ASEC 2019 Public Use Data Dictionary

Record Type: Household

Variable	Length	Position	Range	Variable	Length	Posi	ition	Range
Topic: Re	cord Ideni	tifiers		Topic: Ge	ography			
SubTop	ic: Recora	l Туре		SubTop	ic: Geogra	aphy		
HRECORD		1 1	(1:1)	GEDIV		1	42	(0:9)
Record Type	e. Used to ide	entify records on asc	cii file.	Recode - Ce	nsus division	of cur	rent residence	
	HOUSEHOLI			2 = 1 3 = 1	New England Middle Atlanti East North Co West North C	ic entral		
SubTop	ic: Match	Keys		5 = 3	South Atlantic East South C	С		
FILEDATE		6 2	0	7 = 1	West South (Mountain			
File creation	date in MMD	DYY format			Pacific			
Values: Date	е			Universe: A	II Households	3		
Universe: A	II records			05550			40	(4.4)
		4 0	(4.0)	GEREG		1	43	(1:4)
H_HHNUM		1 8	(1:8)	Region	N. 41 .			
this sample a	address. If th	titier for unique set his group changes be er is incremented b		3 = 3	Midwest South			
	= Household				West II Households			
Universe: A	II Households	S		Offiverse. A	ii i iouserioius	•		
H_IDNUM		20 9	(NA)	GESTFIPS		2	44	(1:56)
Household id	d number. Sa	ame as characters	1-20 of PERIDNUM.	State FIPS of	ode			
Values: ID N Universe: A	lumber II households	:			66 State code			
H_SEQ		5 29	(00001:99999)	GTCBSA		5	46	(00000:79600)
	equence nun		(00001.00000)	Metropolitan	CBSA FIPS	CODE		
Values: 000	01- 99999=H	ousehold sequence	number		0 = Non-met 60 - 79600 =			
Universe: A	II Households	5		Universe: A	ll Households	3		
Topic: We	eights			GTCBSAST		1	51	(1:4)
SubTop	ic: ASEC	Supplement			/Balance stat			()
HSUP_WGT	lement Final	,	00000000:999999999)	3 = 1	Principal city Balance of Cl Non CBSA Not identified			
	plied decima _HHTYPE =	ls (example: 25521 1	2=2552.12)		Il Households			

Universe: All Households

Variable	Length	Position	Range	Variable	Length	Position	Range
GTCBSASZ		1 52	(0:7)	H_LIVQRT		2 62	(01:12
Metropolitan a	rea (CBSA)) size		Type of living	quarters (re	ecode)	
2 = 10 3 = 25 4 = 50 5 = 1, 6 = 2,	00,000 - 249 50,000 - 499 00,000 - 999 000,000 - 2 500,000 - 4 000,000+	9,999 9,999 ,499,999 ,999,999		02 = 03 = 04 = 05 = adde	House, apt. HU in nontr HU, perm, HU in room Mobile homed	ansient hotel, etc. in trans. hotel, mot ing house e or trailer with no	
				adde 07 =	ed HU not spe	cified above	
This o	Not identifi 10 = Specif code must b TFIPS) in o	ic county code (See be used in combinati rder to uniquely ider	on with a State Code	Othe 08 = 09 = 10 = 11 =	er Unit Otrs not hu Unit not per Tent or trail Student qua Other not H	in rooming or boar m in trans. hotel, n er site arters in college do U	notel, etc.
Universe: All	Housenoids	5		H_MIS		1 64	(1:8
GTCSA		3 56	(000:720)	Month in sam	nple	.	(
	Statistical A	rea (CSA) FIPS Co	` ,	Values: 1-8 =	•	ample	
Values: 000 =		r not identified		Universe: Al		•	
Universe: All				HEFAMINC		2 65	(-1:16
GTINDVPC	ain al Oite C	1 59	(0:7)		onfamily ho	c CPS iincome scre usehold, income in	eener question. cludes only that of
1-7 = code multip	ot identified (See Apperidentifies spots spile identifies spots spile principal ination with to uniquely	, non-met, or not a p ndix E) Note: Whene pecific principal cities cities. This code mu the CBSA FIPS Cor identify a specific ci	ever possible this is in a CBSA that has ust be used in de (GTCBSA) in	02=5 03=5 04=5 05=5 06=5 07=5	lot in univers Less than \$5 \$5,000 to \$7 \$7,500 to \$9 \$10,000 to \$ \$12,500 to \$ \$15,000 to \$ \$220,000 to \$ \$25,000 to \$ \$30,000 to \$,000 ,499 ,999 12,499 14,999 19,999 24,999	
GTMETSTA		1 60	(1:3)		\$35,000 to \$340,000 to \$		
	etropolitan on-metropo ot identified			12=9 13=9 14=9 15=9	\$50,000 to \$ \$60,000 to \$ \$75,000 to \$ \$100,000 to \$ \$150,000 and	59,999 74,999 99,999 \$149,999 d over	
Topic: Den	nogranhi	CS					
-	<u> </u>	cs hold Characteris	stics	HH5TO18	nhar of parce	2 67 ons in household a	(0:16 ge 5 to 18
H_HHTYPE	. 1100000	1 61	(1:3)	Values: 00 =	•	and in HouseHold d	9001010
Type of house	hold intend		(1.3)	01-1	6 = Number	persons 5 to 18	
Values: 1 = In				Universe: Al	l Household	S	

ariable Len	ngth Position	Range	Variable	Length	Position	Range
HHSTATUS	1 69	(0:3)	SubTopio	c: Allocati	on Flags	
Recode - Househol	d status		I_HUNITS		1 79	(0:1
	universe (group quarter	s)	Allocation flag	for HUNITS		•
1 = Primary 2 = Nonfan	nily householder living	alone	Values: 0 = N			
3 = Nonfan <i>Universe:</i> H_TYPE	nily householder living	with nonrelatives	1 = A <i>Univer</i> se: H_	llocated HHTYPE = 1		
HNUMFAM	2 70	(00:16)	Topic: Bas	ic CPS Ite	ems	
Number of families	in household	,	-		old Characteris	tics
Values: 00 = Nonin 01-16 = Nu	terview household mber of families in HH	LD	H_MONTH	. Housen	2 80	(03:03
Universe: H_HHTY			Month of surv	ey		
HRHTYPE	2 72	(00:10)	Values: 03=M Universe: All			
Household type	l					
	nterview household		H_NUMPER		2 82	(0:16
01 = Marrie Armed For	ed couple primary famil ces)	y (neither spouse in	Number of pe	rsons in hous	sehold	
02 = Marrie Forces)	ed couple primary famil	y (one spouse in Armed		6 = Number o	f persons in HHLD	
04 = Unma	rried civilian female pri rried civilian female pri ry family household - re	ary family householder mary family householder eference person in	Universe: H_	HHTYPE = 1		
	ces and unmarried n male nonfamily hous	eholder	H_RESPNM		2 84	(0:16
07 = Civilia	n female nonfamily ho	useholder	Line number of	of household	respondent	
in Armed F 09 = Group 1994)	orces quarters with actual fa			=Line numbe	(non-interview or pr er	roxy respondent)
Universe: H_HHTY	quarters with seconda 'PE = 1	ily ilidividuals offiy	H_TELAVL		1 86	(0:2
	ı		Telephone ava	ailable		(
HUNDER15 Recode: Number of	2 74 persons in household	(0:16) under age 15	Values: 0 = N 1 = Y	ot in universe	e	
Values: 00 = None			2 = N	-		
01-16 = Nu <i>Univer</i> se: H_HHTY	mber persons under 19 PE=1	5	Universe: H_	TELHHD = 2		
			H_TELHHD		1 87	(0:2)
IUNDER18	2 76	(0:16)	Telephone in I	household	I	
Recode - Number o Values: 00 = None	of persons in HHLD und	ler age 18	1=Ye	S	(non-interview)	
01-16 = Nu <i>Univer</i> se: H_HHT\	mber persons under 18 PE = 1	3	2=No <i>Universe:</i> H_			
HUNITS	1 78	(0:5)	H_TELINT		1 88	(0:1
How many units in	the structure?		Telephone into	erview accep	table	
			Values: 0=No 1=Ye		No	
1 = 1 Unit						
Values: 0 = NIU 1 = 1 Unit 2 = 2 Units 3 = 3 - 4 Ui 4 = 5 - 9 Ui 5 = 10+ Un	nits		Universe: H_	TELAVL = 1		

