Not in universe

V 1 .Owned or being bought by someone

V .in the hhd

V 2 .Rented for cash

V 3 .Occupied without payment of cash

V .rent

D APREVTEN 1 718

T MG: Allocation flag for EPREVTEN

Allocation flag for the type of tenure of the respondent's previous home.

V 0 .Not imputed

V 1 .Statistical imputation(hot deck)

V 2 .Cold deck

V 3 .Logical imputation(derivation)

D EPRLUNV 2 719

T RL: Universe indicator

Universe indicator

U All Adults

V -1 .Not in universe

V 1 .In universe

D ERELAT01 2 721

T RL: The 1st person in the hh is this person's [blank].

RELATE1 The 1st person in the household is this person's [blank].

U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.

V -1 .Not in universe

V 01 .Spouse

V 02 .Unmarried partner

V 10 .Biological parent

V 11 .Stepparent

V 12 .Step and adoptive parent

V 13 .Adoptive parent

V 14 .Foster parent

V 15 .Other parent

V 20 .Biological child

V 21 .Stepchild

V 22 .Step and adopted child

V 23 .Adopted child

V 24 .Foster child

V 25 .Other child

V 30 .Biological brother/sister

V 31 .Half brother/sister

V 32 .Step brother/sister

DATA DICTIONARY

DATA	SIZE	BEGIN
V	33	.Adopted brother/sister
V	34	.Other brother/sister
V	40	.Grandparent
V	41	.Grandchild
V	42	.Uncle/aunt
V	43	.Nephew/niece
V	50	.Father/mother-in-law
V	51	.Daughter/son-in-law
V	52	.Brother/sister-in-law
V	55	.Other relative
V	61	.Roommate/housemate
V	62	.Roomer/boarder
V	63	.Paid employee
V	65	.Other non-relative
V	99	.Self
D ARELAT01 1 723		
T RL: Flag indicating whether ERELAT1 was allocated.		
Flag indicating whether ERELAT1 was allocated.		
V	0	.no imputation
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck
V	3	.Logical imputation(derivation)
V	4	.Imputed based on previous wave data
D EPRLPN01 4 724		
T RL: Pers number of pers in hh that this rec belongs to		
Person number of a person in the household that this record belongs to		
Person number is unique within sample unit.		
U All persons EPRLNP > 0		
V	-1	.Not in universe
V	101:299	.Person # of first person in hhd
D ERELAT02 2 728		
T RL: The 2nd person in the hh is this person's [blank].		
RELATE2 The 2nd person in the household is this person's [blank].		
U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.		
V	-1	.Not in universe
V	01	.Spouse
V	02	.Unmarried partner
V	10	.Biological parent
V	11	.Stepparent
V	12	.Step and adoptive parent
V	13	.Adoptive parent
V	14	.Foster parent
V	15	.Other parent
V	20	.Biological child
V	21	.Stepchild
V	22	.Step and adopted child
V	23	.Adopted child
V	24	.Foster child
V	25	.Other child
V	30	.Biological brother/sister
V	31	.Half brother/sister
V	32	.Step brother/sister
V	33	.Adopted brother/sister
V	34	.Other brother/sister
V	40	.Grandparent
V	41	.Grandchild
V	42	.Uncle/aunt
V	43	.Nephew/niece
V	50	.Father/mother-in-law
V	51	.Daughter/son-in-law

DATA	SIZE	BEGIN
V	52	.Brother/sister-in-law
V	55	.Other relative
V	61	.Roommate/housemate
V	62	.Roomer/boarder
V	63	.Paid employee
V	65	.Other non-relative
V	99	.Self
D ARELAT02 1 730		
T RL: Flag indicating whether ERELAT2 was allocated.		
Flag indicating whether ERELAT2 was allocated.		
V	0	.no imputation
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck
V	3	.Logical imputation(derivation)
V	4	.Imputed based on previous wave data
D EPRLPN02 4 731		
T RL: Pers number of pers in hh that this rec belongs to		
Person number of a person in the household that this record belongs to		
Person number is unique within sample unit.		
U All persons EPRLNP > 0		
V	-1	.Not in universe
V	101:299	.Person # of first person in hhd
D ERELAT03 2 735		
T RL: The 3rd person in the hh is this person's [blank].		
RELATE3 The 3rd person in the household is this person's [blank].		
U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.		
V	-1	.Not in universe
V	01	.Spouse
V	02	.Unmarried partner
V	10	.Biological parent
V	11	.Stepparent
V	12	.Step and adoptive parent
V	13	.Adoptive parent
V	14	.Foster parent
V	15	.Other parent
V	20	.Biological child
V	21	.Stepchild
V	22	.Step and adopted child
V	23	.Adopted child
V	24	.Foster child
V	25	.Other child
V	30	.Biological brother/sister
V	31	.Half brother/sister
V	32	.Step brother/sister
V	33	.Adopted brother/sister
V	34	.Other brother/sister
V	40	.Grandparent
V	41	.Grandchild
V	42	.Uncle/aunt
V	43	.Nephew/niece
V	50	.Father/mother-in-law
V	51	.Daughter/son-in-law
V	52	.Brother/sister-in-law
V	55	.Other relative
V	61	.Roommate/housemate
V	62	.Roomer/boarder
V	63	.Paid employee
V	65	.Other non-relative
V	99	.Self

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA SIZE BEGIN

D ARELAT03 1 737
 T RL: Flag indicating whether ERELAT3 was allocated.
 Flag indicating whether ERELAT3 was allocated.
 V 0 .no imputation
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 V 4 .Imputed based on previous wave
 V .data

D EPRLPN03 4 738
 T RL: Pers number of pers in hh that this rec belongs to
 Person number of a person in the household that this record belongs to
 Person number is unique within sample unit.
 U All persons EPRLNP > 0
 V -1 .Not in universe
 V 101:299 .Person # of first person in hhd

D ERELAT04 2 742
 T RL: The 4th person in the hh is this person's [blank].
 RELATE4 The 4th person in the household is this person's [blank].
 U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.
 V -1 .Not in universe
 V 01 .Spouse
 V 02 .Unmarried partner
 V 10 .Biological parent
 V 11 .Stepparent
 V 12 .Step and adoptive parent
 V 13 .Adoptive parent
 V 14 .Foster parent
 V 15 .Other parent
 V 20 .Biological child
 V 21 .Stepchild
 V 22 .Step and adopted child
 V 23 .Adopted child
 V 24 .Foster child
 V 25 .Other child
 V 30 .Biological brother/sister
 V 31 .Half brother/sister
 V 32 .Step brother/sister
 V 33 .Adopted brother/sister
 V 34 .Other brother/sister
 V 40 .Grandparent
 V 41 .Grandchild
 V 42 .Uncle/aunt
 V 43 .Nephew/niece
 V 50 .Father/mother-in-law
 V 51 .Daughter/son-in-law
 V 52 .Brother/sister-in-law
 V 55 .Other relative
 V 61 .Roommate/housemate
 V 62 .Roomer/boarder
 V 63 .Paid employee
 V 65 .Other non-relative
 V 99 .Self

