

2016 ANNUAL SOCIAL AND ECONOMIC (ASEC) SUPPLEMENT DATA DICTIONARY

HOUSEHOLD RECORD

DATA	SIZE	BEGIN	RANGE	DATA	SIZE	BEGIN	RANGE
D HRECORD	1	1	(1:1)	D FILLER	2	18	
U All households				Filler			
V	1		. Household record	D H_HHTYPE	1	20	(1:3)
D H_SEQ	5	2	(00001:99999)	Type of household			
Household sequence number				U All			
V All households				V	1		. Interview
V 00001-			. Household sequence number	V	2		. Type A non-interview
V 99999			.	V	3		. Type B/C non-interview
D HHPOS	2	7	(00:00)	D H_NUMPER	2	21	(00:39)
Trailer portion of unique household ID. 00 for HH record.				Number of persons in household			
Same function in family record is field FFPOS (01-39)				U H_HHTYPE = 1			
Same function in person record is PPPOS (41-79)				V	00		. Noninterview household
D HUNITS	1	9	(1:5)	V	01-39		. Number of persons in HHL D
Item 78 - How many units in the structure				D HNUMFAM	2	23	(00:39)
U H_HHTYPE = 1				Number of families in household			
V	1		. 1 Unit	U H_HHTYPE = 1			
V	2		. 2 Units	V	00		. Noninterview household
V	3		. 3 - 4 Units	V	01-39		. Number of families in HHL D
V	4		. 5 - 9 Units	D H_TYPE	1	25	(0:9)
V	5		. 10+ Units	Household type			
D HEFAMINC	2	10	(-1:16)	U H_HHTYPE = 1			
Family income				V	0		. Non-interview household
NOTE: If a nonfamily household, income includes only that of householder.				V	1		. Husband/wife primary family (neither husband or wife in Armed Forces)
U All households				V	2		. Husband/wife primary family (husband and/or wife in Armed Forces)
V	-1		. Not in universe	V	3		. Unmarried civilian male primary family householder
V	01		. Less than \$5,000	V	4		. Unmarried civilian female primary family householder
V	02		. \$5,000 to \$7,499	V	5		. Primary family household - reference person in Armed Forces and unmarried
V	03		. \$7,500 to \$9,999	V	6		. Civilian male nonfamily householder
V	04		. \$10,000 to \$12,499	V	7		. Civilian female nonfamily householder
V	05		. \$12,500 to \$14,999	V	8		. Nonfamily householder household-reference person in Armed Forces
V	06		. \$15,000 to \$19,999	V	9		. Group quarters
V	07		. \$20,000 to \$24,999	D H_MONTH	2	26	(01:12)
V	08		. \$25,000 to \$29,999	Month of survey			
V	09		. \$30,000 to \$34,999	U All households			
V	10		. \$35,000 to \$39,999	V	03		. March
V	11		. \$40,000 to \$49,999	D FILLER	1	28	
V	12		. \$50,000 to \$59,999	Filler			
V	13		. \$60,000 to \$74,999	D H_MIS	1	29	(1:8)
V	14		. \$75,000 to \$99,999	Month in sample			
V	15		. \$100,000 to \$149,999	U All households			
V	16		. \$150,000 and over	V	1-8		. Month in sample
D H_RESPNM	2	12	(0:99)	D H_HHNUM	1	30	(0:8)
Line number of household respondent				Household number			
V	-1		. Not in universe (non-interview)	U All households			
V	00		. Blank or impossible				
V	01-99		. Line number				
D H_YEAR	4	14	(0:2999)				
Year of survey							
U All households							
V 1999-2999			.				

DATA	SIZE	BEGIN	RANGE
V	0		.Blank
V	1-8		.Household number
D H_LIVQRT	2	31	(01:12)
			Item 4 - Type of living quarters (recode)
U All households			
V Housing unit			
V	01		.House, apt., flat
V	02		.HU in nontransient hotel, etc.
V	03		.HU, perm, in trans. hotel, motel, etc.
V	04		.HU in rooming house
V	05		.Mobile home or trailer with no permanent room added
V	06		.Mobile home or trailer with 1 or more perm rooms added
V	07		.HU not specified above
V			Other Unit
V	08		.Qtrs not hu in rooming or boarding house
V	09		.Unit not perm in trans. hotel, motel, etc.
V	10		.Tent or trailer site
V	11		.Student quarters in college dormitory
V	12		.Other not HU
D H_TYPEBC	2	33	(00:19)
			Item 15 - Type B/C
U H_HHTYPE = 3			
V	00		.Interviewed, or Type A
V			Type B
V	01		.Vacant - regular
V	02		.Vacant - storage of HHL D furniture
V	03		.Temp occ by persons with URE
V	04		.Unfit or to be demolished
V	05		.Under construction, not ready
V	06		.Converted to temp business or storage
V	07		.Occ by AF members or persons under 15
V	08		.Unocc tent or trailer site
V	09		.Permit granted, construction not started
V	10		.Other
V			Type C
V	11		.Demolished
V	12		.House or trailer moved
V	13		.Outside segment
V	14		.Converted to perm business or storage
V	15		.Merged
V	16		.Condemned
V	17		.Built after April 1, 1980
V	18		.Unused line of listing sheet
V	19		.Other
D H_TENURE	1	35	(0:3)
			Tenure
U H_HHTYPE = 1			
V	0		.Not in universe
V	1		.Owned or being bought
V	2		.Rent
V	3		.No cash rent
D H_TELHHD	1	36	(0:2)
			Telephone in household
U H_HHTYPE = 1			
V	0		.Not in universe (non-interview)
V	1		.Yes
V	2		.No

DATA	SIZE	BEGIN	RANGE
D H_TELAVL	1	37	(0:2)
			Telephone available
U H_TELHHD = 2			
V	0		.Not in universe
V	1		.Yes
V	2		.No
D H_TELINT	1	38	(0:2)
			Telephone interview acceptable
U H_TELAVL = 1			
V	0		.Not in universe
V	1		.Yes
V	2		.No
D GREG	1	39	(1:4)
			Region
U All households			
V	1		.Northeast
V	2		.Midwest
V	3		.South
V	4		.West
D FILLER	2	40	
			Filler
D GESTFIPS	2	42	(01:56)
			State FIPS code
V	01-56		.State code
D GTCBSA	5	44	(00000:79600)
			Metropolitan CBSA FIPS CODE
V	0000		.Non-met or not identified
V	00460-		.CBSA code
V	79600		.
D GTCO	3	49	(000:810)
			FIPS County Code
U All HHL D's in sample			
V	000		.Not identified
V	001-810		.Specific county code
V			.(See Appendix E)
V			.Note: This code must be used in combination with a State Code (GESTFIPS) in order to uniquely identify a county
D GTCBSAST	1	52	(1:4)
			Principal city/Balance status
U All			
V	1		.Principal city
V	2		.Balance of CBSA
V	3		.Non CBSA
V	4		.Not identified
D GTMETSTA	1	53	(1:3)
			Metropolitan status
U All			
V	1		.Metropolitan
V	2		.Non-metropolitan
V	3		.Not identified
D GTINDVPC	1	54	(0:4)
			Individual Principal City Code
V	0		.Not identified, non-met, or not a principal city
V	1-7		.(See Appendix E) Note: Whenever possible this code identifies specific principal cities in a CBSA that has multiple principal cities. This code must be used in combination with the CBSA

DATA SIZE BEGIN RANGE

V .FIPS Code GTCBSA in order
V .to uniquely identify a
V .specific city

D GTCBSASZ 1 55 (0, 2: 7)
Metropolitan area (CBSA) size

U All HHLDS in sample

V 0 .Not identified or
V .nonmetropolitan

V 2 .100,000 - 249,999
V 3 .250,000 - 499,999
V 4 .500,000 - 999,999
V 5 .1,000,000 - 2,499,999
V 6 .2,500,000 - 4,999,999
V 7 .5,000,000+

D GTCSA 3 56 (000: 720)
Consolidated Statistical Area (CSA)
FIPS Code

V 000 .Non-met or not identified
V 118-720 .CSA Code

D FILLER 1 59
Filler

Edited noncash household items

D HUNDER15 2 60 (00: 39)
Recode
Number of persons in household under
age 15

U ITEM 79 = 1

V 00 .None
V 01-39 .Number persons under 15

D FILLER 6 62
Filler

D HH5T018 2 68 (00: 39)
Recode
Item 82 - Number of persons in household
age 5 to 18 excluding family heads and
spouses

V 00 .None
V 01-39 .Number persons 5 to 18

D HHOTLUN 1 70 (0: 2)
Item 83 - During 20.. how many of the
children in this household usually ate
a complete hot lunch offered at school?

U HH5T018 = 1+

V 0 .Not in universe
V 1 .All or some
V 2 .None

D HHOTNO 1 71 (0: 9)
Item 83 - Number of children in
household who usually ate hot lunch.
Note: If more than 9 children/persons
present, a value of 9 does not
necessarily mean "ALL."

U HHOTLUN = 1

V 0 .Not in universe
V 1 .1 child
V ...
V 9 .9 or more children

D HFLUNCH 1 72 (0: 2)
Item 86 - During 20.. how many of the
children in this household received
free or reduced price lunches because
they qualified for the federal school

DATA SIZE BEGIN RANGE

 lunch program?

U HHOTLUN = 1

V 0 .Not in universe
V 1 .Some or all
V 2 .None

D HFLUNNO 1 73 (0: 9)
Item 86 - Number receiving free lunch
Note: If more than 9 children/persons
present, a value of 9 does not
necessarily mean "ALL."

U HFLUNCH = 1

V 0 .Not in universe
V 1 .1
V ...
V 9 .9 or more

D HPUBLIC 1 74 (0: 2)
Item 88 - Is this a public housing
project, that is owned by a local
housing authority or other
public agency?

U HTENURE = 2

V 0 .Not in universe
V 1 .Yes
V 2 .No

D HLORENT 1 75 (0: 2)
Item 89 - Are you paying lower rent
because the federal, state, or local
government is paying part
of the cost?

U HPUBLIC = 2

V 0 .Not in universe
V 1 .Yes
V 2 .No

D HFOODSP 1 76 (0: 2)
Item 90 - Did anyone in this household
get food stamps at any time in 20..?

U H_HHTYPE = 1

V 0 .Not in universe
V 1 .Yes
V 2 .No

D HFOODNO 1 77 (0: 9)
Item 91 - Number of children covered
by food stamps
Note: If more than 9 children/persons
present, a value of 9 does not
necessarily mean "ALL."

U HFOODSP = 1

V 0 .Not in universe
V 1 .1
V ...
V 9 .9 or more

D FILLER 1 78
Filler

D HFOODMO 2 79 (00: 12)
Item 92 - Number months covered by
food stamps

U HFOODSP = 1

V 00 .Not in universe
V 01 .1 month
V ...
V 12 .12 Months

D FILLER 4 81
Filler

D HENGAST 1 85 (0: 2)

DATA SIZE BEGIN RANGE

Item 93 - The gov't has an energy assistance program, which helps pay heating and cooling costs. This assistance can be received directly by the household or paid directly to the electric company, gas company, or fuel dealer. In 20., has this household received energy assistance from the federal, state, or local government?

U H_HHTYPE = 1
V 0 .Not in universe
V 1 .Yes
V 2 .No

D HENGVAL 4 86 (0000:1999)
Item 94 - Altogether, how much energy assistance has been received in 20.?

U HENGAST = 1
V 0000 .Not in universe
V 0001-1999 .Energy assistance

Household Income Reciprocity and Values

Source of Income
Wages and Salaries

D HINC_WS 1 90 (0:2)
Recode - Wage and Salary

U H_HHTYPE = 1
V 0 .Not in universe
V 1 .Yes
V 2 .No

D HWSVAL 7 91 (0000000:3899961)
Recode - HHL D income - Wages and Salaries

U HINC_WS = 1
V 0000000 .None or not in universe
V .Dollar amount

Source of Income
Self-Employment (Nonfarm)

D HINC_SE 1 98 (0:2)
U H_HHTYPE = 1
Recode - Own business self-employment

V 0 .Not in universe
V 1 .Yes
V 2 .No

D HSEVAL 7 99 (-389961:3899961)
Recode - HHL D income - self employment income

U HINC_SE = 1
V 0000000 .None or not in universe
V Neg Amt .Income (loss)
V Pos Amt .Income

Source of Income
Self-Employment farm

D HINC_FR 1 106 (0:2)
Recode - Farm self-employment

U H_HHTYPE = 1
V 0 .Not in universe

DATA SIZE BEGIN RANGE

V 1 .Yes
V 2 .No

D HFRVAL 7 107 (-389961:3899961)
Recode - HHL D income - Farm income

U HINC_FR = 1
V 0000000 .None or not in universe
V Neg Amt .Income (loss)
V Pos Amt .Income

Source of Income
Unemployment Compensation

D HINC_UC 1 114 (0:2)
Recode - Unemployment compensation benefits

U H_HHTYPE = 1
V 0 .Not in universe
V 1 .Yes
V 2 .No

D HUCVAL 7 115 (0000000:3899961)
Recode - HHL D income - Unemployment compensation

U HINC_UC = 1
V 0000000 .None or not in universe
V .Dollar amount

Source of Income
Worker's Compensation

D HINC_WC 1 122 (0:2)
Recode - Worker's compensation

U H_HHTYPE = 1
V 0 .Not in universe
V 1 .Yes
V 2 .No

D HWCVAL 7 123 (0000000:3899961)
Recode - HHL D income - Worker's compensation

U HINC_WC = 1
V 0000000 .None or not in universe
V .Dollar amount

Source of Income
Social Security

D HSS_YN 1 130 (0:2)
Recode - Social Security payments

U H_HHTYPE = 1
V 0 .Not in universe
V 1 .Yes
V 2 .No

D HSSVAL 7 131 (0000000:1169961)
Recode - HHL D income - Social Security

U HSS_YN = 1
V 0000000 .None or not in universe
V .Dollar amount

Source of Income
Supplemental Security

DATA SIZE BEGIN RANGE

D HSSI_YN 1 138 (0:2)
 Recode - Supplemental Security benefits
 U H_HHTYPE = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D HSSIIVAL 6 139 (000000:389961)
 Recode - HHLD income - Supplemental
 Security income
 U HSSI_YN = 1
 V 000000 .None
 V .Dollar amount

 Source of Income
 Public Assistance or Welfare

D HPAW_YN 1 145 (0:2)
 Recode - Public Assistance
 U H_HHTYPE = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D HPAWVAL 6 146 (000000:779961)
 Recode - HHLD income - Public
 Assistance income
 U HPAW_YN = 1
 V 000000 .None
 V .Dollar amount

 Source of Income
 Veterans' Benefits

D HVET_YN 1 152 (0:2)
 Recode - Veterans' Payments
 U H_HHTYPE = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D HVETVAL 7 153 (000000:1169961)
 Recode - HHLD income - Veteran Payments
 U HVET_YN = 1
 V 0000000 .None or not in universe
 V .Dollar amount

 Source of Income
 Survivor's Income

D HSUR_YN 1 160 (0:2)
 Recode - Survivor Benefits
 U H_HHTYPE = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D HSURVAL 7 161 (0000000:3899961)
 Recode - HHLD income - survivor income
 U HSUR_YN = 1
 V 0000000 .None or not in universe
 V .Dollar amount

 Source of Income
 Disability

DATA SIZE BEGIN RANGE

D HDIS_YN 1 168 (0:2)
 Recode - Disability benefits
 U H_HHTYPE = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D HDISVAL 7 169 (0000000:3899961)
 Recode - HHLD income - Disability income
 U HDIS_YN = 1
 V 0000000 .None or not in universe
 V .Dollar amount

 Source of Income
 Retirement Income

D HRET_YN 1 176 (0:2)
 U H_HHTYPE = 1
 Recode - Retirement payments
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D HRETVAL 7 177 (0000000:3899961)
 Recode - HHLD income - Retirement
 income
 U HRET_YN = 1
 V 0000000 .None or not in universe
 V .Dollar amount

 Source of Income
 Interest

D HINT_YN 1 184 (0:2)
 Recode - interest payments
 U H_HHTYPE = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D HINTVAL 7 185 (0000000:3899961)
 Recode - HHLD income - Interest income
 U HINT_YN = 1
 V 0000000 .None or not in universe
 V .Dollar amount

 Source of Income
 Dividends

D HDIV_YN 1 192 (0:2)
 Recode - Dividend payments
 U H_HHTYPE = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D HDIVVAL 7 193 (0000000:3899961)
 Recode - HHLD income - dividend income
 U HDIV_YN = 1
 V 0000000 .None or not in universe
 V .Dollar amount

 Source of Income
 Rents

DATA SIZE BEGIN RANGE

D HRNT_YN 1 200 (0:2)
 Recode - Rental payments
 U H_HHTYPE = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D HRNTVAL 7 201 (-389961:3899961)
 Recode - HHLd income - Rent income
 U HRNT_YN = 1
 V 0000000 .None or not in universe
 V Negative .Dollar amount
 V Positive .Dollar amount

 Source of Income
 Education

D HED_YN 1 208 (0:2)
 Recode - Educational assistance
 benefits
 U H_HHTYPE = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D HEDVAL 7 209 (0000000:3899961)
 Recode - HHLd income - Education income
 U HED_YN = 1
 V 0000000 .None or not in universe
 V .Dollar amount

 Source of Income
 Child Support

D HCSP_YN 1 216 (0:2)
 Recode - Child support payments
 U H_HHTYPE = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D HCSPVAL 7 217 (0000000:3899961)
 Recode - HHLd income - child support
 U HCSP_YN = 1
 V 0000000 .None or not in universe
 V .Dollar amount

D FILLER 8 224
 Filler

 Source of Income
 Financial Assistance

D HFIN_YN 1 232 (0:2)
 Recode - Financial assistance payments
 U H_HHTYPE = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D HFINVAL 7 233 (0000000:3899961)
 Recode - HHLd income - Financial
 assistance income
 U HFIN_YN = 1
 V 0000000 .None or not in universe
 V .Dollar amount

DATA SIZE BEGIN RANGE

 Source of Income
 Other Income

D HOI_YN 1 240 (0:2)
 Other income payments
 U H_HHTYPE = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D HOIVAL 7 241 (0000000:3899961)
 Recode - HHLd income - Other income
 U HOI_YN = 1
 V 0000000 .None or not in universe
 V .Dollar amount

 Summary Household Income Recodes

D HTOTVAL 8 248 (-389961:23399766)
 Recode - Total household income
 U H_HHTYPE = 1
 V 00000000 .None or not in universe
 V Neg Amt .Income (loss)
 V Pos Amt .Income

D HEARNVAL 8 256 (-389961:11699883)
 Recode - Total household earnings
 U HINC_WS, HINC_SE or HINC_FR = 1
 V 00000000 .None or not in universe
 V Neg Amt .Income (loss)
 V Pos Amt .Income

D HOTHVAL 8 264 (-389961:11699883)
 All other types of income except
 HEARNVAL
 Recode - Total other household income
 V 00000000 .None or not in universe
 V Neg Amt .Income (loss)
 V Pos Amt .Income

D HHINC 2 272 (00:41)
 U H_HHTYPE = 1
 Recode - total household income
 V 00 .Not in universe
 V 01 .Under \$2,500
 V 02 . \$2,500 to \$4,999
 V 03 . \$5,000 to \$7,499
 V 04 . \$7,500 to \$9,999
 V 05 . \$10,000 to \$12,499
 V 06 . \$12,500 to \$14,999
 V 07 . \$15,000 to \$17,499
 V 08 . \$17,500 to \$19,999
 V 09 . \$20,000 to \$22,499
 V 10 . \$22,500 to \$24,999
 V 11 . \$25,000 to \$27,499
 V 12 . \$27,500 to \$29,999
 V 13 . \$30,000 to \$32,499
 V 14 . \$32,500 to \$34,999
 V 15 . \$35,000 to \$37,499
 V 16 . \$37,500 to \$39,999
 V 17 . \$40,000 to \$42,499
 V 18 . \$42,500 to \$44,999
 V 19 . \$45,000 to \$47,499
 V 20 . \$47,500 to \$49,999
 V 21 . \$50,000 to \$52,499
 V 22 . \$52,500 to \$54,999
 V 23 . \$55,000 to \$57,499
 V 24 . \$57,500 to \$59,999
 V 25 . \$60,000 to \$62,499