H_TENURE 1 89 (0:3) Tenure Values: 0=Not in universe 1=Owned or being bought 2=Rentied 3=No cash rent Universe: H_HHTYPE = 1 H_TYPEBC 2 90 (0:19) Item 15 - Type B/C Values: 00=Interviewed or Type A TYPE B 01 = Vacant - regular 02 = Vacant - storage of HHLD furniture 03 = Temp occ by persons with URE 04 = Unift or to be demolished 05 = Under construction, not ready 06 = Converted to temp business or storage 07 = Occ by AF members or persons under 15 08 = Unocc tent or trailer site 09 = Permit granted, construction not started 10 = Other Type C 11 = Demolished 12 = House of trailer moved 13 = Outside segment 14 = Converted to perm business or storage 15 = Merged 16 = Condemned 17 = Built after April 1, 1980 18 = Unused line of listing sheet 19 = Other Universe: H_HHTYPE = 3 H_YEAR	ariable I	Length	Position	Range	Variable	Length	Posi	ition	Range
Values: 0=Not in universe 1=Owned or being bought 2=Rented 3=No cash rent Universe: H_HHTYPE = 1 H_TYPEBC	_TENURE		1 89	(0:3)	H1TELHHD		1	98	(0:4
1=Owned or being bought 2=Rented 3=No cash rent Universe: H_HHTYPE = 1 H_TYPEBC 2 90 (0:19) Item 15 - Type B/C Values: 00-Interviewed or Type A TYPEB 01 = Vacant - regular 02 = Vacant - storage of HHLD furniture 03 = Temp occ by persons with UKE 04 = Unitir or to be demolished 05 = Under construction, not ready 06 = Converted to temp business or storage 07 = Occ by AF members or persons under 15 08 = Unocc tent or trailer site 09 = Permit granted, construction not started 10 = Other Type C 11 = Demolished 12 = House or trailer moved 13 = Outside segment 14 = Converted to perm business or storage 15 = Merged 16 = Condemned 17 = Bull after April 1, 1980 18 = Unused line of listing sheet 19 = Other Universe: H_HHTYPE = 3 H_YEAR 4 92 (1999:2999) Values: 1999-2999 Universe: All Households SubTopic: Allocation Flags HILIVART 1 96 (0:7) Allocation flag for H_LIVQRT Values: 0=No change 4=Allocated 7=Blank to NA - no error Universe: All Households	enure				Allocation fla	g for H_TEL	HHD		
TYPEBC 2 90 (0:19)	1=Owne 2=Rente 3=No ca	ed or bein ed ash rent	g bought		1=V 4=A	alue to blank llocated			
Item 15 - Type B/C Values: 00=Interviewed or Type A TYPEB 01 = Vacant - regular 02 = Vacant - storage of HHLD furniture 03 = Temp occ by persons with URE 04 = Unfit or to be demolished 05 = Under construction, not ready 06 = Converted to temp business or storage 07 = Occ by AF members or persons under 15 08 = Unocc tent or trailer site 09 = Permit granted, construction not started 10 = Other Type C 11 = Demolished 12 = House or trailer moved 13 = Outside segment 14 = Converted to perm business or storage 15 = Merged 16 = Condemned 17 = Built after April 1, 1980 18 = Unused line of listing sheet 19 = Other Universe: H_HHTYPE = 3 H_YEAR 4 92 (1999:2999) Year of survey Values: 1999-2999 Universe: All Households SubTopic: Allocation Flags HILIVQRT 1 96 (0:7) Allocation flag for H_LEUQRT Values: 0=No change 4=Allocated 7=Blank to NA - no error Universe: All Households			<u> </u>		H1TELINT		1	99	(0:4
Values: 00=Interviewed or Type A TYPEB Off = Vacant - regular 02 = Vacant - regular 02 = Vacant - storage of HHLD furniture 03 = Temp occ by persons with UFE 04 = Unfit or to be demolished 05 = Under construction, not ready 06 = Converted to temp business or storage 07 = Occ by AF members or persons under 15 08 = Unocc tent or trailer site 09 = Permit granted, construction not started 10 = Other Type C 11 = Demolished 12 = House or trailer moved 13 = Outside segment 14 = Converted to perm business or storage 15 = Merged 16 = Condemned 17 = Buit after April 1, 1980 18 = Unused line of listing sheet 19 = Other Universe: H_HHTYPE = 3 H_YEAR 4 92 (1999:2999) Year of survey Values: 1999-2999 Universe: All Households SubTopic: Allocation Flags HILIVQRT 1 96 (0:7) Allocation flag for H_LIVQRT Values: 0=No change 4=Allocated 7=Blank to NA - no error Universe: All Households	_TYPEBC		2 90	(0:19)	Allocation fla	g for H_TEL	AVL		,
03 = Temp occ by persons with URE 04 = Unfit or to be demolished 05 = Under construction, not ready 06 = Converted to temp business or storage 07 = Occ by AF members or persons under 15 08 = Unocc tent or trailer site 09 = Permit granted, construction not started 10 = Other Type C 11 = Demolished 12 = House or trailer moved 13 = Outside segment 14 = Converted to perm business or storage 15 = Merged 16 = Condemned 17 = Built after April 1, 1980 18 = Universe: H_HHTYPE = 3 H_YEAR 4 92 (1999:2999) Year of survey Values: 1999-2999 Universe: All Households SubTopic: Allocation Flags HILIVQRT 1 96 (0:7) Allocation flag for H_LIVQRT Values: 0=No change 4=Allocated 7=Blank to NA - no error Universe: All Households	alues: 00=Inte	rviewed o 3 acant - reg	ıular	iture	1=V 4=A	alue to blank llocated			
05 = Under construction, not ready 06 = Converted to temp business or storage 07 = Occ by AF members or persons under 15 08 = Unnocc tent or trailer site 09 = Permit granted, construction not started 10 = Other Type C 11 = Demolished 12 = House or trailer moved 13 = Outside segment 14 = Converted to perm business or storage 15 = Merged 16 = Condemned 17 = Built after April 1, 1980 18 = Unused line of listing sheet 19 = Other Universe: H_HHTYPE = 3 H_YEAR 4 92 (1999:2999) Year of survey Values: 1999-2999 Universe: All Households SubTopic: Allocation Flags H1LIVQRT 1 96 (0:7) Allocation flag for H_LIVQRT Values: 0=No change 4=Allocated 7=Blank to NA - no error Universe: All Households	03 = Te	mp occ b	y persons with UR	E	H1TENI IDE		1	100	(0:4
07 = Occ by AF members or persons under 15 08 = Unocc tent or trailer site 09 = Permit granted, construction not started 10 = Other Type C 11 = Demolished 12 = House or trailer moved 13 = Outside segment 14 = Converted to perm business or storage 15 = Merged 16 = Condemned 17 = Built after April 1, 1980 18 = Unused line of listing sheet 19 = Other Universe: H_HHTYPE = 3 H_YEAR 4 92 (1999:2999) Values: 1999-2999 Universe: All Households SubTopic: Allocation Flags H_LIVQRT 1 96 (0:7) Allocation flag for H_LIVQRT Values: 0=No change 1=Value to blank 4=Allocated Universe: All Households	05 = Un	nder const	ruction, not ready	r storage		a for H TEN		100	(0.4
Type C 11 = Demolished 12 = House or trailer moved 13 = Outside segment 14 = Converted to perm business or storage 15 = Merged 16 = Condemned 17 = Built after April 1, 1980 18 = Unused line of listing sheet 19 = Other Universe: H_HHTYPE = 3 H_YEAR 4 92 (1999:2999) Year of survey Values: 1999-2999 Universe: All Households SubTopic: Allocation Flags H1LIVQRT 1 96 (0:7) Allocation flag for H_LIVQRT Values: 0=No change 4=Allocated 7=Blank to NA - no error Universe: All Households	07 = Oc 08 = Un 09 = Pe	cc by AF r nocc tent of ermit gran	nembers or persor or trailer site	ns under 15	Values: 0=N 1=V	o change alue to blank			
Year of survey Values: 1999-2999 Universe: All Households SubTopic: Allocation Flags H1LIVQRT 1 96 (0:7) Allocation flag for H_LIVQRT Values: 0=No change	16 = Co 17 = Bu 18 = Un 19 = Otl	ondemned uilt after A nused line her	pril 1, 1980 of listing sheet						
Values: 1999-2999 Universe: All Households SubTopic: Allocation Flags H1LIVQRT 1 96 (0:7) Allocation flag for H_LIVQRT Values: 0=No change	YEAR		4 92	(1999:2999)					
Values: 1999-2999 Universe: All Households SubTopic: Allocation Flags H1LIVQRT 1 96 (0:7) Allocation flag for H_LIVQRT Values: 0=No change 4=Allocated 7=Blank to NA - no error Universe: All Households	_			,					
H1LIVQRT 1 96 (0:7) Allocation flag for H_LIVQRT Values: 0=No change 4=Allocated 7=Blank to NA - no error Universe: All Households	alues: 1999-29		S						
Allocation flag for H_LIVQRT Values: 0=No change	SubTopic:	Alloca	tion Flags						
Values: 0=No change 4=Allocated 7=Blank to NA - no error Universe: All Households				(0:7)					
4=Allocated 7=Blank to NA - no error Universe: All Households	_		RT						
Universe: All Households	4=Alloca	ated	oo error						
14751 AVI									
H11ELAVL 1 9/ (0:4)	1TELAVL		1 97	(0:4)					
Allocation flag for H_TELINT	llocation flag fo	or H_TELI	NT						
Values: 0=No change 1=Value to blank 4=Allocated	1=Value	e to blank							

Variable	Length	Posit	ion	Range	Variable	Length	Posi	ition	Range
Topic: Inc	rome				HTOTVAL		8	106	(-999999:99999999)
SubTopi	c: Total	Income			total househo	old income			
HHINC Total househ Values: 1=UI	NDER \$2,50	00	101	(0:41)		ative dollar an tive dollar am	nount		
3=\$5	2,500 TO \$4 5,000 TO \$7 7,500 TO \$9	,499			SubTopi	i c: Earnin	egs		
5=\$1	0,000 TO \$ 2,500 TO \$	12,499			HEARNVAL		8	114	(-999999:9999999)
7=\$1 8=\$1 9=\$2 10=\$	5,000 TO \$ 7,500 TO \$ 20,000 TO \$ 622,500 TO 625,000 TO	17,499 19,999 22,499 \$24,999				•		(loss)	
12=\$	327,500 TO 30,000 TO	\$29,999			Universe: HI	INC_WS, HII	NC_SE	, or HINC	_FR = 1
15=\$ 16=\$	32,500 TO 35,000 TO 37,500 TO	\$37,499 \$39,999			HFRVAL household in	come - farm	7	122	(-999999:9999999)
18=\$ 19=\$ 20=\$ 21=\$ 22=\$	640,000 TO 642,500 TO 645,000 TO 647,500 TO 650,000 TO 652,500 TO 655,000 TO	\$44,999 \$47,499 \$49,999 \$52,499 \$54,999			Values: 0 = r	none ative amt = ir tive amt = ind	ncome		
24=\$ 25=\$ 26=\$ 27=\$ 28=\$ 29=\$ 30=\$	557,500 TO 660,000 TO 662,500 TO 665,000 TO 667,500 TO 670,000 TO 672,500 TO	\$59,999 \$62,499 \$64,999 \$67,499 \$69,999 \$72,499 \$74,999			HINC_FR farm self-emp Values: 0 = r 1 = y 2 = r Universe: Al	niu /es no		129	(0:2)
33=\$ 34=\$	577,500 TO 580,000 TO 582,500 TO 585,000 TO	\$82,499 \$84,999			HINC_SE		1	130	(0:2)
36=\$ 37=\$ 38=\$	587,500 TO 590,000 TO 592,500 TO 595,000 TO	\$89,999 \$92,499 \$94,999			own business Values: 0 = r 1 = y	niu /es	yment,	y/n	
40=\$	597,500 TO 5100,000 AN	\$99,999 ID OVEF	₹		2 = r <i>Universe:</i> Al		S		
					HINC_WS		1	131	(0:2)
HPCTCUT		2	103	(0:20)	wage and sal	lary, y/n			, ,
	iu (group qu west 5 perc	uarters) cent	es 20 = top 5 percen	t	Values: 0 = r 1 = y 2 = r Universe: Al	es o	S		
Universe: Al	l Household	S			HOEMA			100	/ 000000 00000000
НТОР5РСТ		1	105	(0:2)	HSEVAL household in	come - self e	7 employi		(-999999:9999999) me
Top 5 percen	niu (group qu	uarters)		` ,	Values: 0 = r nega		mount :	= income	
	n top 5 perc not in top 5 p _TYPE < 9				Universe: HI				