D ARELAT04 1 744
 T RL: Flag indicating whether ERELAT04 was allocated.
 Flag indicating whether ERELAT04 was allocated.
 V 0 .no imputation
 V 1 .Statistical imputation(hot deck)

DATA SIZE BEGIN

V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 V 4 .Imputed based on previous wave
 V .data

D EPRLPN04 4 745
 T RL: Pers number of pers in hh that this rec belongs to
 Person number of a person in the household that this record belongs to
 Person number is unique within sample unit.
 U All persons EPRLNP > 0
 V -1 .Not in universe
 V 101:299 .Person # of first person in hhd

D ERELAT05 2 749
 T RL: The 5th person in the hh is this person's [blank].
 RELATE5 The 5th person in the household is this person's [blank].
 U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.
 V -1 .Not in universe
 V 01 .Spouse
 V 02 .Unmarried partner
 V 10 .Biological parent
 V 11 .Stepparent
 V 12 .Step and adoptive parent
 V 13 .Adoptive parent
 V 14 .Foster parent
 V 15 .Other parent
 V 20 .Biological child
 V 21 .Stepchild
 V 22 .Step and adopted child
 V 23 .Adopted child
 V 24 .Foster child
 V 25 .Other child
 V 30 .Biological brother/sister
 V 31 .Half brother/sister
 V 32 .Step brother/sister
 V 33 .Adopted brother/sister
 V 34 .Other brother/sister
 V 40 .Grandparent
 V 41 .Grandchild
 V 42 .Uncle/aunt
 V 43 .Nephew/niece
 V 50 .Father/mother-in-law
 V 51 .Daughter/son-in-law
 V 52 .Brother/sister-in-law
 V 55 .Other relative
 V 61 .Roommate/housemate
 V 62 .Roomer/boarder
 V 63 .Paid employee
 V 65 .Other non-relative
 V 99 .Self

D ARELAT05 1 751
 T RL: Flag indicating whether ERELAT05 was allocated.
 Flag indicating whether ERELAT05 was allocated.
 V 0 .no imputation
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 V 4 .Imputed based on previous wave
 V .data

D EPRLPN05 4 752
 T RL: Pers number of pers in hh that this rec belongs to

DATA DICTIONARY

DATA SIZE BEGIN
 Person number of a person in the household that this record belongs to Person number is unique within sample unit.
 U All persons EPRLNP > 0
 V -1 .Not in universe
 V 101:299 .Person # of first person in hhl d
 D ERELAT06 2 756
 T RL: The 6th person in the hh is this person's [blank].
 RELATE6 The 6th person in the household is this person's [blank].
 U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.
 V -1 .Not in universe
 V 01 .Spouse
 V 02 .Unmarried partner
 V 10 .Biological parent
 V 11 .Stepparent
 V 12 .Step and adoptive parent
 V 13 .Adoptive parent
 V 14 .Foster parent
 V 15 .Other parent
 V 20 .Biological child
 V 21 .Stepchild
 V 22 .Step and adopted child
 V 23 .Adopted child
 V 24 .Foster child
 V 25 .Other child
 V 30 .Biological brother/sister
 V 31 .Half brother/sister
 V 32 .Step brother/sister
 V 33 .Adopted brother/sister
 V 34 .Other brother/sister
 V 40 .Grandparent
 V 41 .Grandchild
 V 42 .Uncle/aunt
 V 43 .Nephew/niece
 V 50 .Father/mother-in-law
 V 51 .Daughter/son-in-law
 V 52 .Brother/sister-in-law
 V 55 .Other relative
 V 61 .Roommate/housemate
 V 62 .Roomer/boarder
 V 63 .Paid employee
 V 65 .Other non-relative
 V 99 .Self
 D ARELAT06 1 758
 T RL: Flag indicating whether ERELAT06 was allocated.
 Flag indicating whether ERELAT06 was allocated.
 V 0 .no imputation
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 V 4 .Imputed based on previous wave data
 D EPRLPN06 4 759
 T RL: Pers number of pers in hh that this rec belongs to
 Person number of a person in the household that this record belongs to Person number is unique within sample unit.
 U All persons EPRLNP > 0
 V -1 .Not in universe
 V 101:299 .Person # of first person in hhl d

DATA SIZE BEGIN
 D ERELAT07 2 763
 T RL: The 7th person in the hh is this person's [blank].
 RELATE7 The 7th person in the household is this person's [blank].
 U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.
 V -1 .Not in universe
 V 01 .Spouse
 V 02 .Unmarried partner
 V 10 .Biological parent
 V 11 .Stepparent
 V 12 .Step and adoptive parent
 V 13 .Adoptive parent
 V 14 .Foster parent
 V 15 .Other parent
 V 20 .Biological child
 V 21 .Stepchild
 V 22 .Step and adopted child
 V 23 .Adopted child
 V 24 .Foster child
 V 25 .Other child
 V 30 .Biological brother/sister
 V 31 .Half brother/sister
 V 32 .Step brother/sister
 V 33 .Adopted brother/sister
 V 34 .Other brother/sister
 V 40 .Grandparent
 V 41 .Grandchild
 V 42 .Uncle/aunt
 V 43 .Nephew/niece
 V 50 .Father/mother-in-law
 V 51 .Daughter/son-in-law
 V 52 .Brother/sister-in-law
 V 55 .Other relative
 V 61 .Roommate/housemate
 V 62 .Roomer/boarder
 V 63 .Paid employee
 V 65 .Other non-relative
 V 99 .Self
 D ARELAT07 1 765
 T RL: Flag indicating whether ERELAT07 was allocated.
 Flag indicating whether ERELAT07 was allocated.
 V 0 .no imputation
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 V 4 .Imputed based on previous wave data
 D EPRLPN07 4 766
 T RL: Pers number of pers in hh that this rec belongs to
 Person number of a person in the household that this record belongs to Person number is unique within sample unit.
 U All persons EPRLNP > 0
 V -1 .Not in universe
 V 101:299 .Person # of first person in hhl d
 D ERELAT08 2 770
 T RL: The 8th person in the hh is this person's [blank].
 RELATE8 The 8th person in the household is this person's [blank].
 U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA	SIZE	BEGIN
V		the entire household.
V	-1	.Not in universe
V	01	.Spouse
V	02	.Unmarried partner
V	10	.Biological parent
V	11	.Stepparent
V	12	.Step and adoptive parent
V	13	.Adoptive parent
V	14	.Foster parent
V	15	.Other parent
V	20	.Biological child
V	21	.Stepchild
V	22	.Step and adopted child
V	23	.Adopted child
V	24	.Foster child
V	25	.Other child
V	30	.Biological brother/sister
V	31	.Half brother/sister
V	32	.Step brother/sister
V	33	.Adopted brother/sister
V	34	.Other brother/sister
V	40	.Grandparent
V	41	.Grandchild
V	42	.Uncle/aunt
V	43	.Nephew/niece
V	50	.Father/mother-in-law
V	51	.Daughter/son-in-law
V	52	.Brother/sister-in-law
V	55	.Other relative
V	61	.Roommate/housemate
V	62	.Roomer/boarder
V	63	.Paid employee
V	65	.Other non-relative
V	99	.Self
D	ARELAT08	1 772
T	RL:	Flag indicating whether ERELAT8 was allocated.
		Flag indicating whether ERELAT8 was allocated.
V		0 .no imputation
V		1 .Statistical imputation(hot deck)
V		2 .Cold deck
V		3 .Logical imputation(derivation)
V		4 .Imputed based on previous wave
V		.data
D	EPRLPN08	4 773
T	RL:	Pers number of pers in hh that this rec belongs to
		Person number of a person in the household that this record belongs to
		Person number is unique within sample unit.
U	All persons	EPRLNP > 0
V		-1 .Not in universe
V	101:299	.Person # of first person in hhl d
D	ERELAT09	2 777
T	RL:	The 9th person in the hh is this person's [blank].
	RELATE9	The 9th person in the household is this person's [blank].
U	All persons	in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.
V		-1 .Not in universe
V		01 .Spouse
V		02 .Unmarried partner
V		10 .Biological parent
V		11 .Stepparent
V		12 .Step and adoptive parent
V		13 .Adoptive parent