DATA	SIZE	BEGIN	RANGE
V	26	.\$62,500	to \$64,999
V	27	.\$65,000	to \$67,499
V	28	.\$67,500	to \$69,999
V	29	.\$70,000	to \$72,499
V	30	.\$72,500	to \$74,999
V	31	.\$75,000	to \$77,499
V	32	.\$77,500	to \$79,999
V	33	.\$80,000	to \$82,499
V	34	.\$82,500	to \$84,999
V	35	.\$85,000	to \$87,499
V	36	.\$87,500	to \$89,999
V	37	.\$90,000	to \$92,499
V	38	.\$92,500	to \$94,999
V	39	.\$95,000	to \$97,499
V	40	.\$97,500	to \$99,999
V	41	.\$100,000	and over

 Edited Health Insurance

D HMCARE 1 274 (0:2)
 Anyone in HHLd covered by Medicare
 U H_HHTYPE = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D HMCAID 1 275 (0:2)
 Anyone in HHLd covered by Medicaid
 U H_HHTYPE = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D HCHAMP 1 276 (0:2)
 VA or military health care
 U H_HHTYPE = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D HHI_YN 1 277 (0:2)
 Anyone in HHLd have health insurance
 U H_HHTYPE = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

 Household Recodes

D HHSTATUS 1 278 (0:3)
 Recode - Household status
 U H_TYPE = 1:8
 V 0 .Not in universe (group
 .quarters)
 V 1 .Primary family
 V 2 .Nonfamily householder living
 .alone
 V 3 .Nonfamily householder living
 .with nonrelatives

D HUNDER18 2 279 (00:39)
 Recode - Number of persons in HHLd
 under age 18
 U H_HHTYPE = 1
 V 00 .None
 V 01-39 .Number persons under 18

D HTOP5PCT 1 281 (0:2)
 Recode - Household income percentiles

DATA	SIZE	BEGIN	RANGE
U H_HHTYPE = 1			
V 0			.Not in universe (group .quarters)
V 1			.In top 5 percent
V 2			.Not in top 5 percent

D HPCTCUT 2 282 (00:20)
 Recode - HHLd income percentiles -
 National rank
 U H_HHTYPE = 1
 V 00 .Not in universe (group
.quarters)
 V 01 .Lowest 5 percent
 V 02 .Second 5 percent
 V .
 V 20 .Top 5 percent

D FILLER 3 284
 Filler

 March Supplement Household Weight

D HSUP_WGT 8 287 (00000000:99999999)
 Final weight (2 implied decimal places)
 U H_HHTYPE = 1

 Allocation flags for basic CPS

D H1TENURE 1 295 (0:4)
 V 0 .No change
 V 1 .Value to blank
 V 4 .Allocated

D FILLER 1 296
 Filler

D H1LIVQRT 1 297 (0:7)
 V 0 .No change
 V 4 .Allocated
 V 7 .Blank to NA - no error

D FILLER 1 298
 Filler

D H1TELHHD 1 299 (0:4)
 V 0 .No change
 V 1 .Value to blank
 V 4 .Allocated

D H1TELAVL 1 300 (0:4)
 V 0 .No change
 V 1 .Value to blank
 V 4 .Allocated

D H1TELINT 1 301 (0:4)
 V 0 .No change
 V 1 .Value to blank
 V 4 .Allocated

 Allocation flags for supplement
 household items

D FILLER 6 302 (0:1)
 Filler

D I_HHOTLU 1 308 (0:1)
 V 0 .No change

DATA	SIZE	BEGIN	RANGE
V	1	.	Allocated
D I_HHOTNO	1	309	(0:1)
V	0	.	No change
V	1	.	Allocated
D I_HFLUNC	1	310	(0:1)
V	0	.	No change
V	1	.	Allocated
D I_HFLUNN	1	311	(0:1)
V	0	.	No change
V	1	.	Allocated
D I_HPUBLI	1	312	(0:1)
V	0	.	No change
V	1	.	Allocated
D I_HLOREN	1	313	(0:1)
V	0	.	No change
V	1	.	Allocated
D I_HFOODS	1	314	(0:1)
V	0	.	No change
V	1	.	Allocated
D I_HFDVAL	1	315	(0:1)
V	0	.	No change
V	1	.	Allocated
D I_HFOODN	1	316	(0:1)
V	0	.	No change
V	1	.	Allocated
D I_HFOODM	1	317	(0:1)
V	0	.	No change
V	1	.	Allocated
D I_HENGAS	1	318	(0:1)
V	0	.	No change
V	1	.	Allocated
D I_HENGVA	1	319	(0:1)
V	0	.	No change
V	1	.	Allocated
D H_IDNUM2	5	320	
			Second part of household id number. Same as characters 16-20 of PERIDNUM Must be used with H_IDNUM1 to uniquely id households.
U ALL			
D FILLER	7	325	
			Filler
***** New fields in 1992 from after-tax processing *****			
D PROP_TAX	5	332	(00000:99997)
			Annual property taxes
V	00000	.	None
V	00001-	.	Dollar amount
V	99997	.	
D HOUSRET	5	337	(-9999:25000)
			Return to home equity
V	00000	.	None
V	-9999	-	Dollar amount
V	25000	.	

DATA	SIZE	BEGIN	RANGE
***** New uncollapsed H_TYPE from new CPS questionnaire *****			
D HRHTYPE	2	342	(00:10)
			Household type
U H_HHTYPE	=	1	
V	00	.	Non-interview household
V	01	.	Husband/wife primary family (neither husband or wife in Armed Forces)
V	02	.	Husband/wife primary family (husband and/or wife in Armed Forces)
V	03	.	Unmarried civilian male primary family householder
V	04	.	Unmarried civilian female primary family householder
V	05	.	Primary family household - reference person in Armed Forces and unmarried
V	06	.	Civilian male nonfamily householder
V	07	.	Civilian female nonfamily householder
V	08	.	Nonfamily householder household - reference person in Armed Forces
V	09	.	Group quarters with actual families (This is new in 1994)
V	10	.	Group quarters with secondary individuals only
D H_IDNUM1	15	344	
			First part of household id number. Same as characters 1-15 of PERIDNUM Must be used with H_IDNUM2 to uniquely id households.
U ALL			
D I_HUNITS	1	359	(0:1)
			Allocation flag for HUNITS
V	0	.	No change
V	1	.	Allocated
D FILLER	1	360	
			Filler
***** NEW HOUSEHOLD WELFARE REFORM ITEMS *****			
D FILLER	1	361	(0:2)
			Filler
D FILLER	2	362	(0:16)
			Filler
D FILLER	1	364	(0:2)
			Filler
D FILLER	2	365	(0:16)
			Filler
D HRPaidCC	1	367	(0:2)
			DID (YOU/ANYONE IN THIS HOUSEHOLD) PAY FOR THE CARE OF (YOUR/THEIR) (CHILD/ CHILDREN) WHILE THEY WORKED LAST YEAR? (INCLUDE PRESCHOOL AND NURSERY SCHOOL; EXCLUDE KINDERGARTEN OR GRADE/ ELEMENTARY SCHOOL)?
V	0	.	NIU

DATA	SIZE	BEGIN	RANGE
V	1	.YES	
V	2	.NO	

EDITED HOUSEHOLD VARIABLES FOR NEW SUPPLEMENT EDITS			

D HPROP_VAL	8	368	(0: 99999999)
ESTIMATE OF CURRENT PROPERTY VALUE			
U H_TENURE	=	1	
V	00000000		.Not in universe
V	00000001-		.Dollar value
V	99999999		.
D THPROP_VAL	1	376	(0: 1)
Topcode flag for HPROP_VAL			
U H_HHTYPE	=	1	
V	0		.Not swapped
V	1		.Topcoded
D I_PROPVAL	1	377	(0: 1)
Allocation flag for HPROP_VAL			
U H_HHTYPE	=	1	
V	0		.No allocation
V	1		.Allocated
D FILLER	5	378	
Filler			
D HRNUMWIC	2	383	(0: 16)
NUMBER OF PEOPLE IN THE HOUSEHOLD RECEIVING WIC (1-16).			
D FILLER	1	385	(0: 2)
Filler			
D HRWICYN	1	386	(0: 2)
AT ANY TIME LAST YEAR, (WERE YOU/WAS ANYONE IN THIS HOUSEHOLD) ON WIC, THE			

DATA	SIZE	BEGIN	RANGE
WOMEN, INFANTS, AND CHILDREN NUTRITION PROGRAM?			
V	0	.NIU	
V	1	.YES	
V	2	.NO	
D HFDVAL	5	387	(0000: 24999)
Item 93 - What was the value of all food stamps received during 20..?			
U HFOODSP	=	1	
V	0000		.Not in universe
V	0001-9999		.Food stamps value
D TCARE_VAL	1	392	(0: 1)
Topcode flag for CARE_VAL			
V	0		.No change
V	1		.Topcoded
D CARE_VAL	6	393	(-1: 999999)
Annual amount paid for child care by household members			
U	HRPAIDCC=1		
V	-1, 0		.Not in universe
V	1-999999		.Amount in dollars
D I_CAREVAL	1	399	(0: 1)
Allocation flag for CARE_VAL			
V	0		.No change
V	1		.Allocated
D HPRES_MORT	1	400	(0: 2)
Presence of home mortgage (respondent answers yes to hmort_yn or hsmort_yn)			
V	0		.Not in universe
V	1		.Yes
V	2		.No
D FILLER	692	401	

FAMILY RECORD

<p>D FRECORD 1 1 (2:2) U All families V 2 .Family record</p> <p>D FH_SEQ 5 2 (00001:99999) Household sequence number Matches H_SEQ for same household U All families V 00001-99999. Household sequence number</p> <p>D FFPOS 2 7 (01:39) Unique family identifier This field plus FH_SEQ results in a unique family number for the file. Same function in household record is field HHPOS (00). Same function in person record is PPOPS (41-79). U All families V 01-39 .Index for V .family identifier</p> <p>D FKIND 1 9 (1:3) Kind of family U All families V 1 .Husband-wife family V 2 .Male reference person V 3 .Female reference person</p> <p>D FTYPE 1 10 (1:5) Family type U All families V 1 .Primary family V 2 .Nonfamily householder V 3 .Related subfamily V 4 .Unrelated subfamily V 5 .Secondary individual</p> <p>D FPERSONS 2 11 (01:39) Number of persons in family Primary families include related subfamily members U All families V 01-39 .Number of persons</p> <p>D FHEADIDX 2 13 (01:39) Index to person record of family head U All families V 01-39 .Index (roster position) for V .reference person</p> <p>D FWIFEIDX 2 15 (00:39) Index to person record of family wife U F_KIND = 1 V 00 .No wife V 01-39 .Index (roster position) for V .wife</p> <p>D FHUSBIDX 2 17 (00:39) Index to person record of family husband U F_KIND = 1 V 00 .No husband V 01-39 .Index (roster position) for V .husband</p> <p>D FSPOUIDX 2 19 (00:39) Index to person record of family spouse U F_KIND = 1 V 00 .No spouse</p>	<p>V 01-39 .Index (roster position) for V .spouse</p> <p>D FLASTIDX 2 21 (01:39) Index to person record of last member of family. All persons from FHEADIDX thru FLASTIDX are members of this family. (Primary family includes related subfamily members.) U All families V 01-39 .Index (roster position) for V .last family member</p> <p>D FMLASIDX 2 23 (01:39) Index to person record of last member of family. All persons from FHEADIDX thru FMLASIDX are members of this family. (Primary family excludes subfamily members.) U All families V 01-39 .Index (roster position) for V .last family member</p> <p>D FOWNU6 1 25 (0:6) Own children in family under 6 V 0 .None, not in universe V 1 .1 V 2 .2 V ... V 6 .6+</p> <p>D FILLER 1 26 Filler</p> <p>D FOWNU18 1 27 (0:9) Number of own never married children under 18 Primary family includes own children in related subfamily even if the child is the head of the subfamily. U All families V 0 .None, not in universe V 1 .1 V ... V 9 .9 or more</p> <p>D FRELUG 1 28 (0:6) Related persons in family under 6 U All families V 0 .None, not in universe V 1 .1 V 2 .2 V ... V 6 .6+</p> <p>D FRELU18 1 29 (0:9) Related persons in family under 18 U All families V 0 .None, not in universe V 1 .1 V 2 .2 V ... V 9 .9+</p> <p>D FPCTCUT 2 30 (00:20) Income percentiles Primary families only U All families V 00 .NIU (FTYPE=2+)</p>
--	--

DATA SIZE BEGIN RANGE

V 01 .Lowest 5 percent
V 02 .Second 5 percent
V . . .
V 20 .Top 5 percent

D FPOVCUT 5 32 (00000:40000)
Low income cutoff dollar amount
If FTYPE = 3 then value comes from
primary family

D FAMLIS 1 37 (1:4)
Ratio of family income to low-income
level
If FTYPE = 3 then value comes from
primary family

V 1 .Below low-income level
V 2 .100 - 124 percent of the low-
income level
V 3 .125 - 149 percent of the low-
income level
V 4 .150 percent and above the
low-income level

D POVLL 2 38 (01:14)
Ratio of family income to low-income
level
If FTYPE = 3 then value comes from
primary family

V 01 .Under .50
V 02 ..50 to .74
V 03 ..75 to .99
V 04 .1.00 to 1.24
V 05 .1.25 to 1.49
V 06 .1.50 to 1.74
V 07 .1.75 to 1.99
V 08 .2.00 to 2.49
V 09 .2.50 to 2.99
V 10 .3.00 to 3.49
V 11 .3.50 to 3.99
V 12 .4.00 to 4.49
V 13 .4.50 to 4.99
V 14 .5.00 and over

D FRSPOV 2 40 (00:14)
Ratio of related subfamily income to
low-income level (care should be
exercised when using this data as the
related subfamilies are a part of the
primary family and usually their
poverty status comes from the
primary family)

U F_TYPE = 3
V 00 .Not in universe
V 01 .Under .50
V 02 ..50 to .74
V 03 ..75 to .99
V 04 .1.00 to 1.24
V 05 .1.25 to 1.49
V 06 .1.50 to 1.74
V 07 .1.75 to 1.99
V 08 .2.00 to 2.49
V 09 .2.50 to 2.99
V 10 .3.00 to 3.49
V 11 .3.50 to 3.99
V 12 .4.00 to 4.49
V 13 .4.50 to 4.99
V 14 .5.00 and over

D FRSPPT 5 42 (00000:40000)
Low income cutoff dollar amount of
related subfamily (care should be
exercised when using these data as the
related subfamilies are a part of the

DATA SIZE BEGIN RANGE

primary family and usually their poverty
status comes from the primary family)

U F_TYPE = 3
V 00000- .Not in related subfamilies
40000 .

Family Income Reciprocity and Values

Source of Income
Wages and Salaries

D FINC_WS 1 47 (1:2)
Wage and salary

V 1 .Yes
V 2 .No

D FWSVAL 7 48 (0000000:3899961)
Family income - wages and salaries

U FINC_WS = 1
V .Dollar amount

Source of Income
Self-Employment (Nonfarm)

D FINC_SE 1 55 (1:2)
Own business self-employment

U All families
V 1 .Yes
V 2 .No

D FSEVAL 7 56 (-389961:3899961)
Family income - self employment income

U FINC_SE = 1
V 0000000 .None or not in universe
V Neg Amt .Income (loss)
V Pos Amt .Income

Source of Income
Self-Employment Farm

D FINC_FR 1 63 (1:2)
Farm self-employment

U All families
V 1 .Yes
V 2 .No

D FFRVAL 7 64 (-389961:3899961)
Family income - Farm income

U FINC_FR = 1
V 0000000 .None or not in universe
V Neg Amt .Income (loss)
V Pos Amt .Income

Source of Income
Unemployment Compensation

D FINC_UC 1 71 (1:2)
Unemployment compensation

U All families
V 1 .Yes
V 2 .No

D FUCVAL 7 72 (0000000:3899961)
Family income - Unemployment

DATA SIZE BEGIN RANGE

 compensation
U FINC_UC = 1
V 0000000 .None or not in universe
V .Dollar amount

 Source of Income
 Worker's Compensation

D FINC_WC 1 79 (1:2)
 Worker's compensation
U All families
V 1 .Yes
V 2 .No

D FWCVAL 7 80 (0000000:3899961)
 Family income - Worker's compensation
U FINC_WC = 1
V 0000000 .None or not in universe
V .Dollar amount

 Source of Income
 Social Security

D FINC_SS 1 87 (1:2)
 Social Security Benefits
U All families
V 1 .Yes
V 2 .No

D FSSVAL 7 88 (0000000:1169961)
 Family income - Social Security
U FINC_SS = 1
V 0000000 .None or not in universe
V .Dollar amount

 Source of Income
 Supplemental Security

D FINC_SSI 1 95 (1:2)
 Supplemental Security Benefits
U All families
V 1 .Yes
V 2 .No

D FSSIVAL 6 96 (0000000:3899961)
 Family income - Supplemental Security
 Income
U FINC_SSI = 1
V 0 .None
V . Dollar amount

 Source of Income
 Public Assistance or Welfare

D FINC_PAW 1 102 (1:2)
 Public assistance or welfare benefits
U All families
V 1 .Yes
V 2 .No

D FPAWVAL 6 103 (0000000:779961)
 Family income - public assistance
 income
U FINC_PAW = 1

DATA SIZE BEGIN RANGE

V 00000 .None
V .Dollar amount

 Source of Income
 Veterans' Benefits

D FINC_VET 1 109 (1:2)
 Veterans' Benefits
U All families
V 1 .Yes
V 2 .No

D FVETVAL 7 110 (0000000:1169961)
 Family income - veteran payments
U FINC_VET = 1
V 0000000 .None or not in universe
V .Dollar amount

 Source of Income
 Survivor's income

D FINC_SUR 1 117 (1:2)
 Survivor's payments
U All families
V 1 .Yes
V 2 .No

D FSURVAL 7 118 (0000000:3899961)
 Family income - Survivor income
U FINC_SUR = 1
V 0000000 .None or not in universe
V .Dollar amount

 Source of Income
 Disability

D FINC_DIS 1 125 (1:2)
 Disability payments
U All families
V 1 .Yes
V 2 .No

D FDISVAL 7 126 (0000000:3899961)
 Family income - Disability income
U FINC_DIS = 1
V 0000000 .None or not in universe
V .Dollar amount

 Source of Income
 Retirement Income

D FINC_RET 1 133 (1:2)
 Retirement payments
U All families
V 1 .Yes
V 2 .No

D FRETVAL 7 134 (0000000:3899961)
 Family income - Retirement income
U FINC_RET = 1
V 0000000 .None or not in universe
V .Dollar amount

```

DATA          SIZE BEGIN RANGE

*****
Source of Income
Interest
*****
D FINC_INT    1    141 (1:2)
Interest payments
U All families
V      1 .Yes
V      2 .No

D FINTVAL     7    142 (0000000:3899961)
Family income - Interest income
U FINC_INT = 1
V 0000000 .None or not in universe
V .Dollar amount

*****
Source of Income
Dividends
*****
D FINC_DIV    1    149 (1:2)
Dividend payments
U All families
V      1 .Yes
V      2 .No

D FDIIVAL     7    150 (0000000:3899961)
Family income - Dividend income
U FINC_DIV = 1
V 0000000 .None or not in universe
V .Dollar amount

*****
Source of Income
Rents
*****
D FINC_RNT    1    157 (1:2)
Rental payments
U All families
V      1 .Yes
V      2 .No

D FRNTVAL     7    158 (-389961:3899961)
Family income - Rental income
U FINC_RNT = 1
V 0000000 .None or not in universe
V .Negative dollar amount
V .Positive dollar amount

*****
Source of Income
Education
*****
D FINC_ED     1    165 (1:2)
Education benefits
U All families
V      1 .Yes
V      2 .No

D FEDVAL      7    166 (0000000:3899961)
Family income - Education income
U FINC_ED = 1
V 0000000 .None or not in universe
V .Dollar amount

*****
Source of Income
Child support
*****