Variable Lengt	h Position	Range	Variable	Length	Positi		Range
HWSVAL	7 139	(0:999999)	HDIV_YN		1	176	(0:2
household income - wa	ages and salaries						sehold: own any
Values: 0 = none			shares of sto	•	ations or	any mutual i	fund shares?
dollar amount	4		Values: 0 = r 1 = y				
Universe: HINC_WS =	= 1 		2 = r				
SubTopic: Othe	r Income		Universe: Al	l Households	S		
HANN YN	7 146	(0:2)	HDIVVAL		7	177	(0:999999
_	e receive income from a	, ,	household in	come - divid	end inco	me	
<i>Values:</i> 0 = niu			Values: 0 =	none;			
1 = yes				999999 dolla	r amount	t	
2 = no	.االم		Universe: H	DIV_YN = 1			
Universe: All Househo	oias				_1		(0.0
LI ANINIVAI	7 153	(0:99999)	HDST_YN			184	(0:2
HANNVAL household income - an		(0.999999)	Household re over, y/n?	etirement dis	tribution	income for p	people age 58 and
Values: 0 = none; doll	ar amount		Values: 0 = r	niu			
Universe: HANN_YN :	= 1		1 = 3				
			2 = r				
HCSP_YN	1 160	(0:2)	Universe: Al	I Households	S		
During 20 did anyone payments?	in this household receiv	e: any child support	HDSTVAL		7	191	(0:9999999
Values: 0 = niu			household in	come - retire	ement dis	tributions	
1 = yes 2 = no			Values: 0 = r	niu			
Universe: All Househo	olds		1 = 3				
			2 = r <i>Universe:</i> Hi				
HCSPVAL	7 161	(0:999999)					
household income - ch	ild support		HED_YN		1	198	(0:2
Values: 0 = none; 1:999999 doll			Did anyone r		ducation	al assistanc	e for tuition, fees,
Universe: HCSP_YN =			books, or livit Values: 0 = r	•	during 2	.0 :	
	•		1 = 3				
HDIS_YN	1 168	(0:2)	2 = r				
_	usehold have a disability	` ,	Universe: Al	I Households	S		
	from working, even for a		HEDVAL		7	199	(0:9999999
Values: 0 = niu			household in	come - educ	ation inc	ome	
1 = yes 2 = no			Values: 0 = r	none			
Universe: All Househo	olds		1:99	99999 dollar	amount		
			Universe: H	ED_YN = 1			
HDISVAL	7 169	(0:999999)	HFIN_YN		1	206	(0:2
household income - dis	sability income		Durina 20 d	id anyone in			ve: any (other)
Values: 0 = none; 1:9999999 do	llar amount			cial assistan			atives not living in
Universe: HDIS_YN =	1		<i>Values:</i> 0 = r 1 = y				
			2 = r	no			
			Universe: Al	I Households	_		

Variable	Length	Position	Range	Variable	Length	Position	Range
HFINVAL		7 207	(0:999999)	HOIVAL		7 225	(0:999999
Values: 0 =	none;	cial assistance inco	me		duty, armed	r income: (such as l forces reserves, s ırce)	
	999999 dollar			Values: 0 =	•	,	
Universe: A	II Households	5		_	999999 dolla	r amount	
HINC_UC		1 214	(0:2)	Universe: H	OI_YN = 1		
	ant commonos		(0.2)			0 000	/ 000000 0000000
	ent compensa	ation, y/n		HOTHVAL		8 232	(-999999:9999999
Values: 0 = 1 =				All other type other househ		except HEARNVA	AL Recode - Total
2 =	no			Values: 0 = 1	none		
Jniverse: A	II Households	3			ative amt = in	, ,	
		1		•	tive amt = in Il Household		
HINC_WC		1 215	(0:2)				
vorkers com	npensation, y/	/n		HPAW_YN		1 240	(0:2
<i>Values:</i> 0 =				_	durina 20 di		ousehold receive: any
1 = 2 =				public assist	ance or welfa	are payments from	
Jniverse: A	II Households	3		welfare office			
				Values: 0 = 1 1 = 1			
HINT_YN		1 216	(0:2)	2 = 1			
	during 20 die	d anyone in this hoເ	sehold have money	Universe: A	Il Household	S	
in: 1) savings a	ccounts					-1	,
2) checking	accounts			HPAWVAL		6 241	(0:99999999
3) money ma 4) certificate	arket funds s of deposit			household in	icome - publi	c assistance incor	ne amt
5) savings b	onds .	ant) invantments wh	iah navintaraat	Values: 0 =	none 999999 dolla	r amount	
o) any otner 7) retiremen		ent) investments wh	ich pay interest		PAW_YN =		
Values: 0 =	niu						
1 = 2 =				HPEN_YN		1 247	(0:2
_	III Households	5		_		eceive any pension?	` '
		7 047	(0.000000)	Values: 0 = 1			
HINTVAL		7 217	(0:999999)	1 = 1			
	ncome - intere	est income		2 = 1 <i>Universe:</i> A		9	
Values: 0 = 1:9	: none 9999999 dolla	ar amount			1000011010	<u>-</u>	
	IINT_YN = 1	a amount		HPENVAL		7 248	(0:999999
				household in	ncome - nens		(0.000000)
HOI_YN		1 224	(0:2)	Values: 0 = 1	•	NOT THOUTHE	
_	Did anyone re	ceive cash income	not already covered,		none 99999 dollar	amount	
such as inco	ome from: fos		ny, jury duty, armed	Universe: A	II Household	S	
Values: 0 =							
1 = 2 =							
	II Households	_					

ariable Lei	ngth Pos	sition	Range	Variable	Length	Position	Range
HRNT_YN		1 255	(0:2)	HSUR_YN		1 278	(0:2)
were rented to other	usiness propers? From royaltie	erty, apartmes or from roo	ents, houses which omers or boarders?	survivor or w trusts, annuit Values: 0 = i	idow such as ties, or other niu	nold receive any inc s survivor or widow's survivor benefits?	ome in 20 as a s pensions, estates,
Values: 0 = niu 1 = yes 2 = no				1 = <u>1</u> 2 = 1 <i>Universe:</i> A	no	S	
Universe: All Hous	seholds			HSURVAL		7 279	(0:9999999
HRNTVAL		7 256	(-999999:9999999)	household in	come - survi		(0.0000000
nousehold income	- rental inco		,	Values: 0 = 1:99	none 999999 dolla	r amount	
	ollar amoun ollar amount			Universe: H	SUR_YN = 1		
Universe: HRNT_`				HUCVAL		7 286	(0:9999999
			(2.2)	household in	come - unem	nployment compens	sation
HSS_YN During 20 did any security payments Values: 0 = niu	one in this h		(0:2) ceive: any social	Values: 0 = 1 1-99 Universe: H	9999999 = do	llar amount	
1 = yes 2 = no				HVET_YN		1 293	(0:2
Universe: All Hous	seholds					d anyone in this hou ans' administration o	usehold receive: any other than above?
HSSI_YN During 20 did any		1 264	(0:2)	Values: 0 = 1 1 = 1 2 = 1	yes		
supplemental secu Values: 0 = niu		_	oorro. arry	Universe: A	ll Households	3	
1 = yes 2 = no				HVETVAL		7 294	(0:9999999
Universe: All Hous	eholds			household in	come - veter	an payments	
10011/41		0 005	(0.000000)	Values: 0 = 1	none 199999 = doll	ar amount	
HSSIVAL nousehold income		6 265 ntal security	(0:9999999) income	Universe: H	VET_YN = 1		
Values: 0 = none	9 dollar amo	unt		HWCVAL		7 301	(0:99999999
Universe: HSSI_Y				household in	come - work	er's compensation	
		1		Values: 0 =	none ar amount		
HSSVAL nousehold income		7 271	(0:999999)	Universe: H			
Values: 0 = none		·		SubTop	ic: Non-ca	ash Benefits	
Jniverse: HSS_YI	9 dollar amo N = 1	ourit		HENGAST		1 308	(0:2
					niu yes	lling costs received	`