DATA	SIZE	BEGIN
V		14 .Foster parent
V		15 .Other parent
V		20 .Biological child
V		21 .Stepchild
V		22 .Step and adopted child
V		23 .Adopted child
V		24 .Foster child
V		25 .Other child
V		30 .Biological brother/sister
V		31 .Half brother/sister
V		32 .Step brother/sister
V		33 .Adopted brother/sister
V		34 .Other brother/sister
V		40 .Grandparent
V		41 .Grandchild
V		42 .Uncle/aunt
V		43 .Nephew/niece
V		50 .Father/mother-in-law
V		51 .Daughter/son-in-law
V		52 .Brother/sister-in-law
V		55 .Other relative
V		61 .Roommate/housemate
V		62 .Roomer/boarder
V		63 .Paid employee
V		65 .Other non-relative
V		99 .Self
D	ARELAT09	1 779
T	RL:	Flag indicating whether ERELAT9 was allocated.
		Flag indicating whether ERELAT9 was allocated.
V		0 .no imputation
V		1 .Statistical imputation(hot deck)
V		2 .Cold deck
V		3 .Logical imputation(derivation)
V		4 .Imputed based on previous wave
V		.data
D	EPRLPN09	4 780
T	RL:	Pers number of pers in hh that this rec belongs to
		Person number of a person in the household that this record belongs to
		Person number is unique within sample unit.
U	All persons	EPRLNP > 0
V		-1 .Not in universe
V	101:299	.Person # of first person in hhl d
D	ERELAT10	2 784
T	RL:	The 10th person in the hh is this person's [blank].
	RELATE10	The 10th person in the household is this person's [blank].
U	All persons	in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.
V		-1 .Not in universe
V		01 .Spouse
V		02 .Unmarried partner
V		10 .Biological parent
V		11 .Stepparent
V		12 .Step and adoptive parent
V		13 .Adoptive parent
V		14 .Foster parent
V		15 .Other parent
V		20 .Biological child
V		21 .Stepchild
V		22 .Step and adopted child
V		23 .Adopted child
V		24 .Foster child

DATA DICTIONARY

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
V	25	.Other child	V	41	.Grandchild
V	30	.Biological brother/sister	V	42	.Uncle/aunt
V	31	.Half brother/sister	V	43	.Nephew/niece
V	32	.Step brother/sister	V	50	.Father/mother-in-law
V	33	.Adopted brother/sister	V	51	.Daughter/son-in-law
V	34	.Other brother/sister	V	52	.Brother/sister-in-law
V	40	.Grandparent	V	55	.Other relative
V	41	.Grandchild	V	61	.Roommate/housemate
V	42	.Uncle/aunt	V	62	.Roomer/boarder
V	43	.Nephew/niece	V	63	.Paid employee
V	50	.Father/mother-in-law	V	65	.Other non-relative
V	51	.Daughter/son-in-law	V	99	.Self
V	52	.Brother/sister-in-law			
V	55	.Other relative			
V	61	.Roommate/housemate	D ARELAT11	1	793
V	62	.Roomer/boarder	T RL:		Flag indicating whether ERELAT11 was allocated.
V	63	.Paid employee			Flag indicating whether ERELAT11 was allocated.
V	65	.Other non-relative	V	0	.no imputation
V	99	.Self	V	1	.Statistical imputation(hot deck)
D ARELAT10	1	786	V	2	.Cold deck
T RL:		Flag indicating whether ERELAT10 was allocated.	V	3	.Logical imputation(derivation)
		Flag indicating whether ERELAT10 was allocated.	V	4	.Imputed based on previous wave data
V	0	.no imputation	D EPRLPN11	4	794
V	1	.Statistical imputation(hot deck)	T RL:		Pers number of pers in hh that this rec belongs to
V	2	.Cold deck			Person number of a person in the household that this record belongs to
V	3	.Logical imputation(derivation)			Person number is unique within sample unit.
V	4	.Imputed based on previous wave data	U All persons EPRLNP > 0		
V			V	-1	.Not in universe
D EPRLPN10	4	787	V	101:299	.Person # of first person in hhd
T RL:		Pers number of pers in hh that this rec belongs to	D ERELAT12	2	798
		Person number of a person in the household that this record belongs to	T RL:		The 12th person in the hh is this person's [blank].
		Person number is unique within sample unit.			RELATE12 The 12th person in the household
U All persons EPRLNP > 0					is this person's [blank].
V	-1	.Not in universe	U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.		
V	101:299	.Person # of first person in hhd	V	-1	.Not in universe
D ERELAT11	2	791	V	01	.Spouse
T RL:		The 11th person in the hh is this person's [blank].	V	02	.Unmarried partner
		RELATE11 The 11th person in the household	V	10	.Biological parent
		is this person's [blank].	V	11	.Stepparent
U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.			V	12	.Step and adoptive parent
V	-1	.Not in universe	V	13	.Adoptive parent
V	01	.Spouse	V	14	.Foster parent
V	02	.Unmarried partner	V	15	.Other parent
V	10	.Biological parent	V	20	.Biological child
V	11	.Stepparent	V	21	.Stepchild
V	12	.Step and adoptive parent	V	22	.Step and adopted child
V	13	.Adoptive parent	V	23	.Adopted child
V	14	.Foster parent	V	24	.Foster child
V	15	.Other parent	V	25	.Other child
V	20	.Biological child	V	30	.Biological brother/sister
V	21	.Stepchild	V	31	.Half brother/sister
V	22	.Step and adopted child	V	32	.Step brother/sister
V	23	.Adopted child	V	33	.Adopted brother/sister
V	24	.Foster child	V	34	.Other brother/sister
V	25	.Other child	V	40	.Grandparent
V	30	.Biological brother/sister	V	41	.Grandchild
V	31	.Half brother/sister	V	42	.Uncle/aunt
V	32	.Step brother/sister	V	43	.Nephew/niece
V	33	.Adopted brother/sister	V	50	.Father/mother-in-law
V	34	.Other brother/sister	V	51	.Daughter/son-in-law
V	40	.Grandparent	V	52	.Brother/sister-in-law
			V	55	.Other relative