```

```

DATA          SIZE BEGIN RANGE

D FINC_CSP    1    173 (1:2)
Child support payments
U All families
V      1 .Yes
V      2 .No

D FCSPVAL     7    174 (0000000:3899961)
Family income - Child support
U FINC_CSP = 1
V 0000000 .None or not in universe
V .Dollar amount

D FILLER      8    181
Filler

*****
Source of Income
Financial Assistance
*****
D FINC_FIN    1    189 (1:2)
Financial assistance payments
U All families
V      1 .Yes
V      2 .No

D FFINVAL     7    190 (0000000:3899961)
Family income - Financial assistance
income
U FINC_FIN = 1
V 0000000 .None or not in universe
V .Dollar amount

*****
Source of Income
Other income
*****
D FINC_OI     1    197 (1:2)
Other income payments
U All families
V      1 .Yes
V      2 .No

D FOIVAL      7    198 (0000000:3899961)
Family income - Other income
U FINC_OI = 1
V 0000000 .None or not in universe
V .Dollar amount

*****
Family Summary Income Values and Recodes
*****
D FTOTVAL     8    205 (-389961:23399766)
Total family income
U All families
V 00000000 .None or not in universe
V Neg Amt .Income (loss)
V Pos Amt .Income

D FEARNVAL    8    213 (-389961:11699883)
Total family earnings
U FINC_WS, FINC_SE OR FINC_FR = 1
V 00000000 .None or not in universe
V Neg Amt .Income (loss)
V Pos Amt .Income

D FOTHVAL     8    221 (-389961:11699883)
Total other family income
U All other types of income except HEARNVAL
V 00000000 .None
V Neg Amt .Income (loss)
V Pos Amt .Income

```

DATA	SIZE	BEGIN	RANGE
D FTOT_R	2	229	(01:41)
Total family income recode			
U All families			
V	01	. Under \$2,500	
V	02	.\$2,500 to \$4,999	
V	03	.\$5,000 to \$7,499	
V	04	.\$7,500 to \$9,999	
V	05	.\$10,000 to \$12,499	
V	06	.\$12,500 to \$14,999	
V	07	.\$15,000 to \$17,499	
V	08	.\$17,500 to \$19,999	
V	09	.\$20,000 to \$22,499	
V	10	.\$22,500 to \$24,999	
V	11	.\$25,000 to \$27,499	
V	12	.\$27,500 to \$29,999	
V	13	.\$30,000 to \$32,499	
V	14	.\$32,500 to \$34,999	
V	15	.\$35,000 to \$37,499	
V	16	.\$37,500 to \$39,999	
V	17	.\$40,000 to \$42,499	
V	18	.\$42,500 to \$44,999	
V	19	.\$45,000 to \$47,499	
V	20	.\$47,500 to \$49,999	
V	21	.\$50,000 to \$52,499	
V	22	.\$52,500 to \$54,999	
V	23	.\$55,000 to \$57,499	
V	24	.\$57,500 to \$59,999	
V	25	.\$60,000 to \$62,499	
V	26	.\$62,500 to \$64,999	
V	27	.\$65,000 to \$67,499	
V	28	.\$67,500 to \$69,999	
V	29	.\$70,000 to \$72,499	
V	30	.\$72,500 to \$74,999	
V	31	.\$75,000 to \$77,499	
V	32	.\$77,500 to \$79,999	
V	33	.\$80,000 to \$82,499	
V	34	.\$82,500 to \$84,999	
V	35	.\$85,000 to \$87,499	
V	36	.\$87,500 to \$89,999	
V	37	.\$90,000 to \$92,499	
V	38	.\$92,500 to \$94,999	
V	39	.\$95,000 to \$97,499	
V	40	.\$97,500 to \$99,999	
V	41	.\$100,000 and over	
D FSPANISH	1	231	(1:2)
Reference person or spouse of Spanish origin			
U All families			
V	1	. Yes	
V	2	. No	
D FILLER	1	232	
Filler			

March Supplement Family Weight			

D FSUP_WGT	8	233	(00000000:99999999)
Householder or reference person weight (2 implied decimal)			
U All families			
V	000000-	.(2 implied decimal places)	
	999999	.	

DATA	SIZE	BEGIN	RANGE
D FFPOSOLD	2	241	
Trailer portion of unique household ID. 00 for HH record. Same function in Family record is field FFPOSOLD (41-79). Same function in Person record is PPOSOLD (01-39)			
U All families			

Family Noncash Benefit Valuation Fields			
New in 1992			

D F_MV_FS	5	243	(0:24999)
Family market value of food stamps			
V	0	. None	
V		. Dollar amount	
D F_MV_SL	4	248	(0:9999)
Family market value of school lunch			
V	0	. None	
V		. Dollar amount	
D FILLER	20	252	
Filler			

Family Medical Expenditure Items			
New in 2011			

D FHIP_VAL	7	272	(0:9999999)
Total family (primary family including related subfamilies) payments for health insurance premiums			
V	0	. Not in Universe	
V		. Dollar amount	
D FMOOP	7	279	(0:9999999)
Total family (primary family including related subfamilies) medical out of pocket payments			
V	0	. Not in Universe	
V		. Dollar amount	
D FOTC_VAL	6	286	(0:999999)
Total family spending on over-the-counter health related products			
V	0	. Not in Universe	
V		. Dollar amount	
D FMED_VAL	7	292	(0:9999999)
Total family spending on medical care and medical equipment (excluding OTC items)			
V	0	. Not in Universe	
V		. Dollar amount	
D I_FHIPVAL	1	299	(0:1)
Allocation flag for FHIP_VAL			
V	0	. No change	
V	1	. Allocated	
D FILLER	793	300	
Filler			

PERSON RECORD

D PRECORD 1 1 (3:3)
 V 3 .Person record

 D PH_SEQ 5 2 (00001:99999)
 Household seq number
 U All
 V 000001- .Household sequence number
 V 99999 .

 D PPPOS 2 7 (41:79)
 Trailer portion of unique household ID.
 00 for HH record. Same function in
 family record is field FFPOS (01-39)
 Same function in person record is
 PPPOS (41-79)

 D PPPOSOLD 2 9 (01:39)
 Trailer portion of unique household id.
 00 for HH record.
 Same function in family record is field
 FFPOSOLD (41-79)
 Same function in person record is
 PPPOSOLD (01-39)

 D A_LINENO 2 11 (01:39)
 Item 18a - Line number
 U All
 V 01-39 .Line number

 D A_PARENT 2 13 (00:39)
 Item 18c - Parent's line number
 U All
 V 00 .None
 V 01-39 .Parent's line number

 D A_EXPRRP 2 15 (01:14)
 Expanded relationship code
 V 01 .Reference person with relatives
 V 02 .Reference person without
 V .relatives
 V 03 .Husband
 V 04 .Wife
 V 05 .Own child
 V 07 .Grandchild
 V 08 .Parent
 V 09 .Brother/sister
 V 10 .Other relative
 V 11 .Foster child
 V 12 .Nonrelative with relatives
 V 13 .Partner/roommate
 V 14 .Nonrelative without relatives

 D PERRP 2 17 (1:18)
 Expanded relationship categories
 U All persons
 V 01 .Reference person w/rels.
 V 02 .Reference person w/o rels.
 V 03 .Spouse
 V 04 .Child
 V 05 .Grandchild
 V 06 .Parent
 V 07 .Brother/sister
 V 08 .Other rel. of ref. person
 V 09 .Foster child
 V 10 .Nonrel. of ref. person w/rels.
 V 11 .Not used
 V 12 .Nonrel. of ref. person w/o
 V .rels.
 V 13 .Unmarried partner w/rels.
 V 14 .Unmarried partner w/o rels.

V 15 .Housemate/roommate w/rels.
 V 16 .Housemate/roommate w/o rels.
 V 17 .Roomer/boarder w/rels.
 V 18 .Roomer/boarder w/o rels.

 D A_AGE 2 19 (00:85)
 Item 18d - Age
 U All
 V 00-79 .0-79 years of age
 V 80 .80-84 years of age
 V 85 .85+ years of age

 D A_MARITL 1 21 (1:7)
 Item 18e - Marital status
 U All
 V 1 .Married - civilian spouse
 V .present
 V 2 .Married - AF spouse present
 V 3 .Married - spouse absent (exc.
 V .separated)
 V 4 .Widowed
 V 5 .Divorced
 V 6 .Separated
 V 7 .Never married

 D A_SPOUSE 2 22 (00:39)
 Item 18f - Spouse's line number
 U All
 V 00 .None or children
 V 01-39 .Spouse's line number

 D A_SEX 1 24 (1:2)
 Item 18g - Sex
 U All
 V 1 .Male
 V 2 .Female

 D A_HGA 2 25 (00:46)
 Item 18h - Educational attainment
 U All
 V 00 .Children
 V 31 .Less than 1st grade
 V 32 .1st, 2nd, 3rd, or 4th grade
 V 33 .5th or 6th grade
 V 34 .7th and 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 40 .Some college but no degree
 V 41 .Associate degree in college -
 V .occupation/vocation program
 V 42 .Associate degree in college -
 V .academic program
 V 43 .Bachelor's degree (for
 V .example: BA, AB, BS)
 V 44 .Master's degree (for
 V .example: MA, MS, MENG, MED,
 V .MSW, MBA)
 V 45 .Professional school degree (for
 V .example: MD, DDS, DVM, LLB, JD)
 V 46 .Doctorate degree (for
 V .example: PHD, EDD)

 D PRDTRACE 2 27 (01:26)
 Race
 U All
 V 01 .White only

DATA	SIZE	BEGIN	RANGE
V	02	.	Black only
V	03	.	American Indian, . Alaskan Native only (AI)
V	04	.	Asian only
V	05	.	Hawaiian/Pacific Islander . only (HP)
V	06	.	White-Black
V	07	.	White-AI
V	08	.	White-Asian
V	09	.	White-HP
V	10	.	Black-AI
V	11	.	Black-Asian
V	12	.	Black-HP
V	13	.	AI-Asian
V	14	.	AI-HP
V	15	.	Asian-HP
V	16	.	White-Black-AI
V	17	.	White-Black-Asian
V	18	.	White-Black-HP
V	19	.	White-AI-Asian
V	20	.	White-AI-HP
V	21	.	White-Asian-HP
V	22	.	Black-AI-Asian
V	23	.	White-Black-AI-Asian
V	24	.	White-AI-Asian-HP
V	25	.	Other 3 race comb.
V	26	.	Other 4 or 5 race comb.
D P_STAT 1 29 (1:3)			
Status of person identifier			
V	1	.	Civilian 15+
V	2	.	Armed Forces
V	3	.	Children 0 - 14
D PRPERTYP 1 30 (1:3)			
Type of person record recode			
V	1	.	Child household member
V	2	.	Adult civilian household member
V	3	.	Adult Armed Forces household . member
D PEHSPNON 1 31 (1:2)			
Are you Spanish, Hispanic, or Latino?			
U All			
V	1	.	Yes
V	2	.	No
D PRDTHSP 1 32 (1:5)			
Detailed Hispanic recode			
U PEHSPNON = 1			
V	0	.	Not in universe
V	1	.	Mexican
V	2	.	Puerto Rican
V	3	.	Cuban
V	4	.	Dominican
V	5	.	Salvadoran
V	6	.	Central American, (exc. Salv)
V	7	.	South American
V	8	.	Other Hispanic
D A_FAMNUM 2 33 (00:19)			
Family number			
U All			
V	00	.	Not a family member
V	01	.	Primary family member only
V	02-19	.	Subfamily member
D A_FAMTYP 1 35 (1:5)			
Family type			
U All			
V	1	.	Primary family

DATA	SIZE	BEGIN	RANGE
V	2	.	Nonfamily householder
V	3	.	Related subfamily
V	4	.	Unrelated subfamily
V	5	.	Secondary individual
D A_FAMREL 1 36 (0:4)			
Family relationship			
U All			
V	0	.	Not a family member
V	1	.	Reference person
V	2	.	Spouse
V	3	.	Child
V	4	.	Other relative (primary . family)
D A_PFREL 1 37 (0:5)			
Primary family relationship			
U All			
V	0	.	Not in primary family
V	1	.	Husband
V	2	.	Wife
V	3	.	Own child
V	4	.	Other relative
V	5	.	Unmarried reference person
D HHDREL 1 38 (0:8)			
Detailed household summary			
In household:			
V	1	.	Householder
V	2	.	Spouse of householder
Child of householder:			
V	3	.	Under 18 years, single (never . married)
V	4	.	Under 18 years, ever married
V	5	.	18 years and over
Other household members:			
V	6	.	Other relative of householder
V	7	.	Nonrelative of householder
In group quarters:			
V	8	.	Secondary individual
D FAMREL 2 39 (01:11)			
Family relationship			
Primary and unrelated subfamily only			
V	01	.	Reference person of family
V	02	.	Spouse of reference person
Child of reference person:			
V	03	.	Under 18 years, single (never . married)
V	04	.	Under 18 years, ever married
V	05	.	18 years and over
Grandchild of reference person:			
V	06	.	Grandchild of reference person
Other relative of family of reference person:			
V	07	.	Under 18 years, single (never . married)
V	08	.	Under 18 years, ever married
V	09	.	18 years and over
Not in a family:			
Unrelated individual:			
V	10	.	Nonfamily householder
V	11	.	Secondary individual
D HHDFMX 2 41 (01:51)			
Detailed household and family status			
In household:			
In primary family:			
V	01	.	Householder
V	02	.	Spouse of householder
Child of householder:			
V		.	Under 18, single (never married):

DATA	SIZE	BEGIN	RANGE
V	03		.Reference person of subfamily
V	04		.Not in a subfamily
V		Under 18, ever-married:	
V	05		.Reference person of subfamily
V	06		.Spouse of subfamily reference person
V		07 .Not in a subfamily	
V		18 years and over, single (never married):	
V	08		.Head of a subfamily
V	09		.Not in a subfamily
V		18 years and over, ever-married:	
V	10		.Reference person of subfamily
V	11		.Spouse of subfamily reference person
V	12		.Not in a subfamily
V		13-22 .Not used	
V		Grandchild of householder:	
V		Under 18, single (never married):	
V	23		.Reference person of subfamily
V	24		.Child of a subfamily
V	25		.Not in a subfamily
V		Under 18, ever-married:	
V	26		.Reference person of subfamily
V	27		.Spouse of subfamily reference person
V		28 .Not used	
V		29 .Not in a subfamily	
V		18 years and over, single (never married):	
V	30		.Reference person of a subfamily
V	31		.Not in a subfamily
V		18 years and over, ever-married:	
V	32		.Reference person of subfamily
V	33		.Spouse of subfamily reference person
V	34		.Not in a subfamily
V		Other relative of householder:	
V		Under 18, single (never married):	
V	35		.Reference person of subfamily
V	36		.Child of subfamily reference person
V		37 .Not in a subfamily	
V		Under 18, ever-married:	
V	38		.Reference person of subfamily
V	39		.Spouse of subfamily reference person
V		40 .Not in a subfamily	
V		18 years and over, single (never married):	
V	41		.Reference person of a subfamily
V	42		.Not in a subfamily
V		18 years and over, ever-married:	
V	43		.Reference person of subfamily
V	44		.Spouse of subfamily reference person
V	45		.Not in a subfamily
V		In unrelated subfamily:	
V	46		.Reference person of unrelated subfamily
V	47		.Spouse of unrelated subfamily reference person
V	48		.Child < 18, single (never-married) of unrelated subfamily reference person
V		Not in a family:	
V	49		.Nonfamily householder
V	50		.Secondary individual
V	51		.In group quarters

DATA	SIZE	BEGIN	RANGE
D PARENT	1	43	(0:4)
			Family members under 18 (excludes reference person and spouse if under 18.)
V	0		.Not in universe
V			Presence of parents
V	1		.Both parents present
V	2		.Mother only present
V	3		.Father only present
V	4		.Neither parent present
D AGE1	2	44	(00:17)
			Age recode - Persons 15+ years
V	00		.Not in universe
V	01		.15 years
V	02		.16 and 17 years
V	03		.18 and 19 years
V	04		.20 and 21 years
V	05		.22 to 24 years
V	06		.25 to 29 years
V	07		.30 to 34 years
V	08		.35 to 39 years
V	09		.40 to 44 years
V	10		.45 to 49 years
V	11		.50 to 54 years
V	12		.55 to 59 years
V	13		.60 to 61 years
V	14		.62 to 64 years
V	15		.65 to 69 years
V	16		.70 to 74 years
V	17		.75 years and over
D PHF_SEQ	2	46	(01:39)
			Pointer to the sequence number of own family record in household. (Care should be exercised when using these data as the related subfamilies are a part of the primary family and usually their characteristics come from the primary family record)
D PF_SEQ	2	48	(01:39)
			Pointer to the sequence number of family record in household (Related subfamilies point to primary family)
D PECO HAB	2	50	(-1:16)
			Demographics line number of cohabiting Partner
V	-1		.No Partner present
V	1		.Min value
V	16		.Max value
D PELNMOM	2	52	(-1:16)
			Demographics line number of Mother
V	-1		.No Mother present
V	1		.Min Value
V	16		.Max Value
D PELNDAD	2	54	(-1:16)
			Demographics line number of Father
V	-1		.No Father present
V	1		.Min value
V	16		.Max value
D PEMOMIYP	2	56	(-1:3)
			Demographics type of Mother
V	-1		.No Mother present
V	1		.Biological
V	2		.Step
V	3		.Adopted

DATA	SIZE	BEGIN	RANGE
D PEDADTYP	2	58	(-1:3)
			Demographics type of Father
V	-1		.No Father present
V	1		.Biological
V	2		.Step
V	3		.Adopted
D PEAFAEVER	2	60	(-1:2)
			Did you ever serve on active duty in the U.S. Armed Forces?
U A_AGE			greater than or equal to 17
V	-1		.Not in universe
V	1		.Yes
V	2		.No
D PEAFWHN1	2	62	(-1:9)
			When did you serve?
U PEAFAEVER=1			
V	-1		.Not in universe
V	1		.September 2001 or later
V	2		.August 1990 to August 2001
V	3		.May 1975 to July 1990
V	4		.Vietnam Era (August 1964 to April 1975)
V	5		.February 1955 to July 1964
V	6		.Korean War (July 1950 to January 1955)
V	7		.January 1947 to June 1950
V	8		.World War II (December 1941 to December 1946)
V	9		.November 1941 or earlier
D PEAFWHN2	2	64	(-1:9)
			When did you serve?
U PEAFAEVER=1			
V	-1		.Not in universe
V	1		.September 2001 or later
V	2		.August 1990 to August 2001
V	3		.May 1975 to July 1990
V	4		.Vietnam Era (August 1964 to April 1975)
V	5		.February 1955 to July 1964
V	6		.Korean War (July 1950 to January 1955)
V	7		.January 1947 to June 1950
V	8		.World War II (December 1941 to December 1946)
V	9		.November 1941 or earlier
D PEAFWHN3	2	66	(-1:9)
			When did you serve?
U PEAFAEVER=1			
V	-1		.Not in universe
V	1		.September 2001 or later
V	2		.August 1990 to August 2001
V	3		.May 1975 to July 1990
V	4		.Vietnam Era (August 1964 to April 1975)
V	5		.February 1955 to July 1964
V	6		.Korean War (July 1950 to January 1955)
V	7		.January 1947 to June 1950
V	8		.World War II (December 1941 to December 1946)
V	9		.November 1941 or earlier

DATA	SIZE	BEGIN	RANGE
D PEAFWHN4	2	68	(-1:9)
			When did you serve?
U PEAFAEVER=1			
V	-1		.Not in universe
V	1		.September 2001 or later
V	2		.August 1990 to August 2001
V	3		.May 1975 to July 1990
V	4		.Vietnam Era (August 1964 to April 1975)
V	5		.February 1955 to July 1964
V	6		.Korean War (July 1950 to January 1955)
V	7		.January 1947 to June 1950
V	8		.World War II (December 1941 to December 1946)
V	9		.November 1941 or earlier
D PEDISEAR	2	70	(-1:2)
			Is...deaf or does ...have serious difficulty hearing?
U PRPERTYP = 2			
V	-1		.NIU
V	1		.Yes
V	2		.No
D PEDISEYE	2	72	(-1:2)
			Is...blind or does...have serious difficulty seeing even when wearing glasses?
U PRPERTYP = 2			
V	-1		.NIU
V	1		.Yes
V	2		.No
D PEDISREM	2	74	(-1:2)
			Because of a physical, mental, or emotional condition, does...have serious difficulty concentrating, remembering, or making decisions?
U PRPERTYP = 2			
V	-1		.NIU
V	1		.Yes
V	2		.No
D PEDISPHY	2	76	(-1:2)
			Does...have serious difficulty walking or climbing stairs?
U PRPERTYP = 2			
V	-1		.NIU
V	1		.Yes
V	2		.No
D PEDISDRS	2	78	(-1:2)
			Does...have difficulty dressing or bathing?
U PRPERTYP = 2			
V	-1		.NIU
V	1		.Yes
V	2		.No
D PEDISOUT	2	80	(-1:2)
			Because of a physical, mental, or emotional condition, does...have difficulty doing errands along such as visiting a doctor's office or shopping?
U PRPERTYP = 2			
V	-1		.NIU
V	1		.Yes
V	2		.No