Variable Leng	th Position	Range	Variable	Length	Position	Range
HENGVAL	4 309	(0:5000)	HHOTLUN		1 324	(0:2)
Altogether, how much during, 20?	n energy assistance has	s been received			the children in this red at school?	household usually ate
Values: 0 = none 1:5000 = doll	lar amount		Values: 0 = 1 1 = 3	niu all or some		
Jniverse: HENGAS1	Γ = 1			none II Households	s with children 5 to	18
HFDVAL	5 313	(0:30000)			1	
What was the value o	of all food stamps receiv	ed during 20?	ннотио		1 325	(0:9
/alues: 0 = none 1-30000 = do	ollar amount			children/pers	sehold who usuall ons present, a val	y ate hot lunch. note: if ue of 9 does not
Universe: HFOODSF	P = 1		Values: 0 = 1	niu one 9 = nir	ne or more	
HFLUNCH	1 318	(0:2)		HOTLUN = 1		
	y of the children in this lunches because they		HLORENT		1 326	(0:2
Values: 0 = niu					because the fede t of the cost?	ral, state, or local
1 = all or son 2 = none	ne		Values: 0 = 1			
Universe: HHOTLUN	l = 1		1 = ½ 2 = i	•		
			Universe: H			
HFLUNNO	1 319	(0:9)				
Number receiving free	e/reduced price lunch. I	Note: if more than 9	LIBLIC		1 327	(0:2
children/persons pres "all."	sent, a value of 9 does i		HPUBLIC Is this a publ authority or o	lic housing prother public a	oject, that is owne	ed by a local housing
children/persons pres "all." Values: 0 = niu 1 = one 9	sent, a value of 9 does r = nine +		Is this a publication authority or of Values: 0 = 1	other public a niu yes	oject, that is owne	•
children/persons pres "all." Values: 0 = niu 1 = one 9	sent, a value of 9 does r = nine +		Is this a publication authority or construction of the values: 0 = 1	other public a niu yes no	oject, that is owne	ed by a local housing
children/persons pres 'all." Values: 0 = niu 1 = one 9 Universe: HHOTLUN	sent, a value of 9 does r = nine +		Is this a publication authority or construction of the values: 0 = 1	other public a niu yes no	roject, that is owne gency?	ed by a local housing
children/persons pres 'all." Values: 0 = niu 1 = one 9 Universe: HHOTLUN HFOODMO	ent, a value of 9 does in the sent, a value of 9 does in the sent of 9 does in the 9 does in th	not necessarily mean	Is this a publication authority or construction of the values: 0 = 1	other public a niu yes no _TENURE ne	roject, that is owne gency?	ed by a local housing
children/persons pres "all." Values: 0 = niu	sent, a value of 9 does in the sent of 9 does in the 9 does in the sent of 9 does in the 9 d	not necessarily mean	Is this a publication authority or of Values: 0 = 1	other public a niu yes no _TENURE ne	oject, that is owne gency?	ed by a local housing ed) (0:16
children/persons pres 'all." Values: 0 = niu 1 = one 9 Universe: HHOTLUN HFOODMO number months cove Values: 0 = niu 1-12 = month	sent, a value of 9 does in the sent of 9 does in the 9 does in the sent of 9 does in the 9 does	not necessarily mean	Is this a publication authority or of authority of authority or of publications. It is a publication of authority of authority of authority of authority or of authority of aut	other public a niu yes no _TENURE no ; eople in the h	roject, that is owner gency? e 1 (renter occupie 2 328 nousehold receivin	ed by a local housing ed) (0:16
children/persons pres children chil	sent, a value of 9 does in the sent of 9 does in the 9 does in the sent of 9 does in the 9 does	not necessarily mean	Is this a publication authority or of authority or of the values: 0 = 1	other public a niu yes no _TENURE ne ; eople in the h	roject, that is owner gency? e 1 (renter occupie 2 328 nousehold receiving	ed by a local housing ed) (0:16
children/persons pres "all." Values: 0 = niu 1 = one 9 Universe: HHOTLUN HFOODMO number months cove Values: 0 = niu 1-12 = month Universe: HFOODSE	sent, a value of 9 does in the sent of	(0:12)	Is this a publication authority or of authority or of the values: 0 = 1	other public a niu yes no _TENURE ne ; eople in the h NIU s = number of	roject, that is owner gency? e 1 (renter occupie 2 328 nousehold receiving	ed by a local housing ed) (0:16
children/persons pres "all." Values: 0 = niu 1 = one 9 Universe: HHOTLUN HFOODMO number months cove Values: 0 = niu 1-12 = month Universe: HFOODSF HFOODNO Number covered by fechildren/persons pres	eent, a value of 9 does in the sent, a value of 9 does in the sent	(0:12)	Is this a publication authority or of the values: 0 = 1 Universe: H HRNUMWIC Number of p Values: 0 = 1 1:16 Universe: H HRWICYN	other public a niu yes no _TENURE no : eople in the h NIU S = number of RWICYN = 1	roject, that is owner gency? e 1 (renter occupies 2 328 household receiving f people 1 330	ed by a local housing and by a local housing (0:16) and (0:16) and (0:26) and
children/persons pres "all." Values: 0 = niu	sent, a value of 9 does in the sent and the sent an	(0:12)	Is this a publication authority or of the values: 0 = 1 Universe: H HRNUMWIC Number of p Values: 0 = 1 1:16 Universe: H HRWICYN At any time I WIC, the Wo	other public a niu yes no _TENURE ne ceople in the h NIU S = number of RWICYN = 1 ast year, (we omen, Infants	roject, that is owner gency? e 1 (renter occupies 2 328 household receiving f people 1 330	ed by a local housing (0:16 g WIC (0:2
children/persons pres "all." Values: 0 = niu 1 = one 9 Universe: HHOTLUN HFOODMO number months cove Values: 0 = niu 1-12 = month Universe: HFOODSF HFOODNO Number covered by fechildren/persons pres "all." Values: 0 = niu 1 = one 9	ent, a value of 9 does in the sent, a value of 9 does in the sent of the	(0:12)	Is this a publication authority or of authority or of authority or of authority or of authority of authority. At any time I	other public a niu yes no _TENURE no _TENURE no c eople in the h NIU s = number of RWICYN = 1 ast year, (we omen, Infants niu yes	roject, that is owner gency? e 1 (renter occupie 2 328	ed by a local housing (0:16 g WIC (0:2 e in this household) on
children/persons pres "all." Values: 0 = niu 1 = one 9 Universe: HHOTLUN HFOODMO number months cove Values: 0 = niu 1-12 = month Universe: HFOODSF HFOODNO Number covered by fochildren/persons pres "all." Values: 0 = niu 1 = one 9 Universe: HFOODSF	ent, a value of 9 does in the sent, a value of 9 does in the sent of the	(0:12) (0:9) The than 9 The than	Is this a publication authority or of authority. Values: 0 = 1	other public a niu yes no _TENURE no _TENURE no eople in the h NIU s = number of RWICYN = 1 ast year, (we omen, Infants niu yes no	roject, that is owner gency? e 1 (renter occupie 2 328	ed by a local housing (0:16 g WIC (0:2 e in this household) on
children/persons pres "all." Values: 0 = niu 1 = one 9 Universe: HHOTLUN HFOODMO number months cove Values: 0 = niu 1-12 = month Universe: HFOODSF HFOODNO Number covered by fochildren/persons pres "all." Values: 0 = niu 1 = one 9 Universe: HFOODSF	ent, a value of 9 does in the sent, a value of 9 does in the sent of the	(0:12) (0:9) re than 9 not necessarily mean	Is this a publication authority or of authority or of authority or of a second	other public a niu yes no _TENURE ne c eople in the h NIU s = number of RWICYN = 1 ast year, (we omen, Infants niu yes no ouseholds wi	roject, that is owner gency? e 1 (renter occupie 2 328	ed by a local housing (0:16 g WIC (0:2 e in this household) on
children/persons pres "all." Values: 0 = niu 1 = one 9 Universe: HHOTLUN HFOODMO number months cove Values: 0 = niu 1-12 = month Universe: HFOODSF HFOODNO Number covered by fechildren/persons pres "all." Values: 0 = niu 1 = one 9 Universe: HFOODSF HFOODSP Did anyone in this ho Values: 0 = niu	ent, a value of 9 does in the sent, a value of 9 does in the sent of	(0:12) (0:9) re than 9 not necessarily mean	Is this a publication authority or of authority or of authority or of a second	other public a niu yes noTENURE noTE	roject, that is owner gency? 2 328 nousehold receiving people 1 330 re you/was anyone and Children Nurth a female adult	ed by a local housing (0:16 g WIC (0:2 e in this household) on trition Program?
children/persons pres "all." Values: 0 = niu 1 = one 9 Universe: HHOTLUN HFOODMO number months cove Values: 0 = niu 1-12 = month Universe: HFOODSF HFOODNO Number covered by fichildren/persons pres "all." Values: 0 = niu 1 = one 9 Universe: HFOODSF	ent, a value of 9 does in the sent, a value of 9 does in the sent of	(0:12) (0:9) re than 9 not necessarily mean	Is this a publication authority or of authority or of authority or of a large state of the state	other public a niu yes noTENURE noTE	roject, that is owner gency? 2 328 nousehold receiving people 1 330 re you/was anyone, and Children Nursel that a female adult mental Poverty	ed by a local housing (0:16 g WIC (0:2 e in this household) on trition Program?

Variable	200800	Position	Range	Variable	Length I		Range
HCHCARE_YI	N	1 337	(0:2)	I_HFLUNC		1 351	(0:1
		ousehold) PAY for the worked last year? (I	e care of (your/their)	Allocation flag	g for HFLUNCH	1	
		ide kindergarten or g			Allocated		
Values: 0 = NI 1 = ye 2 = no	es			Universe: HF	FLUNCH > 0	1	
		ith children (a_age =	15 and under)	I_HFLUNN Allocation flag	g for HFLUNNO	1 352	(0:
SubTopic	· Pronei	rtv		Values: 0 = N	-	,	
HPRES_MOR	•	1 338	(0:2)	1 = A <i>Univer</i> se: HF	Allocated FLUNNO > 0		
_			wers yes to hmort_yn		LOMITO		
or hsmort_yn)		290 (. 00p o uo u		I_HFOODM		1 353	(0:2
Values: $0 = nig$ 1 = ye				Allocation flag	g for HFOODM	0	
2 = no Universe: H_		1 (owner occupied)			Allocated	2000 5000000	
		ı			Allocated with ra	ange response	
HPROP_VAL		8 339	(-1:9999999)				
Estimate of cu <i>Values:</i> 0 = n		,		I_HFOODN		1 354	(0:
	99999 dolla			Allocation flag	g for HFOODN	0	
Universe: H_	TENURE =	1 (owner occupied)		Values: 0 = N 1 = A	No allocation		
SubTopic	:: Alloca	tion Flags		Universe: HF	FOODNO >0		
I_CHCAREVA	L	1 347	(0:1)	I_HFOODS		1 355	(0:
Allocation flag	for HCHCA	ARE_VAL		Allocation flag	g for HFOODSI	-	
Values: 0 = No	o allocation located			Values: 0 = N	No allocation		
Universe: HC		AL > 0		Universe: HF			
I_HENGAS		1 348	(0:1)	I_HHOTLU		1 356	(0:
Allocation flag	for HENGA	AST		_	g for HHOTLUN		`
Values: 0 = No 1 = Al	o allocation located			Values: 0 = N 1 = A	No allocation		
Universe: HE	NGSAT > ()		Universe: H	HOTLUN > 0		
I_HENGVA		1 349	(0:2)	I_HHOTNO		1 357	(0:
Allocation flag	for HENG\	/AL		Allocation flag	g for HHOTNO	Į.	•
Values: 0 = No	o allocation located			Values: 0 = N			
		h range response		1 = A Universe: H	Allocated HOTNO > 0		
Universe: HE	NGAST = 1				.5		
I_HFDVAL		1 350	(0:2)	I_HLOREN		1 358	(0:
Allocation flag	for HFDVA	\L		•	g for HLOREN		
	located			Values: 0 = N 1 = A	No allocation Allocated		
2 = Al	located wit	h range response		Hniverse: HI	ORENT > 0		