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA SIZE BEGIN

V 61 .Roommate/housemate
V 62 .Roomer/boarder
V 63 .Paid employee
V 65 .Other non-relative
V 99 .Self

D ARELAT12 1 800
T RL: Flag indicating whether ERELAT12 was allocated.
Flag indicating whether ERELAT12 was allocated.
V 0 .no imputation
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck
V 3 .Logical imputation(derivation)
V 4 .Imputed based on previous wave
V .data

D EPRLPN12 4 801
T RL: Pers number of pers in hh that this rec belongs to
Person number of a person in the household that this record belongs to
Person number is unique within sample unit.
U All persons EPRLNP > 0
V -1 .Not in universe
V 101:299 .Person # of first person in hhd

D ERELAT13 2 805
T RL: The 13th person in the hh is this person's [blank].
RELATE13 The 13th person in the household is this person's [blank].
U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.
V -1 .Not in universe
V 01 .Spouse
V 02 .Unmarried partner
V 10 .Biological parent
V 11 .Stepparent
V 12 .Step and adoptive parent
V 13 .Adoptive parent
V 14 .Foster parent
V 15 .Other parent
V 20 .Biological child
V 21 .Stepchild
V 22 .Step and adopted child
V 23 .Adopted child
V 24 .Foster child
V 25 .Other child
V 30 .Biological brother/sister
V 31 .Half brother/sister
V 32 .Step brother/sister
V 33 .Adopted brother/sister
V 34 .Other brother/sister
V 40 .Grandparent
V 41 .Grandchild
V 42 .Uncle/aunt
V 43 .Nephew/niece
V 50 .Father/mother-in-law
V 51 .Daughter/son-in-law
V 52 .Brother/sister-in-law
V 55 .Other relative
V 61 .Roommate/housemate
V 62 .Roomer/boarder
V 63 .Paid employee
V 65 .Other non-relative
V 99 .Self

D ARELAT13 1 807

DATA SIZE BEGIN

T RL: Flag indicating whether ERELAT13 was allocated.
Flag indicating whether ERELAT13 was allocated.
V 0 .no imputation
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck
V 3 .Logical imputation(derivation)
V 4 .Imputed based on previous wave
V .data

D EPRLPN13 4 808
T RL: Pers number of pers in hh that this rec belongs to
Person number of a person in the household that this record belongs to
Person number is unique within sample unit.
U All persons EPRLNP > 0
V -1 .Not in universe
V 101:299 .Person # of first person in hhd

D ERELAT14 2 812
T RL: The 14th person in the hh is this person's [blank].
RELATE14 The 14th person in the household is this person's [blank].
U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.
V -1 .Not in universe
V 01 .Spouse
V 02 .Unmarried partner
V 10 .Biological parent
V 11 .Stepparent
V 12 .Step and adoptive parent
V 13 .Adoptive parent
V 14 .Foster parent
V 15 .Other parent
V 20 .Biological child
V 21 .Stepchild
V 22 .Step and adopted child
V 23 .Adopted child
V 24 .Foster child
V 25 .Other child
V 30 .Biological brother/sister
V 31 .Half brother/sister
V 32 .Step brother/sister
V 33 .Adopted brother/sister
V 34 .Other brother/sister
V 40 .Grandparent
V 41 .Grandchild
V 42 .Uncle/aunt
V 43 .Nephew/niece
V 50 .Father/mother-in-law
V 51 .Daughter/son-in-law
V 52 .Brother/sister-in-law
V 55 .Other relative
V 61 .Roommate/housemate
V 62 .Roomer/boarder
V 63 .Paid employee
V 65 .Other non-relative
V 99 .Self

D ARELAT14 1 814
T RL: Flag indicating whether ERELAT14 was allocated.
Flag indicating whether ERELAT14 was allocated.
V 0 .no imputation
V 1 .Statistical imputation(hot deck)

DATA DICTIONARY

DATA SIZE BEGIN

V 2 .Cold deck
V 3 .Logical imputation(derivation)
V 4 .Imputed based on previous wave
V .data

D EPRLPN14 4 815
T RL: Pers number of pers in hh that this rec belongs to
Person number of a person in the household that this record belongs to
Person number is unique within sample unit.
U All persons EPRLNP > 0
V -1 .Not in universe
V 101:299 .Person # of first person in hhd

D ERELAT15 2 819
T RL: The 15th person in the hh is this person's [blank].
RELATE15 The 15th person in the household is this person's [blank].
U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.
V -1 .Not in universe
V 01 .Spouse
V 02 .Unmarried partner
V 10 .Biological parent
V 11 .Stepparent
V 12 .Step and adoptive parent
V 13 .Adoptive parent
V 14 .Foster parent
V 15 .Other parent
V 20 .Biological child
V 21 .Stepchild
V 22 .Step and adopted child
V 23 .Adopted child
V 24 .Foster child
V 25 .Other child
V 30 .Biological brother/sister
V 31 .Half brother/sister
V 32 .Step brother/sister
V 33 .Adopted brother/sister
V 34 .Other brother/sister
V 40 .Grandparent
V 41 .Grandchild
V 42 .Uncle/aunt
V 43 .Nephew/niece
V 50 .Father/mother-in-law
V 51 .Daughter/son-in-law
V 52 .Brother/sister-in-law
V 55 .Other relative
V 61 .Roommate/housemate
V 62 .Roomer/boarder
V 63 .Paid employee
V 65 .Other non-relative
V 99 .Self

D ARELAT15 1 821
T RL: Flag indicating whether ERELAT15 was allocated.
Flag indicating whether ERELAT15 was allocated.
V 0 .no imputation
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck
V 3 .Logical imputation(derivation)
V 4 .Imputed based on previous wave
V .data

D EPRLPN15 4 822
T RL: Pers number of pers in hh that this rec

DATA SIZE BEGIN

belongs to
Person number of a person in the household that this record belongs to
Person number is unique within sample unit.
U All persons EPRLNP > 0
V -1 .Not in universe
V 101:299 .Person # of first person in hhd