DATA	SIZE	BEGIN	RANGE
D PRDISFLG	2	82	(- 1:2)
	Does this person have any of these disability conditions?		
U	PRPERTYP = 2		
V	- 1	.NIU	
V	1	.Yes	
V	2	.No	
D PENATVTY	3	84	(057:555)
	In what country were you born? See Appendix H.		
D PEMNTVTY	3	87	(057:555)
	In what country was your mother born? same as PENATVTY		
D PEFNTVTY	3	90	(057:555)
	In what country was your father born? same as PENATVTY		
D PEINUSYR	2	93	(00:22)
	When did you come to the U.S. to stay?		
V	00	.NIU	
V	01	.Before 1950	
V	02	.1950-1959	
V	03	.1960-1964	
V	04	.1965-1969	
V	05	.1970-1974	
V	06	.1975-1979	
V	07	.1980-1981	
V	08	.1982-1983	
V	09	.1984-1985	
V	10	.1986-1987	
V	11	.1988-1989	
V	12	.1990-1991	
V	13	.1992-1993	
V	14	.1994-1995	
V	15	.1996-1997	
V	16	.1998-1999	
V	17	.2000-2001	
V	18	.2002-2003	
V	19	.2004-2005	
V	20	.2006-2007	
V	21	.2008-2009	
V	22	.2010-2011	
V	23	.2012-2013	
V	24	.2014-2016	
D PRCITSHP	1	95	(0:5)
V	1	.Native, born in the United States	
V	2	.Native, born in Puerto Rico or U.S. outlying area	
V	3	.Native, born abroad of American parent or parents	
V	4	.Foreign born, U.S. citizen by naturalization	
V	5	.Foreign born, not a citizen of the United States	
D PERIDNUM	22	96	
	22 digit Unique Person identifier		
U	All		
D FL_665	1	118	(0:3)
U	All		
V	0	.Complete nonresponse to supplement	
V	1	.Supplement interview	
V	2	.Some supplement response but not enough for interview	
V	3	.Supplement interview but not enough income data	

DATA	SIZE	BEGIN	RANGE
D PRDASIAN	2	119	(- 1:7)
	Detailed Asian Subgroup		
U	PRDTRACE = 04		
V	- 1	.NIU	
V	1	.Asian Indian	
V	2	.Chinese	
V	3	.Filipino	
V	4	.Japanese	
V	5	.Korean	
V	6	.Vietnamese	
V	7	.Other Asian	
D FILLER	18	121	
	Filler		

Basic CPS weights			

D A_FNLWGT	8	139	(00000000:99999999)
	Final weight (2 implied decimal places)		
V	00000000	.Supplemental Spanish sample	
V	00000001 -	.March basic sample weight	
V	99999999	.	
D A_ERNLWT	8	147	(00000000:99999999)
	Earnings/not in labor force weight (2 implied decimal places)		
U	H_MIS=4 or 8		
V	00000000	.Not in universe or children and	
V		.Armed Forces	

ASEC Supplement Person Weights			

D MARSUPWT	8	155	(00000000:99999999)
	Supplement final weight (2 implied decimal places)		
U	All		

Edited labor force items			

D A_HRS1	2	163	(00:99)
	How many hrs did ... work last week at all jobs		
U	PEMLR=1		
V	- 1	.Not in universe	
V	00	.Children and Armed Forces	
V	01-99	.Number of hrs	
D A_USLFT	1	165	(0:2)
	Does ... usually work 35 hrs or more a week at this job (part 1)		
U	A_HRS1 LE 34		
V	0	.Not in universe or children and	
V		.Armed Forces	
V	1	.Yes	
V	2	.No	
D A_WHYABS	1	166	(0:8)
	Why was ... absent from work last week?		
U	PEMLR=2		
V	0	.Not in universe or children and	
V		.Armed Forces	
V	1	.Own illness	
V	2	.On vacation	
V	3	.Bad weather	
V	4	.Labor dispute	
V	8	.Other	

DATA SIZE BEGIN RANGE

D A_PAYABS 1 167 (0:3)
 Is ... receiving wages or salary for
 any of the time off last week
 VPEMLR = 2

V 0 .Not in universe or children and
 V .Armed Forces
 V 1 .Yes
 V 2 .No
 V 3 .Self-employed

D PEIOIND 4 168 (0000:9890)
 Industry
 See Appendix A for list of legal codes

U CLSWKR = 1-7
 V 0000 .Not in universe or children
 V 0170-9890 .Legal code

D PEI00CC 4 172 (0010:9840)
 Occupation
 See Appendix B for list of legal codes

U CLSWKR = 1-7
 V -001 .Not in universe or children
 V 0010-9840 .Legal code

D A_CLSWKR 1 176 (0:8)
 Class of worker

U PEMLR=1-4 or H_MIS=4 or 8 and PEMLR=5-7

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

D A_WKSLK 3 177 (000:999)
 Duration of unemployment

U PEMLR=3 or 4
 V -1 .Not in universe
 V 000 .Children or Armed Forces
 V 001-999 .Entry

D A_WHENLJ 1 180 (0:5)
 When did ... last work?

U PEMLR = 4

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

D A_NLFLJ 1 181 (0:7)
 When did ... last work for pay at a
 regular job or business, either full-
 time or part-time

U PEMLR=5, 6, or 7 and H_MIS=4 or 8 and
 A_AGE < 50

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

D A_WANTJB 1 182 (0:2)
 Does ... want a regular job now,
 either full or part-time (I-24)=2

U PEMLR=5, 6, 7
 V 0 .Not in universe or children and

DATA SIZE BEGIN RANGE

V .Armed Forces
 V 1 .Yes
 V 2 .No
 V 5 .February 1955 to July 1964
 V 6 .Korean War (July 1950 to
 V .January 1955)
 V 7 .January 1947 to June 1950
 V 8 .World War II (December 1941
 V .to December 1946)
 V 9 .November 1941 or earlier

 Edited earnings items

D PRERELG 1 183 (0:1)
 Earnings eligibility flag

U All
 V 0 .Not earnings eligible
 V 1 .Earnings eligible

D A_USLHRS 2 184 (00:99)
 How many hrs per week does ...
 usually work at this job?

U All
 V -4 .Hours vary
 V -1 .Not in universe
 V 00 .None, no hours
 V 01-99 .Entry

D A_HRLYWK 1 186 (0:2)
 Is ... paid by the hour on this job?

U PRERELG=1
 V 0 .Not in universe or children and
 V .Armed Forces
 V 1 .Yes
 V 2 .No

D A_HRSPAY 4 187 (0000:9999)
 How much does ... earn per hour?

U A_HRLYWK=1
 V 0000 .Not in universe or children and
 V .Armed Forces
 V 0001-9999 .Entry (2 implied decimal
 V .places)

D A_GRSWK 4 191 (0000:2885)
 How much does ... usually earn per
 week at this job before deductions
 , subject to topcoding, the higher
 of either the amount of item 25a items
 Item 25c or the actual item 25d entry
 will be present.

U PRERELG=1
 V 0000 .Not in universe or children or
 V .Armed Forces
 V 0001-2885 .Entry

D A_UNMEM 1 195 (0:2)
 On this job, is ... a member of a
 labor union or of an employee
 association similar to a union

U PRERELG=1
 V 0 .Not in universe or children and
 V .Armed Forces
 V 1 .Yes
 V 2 .No

D A_UNCOV 1 196 (0:2)
 On this job, is ... covered by a union
 or employee association contract

U A_UNMEM=2

DATA SIZE BEGIN RANGE

V 0 .Not in universe or children and
V . Armed Forces

V 1 .Yes

V 2 .No

D A_ENRLW 1 197 (0:2)
Last week was ... attending or
enrolled in a high school, college or
university

U A_AGE=16-54

V 0 .Not in universe or children and
V . Armed Forces

V 1 .Yes

V 2 .No

D A_HSCOL 1 198 (0:2)

U A_ENRLW=1

V 0 .Not in universe or children and
V . Armed Forces

V 1 .High school

V 2 .College or uni v.

D A_FTPT 1 199 (0:2)
Is ... enrolled in school as a full-
time or part-time student

U A_ENRLW=1

V 0 .Not in universe or children and
V . Armed Forces

V 1 .Full time

V 2 .Part time

Labor force person recodes

D A_LFSR 1 200 (0:7)
Labor force status recode

U All

V 0 .Children or Armed Forces

1 .Working

2 .With job, not at work

V 3 .Unemployed, looking for work

V 4 .Unemployed, on layoff

V 7 .Nilf

D A_UNTYPE 1 201 (0:5)
Reason for unemployment

U A_LFSR=3 or 4

V 0 .Not in universe or children
V . and Armed Forces

V 1 .Job loser - on layoff

V 2 .Other job loser

V 3 .Job leaver

V 4 .Re-entrant

V 5 .New entrant

D A_WKSTAT 1 202 (0:7)
Full/part-time status

U All

V 0 .Children or Armed Forces

V 1 .Not in labor force

V 2 .Full-time schedules

V 3 .Part-time for economic reasons,
V . usually FT

V 4 .Part-time for non-economic
V . reasons, usually PT

V 5 .Part-time for economic reasons,
V . usually PT

V 6 .Unemployed FT

V 7 .Unemployed PT

D A_EXPLF 1 203 (0:2)
Experienced labor force employment

DATA SIZE BEGIN RANGE

status

U A_CLSWRK NE 8

V 0 .Not in experienced labor force

V 1 .Employed

V 2 .Unemployed

D A_WKSCH 1 204 (0:4)
Labor force by time worked or lost

U All

V 0 .Not in universe

V 1 .At work

V 2 .With job, not at work

V 3 .Unemployed, seeks FT

V 4 .Unemployed, seeks PT

D A_CIVLF 1 205 (0:1)
Civilian labor force

V 0 .Not in universe or children and
V . Armed Forces

V 1 .In universe

D A_FTLF 1 206 (0:1)
Full/time labor force

U F/T

V 0 .Not in universe or children and
V . Armed Forces

V 1 .In universe

D A_MJIND 2 207 (00:14)
Major industry code

U A_CLSWKR = 1-7

V 0 .Not in universe, or children

V 1 .Agriculture, forestry,
V . fishing, and hunting

V 2 .Mining

V 3 .Construction

V 4 .Manufacturing

V 5 .Wholesale and retail trade

V 6 .Transportation and utilities

V 7 .Information

V 8 .Financial activities

V 9 .Professional and business
V . services

V 10 .Educational and health services

V 11 .Leisure and hospitality

V 12 .Other services

V 13 .Public administration

V 14 .Armed Forces

D A_DTIND 2 209 (00:52)
Detailed industry recode
See Appendix A for list of legal codes

U A_CLSWKR=1-7

V 00 .Not in universe or children or
V . Armed Forces

D A_MJOCC 2 211 (00:11)
Major occupation recode

U A_CLSWKR = 1-7

V 0 .Not in universe or children

V 1 .Management, business, and
V . financial occupations

V 2 .Professional and related
V . occupations

V 3 .Service occupations

V 4 .Sales and related occupations

V 5 .Office and administrative
V . support occupations

V 6 .Farming, fishing, and
V . forestry occupations

V 7 .Construction and extraction
V . occupations

V 8 .Installation, maintenance,

DATA SIZE BEGIN RANGE

V .and repair occupations

V 9 .Production occupations

V 10 .Transportation and material

V .moving occupations

V 11 .Armed Forces

D A_DTOCC 2 213 (00:23)
Detailed occupation recode
See Appendix B2 for list of legal codes

U A_CLSWKR=1-7

V 00 .Not in universe for children or

V .Armed Forces

D PEI01COW 2 215 (00:08)
Individual class of worker on first job.

V 0 .NIU

V 1 .Government-federal

V 2 .Government-state

V 3 .Government - local

V 4 .Private, for profit

V 5 .Private, nonprofit

V 6 .Self-employed, incorporated

V 7 .Self-employed, unincorporated

V 8 .Without pay

D PRCOW1 1 217 (0:6)
Class of worker recode-job 1

V 0 .NIU

V 1 .Federal govt

V 2 .State govt

V 3 .Local govt

V 4 .Private (incl. self-employed

V .incorp.)

V 5 .Self-employed, unincorp.

V 6 .Without pay

D PEMLR 1 218 (0:7)
Major labor force recode

V 0 .NIU

V 1 .Employed - at work

V 2 .Employed - absent

V 3 .Unemployed - on layoff

V 4 .Unemployed - looking

V 5 .Not in labor force - retired

V 6 .Not in labor force - disabled

V 7 .Not in labor force - other

D PRUNTYPE 1 219 (0:6)
Reason for unemployment

V 0 .NIU

V 1 .Job loser/on layoff

V 2 .Other job loser

V 3 .Temporary job ended

V 4 .Job leaver

V 5 .Re-entrant

V 6 .New-entrant

D PRWKSTAT 2 220 (00:12)
Full/part-time work status

V 00 .NIU

V 01 .Not in labor force

V 02 .FT hours (35+), usually FT

V 03 .PT for economic reasons,

V .usually FT

V 04 .PT for non-economic reasons,

V .usually FT

V 05 .Not at work, usually FT

V 06 .PT hrs, usually PT for economic

V .reasons

V 07 .PT hrs, usually PT for non-

V .economic

V 08 .FT hours, usually PT for

DATA SIZE BEGIN RANGE

V .economic reasons

V 09 .FT hours, usually PT for non-

V .economic reasons

V 10 .Not at work, usually part-time

V 11 .Unemployed FT

V 12 .Unemployed PT

D PRPTREA 2 222 (00:23)
Detailed reason for part-time

V -1 .NIU - adult civilian

V 0 .NIU - children or Armed Forces

V 1 .Usually FT - slack work/
.business conditions

V 2 .Usually FT - seasonal work

V 3 .Usually FT - job started/ended
.during week

V 4 .Usually FT - vacation/personal
.day

V 5 .Usually FT - own illness/
.injury/medical appt

V 6 .Usually FT - holiday
(religious or legal)

V 7 .Usually FT - child care
.problems

V 8 .Usually FT - other fam/pers
.obligations

V 9 .Usually FT - labor dispute

V 10 .Usually FT - weather affected
.job

V 11 .Usually FT - school/training

V 12 .Usually FT - civic/military
.duty

V 13 .Usually FT - other reason

V 14 .Usually PT - slack
.work/business
.conditions

V 15 .Usually PT - PT could only find
.PT work

V 16 .Usually PT - seasonal work

V 17 .Usually PT - child care
.problems

V 18 .Usually PT - other fam/pers
.obligations

V 19 .Usually PT - health/medical
.limitations

V 20 .Usually PT - school/training

V 21 .Usually PT - retired/social
.security limit on earnings

V 22 .Usually PT - workweek <35 hours

V 23 .Usually PT - other reason

D PRDISC 1 224 (0:3)
Discouraged worker recode

V 0 .NIU

V 1 .Discouraged worker

V 2 .Conditionally interested

V 3 .Not available

D PEABSRSN 2 225 (00:14)
What was the main reason...was absent
from work last week?

U PEMLR = 2

V -1 .NIU - adult civilian

V 0 .NIU - children or Armed Forces

V 2 .Slack work/business conditions

V 4 .Vacation/personal days

V 5 .Own illness/injury/medical
.problems

V 6 .Child care problems

V 7 .Other family/personal
.obligation

V 8 .Maternity/paternity leave

DATA SIZE BEGIN RANGE

V 9 .Labor dispute
V 10 .Weather affected job
V 11 .School/training
V 12 .Civic/military duty
V 13 .Does not work in the business
V 14 .Other (specify)

D PRNLFSCH 1 227 (0:2)
NLF activity in school or not in school
V 0 .NIU
V 1 .In school
V 2 .Not in school

D PEHRUSLT 3 228 (-4:198)
Hours usually worked last week
V -4 .Hours vary
V -1 .NIU - adult civilian
V 000 .NIU - children or Armed Forces
 .or no hours
V 198 .Max value

D FILLER 20 231
Filler

Edited work experience items
All persons 15+ years

D WORKYN 1 251 (0:2)
Item 29a - Did ... work at a job or
business at any time during 20..?
V 0 .Not in universe
V 1 .Yes
V 2 .No

D WRK_CK 1 252 (0:2)
Item 76 - Interviewer check item worked
last year
U WORKYN = 1 or WTEMP = 1
V 0 .Not in universe
V 1 .Yes
V 2 .No

D WTEMP 1 253 (0:2)
Item 29b - Did ... do any temporary,
part-time, or seasonal work even for a
few days during 20..?
U WORKYN = 2
V 0 .Not in universe
V 1 .Yes
V 2 .No

D NWLOOK 1 254 (0:2)
Item 30 - Even though ... did not work
in 20.. did spend and time trying to
find a job or on layoff?
U WORKYN = 2
V 0 .Not in universe
V 1 .Yes
V 2 .No

D NWLKWK 2 255 (00:52)
Item 31 - How may different weeks
was ... looking for work or on layoff?
U NWLOOK = 1
V 00 .Not in universe
V 01 .1 week
V ...
V 52 .52 weeks

D RSNNOTW 1 257 (0:6)
Item 32 - What was the main
reason ... did not work in 20..?

DATA SIZE BEGIN RANGE

U WORKYN = 2
V 0 .Not in universe
V 1 .Ill or disabled
V 2 .Retired
V 3 .Taking care of home or family
V 4 .Going to school
V 5 .Could not find work
V 6 .Other

D WKSWORK 2 258 (00:52)
Item 33 - During 20.. in how many weeks
did ... work even for a few hours
include paid vacation and sick leave
as work.
U WORKYN = 1
V 00 .Not in universe
V 01 .1 week
V ...
V 52 .52 weeks

D WKCHECK 1 260 (0:3)
Item 34 - Interviewer check item -
Number of weeks in item 34 is:
U WORKYN = 1
V 0 .Not in universe
V 1 .1-49 weeks
V 2 .50-51 weeks
V 3 .52 weeks

D LOSEWKS 1 261 (0:2)
Item 35 Did ... lose any full weeks of
work in 20.. because was on layoff from
a job or lost a job?
U 50 or 51 in WKSWORK
V 0 .Not in universe
V 1 .Yes
V 2 .No

D LKNONE 1 262 (0:1)
Item 36 - You said... worked about
(entry in item 33) weeks in 20.. How
many of the remaining (52 minus entry in
item 33) weeks was ... looking for work
or on layoff from a job?
U 1 to 51 in WKSWORK
V 0 .Not in universe
V 1 .No weeks looking for work or on
 .layoff

D LKWEEKS 2 263 (00:51)
Item 36 - Weeks was ... looking for
work or on layoff from a job?
U 1 to 51 in WKSWORK
V 00 .Not in universe
V 01 .01 weeks
V ...
V 51 .51 weeks

D LKSTRCH 1 265 (0:3)
Item 37 - Were the (entry in item 36)
weeks ... was looking for work (or on
layoff) all in one stretch?
U Entry in LKWEEKS
V 0 .Not in universe
V 1 .Yes, 1 stretch
V 2 .No, 2 stretches
V 3 .No, 3 plus stretches

D PYRSN 1 266 (0:6)
Item 38 - What was the main reason ...
was not working or looking for work in
the remaining weeks of 20..?
U Sum of entries in WKSWORK and LKWEEKS add

DATA SIZE BEGIN RANGE

to a number less than 52

V 0 .Not in universe

V 1 .Ill or disabled

V 2 .Taking care of home

V 3 .Going to school

V 4 .Retired

V 5 .No work available

V 6 .Other

D PHMEMPRS 1 267 (0:3)

Item 39 - For how many employers did ... work in 20..? If more than one at same time, only count it as one employer.

U Yes in WKSWORK

V 0 .Not in universe

V 1 .1 employer

V 2 .2

V 3 .3 plus

D HRSWK 2 268 (00:99)

Item 41 - In the weeks that ... worked how many hours did ... usually work per week?

U WORKYN = 1

V 00 .Not in universe

V 01 .1 hour

V ..

V 99 .99 hours plus

D HRCHECK 1 270 (0:2)

Item 41 - Interviewer check item - Number of hours in item 41 is?