Variable Leng	gth Position	Range	Variable	Length	Position	Range
I_HPUBLI	1 359	(0:1)	SubTopi	c: Public	coverage	
Allocation flag for HF	PUBLIC		HPUB		1 365	(1:3
Values: 0 = No allocated			Any public co	verage in th	e household last year	
Universe: HPUBLIC			2= S	ome membe	of the household ers of the household of the household	
I_PROPVAL	1 360	(0:4)	Universe: All	l Household:	s	
Allocation flag for HF	PROP_VAL					
Values: 0 = No alloca		14)	NOW_HPUB		1 366	(1:3
1 = Allocated 2 = Allocated	d with range response (Le d (Level 2)	vel 1)	Any current p	ublic covera	age in the household	
3 = Allocated 4 = Allocated Universe: HPROP_\	d (Level 4)		2= S	ome membe	of the household ers of the household of the household	
_			Universe: All	l Household:	S	
SubTopic: Top			SubTopi	c: Private	e coverage	
THCHCARE_VAL	1 361	(0:1)	HPRIV		1 367	(1:3
Topcode flag for HCl			Any private co	overage in t	 he household last yea	`
Values: 0 = not topco 1 = topcodeo	,		• •	•	of the household	
Universe: HCHCAR	E_VAL > 0		3= N	o members	ers of the household of the household	
THPROP_VAL	1 362	(0:1)	Universe: All	l Household:	S	
Data swapping flag for	or HPROP_VAL		NOW_HPRIV	,	1 368	(1:3
Values: 0 = no swap			_		age in the household	,
1 = variable Universe: HPROP_\	value was swapped with a	another record	Values: 1= Al 2= Se	II members ome membe	of the household ers of the household of the household	
Topic: Health In	nsurance		Universe: All			
-	y health insurance co	nverage				
HCOV	1 363	(1:3)	SubTopi	c: Medico	aid or other mean	s-tested cover
	e coverage in the househo	` ,	HMCAID		1 369	(1:3
Values: 1= All memb	pers of the household embers of the household	ia iaot you.	Any Medicaid household las		other means-tested co	overage in the
	bers of the household		2= S	ome membe	of the household ers of the household of the household	
	1		Universe: All	l Household:	S	
NOW_HCOV Any current health in	1 364 surance coverage in the h	(1:3) ousehold	NOW_HMCA	JD	1 370	(1:3
	pers of the household		_		CHIP or other means-to	`
2= Some me	embers of the household bers of the household		the household	d		ootorage III
3= No memi Universe: All House			2= Se	ome membe o members	of the household ers of the household of the household	

Variable	Length	Position	Range	Variable	Length	Position	Range
SubTop	ic: House	hold imputation	status				
HH_HI_UNI\	/	1 371	(1:3)				
Household in	nputation sta	itus					
2= 5	Some membe	of the household have ers of the household of the household have	d had reported data				
Universe: A	II Households	3					

ASEC 2019 Public Use Data Dictionary

Record Type: Family

Variable Length Position Range Variable Length Position Range **Topic:** Record Identifiers **FMLASIDX** 2 19 (1:16)Index to person record of last member of family. All persons from SubTopic: Record Type FHEADIDX thru FMLASIDX are members of this family. (Primary family excludes subfamily members.) **FRECORD** (2:2)Values: 01-16 = Person sequence number (P SEQ) for last family Record Type. Used to identify records on ascii file. member Values: 2 = FAMILY RECORD Universe: All Families Universe: All Families **FSPOUIDX** (0:16)2 21 **SubTopic:** Match Keys Index to person record of family spouse **FFPOS** 2 2 (01:16)Values: 00 = No spouse 01-16 = Person sequence number (P_SEQ) for spouse Unique family identifier. This field plus FH SEQ results in a Universe: F KIND = 1 unique family number for the file. Values: 01-16 = index for family identifier Topic: Weights Universe: All Families SubTopic: ASEC Supplement **FH SEQ** (00001:99999) **FSUP WGT** 8 23 (00000000:999999999) Household sequence number. Matches H_SEQ for same household Householder or Reference Person weight Values: 00001-99999 = household sequence number Universe: All Families Values: 2 implied decimals (example: 255212=2552.12) Universe: All Families **FILEDATE** 6 9 () File creation date in MMDDYY format **Topic:** Demographics Values: Date **SubTopic:** Family Characteristics Universe: All records **FKIND** 1 31 (1:3)**SubTopic:** Record Pointers Kind of family Values: 1=Married couple family **FHEADIDX** (1:16)2 15 2=Male reference person Index to person record of family head 3=Female reference person Universe: All Families Values: 01-16 = Person sequence number (P_SEQ) for reference person Universe: All Families **FKINDEX** 32 (1:4)Kind of family (expanded) **FLASTIDX** 2 17 (1:16)Values: 1=Opposite-sex married couple family 2=Same-sex married couple family Index to person record of last member of family. All persons from FHEADIDX thru FLASTIDX are members of this family. (Primary 3=Male reference person family includes related subfamily members.) 4=Female reference person Universe: All families Values: 01-16 = Person sequence number (P_SEQ) for last family member Universe: All Families FOWNU18 1 33 (0:9)Number of own never married children under 18, for FHEADIDX. Primary family includes own children in related subfamily even if the child is the head of the subfamily. Values: 0 = None, not in universe

Data Dictionary 6B-1

 $1 = 1 \dots 9 = 9$ or more

Universe: All Families

Variable	Length	Position	Range	Variable	Length	Position	Range
FOWNU6	1	34	(0:6)	Topic: Inc	come		
		lder 6, for FHEADID elated subfamily	X. Primary family	SubTopi	c: Total I	ncome	
	None, not in	•		FPCTCUT	2	41	(0:20)
	2 6 = 6+			Income perce		•	s only)
Universe: A	II Families				owest 5 perc	ent	top 5 percent
FPERSONS	2	35	(1:16)	Universe: F	ΓΥΡΕ = 1		
Number of possible subfamily me		nily. Primary families	s include related	FTOT_R	2	43	(0:41)
Values: 01-1	6 = Number	of persons		Total family i	ncome reco	le	
Universe: A	II Families			Values: 1=Ul	NDER \$2,50 2,500 TO \$4,		
FRELU18	1	37	(0:9)	3=\$5	5,000 TO \$4, 5,000 TO \$7, 7,500 TO \$9,	499	
Related pers	ons in family	under 18		5=\$1	10,000 TO \$ 12,500 TO \$	12,499	
1 = 1		universe		7=\$1 8=\$1	12,500 TO \$ 15,000 TO \$ 17,500 TO \$ 20,000 TO \$	17,499 19,999	
Universe: A	2 9 = 9+ Il Families			10=9 11=9	\$22,500 TO \$ \$25,000 TO \$	\$24,999 \$27,499	
FRELU6	1	38	(0:6)	13=9	\$27,500 TO \$ \$30,000 TO \$ \$32,500 TO \$	\$32,499	
Related pers	ons in family	under 6		15=9	35,000 TO 3 37,500 TO 3	\$37,499	
Values: 0 = 1 1 = 1	None, not in 1	universe		17=9	\$40,000 TO \$ \$42,500 TO \$	\$42,499	
2 = 2 Universe: A	2 6 = 6+ II Families			19=\$ 20=\$	\$45,000 TO \$ \$47,500 TO \$	\$47,499 \$49,999	
					\$50,000 TO \$ \$52,500 TO \$		
FSPANISH	1	39	(1:2)	23=9	55,000 TO	57,499	
Reference po	erson or spou	use is Spanish, Hisp	panic, or Latino	25=9	60,000 TO	62,499	
Values: 1 = `2 = 1				27=9	62,500 TO 3	67,499	
Universe: A					67,500 TO 9		
				30=9	72,500 TO	74,999	
FTYPE	1	40	(1:5)	32=9	77,500 TO	79,999	
Family type					80,000 TO 3 82,500 TO 3		
	rimary family			35=9	85,000 TO	87,499	
	lonfamily hou elated subfar				87,500 TO 9 890,000 TO 9		
4=U	nrelated subf	amily		38=9	92,500 TO	94,999	
	econdary ind	ividual			\$95,000 TO		
Universe: A	II Families				\$97,500 TO \$ \$100,000 AN		
				Universe: Al			
				FTOTVAL	8	45	(-999999:9999999)
				Total family i	ncome	I	
				•	ative amt = ir	` ,	
				posit <i>Universe:</i> Al	tive amt = in	come	
				Universe. Al	ı r'anınıes		