D ERELAT16 2 826
T RL: The 16th person in the hh is this person's [blank].
RELATE16 The 16th person in the household is this person's [blank].
U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.
V -1 .Not in universe
V 01 .Spouse
V 02 .Unmarried partner
V 10 .Biological parent
V 11 .Stepparent
V 12 .Step and adoptive parent
V 13 .Adoptive parent
V 14 .Foster parent
V 15 .Other parent
V 20 .Biological child
V 21 .Stepchild
V 22 .Step and adopted child
V 23 .Adopted child
V 24 .Foster child
V 25 .Other child
V 30 .Biological brother/sister
V 31 .Half brother/sister
V 32 .Step brother/sister
V 33 .Adopted brother/sister
V 34 .Other brother/sister
V 40 .Grandparent
V 41 .Grandchild
V 42 .Uncle/aunt
V 43 .Nephew/niece
V 50 .Father/mother-in-law
V 51 .Daughter/son-in-law
V 52 .Brother/sister-in-law
V 55 .Other relative
V 61 .Roommate/housemate
V 62 .Roomer/boarder
V 63 .Paid employee
V 65 .Other non-relative
V 99 .Self

D ARELAT16 1 828
T RL: Flag indicating whether ERELAT16 was allocated.
Flag indicating whether ERELAT16 was allocated.
V 0 .no imputation
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck
V 3 .Logical imputation(derivation)
V 4 .Imputed based on previous wave
V .data

D EPRLPN16 4 829
T RL: Pers number of pers in hh that this rec belongs to
Person number of a person in the household that this record belongs to
Person number is unique within sample unit.
U All persons EPRLNP > 0
V -1 .Not in universe

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA SIZE BEGIN

V 101:299 .Person # of first person in hhd

D ERELAT17 2 833
 T RL: The 17th person in the hh is this person's [blank].
 RELATE17 The 17th person in the household is this person's [blank].
 U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.

V -1 .Not in universe
 V 01 .Spouse
 V 02 .Unmarried partner
 V 10 .Biological parent
 V 11 .Stepparent
 V 12 .Step and adoptive parent
 V 13 .Adoptive parent
 V 14 .Foster parent
 V 15 .Other parent
 V 20 .Biological child
 V 21 .Stepchild
 V 22 .Step and adopted child
 V 23 .Adopted child
 V 24 .Foster child
 V 25 .Other child
 V 30 .Biological brother/sister
 V 31 .Half brother/sister
 V 32 .Step brother/sister
 V 33 .Adopted brother/sister
 V 34 .Other brother/sister
 V 40 .Grandparent
 V 41 .Grandchild
 V 42 .Uncle/aunt
 V 43 .Nephew/niece
 V 50 .Father/mother-in-law
 V 51 .Daughter/son-in-law
 V 52 .Brother/sister-in-law
 V 55 .Other relative
 V 61 .Roommate/housemate
 V 62 .Roomer/boarder
 V 63 .Paid employee
 V 65 .Other non-relative
 V 99 .Self

D ARELAT17 1 835
 T RL: Flag indicating whether ERELAT17 was allocated.
 Flag indicating whether ERELAT17 was allocated.

V 0 .no imputation
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 V 4 .Imputed based on previous wave
 V .data

D EPRLPN17 4 836
 T RL: Pers number of pers in hh that this rec belongs to
 Person number of a person in the household that this record belongs to
 Person number is unique within sample unit.

U All persons EPRLNP > 0
 V -1 .Not in universe
 V 101:299 .Person # of first person in hhd

D ERELAT18 2 840
 T RL: The 18th person in the hh is this person's [blank].

DATA SIZE BEGIN

RELATE18 The 18th person in the household is this person's [blank].
 U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.

V -1 .Not in universe
 V 01 .Spouse
 V 02 .Unmarried partner
 V 10 .Biological parent
 V 11 .Stepparent
 V 12 .Step and adoptive parent
 V 13 .Adoptive parent
 V 14 .Foster parent
 V 15 .Other parent
 V 20 .Biological child
 V 21 .Stepchild
 V 22 .Step and adopted child
 V 23 .Adopted child
 V 24 .Foster child
 V 25 .Other child
 V 30 .Biological brother/sister
 V 31 .Half brother/sister
 V 32 .Step brother/sister
 V 33 .Adopted brother/sister
 V 34 .Other brother/sister
 V 40 .Grandparent
 V 41 .Grandchild
 V 42 .Uncle/aunt
 V 43 .Nephew/niece
 V 50 .Father/mother-in-law
 V 51 .Daughter/son-in-law
 V 52 .Brother/sister-in-law
 V 55 .Other relative
 V 61 .Roommate/housemate
 V 62 .Roomer/boarder
 V 63 .Paid employee
 V 65 .Other non-relative
 V 99 .Self

D ARELAT18 1 842
 T RL: Flag indicating whether ERELAT18 was allocated.
 Flag indicating whether ERELAT18 was allocated.

V 0 .no imputation
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 V 4 .Imputed based on previous wave
 V .data

D EPRLPN18 4 843
 T RL: Pers number of pers in hh that this rec belongs to
 Person number of a person in the household that this record belongs to
 Person number is unique within sample unit.

U All persons EPRLNP > 0
 V -1 .Not in universe
 V 101:299 .Person # of first person in hhd

D ERELAT19 2 847
 T RL: The 19th person in the hh is this person's [blank].
 RELATE19 The 19th person in the household is this person's [blank].
 U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.

DATA DICTIONARY

DATA	SIZE	BEGIN
V	-1	.Not in universe
V	01	.Spouse
V	02	.Unmarried partner
V	10	.Biological parent
V	11	.Stepparent
V	12	.Step and adoptive parent
V	13	.Adoptive parent
V	14	.Foster parent
V	15	.Other parent
V	20	.Biological child
V	21	.Stepchild
V	22	.Step and adopted child
V	23	.Adopted child
V	24	.Foster child
V	25	.Other child
V	30	.Biological brother/sister
V	31	.Half brother/sister
V	32	.Step brother/sister
V	33	.Adopted brother/sister
V	34	.Other brother/sister
V	40	.Grandparent
V	41	.Grandchild
V	42	.Uncle/aunt
V	43	.Nephew/niece
V	50	.Father/mother-in-law
V	51	.Daughter/son-in-law
V	52	.Brother/sister-in-law
V	55	.Other relative
V	61	.Roommate/housemate
V	62	.Roomer/boarder
V	63	.Paid employee
V	65	.Other non-relative
V	99	.Self
D	ARELAT19	1 849
T	RL:	Flag indicating whether ERELAT19 was allocated.
		Flag indicating whether ERELAT19 was allocated.
V	0	.no imputation
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck
V	3	.Logical imputation(derivation)
V	4	.Imputed based on previous wave data
D	EPRLPN19	4 850
T	RL:	Pers number of pers in hh that this rec belongs to
		Person number of a person in the household that this record belongs to
		Person number is unique within sample unit.
U	All persons	EPRLNP > 0
V	-1	.Not in universe
V	101:299	.Person # of first person in hhd
D	ERELAT20	2 854
T	RL:	The 20th person in the hh is this person's [blank].
	RELATE20	The 20th person in the household is this person's [blank].
U	All persons	in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.
V	-1	.Not in universe
V	01	.Spouse
V	02	.Unmarried partner
V	10	.Biological parent
V	11	.Stepparent
V	12	.Step and adoptive parent
V	13	.Adoptive parent
V	14	.Foster parent
V	15	.Other parent
V	20	.Biological child
V	21	.Stepchild
V	22	.Step and adopted child
V	23	.Adopted child
V	24	.Foster child