U WORKYN = 1

V 0 .Not in universe

V 1 .Part time (1-34)

V 2 .Full time (35+)

D PTYN 1 271 (0:2)

Item 43 - Did ... work less than 35 hours for at least one week in 20..? Exclude time off with pay because of holidays, vacation, days off, or sickness.

U HRCHECK = 2

V 0 .Not in universe

V 1 .Yes

V 2 .No

D PTWEEKS 2 272 (00:52)

Item 44 - How many weeks did ... work less than 35 hours in 20..?

U PTYN = 1 or HRCHECK = 1

V 00 .Not in universe

V 01 .1 week

V ..

V 52 .52 weeks

D PTRSN 1 274 (0:4)

Item 45 - What was the main reason ... worked less than 35 hours per week?

U PTYN = 1 or HRCHECK = 1

V 0 .Not in universe

V 1 .Could only find PT job

V 2 .Wanted part time

V 3 .Slack work

V 4 .Other

Work experience recodes

D WEXP 2 275 (00:13)

DATA SIZE BEGIN RANGE

Recode - Worker/nonworker recode - full/part time workers

U All adults

V 00 .Not in universe

V Worked full time

V 01 .50 to 52 weeks

V 02 .48 to 49 weeks

V 03 .40 to 47 weeks

V 04 .27 to 39 weeks

V 05 .14 to 26 weeks

V 06 .13 weeks or less

V Worked part time

V 07 .50 to 52 weeks

V 08 .48 to 49 weeks

V 09 .40 to 47 weeks

V 10 .27 to 39 weeks

V 11 .14 to 26 weeks

V 12 .13 weeks or less

V 13 .Nonworker

D WEWKRS 1 277 (0:5)

Recode - Worker/nonworker recode - weeks worked last year

U All adults

V 0 .Not in universe

V Full year worker

V 1 .Full time

V 2 .Part time

V Part year worker

V 3 .Full time

V 4 .Part time

V 5 .Nonworker

D WELKNW 1 278 (0:7)

Recode - Worker/nonworker recode - weeks looking for nonworkers

U All adults

V 0 .Children

V 1 .None (not looking for work)

V 2 .1 to 4 weeks looking

V 3 .5 to 14 weeks looking

V 4 .15 to 26 weeks looking

V 5 .27 to 39 weeks looking

V 6 .40 or more weeks looking

V 7 .Workers

D WEUEMP 1 279 (0:9)

Recode - Worker/nonworker recode - Part year worker weeks looking

U All adults

V 0 .Not in universe

V 1 .None

V 2 .1 to 4 weeks

V 3 .5 to 10 weeks

V 4 .11 to 14 weeks

V 5 .15 to 26 weeks

V 6 .27 to 39 weeks

V 7 .40 or more weeks

V 8 .Full year worker

V 9 .Nonworker

D EARNER 1 280 (0:2)

Recode - Earner status

U All adults

V 0 .Not in universe

V 1 .Earner (pearnval ne 0)

V 2 .Nonearner

D CLWK 1 281 (0:5)

Recode - Longest job class of worker recode

WORKYNB = 1

DATA SIZE BEGIN RANGE

U All adults

V 0 .Not in universe

V 1 .Private (includes self-employment, inc)

V 2 .Government

V 3 .Self-employed

V 4 .Without pay

V 5 .Never worked

D WECLW 1 282 (0:9)

 Recode - Longest job class of worker

 WORKYN = 1

U All adults

V 0 .Not in universe

V Agriculture

V 1 .Wage and salary

V 2 .Self-employed

V 3 .Unpaid

V Nonagriculture

V 4 .Private household

V 5 .Other private

V 6 .Government

V 7 .Self-employed

V 8 .Unpaid

V 9 .Never worked

D POCCU2 2 283 (00:53)

 Recode - Occupation of longest job by Detailed groups

U All adults

V .(See Appendix B for detailed listing of codes.)

D WEMOCG 2 285 (00:24)

 Recode - Occupation of longest job by major groups

U All adults

V .(See Appendix B for detailed listing of codes.)

D WEIND 2 287 (00:23)

 Recode - Industry of longest job by Detailed groups

U All adults

V .(See Appendix A for detailed listing of codes.)

D WEMIND 2 289 (00:15)

 Recode - Industry of longest job by major industry groups

U All adults

V .(See Appendix A for detailed listing of codes.)

D LJCW 1 291 (0:7)

 Item 46e - Class of worker

U WORKYN = 1

V 0 .Not in universe

V 1 .Private

V 2 .Federal

V 3 .State

V 4 .Local

V 5 .Self employed incorporated, yes

V 6 .Self employed incorporated, no or farm

V 7 .Without pay

D INDUSTRY 4 292 (0000:9890)

 Industry of longest job

 See Appendix A for list of legal codes

U WORKYN = 1

V 0000 .Not in universe or children

V 0170-9890 .Legal code

DATA SIZE BEGIN RANGE

D OCCUP 4 296 (0010:9830)

 Occupation of longest job

 See Appendix B for list of legal codes

U WORKYN = 1

V 0000 .Not in universe or children

V 0010-9830 .Legal code

D NOEMP 1 300 (0:6)

 Item 47 - Counting all locations where this employer operates, what is the total number of persons who work for ...'s employer?

V 0 .Not in universe

V 1 .Under 10

V 2 .10 - 49

V 3 .50 - 99

V 4 .100 - 499

V 5 .500 - 999

V 6 .1000+

D FILLER 20 301 (0:2)

 Filler

 Edited migration items

 Persons 1+ years

D NXTRES 2 321 (0:18)

 What was ... main reason for moving?

V 0 .NIU

V 1 .Change in marital status

V 2 .To establish own household

V 3 .Other family reason

V 4 .New job or job transfer

V 5 .To look for work or lost job

V 6 .To be closer to work/easier commute

V 7 .Retired

V 8 .Other job-related reason

V 9 .Wanted to own home, not rent

V 10 .Wanted new or better house/apartment

V 11 .Wanted better neighborhood

V 12 .Cheaper housing

V 13 .Foreclosure/eviction

V 14 .Other housing reason

V 15 .Attend/leave college

V 16 .Change of climate

V 17 .Health reasons

V 18 .Natural disaster

V 19 .Other reason

D MIG_CBST 1 323 (0:4)

 Item 55a - Metropolitan statistical area status description of residence last year

U MIGSAME = 2

V 0 .NIU, nonmover

V 1 .CBSA

V 2 .non CBSA

V 3 .Abroad

V 4 .Not identifiable

D MIGSAME 1 324 (0:3)

 Was ... living in this house (apt.) 1 year ago?

V 0 .NIU

V 1 .Yes (nonmover)

V 2 .No, difference house in U.S. (mover)

DATA	SIZE	BEGIN	RANGE
V	3		.No, outside the U.S. (mover)
D MIG_REG	1	325	(0:5)
			Recode - Region of previous residence
V	0		.Not in universe under 1 year old/nonmover
V	1		.Northeast
V			.Maine
V			.New Hampshire
V			.Vermont
V			.Massachusetts
V			.Rhode Island
V			.Connecticut
V			.New York
V			.New Jersey
V			.Pennsylvania
V	2		.Midwest
V			.Ohio
V			.Indiana
V			.Illinois
V			.Michigan
V			.Wisconsin
V			.Minnesota
V			.Iowa
V			.Missouri
V			.North Dakota
V			.South Dakota
V			.Nebraska
V			.Kansas
V	3		.South
V			.Delaware
V			.Maryland
V			.District of Columbia
V			.Virginia
V			.West Virginia
V			.North Carolina
V			.South Carolina
V			.Georgia
V			.Florida
V			.Kentucky
V			.Tennessee
V			.Alabama
V			.Mississippi
V			.Arkansas
V			.Louisiana
V			.Oklahoma
V			.Texas
V	4		.West
V			.Montana
V			.Idaho
V			.Wyoming
V			.Colorado
V			.New Mexico
V			.Arizona
V			.Utah
V			.Nevada
V			.Washington
V			.Oregon
V			.California
V			.Alaska
V			.Hawaii
V	5		.Abroad
D MIG_ST	2	326	(00:56, 96)
			Recode - FIPS State code of previous residence
V	00		.Nonmatch
V	01		.Alabama
V	02		.Alaska
V	04		.Arizona
V	05		.Arkansas
V	06		.California

DATA	SIZE	BEGIN	RANGE
V	08		.Colorado
V	09		.Connecticut
V	10		.Delaware
V	11		.District of Columbia
V	12		.Florida
V	13		.Georgia
V	15		.Hawaii
V	16		.Idaho
V	17		.Illinois
V	18		.Indiana
V	19		.Iowa
V	20		.Kansas
V	21		.Kentucky
V	22		.Louisiana
V	23		.Maine
V	24		.Maryland
V	25		.Massachusetts
V	26		.Michigan
V	27		.Minnesota
V	28		.Mississippi
V	29		.Missouri
V	30		.Montana
V	31		.Nebraska
V	32		.Nevada
V	33		.New Hampshire
V	34		.New Jersey
V	35		.New Mexico
V	36		.New York
V	37		.North Carolina
V	38		.North Dakota
V	39		.Ohio
V	40		.Oklahoma
V	41		.Oregon
V	42		.Pennsylvania
V	44		.Rhode Island
V	45		.South Carolina
V	46		.South Dakota
V	47		.Tennessee
V	48		.Texas
V	49		.Utah
V	50		.Vermont
V	51		.Virginia
V	53		.Washington
V	54		.West Virginia
V	55		.Wisconsin
V	56		.Wyoming
V	96		.Abroad
D MIG_DSCP	1	328	(0:5)
			Recode - CBSA status of residence 1 year ago.
V	0		.NIU (under 1 year old, nonmover)
V	1		.Principal city of a CBSA
V	2		.Balance of a CBSA
V	3		.Non-metro
V	4		.Abroad
V	5		.Not identified
D GEDIV	1	329	(1:9)
			Recode - Census division of current residence.
V	1		.New England
V	2		.Middle Atlantic
V	3		.East North Central
V	4		.West North Central
V	5		.South Atlantic
V	6		.East South Central
V	7		.West South Central
V	8		.Mountain
V	9		.Pacific

DATA	SIZE	BEGIN	RANGE
D MIG_DIV	2	330	(00:10)
Recode - Census division of previous residence.			
V	00	.Not in universe (under 1 year old)	
V	01	.New England	
V	02	.Middle Atlantic	
V	03	.East North Central	
V	04	.West North Central	
V	05	.South Atlantic	
V	06	.East South Central	
V	07	.West South Central	
V	08	.Mountain	
V	09	.Pacific	
V	10	.Aboard	
D MIG_MTR1	2	332	(01:09)
V	01	.Nonmover	
V	02	.Metro to metro	
V	03	.Metro to non-metro	
V	04	.Non-metro to metro	
V	05	.Non-metro to non-metro	
V	06	.Abroad to metro	
V	07	.Abroad to non-metro	
V	08	.Not in universe (Children under 1 year old)	
V	09	.Not identifiable	
D MIG_MTR3	1	334	(1:8)
V	1	.Nonmover	
V	2	.Same county	
V	3	.Different county, same state	
V	4	.Different state, same division	
V	5	.Different division, same region	
V	6	.Different region	
V	7	.Abroad	
V	8	.Not in universe (children under 1 yr old)	
D MIG_MTR4	1	335	(1:9)
V	1	.Nonmover	
V	2	.Same county	
V	3	.Different county, same state	
V	4	.Different state in Northeast	
V	5	.Different state in Midwest	
V	6	.Different state in South	
V	7	.Different state in West	
V	8	.Abroad, foreign country	
V	9	.Not in universe (children under 1 yr old)	
D FILLER	16	336	(0:1)
Filler for 5-year migration			

Source of income -- earnings -- items			
48a through 49b -- persons 15+ years			

D ERN_YN	1	352	(0:2)
Earnings from longest job recode			
Earnings from employer or net earnings from business/farm after expenses from longest job during 20..			
V	0	.Not in universe	
V	1	.Yes	
V	2	.No	
D ERN_SRCE	1	353	(0:4)
Earnings recode			
Source of earnings from longest job.			
U ERN_YN = 1			

DATA	SIZE	BEGIN	RANGE
V	0	.Not in universe	
V	1	.Wage and salary	
V	2	.Self employment	
V	3	.Farm self employment	
V	4	.Without pay	
D ERN_OTR	1	354	(0:2)
Item 49a - Did ... earn money from other work he/she did during 20..?			
V	0	.Not in universe	
V	1	.Yes	
V	2	.No	
D ERN_VAL	7	355	(-99999:999999)
Item 48a & b - How much did ... earn from this employer before deductions in 20..?			
What was ... net earnings from this business/farm after expenses during 20..?			
U ERN_YN = 1			
V	000000	.None or not in universe	
V	0-99999	.Wages & self-employment	
V	9999999	.	
D WAGEOTR	1	362	(0:2)
Item 49b - Other wage and salary earnings			
U ERN_OTR = 1			
V	0	.Not in universe	
V	1	.Yes	
V	2	.No	
D WSAL_YN	1	363	(0:2)
Recode			
Any wage and salary earnings in ERN_YN or WAGEOTR			
U ERN_YN = 1 or WAGEOTR = 1			
V	0	.Not in universe	
V	1	.Yes	
V	2	.No	
D WSAL_VAL	7	364	(000000:999999)
Recode - Total wage and salary earnings (combined amounts in ERN_VAL, if ERN_SRCE=1, and WS_VAL)			
U ERN_YN = 1 or WAGEOTR = 1			
V	000000	.None or not in universe	
V	000001	.Wage and salary	
V	662169	.	
D WS_VAL	7	371	(000000:999999)
Item 49b - Other wage and salary earnings			
U ERN_OTR = 1			
V	000000	.None or not in universe	
V	000001-	.Wage and salary	
V	9999999.	.	
D SEOTR	1	378	(0:2)
Item 49b - Other work - Own business self-employment			
U ERN_OTR = 1			
V	0	.Not in universe	
V	1	.Yes	
V	2	.No	
D SEMP_YN	1	379	(0:2)
Recode - Any own business self-employment in ERN_YN SEOTR			
U ERN_YN = 1 or SEOTR = 1			
V	0	.Not in universe	
V	1	.Yes	
V	2	.No	

DATA SIZE BEGIN RANGE

D SEMP_VAL 7 380 (- 99999: 9999999)
 ERN_YN = 1 or SEOTR = 1
 Total own business self-employment
 earnings (combined amounts in ERN_VAL,
 if ERN_SRCE=2, and SE_VAL)
 V 000000 .None or not in universe
 V -99999 - .Own business self employment
 V 9999999.

D SE_VAL 6 387 (- 99999: 9999999)
 Item 49b - Other work - Own business
 self-employment earnings
 U SEOTR = 1
 V 000000 .None or not in universe
 V -99999 - .Own business self employment
 V 999999 .

D FRMOTR 1 393 (0: 2)
 Item 49b- Farm self-employment
 U ERN_OTR = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D FRSE_YN 1 394 (0: 2)
 Any own farm self-employment in ERN_YN
 or FRMOTR
 U ERN_YN = 1 or FRMOTR = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D FRSE_VAL 7 395 (- 99999: 9999999)
 Recode - Total amount of farm self-
 employment earnings (combined amounts
 in ERN_VAL, if ERN_SRCE=3, and FRM_VAL)
 U ERN_YN = 1 or FRMOTR = 1
 V 000000 .None or not in universe
 V 0-99999 - .Farm self employment
 V 9999999.

D FRM_VAL 6 402 (- 99999: 9999999)
 Item 49b - Farm self-employment earnings
 U FRMOTR = 1
 V 000000 .None or not in universe
 V -99999 - .Farm self employment
 V 999999.

 Source of income
 unemployment compensation

D UC_YN 1 408 (0: 2)
 Item 52a - At any time during 20..
 did ... receive any state or federal
 unemployment compensation
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D SUBUC 1 409 (0: 2)
 Item 52a - At any time during 20..
 did ... receive any supplemental
 unemployment benefits
 U UC_YN = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D STRKUC 1 410 (0: 2)

DATA SIZE BEGIN RANGE

Item 52a -At any time during 20..
 did ... receive any union unemployment
 or strike benefits
 U UC_YN = 1
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D UC_VAL 5 411 (00000: 99999)
 Item 52b - How much did ... receive in
 unemployment benefits during 20..
 U UC_YN = 1
 V 000000 .None or not in universe
 V 00001- .Unemployment compensation
 V 99999 .

 Source of income
 worker's compensation

D WC_YN 1 416 (0: 2)
 Item 53a - During 20.. did ... receive
 any worker's compensation payments or
 other payments as a result of a job
 related injury or illness
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D WC_TYPE 1 417 (0: 4)
 Item 53b
 What was source of these payments
 U WC_YN = 1
 V 0 .Not in universe
 V 1 .State worker's compensation
 V 2 .Employer or employers insurance
 V 3 .Own insurance
 V 4 .Other

D WC_VAL 5 418 (00000: 99999)
 Item 53c - How much compensation did
 ... receive during 20..?
 U WC_YN = 1
 V 000000 .None or not in universe
 V 00001- .Worker's compensation
 V 99999 .

 Source of income
 Social Security Income

D SS_YN 1 423 (0: 2)
 Item 56b - Did ... receive s. s. ?
 U P_STAT = 1 or 2
 V 0 .Not in universe
 V 1 .Yes
 V 2 .No

D SS_VAL 5 424 (00000: 50000)
 Item 56c - How much did ... receive in
 social security payments during 20..
 U SS_YN = 1
 V 000000 .None or not in universe
 V 00001- .Social security
 V 50000 .

D RESNSS1 1 429 (0: 8)
 What were the reasons (you/name)
 (Was/were) getting social security
 Income last year?

DATA SIZE BEGIN RANGE

V 0 .NIU

V 1 .Retired

V 2 .Disabled (adult or child)

V 3 .Widowed

V 4 .Spouse

V 5 .Surviving child

V 6 .Dependent child

V 7 .on behalf of surviving,

V .dependent, or disabled

V .child(ren)

V 8 .Other (adult or child)

D RESNSS2 1 430 (0: 8)

What were the reasons (you/name)

(Was/were) getting social security

income last year?

V 0 .NIU

V 1 .Retired

V 2 .Disabled (adult or child)

V 3 .Widowed

V 4 .Spouse

V 5 .Surviving child

V 6 .Dependent child

V 7 .On behalf of surviving,

V .dependent, or disabled

V .child(ren)

V 8 .Other (adult or child)

D SSKIDYN 1 431 (0: 2)

Which children under age 19 were

Receiving social security last year?

V 0 .NIU

V 1 .Received SS

V 2 .Did not receive SS

Source of Income

Supplemental Security Income

D SSI_YN 1 432 (0: 2)

Item 57b - Did ... receive SSI?

U P_STAT = 1 or 2

V 0 .Not in universe

V 1 .Yes

V 2 .No

D SSI_VAL 5 433 (0000: 25000)

Item 57c - How much did ... receive in

supplemental security income during 20..

U SSI_YN = 1

V 0000 .None or not in universe

V 0001-25000 .Supplemental security income

D RESNSSI1 1 438 (0: 5)

What were the reasons (you/name)

(Was/were) getting supplemental

Security income last year?

V 0 .NIU

V 1 .Disabled (adult or child)

V 2 .Blind (adult or child)

V 3 .On behalf of a disabled child

V 4 .On behalf of a blind child

V 5 .Other (adult or child)

D RESNSSI2 1 439 (0: 5)

What were the reasons (you/name)

(Was/were) getting supplemental

Security income last year?

V 0 .NIU

V 1 .Disabled (adult or child)

V 2 .Blind (adult or child)

V 3 .On behalf of a disabled child

DATA SIZE BEGIN RANGE

V 4 .On behalf of a blind child

V 5 .Other (adult or child)

D SSIKIDYN 1 440 (0: 2)

Which children under age 18 were

Receiving supplemental security income

Last year?

V 0 .NIU

V 1 .Received SSI

V 2 .Did not receive SSI

Source of Income

Public Assistance or Welfare

D PAW_YN 1 441 (0: 2)

Item 59b - Did ... receive public

assistance?

U P_STAT = 1 or 2

V 0 .Not in universe

V 1 .Yes

V 2 .No

D PAW_TYP 1 442 (0: 3)

Item 59c - Did ... receive tanf/AFDC or

some other type of assistance?

U PAW_YN = 1

V 0 .Not in universe

V 1 .TANF/AFDC

V 2 .Other

V 3 .Both

D PAW_MON 2 443 (00: 12)

Item 59d - In how many months of 20..

did ... receive welfare payments

U PAW_YN = 1

V 00 .Not in universe

V 01 .One

V . . .