Variable I	Lengin	Position	Range	Variable	Lengin	Position	Range
SubTopic:	Earnin	gs		FCSPVAL	7	85	(0000000:9999999)
FEARNVAL	8	53	(-999999:999999)	family incom			
total family earn	ings	I		Values: 0 = i	•		
Values: 0 = non				Universe: FI	INC_CSP = 1		
	e amt = in amt = ind	come (loss) come		FDISVAL	7	92	(000000:9999999
Universe: FINC			NC_FR = 1	_			(0000000.5555555
				family incom Values: 0 = 1	•		
FFRVAL	7	61	(-999999:9999999)	Universe: F	•	imount	
family income -	farm inco	me					
Values: 0 = non		some (less)		FDIVVAL	7	99	(0000000:9999999
	e ant = inc	come (loss) come		family incom	e - dividend i	ncome	
Universe: FINC	_FR = 1			Values: 0 = ı	none; dollar a	mount	
		ı		Universe: FI	NC_DIV = 1		
FINC_FR	1	68	(0:2)				
farm self-emplo	yment, y/r	1		FDSTVAL	7	106	(0000000:9999999
Values: $1 = yes$ 2 = no				family incom	e - retiremen	t distributions	•
Universe: All Fa	amilies			Values: 0 = i	-		
				Universe: Fl	NC_DST = 1		
FINC_SE	1	69	(0:2)	FEDVAL	7	113	(0000000:9999999
own business s	elf-employ	ment, y/n		family incom			(0000000.3333333
Values: 1 = yes					none dollar a		
2 = no Universe: All Fa	amilies			Universe: Fl		nount	
					<u>-</u>		
FINC_WS	1	70	(0:2)	FFINVAL	7	120	(0000000:9999999
wage and salary	y, y/n	I		family incom	e - financial a	ssistance inc	come
Values: 1 = yes				Values: 0 = ı	•	mount	
2 = no Universe: All Fa	amiliae			Universe: Fl	NC_FIN = 1		
OHIVEISE. All F	ammes			FING AND	4	127	(0.0
FSEVAL	7	71	(-999999:999999)	FINC_ANN		141	(0:2
family income -	self emplo		,	annuity incor			
Values: 0 = non	ie .			Values: 1 = y 2 = i			
•	e amt = in amt = ind	come (loss)		Universe: A	II Families		
Universe: FINC		,0,110					
				FINC_CSP	. 1	128	(0:2
SubTopic:	Other I	Income		child support			
FANNVAL	7	78	(0:999999)	Values: 1 = y 2 = y			
family income -			,,	Universe: A			
Values: 0 = non		mount					
Universe: FINC	-			FINC_DIS	1	129	(0:2
				disability inco	ome, y/n	ı	
				Values: 1 = y			
				2 = 1			
				Universe: A	II Families		

Variable Length Po	osition Ra	nge	Variable	Length	Position	Range
FINC_DIV 1 13	0	(0:2)	FINC_RNT	1	138	(0:2)
dividend income, y/n			rental income,	y/n	ı	
Values: 1 = yes			Values: 1 = ye			
2 = no Universe: All Families			2 = no Universe: All			
FINC_DST 1 13	1	(0:2)	FINC_SS	1	139	(0:2
retirement distributions, y/n			social security	income, y/r	า	
Values: 1 = yes 2 = no			Values: $1 = ye$ 2 = ne			
Universe: All Families			Universe: All			
FINC_ED 1 13	2	(0:2)	FINC_SSI	1	140	(0:2)
education income, y/n			supplemental	security inco	ome, y/n	
Values: 1 = yes 2 = no			Values: 1 = ye 2 = no			
Universe: All Families			Universe: All	Families		
FINC_FIN 1 13	3	(0:2)	FINC_SUR	1	141	(0:2)
financial assistance, y/n			survivor's inco	me, y/n		
Values: 1 = yes			Values: 1 = ye			
2 = no Universe: All Families			2 = no Universe: All			
FINC_INT 1 13	4	(0:2)	FINC_UC	1	142	(0:2
nterest income, y/n			unemploymen	t compensa	tion, y/n	
Values: 1 = yes 2 = no			Values: 1 = ye 2 = no			
Universe: All Families			Universe: All	Families		
FINC_OI 1 13	5	(0:2)	FINC_VET	1	143	(0:2
other income, y/n			veterans' bene	efits, y/n	I	
Values: 1 = yes			Values: 1 = ye	es		
2 = no <i>Universe:</i> All Families			2 = no Universe: All			
FINC_PAW 1 13	6	(0:2)	FINC_WC	1	144	(0:2
public assistance or welfare,		(0.4)	workers comp			(0.2
Values: 1 = yes	<i>,,</i>		Values: $1 = ye$			
2 = no			2 = no)		
Universe: All Families			Universe: All	Families		
FINC_PEN 1 13	7	(0:2)	FINTVAL	7	145	(0000000:9999999
pension income, y/n			family income	- interest in	come	
Values: 1 = yes			Values: 0 = no		mount	
2 = no Universe: All Families			Universe: FIN	IC_INT = 1		

Universe: FINC_SUR = 1

Variable 1	Length	Position	Range	Variable	Length	Position	Range
FOIVAL	7	152	(000000:999999)	FUCVAL	7	207	(0000000:9999999)
			s foster child care, alimony, erance pay, hobbies, or any	family incom-	e - unemploy none; dollar a		nsation
Values: 0 = non	e; dollar a	amount		Universe: FI	INC_UC = 1		
Universe: FINC	C_OI = 1				_	1	()
FOTHVAL	0	150	(000000,00000000)	FVETVAL family incom	7		(0000000:9999999)
_	8	159	(-999999:9999999)	family incom	none; dollar a	•	
FEARNVAL	y income	- All other ty	pes of income except	Universe: FI	*		
Values: 0 = non		come (loss)					
	e amt = ind			FWCVAL	7	221	(0000000:9999999)
Universe: All Fa	amilies			family incom	e - worker's o	compensation	n
	_	1	/	Values: 0 = r	none; dollar a	amount	
FPAWVAL	6	167	(0000000:9999999)	Universe: FI	INC_WC = 1		
family income -	•		ome	FWCVAL	7	220	(0000000.0000000)
Values: 0 = non Universe: FINC	•			FWSVAL family incom	7	228	(0000000:9999999)
		•		family incom-	•	u salalies	
FPENVAL	7	173	(0:999999)	Universe: FI			
family income -	pension	1					
Values: 0 = non	ie; dollar a	amount		SubTop	ic: Non-ca	ish Benefit	S
Universe: FINC	_PEN = 1	I		F_MV_FS	5	235	(0:24999)
	_	100	(000000 000000)	Family marke	et value of fo	od stamps	
FRNTVAL	7	180	(-999999:999999)	Values: 0 = r	none; dollar a	amount	
family income -		ome		Universe: H	FOODSP = 1	and FTYPE	≠ 3
Values: 0 = non negative		come (loss)				I	
positive Universe: FINC	amt = ind			F_MV_SL	4		(0:9999)
Utilverse. FINC	_KIN I = I			Family marke			
FSSIVAL	6	187	(00000:999999)		none; dollar a FLUNCH = 1		± 3
family income -			,	OHIVEISE. II	I LUINOIT = T	anuilife	
Values: 0 = non	ie; dollar a	amount		Topic: Po	verty		
Universe: FINC	C_SSI = 1			SubTopi	ic: Povert	y	
ESSVAL	7	193	(000000:999999)	FAMLIS	1	1	(1:4)
FSSVAL family income - :			(6000000.555555)	RATIO FAMI		TO POVER	ΓY LEVEL
Values: 0 = non		•					FROM PRIMARY FAMIL
Universe: FINC	•			2 = 7 3 = 7	125 - 149 PE	RCENT OF T	THE POVERTY LEVEL THE POVERTY LEVEL
FSURVAL	7	200	(0000000:9999999)	4 = 1 Universe: Al		OVE THE PO	OVERTY LEVEL
amily income -	survivor ir	ncome	,				
Values: 0 = non	ne; dollar a	amount					

Variable I	Length	Position	Range	Variable	Length	Position	Range
FPOVCUT	5	245	(0:60000)	Topic: He	alth Insur	rance	
Poverty cutoff do	ollar amou	ınt.		SubTopi	c: Medico	al out-of-pock	et expenditures
f FTYPE = 3 the	en value c	omes from primary	r family	FHIP VAL	7	259	(0:999999)
		and secondary indiv	viduals)	_		iums by family	(=======,
dollar ar <i>Univer</i> se: All Fa				<i>Values:</i> 0 - 9		, , ,	
3777 O 7 CO . 7 KH T C				Universe: All			
FRSPOV	2	250	(0:14)				
		BFAMILY INCOME	TO RELATED	FHIP_VAL2	7	266	(0:999999)
SUBFAMILY PC			/	Total amount	paid in pren	niums by family 2	2
	NDER .50	ATED SUBFAMILY		Values: 0 - 9			
	TO .74 TO .99			Universe: All	I Families		
04 = 1.0	00 TO 1.2 25 TO 1.4			FMED_VAL	7	273	(0:999999)
06 = 1.5	50 TO 1.7	4		_	paid in med	ical expenses by	,
• • • • • • • • • • • • • • • • • • • •	75 TO 1.9 00 TO 2.4	~		<i>Values:</i> 0 - 9		·····	,
	50 TO 2.9			Universe: All			
11 = 3.5	50 TO 3.9	9					
	00 TO 4.49 50 TO 4.99			FMOOP	7	280	(0:999999)
	00 AND O	VER		Family's total across family		of pocket expen	ditures. Sum of MOC
Offiverse. Relat	eu subiai	illies (itype = 3)		Values: 0 - 9			
FRSPPCT	5	252	(0:60000)	Universe: All	I Families		
ANNUAL RELAT	BE EXE	 FAMILY POVERT\ RCISED WHEN U SARE A SUBSET (THRESHOLD SING THIS DATA AS	FMOOP2	7	287	(0:999999)
	USUALL'	Y THEIR POVERT	Y STATUS COMES				ditures with alternation
		TED SUBFAMILY		Values: 0 - 9	999999		
•		AR AMOUNT nilies (ftype = 3)		Universe: All	I Families		
oniverse. Relat	ou Subiai	miles (itype = 5)		FOTC_VAL	7	294	(0:999999)
POVLL	2	257	(1:14)	Total amount	paid in over	the counter expe	enses by family
RATIO FAMILY	INCOME	TO POVERTY LE	VEL	<i>Values:</i> 0 - 9	99999	·	-
Values: IF FTYF FAMILY	- /	HEN VALUE COME	ES FROM PRIMARY	Universe: All	I Families		
02 = .50	NDER .50 TO .74			I_FHIPVAL	2	301	(-1:3)
	5 TO .99 00 TO 1.2	4		Allocation flag	g for FHIP_V	'AL	
05 = 1.2	25 TO 1.4	9		Values: -1= 0	Out of univer	se	
	50 TO 1.7 75 TO 1.9			0= R	eported otdeck impu		
08 = 2.0	00 TO 2.45 50 TO 2.95	9		2= Le	ogical imputa	ation	
10 = 3.0	00 TO 3.4	9		3= W <i>Univer</i> se: All	/hole unit im	putation	
	50 TO 3.9			Universe: All	ramilles		
	50 TO 4.4						
14 = 5.0	00 AND O						
<i>Universe:</i> All Fa	amilies						