DATA	SIZE	BEGIN
V	14	.Foster parent
V	15	.Other parent
V	20	.Biological child
V	21	.Stepchild
V	22	.Step and adopted child
V	23	.Adopted child
V	24	.Foster child
V	25	.Other child
V	30	.Biological brother/sister
V	31	.Half brother/sister
V	32	.Step brother/sister
V	33	.Adopted brother/sister
V	34	.Other brother/sister
V	40	.Grandparent
V	41	.Grandchild
V	42	.Uncle/aunt
V	43	.Nephew/niece
V	50	.Father/mother-in-law
V	51	.Daughter/son-in-law
V	52	.Brother/sister-in-law
V	55	.Other relative
V	61	.Roommate/housemate
V	62	.Roomer/boarder
V	63	.Paid employee
V	65	.Other non-relative
V	99	.Self
D	ARELAT20	1 856
T	RL:	Flag indicating whether ERELAT20 was allocated.
		Flag indicating whether ERELAT20 was allocated.
V	0	.no imputation
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck
V	3	.Logical imputation(derivation)
V	4	.Imputed based on previous wave data
D	EPRLPN20	4 857
T	RL:	Pers number of pers in hh that this rec belongs to
		Person number of a person in the household that this record belongs to
		Person number is unique within sample unit.
U	All persons	EPRLNP > 0
V	-1	.Not in universe
V	101:299	.Person # of first person in hhd
D	ERELAT21	2 861
T	RL:	The 21st person in the hh is this person's [blank].
	RELATE21	The 21st person in the household is this person's [blank].
U	All persons	in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.
V	-1	.Not in universe
V	01	.Spouse
V	02	.Unmarried partner
V	10	.Biological parent
V	11	.Stepparent
V	12	.Step and adoptive parent
V	13	.Adoptive parent
V	14	.Foster parent
V	15	.Other parent
V	20	.Biological child
V	21	.Stepchild
V	22	.Step and adopted child
V	23	.Adopted child
V	24	.Foster child

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA	SIZE	BEGIN
V	25	.Other child
V	30	.Biological brother/sister
V	31	.Half brother/sister
V	32	.Step brother/sister
V	33	.Adopted brother/sister
V	34	.Other brother/sister
V	40	.Grandparent
V	41	.Grandchild
V	42	.Uncle/aunt
V	43	.Nephew/niece
V	50	.Father/mother-in-law
V	51	.Daughter/son-in-law
V	52	.Brother/sister-in-law
V	55	.Other relative
V	61	.Roommate/housemate
V	62	.Roomer/boarder
V	63	.Paid employee
V	65	.Other non-relative
V	99	.Self
D	ARELAT21	1 863
T	RL:	Flag indicating whether ERELAT21 was allocated.
		Flag indicating whether ERELAT21 was allocated.
V	0	.no imputation
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck
V	3	.Logical imputation(derivation)
V	4	.Imputed based on previous wave data
D	EPRLPN21	4 864
T	RL:	Pers number of pers in hh that this rec belongs to
		Person number of a person in the household that this record belongs to
		Person number is unique within sample unit.
U	All persons	EPRLNP > 0
V	-1	.Not in universe
V	101:299	.Person # of first person in hhl d
D	ERELAT22	2 868
T	RL:	The 22nd person in the hh is this person's [blank].
	RELATE22	The 22nd person in the household
		is this person's [blank].
U	All persons	in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.
V	-1	.Not in universe
V	01	.Spouse
V	02	.Unmarried partner
V	10	.Biological parent
V	11	.Stepparent
V	12	.Step and adoptive parent
V	13	.Adoptive parent
V	14	.Foster parent
V	15	.Other parent
V	20	.Biological child
V	21	.Stepchild
V	22	.Step and adopted child
V	23	.Adopted child
V	24	.Foster child
V	25	.Other child
V	30	.Biological brother/sister
V	31	.Half brother/sister
V	32	.Step brother/sister
V	33	.Adopted brother/sister
V	34	.Other brother/sister
V	40	.Grandparent

DATA	SIZE	BEGIN
V	41	.Grandchild
V	42	.Uncle/aunt
V	43	.Nephew/niece
V	50	.Father/mother-in-law
V	51	.Daughter/son-in-law
V	52	.Brother/sister-in-law
V	55	.Other relative
V	61	.Roommate/housemate
V	62	.Roomer/boarder
V	63	.Paid employee
V	65	.Other non-relative
V	99	.Self
D	ARELAT22	1 870
T	RL:	Flag indicating whether ERELAT22 was allocated.
		Flag indicating whether ERELAT22 was allocated.
V	0	.no imputation
V	1	.Statistical imputation(hot deck)
V	2	.Cold deck
V	3	.Logical imputation(derivation)
V	4	.Imputed based on previous wave data
D	EPRLPN22	4 871
T	RL:	Pers number of pers in hh that this rec belongs to
		Person number of a person in the household that this record belongs to
		Person number is unique within sample unit.
U	All persons	EPRLNP > 0
V	-1	.Not in universe
V	101:299	.Person # of first person in hhl d
D	ERELAT23	2 875
T	RL:	The 23rd person in the hh is this person's [blank].
	RELATE23	The 23rd person in the household
		is this person's [blank].
U	All persons	in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.
V	-1	.Not in universe
V	01	.Spouse
V	02	.Unmarried partner
V	10	.Biological parent
V	11	.Stepparent
V	12	.Step and adoptive parent
V	13	.Adoptive parent
V	14	.Foster parent
V	15	.Other parent
V	20	.Biological child
V	21	.Stepchild
V	22	.Step and adopted child
V	23	.Adopted child
V	24	.Foster child
V	25	.Other child
V	30	.Biological brother/sister
V	31	.Half brother/sister
V	32	.Step brother/sister
V	33	.Adopted brother/sister
V	34	.Other brother/sister
V	40	.Grandparent
V	41	.Grandchild
V	42	.Uncle/aunt
V	43	.Nephew/niece
V	50	.Father/mother-in-law
V	51	.Daughter/son-in-law
V	52	.Brother/sister-in-law
V	55	.Other relative

DATA DICTIONARY

DATA SIZE BEGIN

V 61 .Roommate/housemate
V 62 .Roomer/boarder
V 63 .Paid employee
V 65 .Other non-relative
V 99 .Self