V 12 .Twelve

D PAW_VAL 5 445 (00000: 25000)

Item 59e - How much did ... receive in

public assistance or welfare during 20..

U PAW_YN = 1

V 00000 .None or not in universe

V 00001- .Public assistance income

V 25000 .

Source of Income

Veterans' Administration Benefits

D VET_YN 1 450 (0: 2)

Item 60b - Did ... receive veterans'

payments?

U P_STAT = 1 or 2

V 0 .Not in universe

V 1 .Yes

V 2 .No

VET_TYP1 through VET_TYP5

What type of veterans payments did

(person) receive?

D VET_TYP1 1 451 (0: 2)

Item 60c - Disability compensation

U VET_YN = 1

V 0 .Not in universe

DATA	SIZE	BEGIN	RANGE
V	1	.Yes	
V	2	.No	
D VET_TYP2	1	452 (0:2)	
Item 60c - Survivor benefits			
U VET_YN = 1			
V	0	.Not in universe	
V	1	.Yes	
V	2	.No	
D VET_TYP3	1	453 (0:2)	
Item 60c - Veterans' pension			
U VET_YN = 1			
V	0	.Not in universe	
V	1	.Yes	
V	2	.No	
D VET_TYP4	1	454 (0:2)	
Item 60c - Education assistance			
U VET_YN = 1			
V	0	.Not in universe	
V	1	.Yes	
V	2	.No	
D VET_TYP5	1	455 (0:2)	
Item 60c - Other veterans' payments			
U VET_YN = 1			
V	0	.Not in universe	
V	1	.Yes	
V	2	.No	
D VET_QVA	1	456 (0:2)	
Item 60d - Is ... required to fill out an annual income questionnaire for the veterans' administration?			
U VET_YN = 1			
V	0	.Not in universe	
V	1	.Yes	
V	2	.No	
D VET_VAL	5	457 (00000:99999)	
Item 60e - How much did ... receive from veterans' administration during 20..?			
U VET_YN = 1			
V	00000	.None or not in universe	
V	1-99999	.Veterans' payments	

Source of Income
Survivor's Income

D SUR_YN	1	462 (0:2)	
Item 61b - Other than social security or VA benefits did ... receive and income in 20.. from survivor or widow's pensions, estates, trusts, annuities or any other survivors benefits?			
U P_STAT = 1 or 2			
V	0	.Not in universe	
V	1	.Yes	
V	2	.No	
D SUR_SC1	2	463 (00:10)	
Item 61c - What was the source of this income? Survivor's income - Source 1			
U SUR_YN = 1			
V	00	.None or not in universe	
V	01	.Company or union survivor . pension	
V	02	.Federal government	
V	03	.Us military retirement	

DATA	SIZE	BEGIN	RANGE
V		.survivor pension	
V	04	.State or local government . survivor pension	
V	05	.Us railroad retirement . survivor pension	
V	06	.Worker's compensation survivor	
V	07	.Black Lung Survivor Pension	
V	08	.Regular payments from estates . or trusts	
V	09	.Regular payments from . annuities or paid-up life . insurance	
V	10	.Other or don't know	
D SUR_SC2	2	465 (00:10)	
Item 61d - Any other pension or retirement income? survivor's income - Source 2 (See source types in SUR_SC1 above)			
U SUR_YN = 1			
D SUR_VAL1	5	467 (00000:99999)	
Item 61e - how much did ... receive from source 1 during 20..? (See SUR_SC1) Survivor's income - Source 1			
U SUR_YN = 1			
V	00000	.None or not in universe	
V	00001-	.Survivor's income - Source one	
V	88489	.	
D SUR_VAL2	5	472 (00000:99999)	
Item 61g - How much did ... receive from source 2 (See SUR_SC2) During 20..? Survivor's income - Source 2			
U SUR_YN = 1			
V	00000	.None or not in universe	
V	00001-	.Survivor's income - Source two	
V	88489	.	
D SRVS_VAL	6	477 (000000:999999)	
Recode total amount of survivor's income received (combined amounts in SUR_VAL1 and SUR_VAL2)			
V	000000	.None or not in universe	
V	000001-	.Survivor's income	
V	176978	.	

Source of Income
Disability Income

D DIS_HP	1	483 (0:2)	
Item 62b - Does ... have a health problem or a disability which prevents work or which limits the kind or amount of work?			
U P_STAT = 1 or 2			
V	0	.Not in universe	
V	1	.Yes	
V	2	.No	
D DIS_CS	1	484 (0:2)	
Item 62c - Did ... retire or leave a job for health reasons			
U P_STAT = 1 or 2			
V	0	.Not in universe or children	
V	1	.Yes	
V	2	.No	
D DIS_YN	1	485 (0:2)	
Item 64b - Other than social security or			

DATA SIZE BEGIN RANGE

 VA benefits did ... receive any income
 in 20.. as a result of health problems

U P_STAT = 1 or 2

V 0 .Not in universe or children

V 1 .Yes

V 2 .No

D DIS_SC1 2 486 (00:10)

 Item 64c - What was the source of income
 Disability income - Source 1

U DIS_YN = 1

V 00 .Not in universe

V 01 .Worker's compensation

V 02 .Company or union disability

V 03 .Federal government disability

V 04 .Us military retirement

V .disability

V 05 .State or local gov't employee

V .disability

V 06 .Us railroad retirement

V .disability

V 07 .Accident or disability

V .insurance

V 08 .Black Lung miner's disability

V 09 .State temporary sickness

V 10 .Other or don't know

D DIS_SC2 2 488 (00:10)

 Item 64c - Any other disability income?
 Disability income - Source 2
 (See DIS_SC1 for sources of disability)

U DIS_YN = 1

D DIS_VAL1 5 490 (00000:99999)

 Item 64e - How much did ... receive from
 source 1 (See DIS_SC1) during 20..

U DIS_SC1 = 1

V 00000 .None or not in universe

V 00001- .Disability income

V 54708 .

D DIS_VAL2 5 495 (00000:99999)

 Item 64g - How much did ... receive from
 source 2 (See DIS_SC2) during 20..

U DIS_SC2 = 1

V 00000 .None or not in universe

V 00001- .Disability income

V 35000 .

D DSAB_VAL 6 500 (000000:199999)

 Recode total amount of disability income
 received (combined amounts in DIS_VAL1
 and DIS_VAL2)

V 000000 .None or not in universe

V 000001- .Disability income

V 89708 .

 Source of Income

 Retirement Income

D RET_YN 1 506 (0:2)

 Item 65b - Other than social security
 or VA benefits, did ... receive any
 pension or retirement income?

U P_STAT= 1 or 2

V 0 .Not in universe

V 1 .Yes

V 2 .No

D RET_SC1 1 507 (0:8)

 Item 65c - What was the source of

DATA SIZE BEGIN RANGE

 retirement income? Retirement income -
 Source 1

U RET_YN = 1

V 0 .None or not in universe

V 1 .Company or union pension

V 2 .Federal government retirement

V 3 .US military retirement

V 4 .State or local government

V .retirement

V 5 .US railroad retirement

V 6 .Regular payments from annuities

V .or paid insurance policies

V 7 .Regular payments from ira,

V .KEOGH, or 401(k) accounts

V 8 .Other sources or don't know

D RET_SC2 1 508 (0:8)

 Item 65c - Any other retirement income?
 Retirement income - Source 2 (See
 RET_SC1 for for sources of retirement)

U RET_YN = 1

D RET_VAL1 5 509 (00000:99999)

 Item 65e - How much did ... receive from
 source type 1 (See RET_SC1) during 20..

U RET_SC1 = 1

V 00000 .None or not in universe

V 00001- .Retirement income

V 64179 .

D RET_VAL2 5 514 (00000:99999)

 Item 65g - How much did ... receive from
 source type during 20.. 2 (See RET_SC2)

U RET_SC2 = 1

V 00000 .None or not in universe

V 00001- .Retirement income

V 54754 .

D RTM_VAL 6 519 (000000:199999)

 Recode total amount of retirement income
 received (combined amounts in RET_VAL1
 and RET_VAL2)

V 00000 .None or not in universe

V 000001- .Retirement income

V 118933 .

 Source of Income

 Interest Income

D INT_YN 1 525 (0:2)

 Item 66b - Did... own any interest
 earning accounts, funds, savings bonds,
 T-notes, IRAs, CDs, or other investments
 which pay interest?

U P_STAT = 1 or 2

V 0 .Not in universe

V 1 .Yes

V 2 .No

D INT_VAL 5 526 (00000:99999)

 Item 66c - How much did ... receive in
 interest from these sources during
 20--, including small amounts credited
 to accounts

U INT_YN = 1

V 000000 .None or not in universe

V 00001- .Interest income

V 55289 .

DATA	SIZE	BEGIN	RANGE
Source of Income Dividends Income *****			
D DIV_YN	1	531	(0:2)
Item 67b - Did ... own any shares of stock or any mutual fund shares?			
U P_STAT = 1 or 2			
V	0		.Not in universe
V	1		.Yes
V	2		.No
D FILLER	1	532	
Filler			
D DIV_VAL	6	533	(00000:999999)
Item 67c - How much did ... receive in dividends from stocks (mutual funds) during 20..?			
U DIV_YN = 1			
V	00000		.None or not in universe
V	00001-		.Dividends
V	999999.		

Source of Income Rent Income *****			
D RNT_YN	1	539	(0:2)
Item 68b - Did ... own any land, property rented to others, or receive income from royalties, from roomers or boarders, or from estates or trusts?			
U P_STAT = 1 or 2			
V	0		.Not in universe
V	1		.Yes
V	2		.No
D RNT_VAL	5	540	(-9999:99999)
Item 68c - How much did ... receive in income from rent after expenses during 20..?			
U RNT_YN = 1			
V	00000		.None or not in universe
V	-9999 -		.Rental income
V	71580 .		

Source of Income Education Assistance *****			
D ED_YN	1	545	(0:2)
Item 69c - Did ... receive educational assistance			
U P_STAT = 1 or 2			
V	0		.Not in universe
V	1		.Yes
V	2		.No
D OED_TYP1	1	546	(0:2)
Item Q66d(2, 3, & 4) - Source of educational assistance government assistance			
U ED_YN = 1			
V	0		.Not in universe
V	1		.Yes
V	2		.No
D OED_TYP2	1	547	(0:2)

DATA	SIZE	BEGIN	RANGE
Item Q66d(5) - Source of educational assistance scholarships, grants etc. from the school			
U ED_YN = 1			
V	0		.Not in universe
V	1		.Yes
V	2		.No
D OED_TYP3	1	548	(0:2)
Item Q66d(6)- Source of educational assistance other assistance(employers friends, etc.)			
U ED_YN = 1			
V	0		.Not in universe
V	1		.Yes
V	2		.No
D ED_VAL	5	549	(00000:99999)
Item 69h - Total amount of educational assistance received			
U ED_YN = 1			
V	00000		.None or not in universe
V	00001-		.Educational assistance
V	32097 .		

Source of Income Child Support *****			
D CSP_YN	1	554	(0:2)
Item 70b - Did ... receive child support payments?			
U P_STAT = 1 or 2			
V	0		.Not in universe
V	1		.Yes
V	2		.No
D CSP_VAL	5	555	(00000:99999)
Item 70c - How much did ... receive in child support payments			
U CSP_YN = 1			
V	00000		.None or not in universe
V	00001-		.Child support
V	99999 .		
D FILLER	6	560	
Filler			

Source of Income Financial assistance *****			
D FIN_YN	1	566	(0:2)
Item 72b - Did ... receive financial assistance?			
U P_STAT = 1 or 2			
V	0		.Not in universe
V	1		.Yes
V	2		.No
D FIN_VAL	5	567	(00000:99999)
Item 72c - How much did ... receive in financial assistance income during 20..?			
U FIN_YN = 1			
V	00000		.None or not in universe
V	00001-		.Financial assistance income
V	99999 .		

DATA SIZE BEGIN RANGE

Source of Income
Other Income

D OI_OFF 2 572 (00: 19)
 Item 73c
U OI_YN = 1
V 00 .NIU
V 01 .Social security
V 02 .Private pensions
V 03 .AFDC
V 04 .Other public assistance
V 05 .Interest
V 06 .Dividends
V 07 .Rents or royalties
V 08 .Estates or trusts
V 09 .State disability payments
V .(worker's comp)
V 10 .Disability payments (own
V .insurance)
V 11 .Unemployment compensation
V 12 .Strike benefits
V 13 .Annuities or paid up insurance
V .policies
V 14 .Not income
V 15 .Longest job
V 16 .Wages or salary
V 17 .Nonfarm self-employment
V 18 .Farm self-employment
V 19 .Anything else
V 20 .Alimony

D OI_YN 1 574 (0: 2)
 Item 73b - Did ... receive other income?
U P_STAT = 1 or 2
V 0 .None or not in universe
V 1 .Yes
V 2 .No

D OI_VAL 5 575 (00000: 99999)
 Item 73d - How much did ... receive in
 other incomes
U OI_YN = 1
V 00000 .None or not in universe
V 00001- .Other income
V 99999 .

Summary Income Values by Type

D PTOTVAL 8 580 (- 389961: 99999999)
 Recode - Total persons income
 (PARNVAL and POTHVAL)
V 0 .None or not in universe
V Neg amt .Income (loss)
V Pos amt .Income

D PARNVAL 8 588 (- 389961: 99999999)
 Recode - Total persons earnings
 (WSAL_VAL, SEMP_VAL, FRSE_VAL)
V 0 .None or not in universe
V Neg .Income (loss)
V Pos .Income

D POTHVAL 8 596 (- 389961: 99999999)
 Recode - Total other persons income
 (All income except pearnval)
V 0 .None
V Neg amt .Income (loss)
V Pos amt .Income

DATA SIZE BEGIN RANGE

Person Recodes

D PTOT_R 2 604 (00: 41)
 Recode - Total person income recode
V 00 .Not in universe
V 01 .Under \$2,500
V 02 . \$2,500 to \$4,999
V 03 . \$5,000 to \$7,499
V 04 . \$7,500 to \$9,999
V 05 . \$10,000 to \$12,499
V 06 . \$12,500 to \$14,999
V 07 . \$15,000 to \$17,499
V 08 . \$17,500 to \$19,999
V 09 . \$20,000 to \$22,499
V 10 . \$22,500 to \$24,999
V 11 . \$25,000 to \$27,499
V 12 . \$27,500 to \$29,999
V 13 . \$30,000 to \$32,499
V 14 . \$32,500 to \$34,999
V 15 . \$35,000 to \$37,499
V 16 . \$37,500 to \$39,999
V 17 . \$40,000 to \$42,499
V 18 . \$42,500 to \$44,999
V 19 . \$45,000 to \$47,499
V 20 . \$47,500 to \$49,999
V 21 . \$50,000 to \$52,499
V 22 . \$52,500 to \$54,999
V 23 . \$55,000 to \$57,499
V 24 . \$57,500 to \$59,999
V 25 . \$60,000 to \$62,499
V 26 . \$62,500 to \$64,999
V 27 . \$65,000 to \$67,499
V 28 . \$67,500 to \$69,999
V 29 . \$70,000 to \$72,499
V 30 . \$72,500 to \$74,999
V 31 . \$75,000 to \$77,499
V 32 . \$77,500 to \$79,999
V 33 . \$80,000 to \$82,499
V 34 . \$82,500 to \$84,999
V 35 . \$85,000 to \$87,499
V 36 . \$87,500 to \$89,999
V 37 . \$90,000 to \$92,499
V 38 . \$92,500 to \$94,999
V 39 . \$95,000 to \$97,499
V 40 . \$97,500 to \$99,999
V 41 . \$100,000 and over

D PERLIS 1 606 (1: 4)
 Recode - Low-income level of persons
 (Subfamily members have primary family
 recode)
V 1 .Below low-income level
V 2 .100 - 124 percent of the low-
V .income level
V 3 .125 - 149 percent of the low-
V .income level
V 4 .150 and above the low-income
V .level

D POV_UNIV 1 607 (0: 1)
 Poverty universe flag
V 0 .Person NIU
V 1 .Person in poverty universe

D WICYN 1 608 (0: 2)
 Who received WIC?
V 0 .NIU
V 1 .Received WIC
V 2 .Did not receive WIC

D FILLER 20 609

DATA	SIZE	BEGIN	RANGE
Filler			

Edited Health Insurance Items			
All Persons			

D MCARE	1	629	(1:2)
Item 74b - Was ... covered by medicare?			
U HMCARE =	1		
V	0		.NIU (children under 15)
V	1		.Yes
V	2		.No
D FILLER	5	630	
Filler			
D MCAID	1	635	(1:2)
Item 74d - Was ... covered by medicaid?			
U HMCALD =	1		
V	1		.Yes
V	2		.No
D FILLER	5	636	
Filler			
D CHAMP	1	641	(1:2)
Item 74f - Was ... covered by VA or military health care?			
U HCHAMP =	1		
V	1		.Yes
V	2		.No
D HI_YN	1	642	(0:2)
Item 75b - Was ... covered by private health insurance plan			
U HHI_YN =	1		
V	0		.Not in universe
V	1		.Yes
V	2		.No
D HIOWN	1	643	(0:2)
Item 75c - Was this health insurance plan coverage in ...'s own name?			
U HI_YN =	1		
V	0		.Not in universe
V	1		.Yes
V	2		.No
D HIEMP	1	644	(0:2)
Item 75d - Was this health insurance plan offered through ...'s current or former employer or union?			
U HIOWN =	1		
V	0		.Not in universe
V	1		.Yes
V	2		.No
D HIPAID	1	645	(0:3)
Item 75e - Did ...'s employer or union pay for all, part, or none of the cost of this health plan?			
U HIEMP =	1		
V	0		.Not in universe
V	1		.All
V	2		.Part
V	3		.None
D EMCONTRB	4	646	(0000:9999)
Employer contribution for health insurance			
V	0		.None

DATA	SIZE	BEGIN	RANGE
V			.Dollar amount
D HI	1	650	(0:2)
Covered by a health plan provided through their current or former employer or union (policyholder).			
U PRPERTYP =	2,3		
V	0		.NIU
V	1		.Yes
V	2		.No
D HITYP	1	651	(0:2)
Health insurance plan type.			
V	0		.NIU
V	1		.Family plan
V	2		.Self-only
D DEPHI	1	652	(0:1)
Covered by a health plan through employer or union (dependent).			
V	0		.NIU
V	1		.Yes
D HILIN1	2	653	(00:16)
Line number of policyholder, 1st employer- or union-provided plan. (Note: The policyholder is not in universe for this item.)			
V	0		.NIU
V	1 -16		.line number
D HILIN2	2	655	(00:16)
Line number of policyholder, 2nd employer- or union-provided plan. (Note: The policyholder is not in universe for this item.)			
V	0		.NIU
V	1 -16		.line number
D PAID	1	657	(0:3)
Did ...'s former or current employer or union pay for all, part, or none of the health insurance premium ?			
V	0		.NIU
V	1		.All
V	2		.Part
V	3		.None
D HIOUT	1	658	(0:2)
Employer or union plan covered someone outside the household.			
V	0		.NIU
V	1		.Yes
V	2		.No
D PRIV	1	659	(0:2)
Covered by a plan that they purchased directly, that is, a private plan not related to current or past employment (policyholder).			
V	0		.NIU
V	1		.Yes
V	2		.No
D PRITYP	1	660	(0:2)
Private health insurance plan type.			
V	0		.NIU
V	1		.Family plan
V	2		.Self-only

DATA	SIZE	BEGIN	RANGE
D DEPRIV	1	661	(0:1)
			Covered by private plan not related to current or past employment (dependent).
V	0	.No	or NIU
V	1	.Yes	
D PILIN1	2	662	(00:16)
			Line number of policyholder, 1st private health insurance plan. (Note: The policyholder is not in universe for this item.)
V	0	.NIU	
V	1 - 16	.line number	
D PILIN2	2	664	(00:16)
			Line number of policyholder, 2nd private health insurance plan. (Note: The policyholder is not in Universe for this item.)
V	0	.NIU	
V	1 - 16	.line number	
D POUT	1	666	(0:2)
			Private plan covered someone outside the household.
V	0	.NIU	
V	1	.Yes	
V	2	.No	
D OUT	1	667	(0:2)
			Covered by the health plan of someone who does not live in this house.
V	0	.NIU	
V	1	.Yes	
V	2	.No	
D CARE	1	668	(0:2)
			Covered by medicare, the health insurance for persons 65 years old and over or persons with disabilities.
V	0	.NIU	
V	1	.Yes	
V	2	.No	
D CAID	1	669	(0:2)
			Covered by (medicaid/local name), the government assistance program that pays for health care.
V	0	.NIU	
V	1	.Yes	
V	2	.No	
D MON	2	670	(00:12)
			Number of months covered by medicaid (or local name).
V	0	.NIU	
V	1 - 12	.Number of months covered.	
D OTH	1	672	(0:2)
			Covered by any other kind of health insurance, including CHAMPVA, VA or military health care, or the Indian health service? .
V	0	.NIU	
V	1	.Yes	
V	2	.No	
D OTYP_1	1	673	(0:1)
			Covered by TRICARE or military health care.
V	0	.No	
V	1	.Yes	