Variable Length	Position	Range	Variable	Length Position	Ran
I_FHIPVAL2 2	303	(-1:3)			
Allocation flag for FHIP_V	AL2				
Values: -1= Out of univers 0= Reported 1= Hotdeck imput 2= Logical imputa 3= Whole unit imp	ation				
Universe: All Families					
I_FMEDVAL 2	305	(-1:3)			
Allocation flag for FMED_	VAL				
Values: -1= Out of univers 0= Reported 1= Hotdeck imput 2= Logical imputa 3= Whole unit imputa Universe: All Families	ation				
I_FMOOP 2	307	(-1:3)			
Allocation flag for FMOOP	•				
Values: -1= Out of univers 0= Reported 1= Hotdeck imput 2= Logical imputa 3= Whole unit imp	ation				
Universe: All Families					
I_FMOOP2 2	309	(-1:3)			
Allocation flag for FMOOP	22				
Values: -1= Out of univers 0= Reported 1= Hotdeck imput 2= Logical imputa 3= Whole unit imp	ation				
Universe: All Families					
I_FOTCVAL 2	311	(-1:3)			
Allocation flag for FOTC_\	VAL				
Values: -1= Out of univers 0= Reported 1= Hotdeck imput 2= Logical imputa 3= Whole unit imp	ation ition				

ASEC 2019 Public Use Data Dictionary

Record Type: Person

Variable Leng	gth Position	Range	Variable	Length	Position	Range
Topic: Record Identif	iers		PHF_SEQ	2	41	(01:16
SubTopic: Record T	Гуре				of own family record	
PRECORD	1 1	(3:3)			ercised when using the rt of the primary family	
Record type. Used to identif		` ,		tics come from t	the primary family rec	ord)
	y records on as	on mo.	Values: 01:16 Universe: All Pe			
Values: 3 = person record Universe: All Persons			Oniverse. All Pe	ersons		
C IT . M. L I	-		PPPOS	2	43	(41:56
SubTopic: Match K	eys		Person identifier person number f		PH_SEQ results in a	unique
A_LINENO	2 2	(01:16)	<i>Values:</i> 41:56 =		n identifier	
Roster line number	'		Universe: All Pe	•	Tidoriumor	
Values: 01:16						
Universe: All Persons			SubTopic:	Record Poin	nters	
FILEDATE	6 4	()	A_FAMNUM	2	45	(00:19
File creation date in MMDD	YY format	V	Family number f	rom Basic CPS		
Values: Date			Values: 00 = No	,		
Universe: All records				mary family me Subfamily mem		
			Universe: All Pe	•		
P_SEQ	2 10	(00:16)				
Sequence number of person	n in hhld		A_SPOUSE	2	47	(00:16
			Spouse's line nu	ımber		
Values: 0-16 Universe: All Persons			Values: 00 = No			
Oniverse. All Leisons			01-16 = Universe: All Pe	Spouse's line n	umber	
PERIDNUM	22 12	(NA)	Oniverse. All I	5130113		
22-digit Unique Person iden	tifier	,	PECOHAB	2	49	(-1:16
Values: 22-digit Unique Per	son identifier		Line number of	cohabiting Partn	er	
Universe: All Persons			Values: -1 = No	•		
		(00.40)	Universe: All Pe	_ine Number ersons		
PF_SEQ	2 34	(00:16)		5,001,0		
Pointer to the sequence nur (Related subfamilies point to			PEPAR1	2	51	(-1:16
Values: 00:16	. , ,		Line number of I			`
Universe: All Persons			Values: -1 = No		nt	
	ı		1 = Min 16 = Ma	Value		
PH_SEQ	5 36	(00000:99999)	16 = Ma Universe: All Pe			
Household seq number						
Values: 00001:99999			PEPAR2	2	53	(-1:16
Universe: All Persons			Line number of I	Parent 2		•
			Values: -1 = No	Parent 2 preser	nt	
			1 = Min	Value .		
			16 = Ma Universe: All Pe	ax Value ersons		
			Onvoiso. All I	5,50110		

Universe: A_AGE=16-54

Variable	Length	Position	ı	Range	Variable	Length	Position	Range
Topic: Weigh	ts				A_EXPRRP	2	82	(1:14)
SubTopic:	Basic CPS				Expanded relatio	nship code	I	
A_ERNLWT (CPS variable pw Earnings/not in la	orwgt)	55 nt	(00000000)99	999999)	Values: 1 = Refe 2 = Refe 3 = Hust 4 = Wife 5 = Own 7 = Grar 8 = Pare	rence person wo band child dchild		
Values: 2 implied 0000000 Universe: H_MIS	0 = Not in unive			d Forces	9 = Broth 10 = Oth 11 = Fos	ner/sister er relative	latives	
A_FNLWGT (CPS variable pw		63	(000000:999	999999)	13 = Par	tner/roommate relative without		
Final weight	34							(0.4)
Values: 2 implied 0 = Addit	decimals (exa		12=2552.12)		A_FAMREL Family relationsh	1 ip	84	(0:4)
Universe: All Per		J. 11 Cap.10			Values: 0 = Not a	•	r	
SubTopic: A		T.	/00000000000000000000000000000000000000	222222	2 = Spot 3 = Child		ary family)	
MARSUPWT ASEC Supplemei	8 nt final weight	71	(0000000:9999	9999999)	Universe: All Pe	rsons		
Values: 2 implied Universe: All per	•	mple: 2552	12=2552.12)		A_FAMTYP Family type	1	85	(1:5)
Topic: Demog	graphics	Th ang at aw	istics		Values: 1 = Prim 2 = Nonf 3 = Rela	ary family amily householo ted subfamily lated subfamily		
SubTopic:		ı	ISIICS		5 = Seco	ondary individua		
A_AGE Age	2	79		(00:85)	Universe: All Pe	rsons		
nge Values: 00-79 = ()-79 vears of a	ne			A_FTPT	1	86	(0:2)
80 = 80 - 8	34 years of age years of age				Is enrolled in s	chool as a full-t	ime or part-time student	
Universe: All Per	-				Values: 0 = Not i 1 = Full t 2 = Part	ime	nildren and Armed Force	s
A_ENRLW	1	81		(0:2)	Universe: A_EN			
_ Last week was university			high school, co	ollege or				
Values: 0 = Not in 1 = Yes 2 = No	n universe or c	hildren and	Armed Forces					

Variable Leng	gth Position	Range	Variable	Length	Position	Range
A_HGA	2 87	(0:46)	AGE1	2	93	(0:17
Item 18h - Educational attai	nment		Age recode - Pe	rsons 15+ years		
Values: 0 = Children 31 = Less than 1st 32 = 1st,2nd,3rd,or 33 = 5th or 6th grac 34 = 7th and 8th gr 35 = 9th grade 36 = 10th grade 37 = 11th grade 38 = 12th grade no 39 = High school gr equivalent 40 = Some college 41 = Associate deg program 42 = Associate deg 43 = Bachelor's deg 44 = Master's degre MA,MS,MENG,MEI	grade 4th grade de ade diploma raduate - high school of but no degree gree in college - occup gree in college - acade gree (for example: BA) ee (for example:	ation/vocation mic program .AB,BS)	Values: 0 = Not 1 = 15 y 2 = 16 a 3 = 18 a 4 = 20 a 5 = 22 tr 6 = 25 tr 7 = 30 tr 8 = 35 tr 9 = 40 tr 10 = 45 11 = 50 12 = 55 13 = 60 14 = 62 15 = 65 16 = 70	in universe ears and 17 years and 19 years and 21 years are 29 years are 39 years are 49 years to 49 years to 54 years to 59 years to 61 years to 69 years to 74 years years and over		
MD,DDS,DVM,LLB	,JD)		Offiverse. All Fe	150115		
46 = Doctorate deg Universe: All Persons	ree (for example: PHD	יטעם,,	FL_665	1	95	(1:3
			Supplement Inte			(***
High School or College/Univ Values: 0 = Not in universe 1 = High school 2 = College or univ. Universe: A_ENRLW=1	or children and Armed		2 = Som interviev	v plement intervie	w esponse but not er w but not enough i	
A_MARITL	1 90	(1:7)				
Marital status						
Values: 1 = Married - civilia 2 = Married - AF sp 3 = Married - spous 4 = Widowed 5 = Divorced 6 = Separated 7 = Never married Universe: All Persons		eed)				
A_PFREL	1 91	(0:5)				
Primary family relationship	I	, ,				
Values: 0 = Not in primary f 1 = Husband 2 = Wife 3 = Own child 4 = Other relative 5 = Unmarried refe	·					
	1					
A_SEX	1 92	(1:2)				
Sex						
Values: 1 = Male 2 = Female						
Universe: All Persons						