D ARELAT23 1 877
T RL: Flag indicating whether ERELAT23 was allocated.
Flag indicating whether ERELAT23 was allocated.
V 0 .no imputation
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck
V 3 .Logical imputation(derivation)
V 4 .Imputed based on previous wave
V .data

D EPRLPN23 4 878
T RL: Pers number of pers in hh that this rec belongs to
Person number of a person in the household that this record belongs to
Person number is unique within sample unit.
U All persons EPRLNP > 0
V -1 .Not in universe
V 101:299 .Person # of first person in hhl d

D ERELAT24 2 882
T RL: The 24th person in the hh is this person's [blank].
RELATE24 The 24th person in the household
is this person's [blank].
U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.
V -1 .Not in universe
V 01 .Spouse
V 02 .Unmarried partner
V 10 .Biological parent
V 11 .Stepparent
V 12 .Step and adoptive parent
V 13 .Adoptive parent
V 14 .Foster parent
V 15 .Other parent
V 20 .Biological child
V 21 .Stepchild
V 22 .Step and adopted child
V 23 .Adopted child
V 24 .Foster child
V 25 .Other child
V 30 .Biological brother/sister
V 31 .Half brother/sister
V 32 .Step brother/sister
V 33 .Adopted brother/sister
V 34 .Other brother/sister
V 40 .Grandparent
V 41 .Grandchild
V 42 .Uncle/aunt
V 43 .Nephew/niece
V 50 .Father/mother-in-law
V 51 .Daughter/son-in-law
V 52 .Brother/sister-in-law
V 55 .Other relative
V 61 .Roommate/housemate
V 62 .Roomer/boarder
V 63 .Paid employee
V 65 .Other non-relative
V 99 .Self

D ARELAT24 1 884

DATA SIZE BEGIN

T RL: Flag indicating whether ERELAT24 was allocated.
Flag indicating whether ERELAT24 was allocated.
V 0 .no imputation
V 1 .Statistical imputation(hot deck)
V 2 .Cold deck
V 3 .Logical imputation(derivation)
V 4 .Imputed based on previous wave
V .data

D EPRLPN24 4 885
T RL: Pers number of pers in hh that this rec belongs to
Person number of a person in the household that this record belongs to
Person number is unique within sample unit.
U All persons EPRLNP > 0
V -1 .Not in universe
V 101:299 .Person # of first person in hhl d

D ERELAT25 2 889
T RL: The 25th person in the hh is this person's [blank].
RELATE25 The 25th person in the household
is this person's [blank].
U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.
V -1 .Not in universe
V 01 .Spouse
V 02 .Unmarried partner
V 10 .Biological parent
V 11 .Stepparent
V 12 .Step and adoptive parent
V 13 .Adoptive parent
V 14 .Foster parent
V 15 .Other parent
V 20 .Biological child
V 21 .Stepchild
V 22 .Step and adopted child
V 23 .Adopted child
V 24 .Foster child
V 25 .Other child
V 30 .Biological brother/sister
V 31 .Half brother/sister
V 32 .Step brother/sister
V 33 .Adopted brother/sister
V 34 .Other brother/sister
V 40 .Grandparent
V 41 .Grandchild
V 42 .Uncle/aunt
V 43 .Nephew/niece
V 50 .Father/mother-in-law
V 51 .Daughter/son-in-law
V 52 .Brother/sister-in-law
V 55 .Other relative
V 61 .Roommate/housemate
V 62 .Roomer/boarder
V 63 .Paid employee
V 65 .Other non-relative
V 99 .Self

D ARELAT25 1 891
T RL: Flag indicating whether ERELAT25 was allocated.
Flag indicating whether ERELAT25 was allocated.
V 0 .no imputation
V 1 .Statistical imputation(hot deck)

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA SIZE BEGIN

V 2 .Cold deck
V 3 .Logical imputation(derivation)
V 4 .Imputed based on previous wave
V .data

D EPRLPN25 4 892
T RL: Pers number of pers in hh that this rec
belongs to
Person number of a person in the
household that this record belongs to
Person number is unique within sample
unit.
U All persons EPRLNP > 0
V -1 .Not in universe
V 101:299 .Person # of first person in
hhld

D ERELAT26 2 896
T RL: The 26th person in the hh is this
person's [blank].
RELATE26 The 26th person in the
household
is this person's [blank].
U All persons in the household regardless of
age; the reference person (or householder)
will usually be answering the questions for
the entire household.
V -1 .Not in universe
V 01 .Spouse
V 02 .Unmarried partner
V 10 .Biological parent
V 11 .Stepparent
V 12 .Step and adoptive parent
V 13 .Adoptive parent
V 14 .Foster parent
V 15 .Other parent
V 20 .Biological child
V 21 .Stepchild
V 22 .Step and adopted child
V 23 .Adopted child
V 24 .Foster child
V 25 .Other child
V 30 .Biological brother/sister
V 31 .Half brother/sister
V 32 .Step brother/sister
V 33 .Adopted brother/sister
V 34 .Other brother/sister
V 40 .Grandparent
V 41 .Grandchild
V 42 .Uncle/aunt
V 43 .Nephew/niece
V 50 .Father/mother-in-law
V 51 .Daughter/son-in-law
V 52 .Brother/sister-in-law
V 55 .Other relative
V 61 .Roommate/housemate
V 62 .Roomer/boarder
V 63 .Paid employee
V 65 .Other non-relative
V 99 .Self

D ARELAT26 1 898
T RL: Flag indicating whether ERELAT26 was
allocated.
Flag indicating whether ERELAT26 was
allocated.
V 0 .no imputation
V 1 .Statistical imputation(hot
deck)
V 2 .Cold deck
V 3 .Logical imputation(derivation)
V 4 .Imputed based on previous wave
V .data

D EPRLPN26 4 899
T RL: Pers number of pers in hh that this rec

DATA SIZE BEGIN

belongs to
Person number of a person in the
household that this record belongs to
Person number is unique within sample
unit.
U All persons EPRLNP > 0
V -1 .Not in universe
V 101:299 .Person # of first person in
hhld

D ERELAT27 2 903
T RL: The 27th person in the hh is this
person's [blank].
RELATE27 The 27th person in the
household
is this person's [blank].
U All persons in the household regardless of
age; the reference person (or householder)
will usually be answering the questions for
the entire household.
V -1 .Not in universe
V 01 .Spouse
V 02 .Unmarried partner
V 10 .Biological parent
V 11 .Stepparent
V 12 .Step and adoptive parent
V 13 .Adoptive parent
V 14 .Foster parent
V 15 .Other parent
V 20 .Biological child
V 21 .Stepchild
V 22 .Step and adopted child
V 23 .Adopted child
V 24 .Foster child
V 25 .Other child
V 30 .Biological brother/sister
V 31 .Half brother/sister
V 32 .Step brother/sister
V 33 .Adopted brother/sister
V 34 .Other brother/sister
V 40 .Grandparent
V 41 .Grandchild
V 42 .Uncle/aunt
V 43 .Nephew/niece
V 50 .Father/mother-in-law
V 51 .Daughter/son-in-law
V 52 .Brother/sister-in-law
V 55 .Other relative
V 61 .Roommate/housemate
V 62 .Roomer/boarder
V 63 .Paid employee
V 65 .Other non-relative
V 99 .Self