DATA	SIZE	BEGIN	RANGE
D OTYP_2	1	674	(0:1)
			Covered by CHAMPVA.
V	0	.No	
V	1	.Yes	
D OTYP_3	1	675	(0:1)
			Covered by VA.
V	0	.No	
V	1	.Yes	
D OTYP_4	1	676	(0:1)
			Covered by Indian health.
V	0	.No	
V	1	.Yes	
D OTYP_5	1	677	(0:1)
			Covered by other.
V	0	.No	
V	1	.Yes	
D OTHSTPER	1	678	(0:2)
			Covered by other type of health insurance (medi care, medi caid, ...).
V	0	.NIU	
V	1	.Yes	
V	2	.No	
D OTHSTYP1	2	679	(00:15)
			Other type of health insurance include medicaid, medicaid,
V	0	.NIU	
V	1	.Medi care	
V	2	.Medi caid	
V	3	.TRICARE	
V	4	.CHAMPVA	
V	5	.VA health care	
V	6	.Military health care	
V	7	.State Children's Health Insurance Program (CHIP)	
V	8	.Indian health service	
V	9	.Other government health care	
V	10	.Employer/union-provided (policyholder)	
V	11	.Employer/union-provided (as dependent)	
V	12	.Privately purchased (policyholder)	
V	13	.Privately purchased (as dependent)	
V	14	.Plan of someone outside the household	
V	15	.Other	
D OTHSTYP2	2	681	(00:15)
D OTHSTYP3	2	683	(00:15)
D OTHSTYP4	2	685	(00:15)
D OTHSTYP5	2	687	(00:15)
D OTHSTYP6	2	689	(00:15)
D HEA	1	691	(0:5)
			Would you say ...'s health in general is:
V	0	.NIU	
V	1	.Excellent	
V	2	.Very good	
V	3	.Good	
V	4	.Fair	
V	5	.Poor	

DATA	SIZE	BEGIN	RANGE
D IHSFLG	1	692	(1:2)
Recode: Covered by Indian Health Service? (OTYP_4 = 1 and/or OTHSTYP1-6 = 8)			
U All			
V	1	.Yes	
V	2	.No	
D AHIPER	1	693	(0:2)
Does person with no coverage reported previously have any coverage ?.			
V	0	.NIU	
V	1	.Yes	
V	2	.No	
D AHITYP1	2	694	(0:15)
D AHITYP2	2	696	(0:15)
D AHITYP3	2	698	(0:15)
D AHITYP4	2	700	(0:15)
D AHITYP5	2	702	(0:15)
D AHITYP6	2	704	(0:15)
What type of insurance (was/were) (Name/you) covered by in last year?			
V	0	.NIU	
V	1	.Medicare	
V	2	.Medicaid	
V	3	.Tricare	
V	4	.CAMPVA ("CHAMPVA" is the civilian health and medical program of the department of veteran's affairs.)	
V	5	.Va health care	
V	6	.Military health care	
V	7	.Children's health insurance program (chip)	
V	8	.Indian health service	
V	9	.Other government health care	
V	10	.Employer/union-provided (policyholder)	
V	11	.Employer/union-provided (as dependent)	
V	12	.Privately purchased (policyholder)	
V	13	.Privately purchased (as dependent)	
V	14	.Plan of someone outside the household	
V	15	.Other	
D PCHIP	1	706	(0:2)
Was child under age 19 covered by the state children's health insurance program ?			
V	0	.NIU	
V	1	.Yes	
V	2	.No	
D COV_GH	1	707	(1:2)
Recode - Includes dependents included in group health			
V	1	.Yes	
V	2	.No	
D COV_HI	1	708	(1:2)
Recode - Includes dependents covered by private health insurance			

DATA	SIZE	BEGIN	RANGE
V	1	.Yes	
V	2	.No	
D CH_MC	1	709	(0:2)
A_AGE less than 15			
Recode - Child covered by medicaid.			
V	0	.Not child's record	
V	1	.Yes	
V	2	.No	
D CH_HI	1	710	(0:3)
A_AGE less than 15			
Recode - Child covered by health insurance.			
V	0	.Not child's record	
V	1	.Covered by person in household	
V	2	.Covered by person outside of household	
V	3	.Not covered	
D FILLER	13	711	
Filler			

Person Index of Tax Filing Unit Head			

D MARG_TAX	2	724	(0:40)
Federal Income Marginal tax rate			
V	0	.None	
Marginal rate of 7 possible values:			
V		.10	
V		.15	
V		.25	
V		.28	
V		.33	
V		.35	
V		.40	
D CTC_CRD	5	726	(0:99999)
Child Tax Credit			
V	0	.None	
V		.Dollar amount	
D PENPLAN	1	731	(0:2)
Item 76a - Other than social security did the employer or union that ... worked for in 20.. have a pension or other type of retirement plan for any of the employees?			
U WRK_CHK = 1			
V	0	.Not in universe	
V	1	.Yes	
V	2	.No	
D PENINCL	1	732	(0:2)
Item 76b - Was ... included in that plan?			
U PENPLAN = 1			
V	0	.Not in universe	
V	1	.Yes	
V	2	.No	
D FILESTAT	1	733	(1:6)
Tax Filer status			
V	1	.Joint, both <65	
V	2	.Joint, one <65 & one 65+	
V	3	.Joint, both 65+	
V	4	.Head of household	
V	5	.Single	
V	6	.Nonfiler	
D DEP_STAT	2	734	(0:39)

DATA	SIZE	BEGIN	RANGE
			Dependency status pointer
V	0		.Not a dependent
V	01 - 39		.Person index of person who
V			.claimed this dependent
D	EIT_CRED	4	736 (0: 4999)
			Earn income tax credit
V	0		.None
V			.Dollar amount
D	ACTC_CRD	4	740 (0: 9999)
			Additional Child tax credit
V	0		.None
V			.Dollar amount
D	FICA	5	744 (0: 99999)
			Social security retirement payroll deduction
V	0		.None
V			.Dollar amount
D	FED_RET	6	749 (0: 999999)
			Federal retirement payroll deduction
V	0		.None
V			.Dollar amount
D	AGI	7	755 (- 9999: 9999999)
			Adjusted gross income
V	0		.None or not in universe
V			.Dollar amount
D	FILLER	1	762
			Filler
D	TAX_INC	7	763 (- 9999: 9999999)
			Taxable income amount
V	0		.None
V	- 9999 -		.Dollar amount
V	9999999		.
D	FEDTAX_BC	7	770 (- 9999: 9999999)
			Federal income tax liability, before credits
V	0		.None
V	- 9999 -		.Dollar amount
V	9999999		.
D	FEDTAX_AC	7	777 (- 9999: 9999999)
			Federal income tax liability, after all credits
V	0		.None
V	- 9999 -		.Dollar amount
V	9999999		.
D	STATETAX_B	6	784 (- 9999: 999999)
			State income tax liability, before credits
V	0		.None
V	- 9999 -		.Dollar amount
V	999999		.
D	STATETAX_A	6	790 (- 9999: 999999)
			State income tax liability, after all credits
V	0		.None
V	- 9999 -		.Dollar amount
V	999999		.
D	PRSWKXPNS	4	796 (0: 1999)
			Recode Work expenses
U			
V	0- 1999		.Dollar amount

DATA	SIZE	BEGIN	RANGE
D	PAIDCCYN	1	800 (0: 2)
			Which children needed paid-care while their parents worked ?
V	0		.NIU
V	1		.Yes
V	2		.No
D	PAIDCYNA	1	801 (0: 1)
			PAIDCCYN allocation flag.
V	0		.Not imputed or NIU
V	1		.Imputed
D	MOOP	7	802 (0: 9999999)
			Total annual medical out of pocket expenditures
V	0		. NIU
V	1- 9999999		.Dollar amount
D	PHIP_VAL	6	809 (0: 999999)
			Total annual amount paid for health insurance premiums
V	0		. NIU
V	1- 999999		.Dollar amount
D	POTC_VAL	5	815 (0: 99999)
			Edited amount paid for OTC health related items, all ages, recode
V	0		. NIU
V	1- 99999		.Dollar amount
D	PMED_VAL	6	820 (0: 999999)
			Edited amount paid for medical care and equipment (excluding OTC item), all ages
V	0		. NIU
V	1- 999999		.Dollar amount
D	CHSP_VAL	5	826 (0: 99999)
			What is the amount of child support paid?
V	0		. NIU
V	1- 99999		.Dollar amount
D	CHSP_YN	1	831 (0: 2)
			Required to pay child support?
V	0		.NIU
V	1		.Yes
V	2		.No
D	CHELSEW_YN	1	832 (0: 2)
			Does this person have a child living outside the household?
V	0		.NIU
V	1		.Yes
V	2		.No
D	FILLER	20	833
			Filler

Allocation Flags for Basic CPS edited and Allocated Items			

D	AXRRP	1	853 (0: 3)
			Relationship to reference person allocation flag
V	0		.No change
V	2		.Blank to value
V	3		.Value to value
D	AXAGE	1	854 (0: 4)
			Age allocation flag
V	0		.No change

DATA	SIZE	BEGIN	RANGE
V	4		. Allocated
D AXMARITL	1	855	(0:4)
			Marital status allocation flag
V	0		. No change
V	4		. Allocated
D AXSPOUSE	1	856	(0:3)
			Spouse's line number allocation flag
V	0		. No change
V	2		. Blank to value
V	3		. Value to value
D AXSEX	1	857	(0:4)
			Sex allocation flag
V	0		. No change
V	4		. Allocated
D AXHGA	1	858	(0:4)
			Highest grade attended allocation flag
V	0		. No change
V	4		. Allocated
D PXRACE1	2	859	
			Allocation flag for PRDTRACE
V	00		. Not allocated
V	01		. Blank - no change
V	02		. Don't know - no change
V	03		. Refused - no change
V	10		. Value to value
V	11		. Blank to value
V	12		. Don't know to value
V	13		. Refused to value
V	20		. Value to longitudinal value
V	21		. Blank to longitudinal value
V	22		. Don't know to longitudinal value
V	23		. Refused to longitudinal value
V	30		. Value to allocated value long
V	31		. Blank to allocated value long
V	32		. Don't know to allocated value long
V	33		. Refused to allocated value long
V	40		. Value to allocated value
V	41		. Blank to allocated value
V	42		. Don't know to allocated value
V	43		. Refused to allocated value
V	50		. Value to blank
V	52		. Don't know to blank
V	53		. Refused to blank
D PXHSPNON	2	861	
			Allocation flag for PEHSPNON
V	00		. Not allocated
V	01		. Blank - no change
V	02		. Don't know - no change
V	03		. Refused - no change
V	10		. Value to value
V	11		. Blank to value
V	12		. Don't know to value
V	13		. Refused to value
V	20		. Value to longitudinal value
V	21		. Blank to longitudinal value
V	22		. Don't know to longitudinal value
V	23		. Refused to longitudinal value
V	30		. Value to allocated value long
V	31		. Blank to allocated value long
V	32		. Don't know to allocated value long
V	33		. Refused to allocated value long
V	40		. Value to allocated value

DATA	SIZE	BEGIN	RANGE
V	41		. Blank to allocated value
V	42		. Don't know to allocated value
V	43		. Refused to allocated value
V	50		. Value to blank
V	52		. Don't know to blank
V	53		. Refused to blank
D PXCOHAB	2	863	(0:53)
			Demographics allocation flag for PECOAB
V	-1		. Not allocated
V	0		. Value - No change
V	1		. Blank - No change
V	2		. Don't know - No change
V	3		. Refused - No change
V	10		. Value to Value
V	11		. Blank to Value
V	12		. Don't know to Value
V	13		. Refused to Value
V	20		. Value to Longitudinal value
V	21		. Blank to Longitudinal value
V	22		. Don't know to Longitudinal value
V	23		. Refused to Longitudinal value
V	30		. Value to Allocated value long.
V	31		. Blank to Allocated value long.
V	32		. Don't know to Allocated value long.
V	33		. Refused to Allocated value long.
V	40		. Value to Allocated value
V	41		. Blank to Allocated value
V	42		. Don't know to Allocated value
V	43		. Refused to Allocated value
V	50		. Value to Blank
V	52		. Don't know to Blank
V	53		. Refused to Blank
D PXLNMOM	2	865	(0:53)
			Demographics Allocation flag for PELNMOM
			Same as PXLNDAD
D PXLNDAD	2	867	(0:53)
			Demographics Allocation flag for PELNDAD
V	0		. Value - No change
V	1		. Blank - No change
V	2		. Don't know - No change
V	3		. Refused - No change
V	10		. Value to Value
V	11		. Blank to Value
V	12		. Don't know to Value
V	13		. Refused to Value
V	20		. Value to Longitudinal value
V	21		. Blank to Longitudinal value
V	22		. Don't know to Longitudinal value
V	23		. Refused to Longitudinal value
V	30		. Value to Allocated value long.
V	31		. Blank to Allocated value long.
V	32		. Don't know to Allocated value long.
V	33		. Refused to Allocated value long.
V	40		. Value to Allocated value
V	41		. Blank to Allocated value
V	42		. Don't know to Allocated value
V	43		. Refused to Allocated value
V	50		. Value to Blank
V	52		. Don't know to Blank
V	53		. Refused to Blank

DATA	SIZE	BEGIN	RANGE
D PXMOMTYP	2	869	(0:53)
Demographics Allocation flag for PEMOMTYP			
Same as PXLNDAD			
D PXDADTYP	2	871	(0:53)
Demographics Allocation flag for			
PEDADTYP			
Same as PXLNDAD			
D PXAFEVER	2	873	(0:53)
Allocation flag for PEAFAEVER			
V	-1		.Not allocated
V	00		.Value - no change
V	01		.Blank - no change
V	02		.Don't know - no change
V	03		.Refused - no change
V	10		.Value to value
V	11		.Blank to value
V	12		.Don't know to value
V	13		.Refused to value
V	20		.Value to longitudinal value
V	21		.Blank to longitudinal value
V	22		.Don't know to longitudinal
V			.value
V	23		.Refused to longitudinal value
V	30		.Value to allocated value long
V	31		.Blank to allocated value long
V	32		.Don't know to allocated value
V			.long
V	33		.Refused to allocated value long
V	40		.Value to allocated value
V	41		.Blank to allocated value
V	42		.Don't know to allocated value
V	43		.Refused to allocated value
V	50		.Value to blank
V	52		.Don't know to blank
V	53		.Refused to blank
D PXAFWHN1	2	875	(-1:53)
Allocation flag for PEAFWHN1			
U PEAFAEVER=1			
V	-1		.Not allocated
V	00		.Value - no change
V	01		.Blank - no change
V	02		.Don't know - no change
V	03		.Refused - no change
V	10		.Value to value
V	11		.Blank to value
V	12		.Don't know to value
V	13		.Refused to value
V	20		.Value to longitudinal value
V	21		.Blank to longitudinal value
V	22		.Don't know to longitudinal
V			.value
V	23		.Refused to longitudinal value
V	30		.Value to allocated value long
V	31		.Blank to allocated value long
V	32		.Don't know to allocated value
V			.long
V	33		.Refused to allocated value long
V	40		.Value to allocated value
V	41		.Blank to allocated value
V	42		.Don't know to allocated value
V	43		.Refused to allocated value
V	50		.Value to blank
V	52		.Don't know to blank
V	53		.Refused to blank
D PXDISEAR	2	877	
Allocation Flag			
V	-1		.Not allocated
V	00		.Value - no change
V	01		.Blank - no change

DATA	SIZE	BEGIN	RANGE
V	02		.Don't know - no change
V	03		.Refused - no change
V	10		.Value to value
V	11		.Blank to value
V	12		.Don't know to value
V	13		.Refused to value
V	20		.Value to longitudinal value
V	21		.Blank to longitudinal value
V	22		.Don't know to longitudinal
V			.value
V	23		.Refused to longitudinal value
V	30		.Value to allocated value long
V	31		.Blank to allocated value long
V	32		.Don't know to allocated value
V			.long
V	33		.Refused to allocated value long
V	40		.Value to allocated value
V	41		.Blank to allocated value
V	42		.Don't know to allocated value
V	43		.Refused to allocated value
V	50		.Value to blank
V	52		.Don't know to blank
V	53		.Refused to blank
D PXDI SEYE	2	879	
Allocation Flag			
Values same as PXDI SEAR			
D PXDI SREM	2	881	
Allocation Flag			
Values same as PXDI SEAR			
D PXDI SPHY	2	883	
Allocation Flag			
Values same as PXDI SEAR			
D PXDI SDRS	2	885	
Allocation Flag			
Values same as PXDI SEAR			
D PXDI SOUT	2	887	
Allocation Flag			
Values same as PXDI SEAR			
D PXNATVTY	2	889	(0:53)
Allocation flag for PENATVTY			
V	-1		.Not allocated
V	00		.Value - no change
V	01		.Blank - no change
V	02		.Don't know - no change
V	03		.Refused - no change
V	10		.Value to value
V	11		.Blank to value
V	12		.Don't know to value
V	13		.Refused to value
V	20		.Value to longitudinal value
V	21		.Blank to longitudinal value
V	22		.Don't know to longitudinal
V			.value
V	23		.Refused to longitudinal value
V	30		.Value to allocated value long
V	31		.Blank to allocated value long
V	32		.Don't know to allocated value
V			.long
V	33		.Refused to allocated value
V			.long
V	40		.Value to allocated value
V	41		.Blank to allocated value
V	42		.Don't know to allocated value
V	43		.Refused to allocated value
V	50		.Value to blank
V	52		.Don't know to blank
V	53		.Refused to blank

DATA	SIZE	BEGIN	RANGE
D PXMNTVTY	2	891	(0: 53)
Allocation flag for PEMNTVTY			
Same as PXNATVTY			
D PXFNTVTY	2	893	(0: 53)
Allocation flag for PEFNTVTY			
Same as PXNATVTY			
D PXINUSYR	2	895	(0: 53)
Allocation flag for PEINUSYR			
Same as PXNATVTY			
D PRWERNAL	1	897	(0: 1)
V	0	.Not allocated	
V	1	.Allocated	
D PRHERNAL	1	898	(0: 1)
V	0	.Not allocated	
V	1	.Allocated	
D AXHRS	1	899	(0: 4)
V	0	.No change or children or armed	
V		.forces	
V	4	.Allocated	
D AXWHYABS	1	900	(0: 4)
V	0	.No change or children or armed	
V		.forces	
V	4	.Allocated	
D AXPAYABS	1	901	(0: 4)
V	0	.No change or children or armed	
V		.forces	
V	4	.Allocated	
D AXCLSWKR	1	902	(0: 4)
V	0	.No change or children or armed	
V		.forces	
V	4	.Allocated	
D AXNLFLJ	1	903	(0: 4)
V	0	.No change or children or armed	
V		.forces	
V	4	.Allocated	
D AXUSLHRS	1	904	(0: 4)
V	0	.No change or children or armed	
V		.forces	
V	4	.Allocated	
D AXHRLYWK	1	905	(0: 4)
V	0	.No change or children or armed	
V		.forces	
V	4	.Allocated	
D AXUNMEM	1	906	(0: 4)
V	0	.No change or children or armed	
V		.forces	
V	4	.Allocated	
D AXUNCOV	1	907	(0: 4)
V	0	.No change or children or armed	
V		.forces	
V	4	.Allocated	
D AXENRLW	1	908	(0: 4)
V	0	.No change or children or armed	
V		.forces	
V	4	.Allocated	
D AXHSCOL	1	909	(0: 4)