D ARELAT27 1 905
T RL: Flag indicating whether ERELAT27 was
allocated.
Flag indicating whether ERELAT27 was
allocated.
V 0 .no imputation
V 1 .Statistical imputation(hot
deck)
V 2 .Cold deck
V 3 .Logical imputation(derivation)
V 4 .Imputed based on previous wave
V .data

D EPRLPN27 4 906
T RL: Pers number of pers in hh that this rec
belongs to
Person number of a person in the
household that this record belongs to
Person number is unique within sample
unit.
U All persons EPRLNP > 0
V -1 .Not in universe

DATA DICTIONARY

DATA SIZE BEGIN

V 101:299 .Person # of first person in hhd

D ERELAT28 2 910
 T RL: The 28th person in the hh is this person's [blank].
 RELATE28 The 28th person in the household is this person's [blank].
 U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.

V -1 .Not in universe
 V 01 .Spouse
 V 02 .Unmarried partner
 V 10 .Biological parent
 V 11 .Stepparent
 V 12 .Step and adoptive parent
 V 13 .Adoptive parent
 V 14 .Foster parent
 V 15 .Other parent
 V 20 .Biological child
 V 21 .Stepchild
 V 22 .Step and adopted child
 V 23 .Adopted child
 V 24 .Foster child
 V 25 .Other child
 V 30 .Biological brother/sister
 V 31 .Half brother/sister
 V 32 .Step brother/sister
 V 33 .Adopted brother/sister
 V 34 .Other brother/sister
 V 40 .Grandparent
 V 41 .Grandchild
 V 42 .Uncle/aunt
 V 43 .Nephew/niece
 V 50 .Father/mother-in-law
 V 51 .Daughter/son-in-law
 V 52 .Brother/sister-in-law
 V 55 .Other relative
 V 61 .Roommate/housemate
 V 62 .Roomer/boarder
 V 63 .Paid employee
 V 65 .Other non-relative
 V 99 .Self

D ARELAT28 1 912
 T RL: Flag indicating whether ERELAT28 was allocated.
 Flag indicating whether ERELAT28 was allocated.

V 0 .no imputation
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 V 4 .Imputed based on previous wave
 V .data

D EPRLPN28 4 913
 T RL: Pers number of pers in hh that this rec belongs to
 Person number of a person in the household that this record belongs to
 Person number is unique within sample unit.
 U All persons EPRLNP > 0
 V -1 .Not in universe
 V 101:299 .Person # of first person in hhd

D ERELAT29 2 917
 T RL: The 29th person in the hh is this person's [blank].

DATA SIZE BEGIN

RELATE29 The 29th person in the household is this person's [blank].
 U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.

V -1 .Not in universe
 V 01 .Spouse
 V 02 .Unmarried partner
 V 10 .Biological parent
 V 11 .Stepparent
 V 12 .Step and adoptive parent
 V 13 .Adoptive parent
 V 14 .Foster parent
 V 15 .Other parent
 V 20 .Biological child
 V 21 .Stepchild
 V 22 .Step and adopted child
 V 23 .Adopted child
 V 24 .Foster child
 V 25 .Other child
 V 30 .Biological brother/sister
 V 31 .Half brother/sister
 V 32 .Step brother/sister
 V 33 .Adopted brother/sister
 V 34 .Other brother/sister
 V 40 .Grandparent
 V 41 .Grandchild
 V 42 .Uncle/aunt
 V 43 .Nephew/niece
 V 50 .Father/mother-in-law
 V 51 .Daughter/son-in-law
 V 52 .Brother/sister-in-law
 V 55 .Other relative
 V 61 .Roommate/housemate
 V 62 .Roomer/boarder
 V 63 .Paid employee
 V 65 .Other non-relative
 V 99 .Self

D ARELAT29 1 919
 T RL: Flag indicating whether ERELAT29 was allocated.
 Flag indicating whether ERELAT29 was allocated.

V 0 .no imputation
 V 1 .Statistical imputation(hot deck)
 V 2 .Cold deck
 V 3 .Logical imputation(derivation)
 V 4 .Imputed based on previous wave
 V .data

D EPRLPN29 4 920
 T RL: Pers number of pers in hh that this rec belongs to
 Person number of a person in the household that this record belongs to
 Person number is unique within sample unit.
 U All persons EPRLNP > 0
 V -1 .Not in universe
 V 101:299 .Person # of first person in hhd

D ERELAT30 2 924
 T RL: The 30th person in the hh is this person's [blank].
 RELATE30 The 30th person in the household is this person's [blank].
 U All persons in the household regardless of age; the reference person (or householder) will usually be answering the questions for the entire household.

SIPP 2001 WAVE 2 TOPICAL MODULE

DATA	SIZE	BEGIN	DATA	SIZE	BEGIN
V	-1	. Not in universe	D ARELAT30	1	926
V	01	. Spouse	T RL:		Flag indicating whether ERELAT30 was allocated.
V	02	. Unmarried partner			Flag indicating whether ERELAT30 was allocated.
V	10	. Biological parent	V	0	. no imputation
V	11	. Stepparent	V	1	. Statistical imputation(hot deck)
V	12	. Step and adoptive parent	V	2	. Cold deck
V	13	. Adoptive parent	V	3	. Logical imputation(derivation)
V	14	. Foster parent	V	4	. Imputed based on previous wave
V	15	. Other parent	V		. data
V	20	. Biological child	D EPRLPN30	4	927
V	21	. Stepchild	T RL:		Pers number of pers in hh that this rec belongs to
V	22	. Step and adopted child			Person number of a person in the household that this record belongs to
V	23	. Adopted child			Person number is unique within sample unit.
V	24	. Foster child	U All persons EPRLNP > 0		
V	25	. Other child	V	-1	. Not in universe
V	30	. Biological brother/sister	V	101: 299	. Person # of first person in hhl d
V	31	. Half brother/sister	D FILLER	2	931
V	32	. Step brother/sister	T Filler		
V	33	. Adopted brother/sister			
V	34	. Other brother/sister			
V	40	. Grandparent			
V	41	. Grandchild			
V	42	. Uncle/aunt			
V	43	. Nephew/niece			
V	50	. Father/mother-in-law			
V	51	. Daughter/son-in-law			
V	52	. Brother/sister-in-law			
V	55	. Other relative			
V	61	. Roommate/housemate			
V	62	. Roomer/boarder			
V	63	. Paid employee			
V	65	. Other non-relative			
V	99	. Self			