DATA	SIZE	BEGIN	RANGE
V	0	.No change or children or armed	
V		.forces	
V	4	.Allocated	
D AXFTPT	1	910	(0: 4)
V	0	.No change or children or armed	
V		.forces	
V	4	.Allocated	
D AXLFSR	1	911	(0: 4)
Labor force status recode allocation flag			
V	0	.No change or children or armed	
V		.forces	
V	4	.Allocated	

Allocation Flags for March Supplement
Edited and Allocated Items

D I_WORKYN	1	912	(0: 1)
V	0	.No change or children	
V	1	.Allocated	
D I_WTEMP	1	913	(0: 1)
V	0	.No change or children	
V	1	.Allocated	
D I_NWLOOK	1	914	(0: 1)
V	0	.No change or children	
V	1	.Allocated	
D I_NWLKWK	1	915	(0: 1)
V	0	.No change or children	
V	1	.Allocated	
D I_RSNNOT	1	916	(0: 1)
V	0	.No change or children	
V	1	.Allocated	
D I_WKSWK	1	917	(0: 1)
V	0	.No change or children	
V	1	.Allocated	
D I_WKCHK	1	918	(0: 1)
V	0	.No change or children	
V	1	.Allocated	
D I_LOSEWK	1	919	(0: 1)
V	0	.No change or children	
V	1	.Allocated	
D I_LKWEK	1	920	(0: 1)
V	0	.No change or children	
V	1	.Allocated	
D I_LKSTR	1	921	(0: 1)
V	0	.No change or children	
V	1	.Allocated	
D I_PYRSN	1	922	(0: 1)
V	0	.No change or children	
V	1	.Allocated	
D I_PHMEMP	1	923	(0: 1)
V	0	.No change or children	
V	1	.Allocated	
D I_HRSWK	1	924	(0: 1)
V	0	.No change or children	
V	1	.Allocated	

DATA	SIZE	BEGIN	RANGE	DATA	SIZE	BEGIN	RANGE
D I_HRCHK	1	925	(0:1)	D I_DISYN	1	938	(0:1)
V	0	.No change	or children	V	0	.No change	or children
V	1	.Allocated		V	1	.Allocated	
D I_PTYN	1	926	(0:1)	D I_ERNYN	1	939	(0:1)
V	0	.No change	or children	V	0	.No change	or children
V	1	.Allocated		V	1	.Allocated	
D I_PTWKS	1	927	(0:1)	D I_ERNSRC	1	940	(0:1)
V	0	.No change	or children	V	0	.No change	or children
V	1	.Allocated		V	1	.Allocated	
D I_PTRSN	1	928	(0:1)	D I_ERNVAL	1	941	(0:1)
V	0	.No change	or children	V	0	.No change	or children
V	1	.Allocated		V	1	.Allocated	
D I_LJCW	1	929	(0:1)	D I_RETSC2	1	942	(0:1)
V	0	.No change	or children	V	0	.No change	or children
V	1	.Allocated		V	1	.Allocated	
D I_INDUS	1	930	(0:1)	D I_WSYN	1	943	(0:1)
V	0	.No change	or children	V	0	.No change	or children
V	1	.Allocated		V	1	.Allocated	
D I_OCCUP	1	931	(0:1)	D I_WSVAL	1	944	(0:1)
V	0	.No change	or children	V	0	.No change	or children
V	1	.Allocated		V	1	.Allocated	
D I_NOEMP	1	932	(0:1)	D I_SEYN	1	945	(0:1)
V	0	.No change	or children	V	0	.No change	or children
V	1	.Allocated		V	1	.Allocated	
D I_NXTRES	1	933	(0:5)	D I_SEVAL	1	946	(0:1)
V	Imputation flag			V	0	.No change	or children
V	0	.NIU, or not changed		V	1	.Allocated	
V	1	.Assigned from householder		D I_FRMYN	1	947	(0:1)
V	2	.Assigned from spouse		V	0	.No change	or children
V	3	.Assigned from mother		V	1	.Allocated	
V	4	.Assigned from father		D I_FRMVAL	1	948	(0:1)
V	5	.Allocated from matrix		V	0	.No change	or children
D I_MIG1	1	934	(0:5)	V	1	.Allocated	
V	MIGSAME imputation flag.			D I_UCYN	1	949	(0:1)
V	0	.NIU, or not changed.		V	0	.No change	or children
V	1	.Assigned from householder.		V	1	.Allocated	
V	2	.Assigned from spouse		D I_UCVAL	1	950	(0:4)
V	3	.Assign from mother		V	0	.No allocation	
V	4	.Assign from father		V	1	.Allocated from hot deck	
V	5	.Allocated from matrix MIG1		V	2	.Allocated a loss	
V	6	.Allocated from matrix MIG2		V	3	.Statistically matched at Level 1	
V	7	.Allocated from MIG3		V	4	.Statistically matched at Level 2	
V	8	.Allocated from MIG4		D I_WCYN	1	951	(0:1)
V	9	.Allocated from MIG5		V	0	.No change	or children
V	10	.Allocated from MIG6		V	1	.Allocated	
D I_MIG2	2	935	(0:10)	D I_WCTYP	1	952	(0:1)
V	MIG_ST imputation flag.			V	0	.No change	or children
V	0	.NIU, or not changed.		V	1	.Allocated	
V	1	.Assigned from householder		D I_WCVAL	1	953	(0:4)
V	2	.Assigned from spouse		V	0	.No allocation	
V	3	.Assigned from mother		V	1	.Allocated from hot deck	
V	4	.Assigned from father		V	2	.Allocated a loss	
V	5	.Allocated from matrix MIG1		V	3	.Statistically matched at Level 1	
V	6	.Allocated from matrix MIG2		V	4	.Statistically matched at Level 2	
V	7	.Allocated from MIG3		D I_SSYN	1	954	(0:1)
V	8	.Allocated from MIG4		V	0	.No change	or children
V	9	.Allocated from MIG5					
V	10	.Allocated from MIG6					
D I_MIG3	1	937	(0:5)				
V	Imputation flag.						
V	0	.NIU, or not changed.					
V	1	.State and below assigned					
V	2	.County and below assigned					
V	3	.MCD and below assigned					
V	4	.Place only					
V	5	.County in New York City					
V		.assigned					

DATA	SIZE	BEGIN	RANGE
V	1		. Allocated
D I_SSVAl	1	955	(0: 4)
V	0		. No allocation
V	1		. Allocated from hot deck
V	2		. Allocated a loss
V	3		. Statistically matched at Level 1
V	4		. Statistically matched at Level 2
D RESNSSA	1	956	(0: 1)
RESNSS1_2			allocation flag
V	0		. Not imputed or not in universe
V	1		. Imputed
D I_SSI YN	1	957	(0: 1)
V	0		. No change or children
V	1		. Allocated
D SSKI DYNA	1	958	(0: 1)
SSKIDYN			allocation flag
V	0		. Not imputed or not in universe
V	1		. Imputed
D I_SSI VAL	1	959	(0: 4)
V	0		. No allocation
V	1		. Allocated from hot deck
V	2		. Allocated a loss
V	3		. Statistically matched at Level 1
V	4		. Statistically matched at Level 2
D RESNSSIA	1	960	(0: 1)
RESNSS1_2			allocation flag
V	0		. Not imputed or not in universe
V	1		. Imputed
D I_PAWYN	1	961	(0: 1)
V	0		. No change or children
V	1		. Allocated
D SSI KDYNA	1	962	(0: 1)
SSIKIDYN			allocation flag
V	0		. Not imputed or not in universe
V	1		. Imputed
D I_PAWTYP	1	963	(0: 1)
V	0		. No change or children
V	1		. Allocated
D I_PAWMD	1	964	(0: 1)
V	0		. No change or children
V	1		. Allocated
D I_PAWVAL	1	965	(0: 4)
V	0		. No allocation
V	1		. Allocated from hot deck
V	2		. Allocated a loss
V	3		. Statistically matched at Level 1
V	4		. Statistically matched at Level 2
D I_VETYN	1	966	(0: 1)
V	0		. No change or children
V	1		. Allocated
D I_VET TYP	1	967	(0: 1)
V	0		. No change or children
V	1		. Allocated
D I_VETQVA	1	968	(0: 1)
V	0		. No change or children
V	1		. Allocated
D I_VETVAL	1	969	(0: 4)

DATA	SIZE	BEGIN	RANGE
V	0		. No allocation
V	1		. Allocated from hot deck
V	2		. Allocated a loss
V	3		. Statistically matched at Level 1
V	4		. Statistically matched at Level 2
D I_SURYN	1	970	(0: 1)
V	0		. No change or children
V	1		. Allocated
D I_SURSC1	1	971	(0: 1)
V	0		. No change or children
V	1		. Allocated
D I_SURSC2	1	972	(0: 1)
V	0		. No change or children
V	1		. Allocated
D I_SURVL1	1	973	(0: 4)
V	0		. No allocation
V	1		. Allocated from hot deck
V	2		. Allocated a loss
V	3		. Statistically matched at Level 1
V	4		. Statistically matched at Level 2
D I_SURVL2	1	974	(0: 4)
V	0		. No allocation
V	1		. Allocated from hot deck
V	2		. Allocated a loss
V	3		. Statistically matched at Level 1
V	4		. Statistically matched at Level 2
D I_DISHP	1	975	(0: 1)
V	0		. No change or children
V	1		. Allocated
D I_DISCS	1	976	(0: 1)
V	0		. No change or children
V	1		. Allocated
D I_DISSC1	1	977	(0: 1)
V	0		. No change or children
V	1		. Allocated
D I_DISSC2	1	978	(0: 1)
V	0		. No change or children
V	1		. Allocated
D I_DISVL1	1	979	(0: 4)
V	0		. No allocation
V	1		. Allocated from hot deck
V	2		. Allocated a loss
V	3		. Statistically matched at Level 1
V	4		. Statistically matched at Level 2
D I_DISVL2	1	980	(0: 4)
V	0		. No allocation
V	1		. Allocated from hot deck
V	2		. Allocated a loss
V	3		. Statistically matched at Level 1
V	4		. Statistically matched at Level 2
D I_RETYN	1	981	(0: 1)
V	0		. No change or children
V	1		. Allocated
D I_RETSC1	1	982	(0: 1)
V	0		. No change or children
V	1		. Allocated
D I_RETVL1	1	983	(0: 4)
V	0		. No allocation

DATA	SIZE	BEGIN	RANGE	DATA	SIZE	BEGIN	RANGE
V	1	.	Allocated from hot deck	V	4	.	Statistically matched at Level 2
V	2	.	Allocated a loss				
V	3	.	Statistically matched at Level 1	D FILLER	2	997	
V	4	.	Statistically matched at Level 2	Filler			
D I_RETVL2	1	984	(0: 4)	D I_FINYN	1	999	(0: 1)
V	0	.	No allocation	V	0	.	No change or children
V	1	.	Allocated from hot deck	V	1	.	Allocated
V	2	.	Allocated a loss				
V	3	.	Statistically matched at Level 1	D I_FINVAL	1	1000	(0: 4)
V	4	.	Statistically matched at Level 2	V	0	.	No allocation
				V	1	.	Allocated from hot deck
D I_INTYN	1	985	(0: 1)	V	2	.	Allocated a loss
V	0	.	No change or children	V	3	.	Statistically matched at Level 1
V	1	.	Allocated	V	4	.	Statistically matched at Level 2
D I_INTVAL	1	986	(0: 4)	D I_OIVAL	1	1001	(0: 4)
V	0	.	No allocation	V	0	.	No allocation
V	1	.	Allocated from hot deck	V	1	.	Allocated from hot deck
V	2	.	Allocated a loss	V	2	.	Allocated a loss
V	3	.	Statistically matched at Level 1	V	3	.	Statistically matched at Level 1
V	4	.	Statistically matched at Level 2	V	4	.	Statistically matched at Level 2
D I_DIVYN	1	987	(0: 1)	D WICYNA	1	1002	(0: 1)
V	0	.	No change or children	WICYN			allocation flag
V	1	.	Allocated	V	0	.	Not imputed or not in universe
				V	1	.	Imputed
D I_DIVVAL	1	988	(0: 4)	D I_HI	1	1003	(0: 1)
V	0	.	No allocation	Imputation item: HI			
V	1	.	Allocated from hot deck	V	0	.	No
V	2	.	Allocated a loss	V	1	.	Allocated
V	3	.	Statistically matched at Level 1				
V	4	.	Statistically matched at Level 2	D I_DEPHI	1	1004	(0: 1)
				Imputation item: DEPHI			
D I_RNTYN	1	989	(0: 1)	V	0	.	No
V	0	.	No change or children	V	1	.	Allocated
V	1	.	Allocated				
				D I_PAID	1	1005	(0: 1)
D I_RNTVAL	1	990	(0: 4)	Imputation item: PAID			
V	0	.	No allocation	V	0	.	No
V	1	.	Allocated from hot deck	V	1	.	Allocated
V	2	.	Allocated a loss				
V	3	.	Statistically matched at Level 1	D I_HIOUT	1	1006	(0: 1)
V	4	.	Statistically matched at Level 2	Imputation item: HIOUT			
				V	0	.	No
D I_EDYN	1	991	(0: 1)	V	1	.	Allocated
V	0	.	No change or children				
V	1	.	Allocated	D I_PRIV	1	1007	(0: 1)
				Imputation item: PRIV			
D I_EDTYP1	1	992	(0: 1)	V	0	.	No
V	0	.	No change or children	V	1	.	Allocated
V	1	.	Allocated				
				D I_DEPRIV	1	1008	(0: 1)
D I_EDTYP2	1	993	(0: 1)	Imputation item: DEPRIV			
V	0	.	No change or children	V	0	.	No
V	1	.	Allocated	V	1	.	Allocated
D I_OEDVAL	1	994	(0: 4)	D I_POUT	1	1009	(0: 1)
V	0	.	No allocation	Imputation item: POUT			
V	1	.	Allocated from hot deck	V	0	.	No
V	2	.	Allocated a loss	V	1	.	Allocated
V	3	.	Statistically matched at Level 1				
V	4	.	Statistically matched at Level 2	D I_OUT	1	1010	(0: 1)
				Imputation item: OUT			
D I_CSPYN	1	995	(0: 1)	V	0	.	No
V	0	.	No change or children	V	1	.	Allocated
V	1	.	Allocated				
				D I_CARE	1	1011	(0: 2)
D I_CSPVAL	1	996	(0: 4)	Imputation item: CARE			
V	0	.	No allocation	V	0	.	No
V	1	.	Allocated from hot deck	V	1	.	Allocated
V	2	.	Allocated a loss	V	2	.	Logical imputed
V	3	.	Statistically matched at Level 1				

DATA	SIZE	BEGIN	RANGE
D I_CAID	1	1012	(0:2)
Imputation item: CAID			
V	0	No	
V	1	Allocated	
V	2	Logical imputed	
D I_MON	1	1013	(0:1)
Imputation item: MON			
V	0	No	
V	1	Allocated	
D I_OTH	1	1014	(0:2)
Imputation item: oth			
V	0	No	
V	1	Allocated	
V	2	Logical imputed	
D I_OTYP	1	1015	(0:2)
Imputation items: OTYP_1, ..., OTYP_5.			
V	0	No	
V	1	Allocated	
V	2	Logical imputed	
D I_OSTPER	1	1016	(0:1)
Imputation item: OTHSTPER			
V	0	No	
V	1	Allocated	
D I_OSTYP	1	1017	(0:1)
Imputation items: OTHSTYP1, ..., OTHSTYP6.			
V	0	No	
V	1	Allocated	
D I_HEA	1	1018	(0:1)
Imputation item: HEA			
V	0	No	
V	1	Allocated	
D IAHIPER	1	1019	(0:1)
AHIPER allocation flag.			
V	0	Not imputed OR NIU	
V	1	Imputed	
D IAHITYP	1	1020	(0:1)
AHITYP allocation flag.			
V	0	Not imputed OR NIU	
V	1	NIU	
D I_PCHIP	1	1021	(0:1)
PCHIP allocation flag.			
V	0	Not imputed or NIU	
V	1	Imputed	
D I_PENPLA	1	1022	(0:1)
V	0	No change or children	
V	1	Allocated	
D I_PENINC	1	1023	(0:1)
V	0	No change or children	
V	1	Allocated	
D I_PHIPVAL	1	1024	(0:5)
Allocation flag for PHIP_VAL.			
V	0	Valid response or niu	
V	1	Allocated at family level (non-elderly only)	
V	2	Allocated at individual level (elderly only)	
V	3	Missing in family with at least one valid response	

DATA	SIZE	BEGIN	RANGE
V	4	Value changed to \$0 because all family members are uninsured	
V	5	Logical imputation equal to \$0 for elderly Medicare enrollees, elderly uninsured, non-elderly where entire family is uninsured	
D I_POTCVAl	1	1025	(0:1)
Imputation item: POTC_VAL			
V	0	No	
V	1	Allocated	
D I_PMEDVAL	1	1026	(0:1)
Imputation item: PMED_VAL			
V	0	No	
V	1	Allocated	
D I_CHSPVAL	1	1027	(0:1)
Imputation item: CHSP_VAL			
V	0	No	
V	1	Allocated	
D I_CHSPYN	1	1028	(0:1)
Imputation item: CHSP_YN			
V	0	No	
V	1	Allocated	
D I_CHELSEWYN	1	1029	(0:1)
Imputation item: CHELSEW_YN			
V	0	No	
V	1	Allocated	
D FILLER	20	1030	
Filler			
D A_WERNTF	1	1050	(0:1)
Current earnings - Weekly pay Topcoded flag			
D A_HERNTF	1	1051	(0:1)
Current earnings - Hourly pay Topcoded flag			
D TCERNVAL	1	1052	(0:1)
Earnings from employer or self- employment, topcoded flag			
D TCWSVAL	1	1053	(0:1)
Wage and salary income topcoded flag			
D TCSEVAL	1	1054	(0:1)
Nonfarm self employment income topcoded flag			
D TCFFMWAL	1	1055	(0:1)
Farm self employment income topcoded flag			
D TSURVAL1	1	1056	(0:1)
Survivors income, source 1, Topcoded flag			
V	0	Not topcoded	
V	1	Topcoded	
D TSURVAL2	1	1057	(0:1)
Survivors income, source 2, Topcoded flag			
V	0	Not topcoded	
V	1	Topcoded	
D TDISVAL1	1	1058	(0:1)

DATA	SIZE	BEGIN	RANGE
			Disability income, source 1, Topcoded flag
V	0		.Not topcoded
V	1		.Topcoded
D TDISVAL2	1	1059	(0:1) Disability income, source 2, Topcoded flag
V	0		.Not topcoded
V	1		.Topcoded
D TRETVAL1	1	1060	(0:1) Retirement income, source 1, Topcoded flag
V	0		.Not topcoded
V	1		.Topcoded
D TRETVAL2	1	1061	(0:1) Retirement income, source 2, Topcoded flag
V	0		.Not topcoded
V	1		.Topcoded
D TINT_VAL	1	1062	(0:1) Interest income Topcoded flag
V	0		.Not topcoded
V	1		.Topcoded
D TDIV_VAL	1	1063	(0:1) Dividend income Topcoded flag
V	0		.Not topcoded
V	1		.Topcoded
D TRNT_VAL	1	1064	(0:1) Rent income Topcoded flag
V	0		.Not topcoded
V	1		.Topcoded
D TED_VAL	1	1065	(0:1) Education assistance Topcoded flag
V	0		.Not topcoded
V	1		.Topcoded
D TCSP_VAL	1	1066	(0:1) Child support payments Topcoded flag
V	0		.Not topcoded
V	1		.Topcoded
D FILLER	1	1067	Filler
D TFIN_VAL	1	1068	(0:1) Financial assistance Topcoded flag
V	0		.Not topcoded
V	1		.Topcoded
D TOI_VAL	1	1069	Other income Topcoded flag
V	0		.Not topcoded
V	1		.Topcoded
D TPHP_VAL	1	1070	(0:1) Health insurance premiums Topcoded flag
V	0		.Not topcoded
V	1		.Topcoded

DATA	SIZE	BEGIN	RANGE
D TPOTC_VAL	1	1071	(0:1) OTC medical expenses Topcoded flag
V	0		.Not topcoded
V	1		.Topcoded
D TPMED_VAL	1	1072	(0:1) Medical expenses (except OTC) Topcoded flag
V	0		.Not topcoded
V	1		.Topcoded
D TCHSP_VAL	1	1073	(0:1) Child support paid Topcoded flag
V	0		.Not topcoded
V	1		.Topcoded
D FILLER	3	1074	Filler