Variable	Length	Position	Range	Variable	Length	Position	Range		
HHDFMX	2	96	(1:51)	HHDREL	1	98	(1:8)		
Detailed househ	old and family s	tatus		Detailed househ	old summary	I			
01 = H 02 = S <u>Child c</u> <u>Unde</u> 03 = 04 = <u>Unde</u> 05 = 06 = 3 07 =	alues: In primary family: 01 = Householder 02 = Spouse of householder Child of householder: Under 18, single (never married): 03 = Reference person of subfamily 04 = Not in a subfamily Under 18, ever-married: 05 = Reference person of subfamily 06 = Spouse of subfamily reference person 07 = Not in a subfamily 18 years and over, single (never married): 08 = Head of a subfamily 09 = Not in a subfamily				Values: In household: 1 = Householder 2 = Spouse of householder Child of householder: 3 = Under 18 years, single (never married) 4 = Under 18 years, ever married 5 = 18 years and over Other household members: 6 = Other relative of householder 7 = Nonrelative of householder In group quarters: 8 = Secondary individual				
				Universe: All Pe	ersons				
10 = 11 = : 12 = <u>Grando</u> <u>Unde</u> 23 = 24 = 25 =	ars and over, ever exercise persons of subfar of subfamichild of househor 18, single (never exercise) of a subfamichild of a subfamichild of a subfamich 18, ever-marrier	on of subfamily imily reference perso ily ilder: er married): on of subfamily mily ily	on		n identifier lian 15+ ned Forces ldren 0 - 14	99	(1:3)		
26 = 1	Reference perso		on	PARENT	1	100	(0:4)		
28 = 1	, Not used Not in a subfami			Presence of par	ents				
18 ye 30 = 31 = 18 ye 32 = 33 = 34 = Other i	ars and over, single are and over, single are and over, every even and over, even are and over, even are are and over, even are	ngle (never married): on of a subfamily illy ver-married: on of subfamily imily reference perso illy eholder:		Values: 0 = Not in universe 1 = Both parents present 2 = Mother only present 3 = Father only present 4 = Neither parent present Universe: Family members under 18 (excludes reference personand spouse if under 18.)					
35 = 1	<u>r 18, single (nev</u> Reference perso Child of subfomi			PEAFEVER	2	101	(-1:2)		
37 = 1	Not in a subfami	ily		Did you ever ser	rve on active dut	$^{\scriptscriptstyle }$ y in the U.S. Armed	Forces?		
38 = 1 39 = 5 40 = 1 18 ye 41 = 1	Not in a subfami ars and over, sin Reference perso	on of subfamily amily reference perso ily ngle (never married) on of a subfamily		Values: -1 = Not 1 = Yes 2 = No Universe: A_AC	t in universe				
	Not in a subfami ars and over, ev			PEAFWHN1	2	103	(-1:9)		
	Reference perso	on of subfamily amily reference perso	nn.	When did you se			(110)		
45 = Not in a subfamily In unrelated subfamily: 46 = Reference person of unrelated subfamily 47 = Spouse of unrelated subfamily reference person 48 = Child < 18, single (never married) of unrelated subfamily reference person Not in a family: 49 = Nonfamily householder 50 = Secondary individual 51 = In group quarters Universe: All Persons				Values: -1 = Not in universe 1 = September 2001 or later 2 = August 1990 to August 2001 3 = May 1975 to July 1990 4 = Vietnam Era (August 1964 to April 1975) 5 = February 1955 to July 1964 6 = Korean War (July 1950 to January 1955) 7 = January 1947 to June 1950 8 = World War II (December 1941 to December 1946) 9 = November 1941 or earlier Universe: PEAFEVER=1					

Universe: PECERT1 = 1

Variable	Length	Position	Range	Variable	Length	Position	Range
PEAFWHN2	2	105	(-1:9)	PECERT3	2	115	(0:2
When did you ser	ve?	I		Is your certification	on required for	your job? Main Job	? Job from
2 = Augus 3 = May 1 4 = Vietna	ember 2001 or st 1990 to Aug 1975 to July 19	ust 2001 190 st 1964 to April 1975	5)	Values: -1 = Not 1 = Yes 2 = No Universe: PECE	in universe	which you last worl	Reu?
6 = Korea		950 to January 1955	5)	DEDICADO	2	117	(4.2
8 = World	d War II (Decer	mber 1941 to Decer	mber 1946)	PEDISDRS			(-4:2
	mber 1941 or 6	earlier		Doeshave diffic	,	r batning?	
Universe: PEAFE		l	(1 -	Values: -1 = NIU 1 = Yes 2 = No			
PEAFWHN3	2	107	(-1:9)	Universe: PRPE	RTYP = 2		
When did you ser	ve?					1	
<i>Values:</i> -1 = Not i 1 = Septe	n universe ember 2001 or	later		PEDISEAR	2	119	(-1:2)
2 = Augu:	st 1990 to Aug	ust 2001		Isdeaf or does	have serious	difficulty hearing?	
	1975 to July 19 am Era (Augus	190 st 1964 to April 1975	5)	Values: -1 = NIU 1 = Yes			
	ary 1955 to Ju		· -\	2 = No			
7 = Janua 8 = World	ary 1947 to Jur I War II (Decer	mber 1941 to Decer		Universe: PRPE	RTYP = 2		
9 = Novel <i>Univer</i> se: PEAFE	mber 1941 or 6	earlier		PEDISEYE	2	121	(-1:2)
		100	(4.0)	Isblind or does. Wearing glasses		difficulty seeing eve	en when
PEAFWHN4	2	109	(-1:9)	Values: -1 = NIU 1 = Yes			
When did you ser				2 = No			
<i>Values: -</i> 1= Not ir 1 = Septe	n universe ember 2001 or	later		Universe: PRPE	RTYP = 2		
2 = Augu:	st 1990 to Aug	ust 2001					
	1975 to July 19 am Era (Augus	190 st 1964 to April 1975	5)	PEDISOUT	2	123	(-1:2)
5 = Febru 6 = Korea	iary 1955 to Ju	lly 1964 950 to January 1955		Because of a phy difficulty doing er shopping?	ysical, mental, o rands alone su	or emotional condition	on, doeshave tor's office or
	d War II (Decer mber 1941 or e	mber 1941 to Decer	nber 1946)	Values: -1 = NIU			
9 = Novel <i>Universe:</i> PEAFE		eaniei		1 = Yes 2 = No			
				Universe: PRPE	RTYP = 2		
PECERT1	2	111	(0:2)				
Do you have a cu	rrently active p	 rofessional certifica	tion or a state	PEDISPHY	2	125	(-1:2)
or industry license				Doeshave serio	ous difficulty Wa	i alking or climbing s	tairs?
<i>Values:</i> -1 = Not i 1 = Yes	n universe			Values: -1 = NIU			
2 = No				1 = Yes 2 = No			
Universe: PRPEF	RTYP = 02			Universe: PRPE	RTYP = 2		
DECERTS	2	113	(0.2)				
PECERT2			(0:2)				
state, or local gov	ernment?	r licenses issued by	r the rederal,				
<i>Values:</i> -1 = Not i 1 = Yes	ii universe						

Variable	Length	Position	Range	Variable	Length	Position	Range
PEDISREM	2	127	(-1:2)	PENATVTY	3	138	(-4:999
Because of a physica				In what country we	re you born?		
serious difficulty cond	centrating, r	remembering, or m	aking	Values: See Appe	ndix H.		
decisions?				Universe: All Pers			
Values: -1 = NIU 1 = Yes							
2 = No				PEPAR1TYP	2	141	(-1:3
Universe: PRPERTY	/P = 2						(-1.0
				Demographics type		,	
PEFNTVTY	3	129	(-4:999)	Values: -1 = No Pa 1 = Biolog		nt	
In what country was y	our father	born?		2 = Step	icai		
Values: See Appendi	ix H.			3 = Adopte			
Universe: All Person				Universe: All Pers	ons		
		1		PEPAR2TYP	2	143	(-1:3
PEHSPNON	1		(1:2)	Demographics type	e of Parent 2	(PEPAR2)	,
Are you Spanish, His	panic, or La	atino?		Values: -1 = No Pa		,	
Values: 1 = Yes				1 = Biolog		it.	
2 = No				2 = Step			
Universe: All Person	IS			3 = Adopte Universe: All Pers			
		1	()	Universe. All Pers	ONS		
PEINUSYR	2		(0:25)	PERRP	2	145	(40.50
When did you come t	to the U.S.	to stay?			2		(40:59
Values: 00 NIU	4050			Expanded relations	ship categorie	es .	
01 = Before 02 = 1950-19				Values: 40 = Refe			
03 = 1960-19					site Sex Spo	without Relatives use	
04 = 1965-19				43 = Oppo	site Sex Unm	narried Partner with I	
05 = 1970-19 06 = 1975-19						narried Partner witho	ut Relatives
07 = 1980-19					e Sex Spouse e Sex Unmarr	; ried Partner with Rela	atives
08 = 1982-19				47 = Sam	e Sex Unmarr	ried Partner without I	
09 = 1984-19 10 = 1986-19				48 = Child			
11 = 1988-19				49 = Gran 50 = Pare			
12 = 1990-19				51 = Broth			
13 = 1992-19 14 = 1994-19				52 = Othe 53 = Foste		eference Person	
15 = 1996-19						mate with Relatives	
16 = 1998-19				55 = Hous	emate/Room	mate without Relativ	es
17 = 2000-20 18 = 2002-20					ner/Boarder w	vith Relatives vithout Relatives	
19 = 2004-20	005					of Reference Persor	n with
20 = 2006-20				Relatives			
21 = 2008-20 22 = 2010-20					r Nonrelative	of Reference Persor	without
23 = 2012-20				Relatives Universe: All Pers	000		
24 = 2014-20 25 = 2016-20				Oliverse. All Fels	0115		
25 = 2016-20 Universe: All Person				PRCITSHP	1	147	(-4:5
				CITIZENSHIP GR			,
PEMNTVTY	3	135	(-4:999)	Values: 1 = Native			
In what country was y	our mother	r born?				or US outlying area	
Values: See Appendi				3 = Native	, born abroad	of US parent(s)	
				4 = Foreig	n born. US ci	t by naturalization	
Universe: All Person					n born, not a		

Variable	Length	Position	Range	Variable	Length	Position	Range
PRDASIAN	2	148	(-1:7)	PRDTRACE	2	153	(1:26
Detailed Asian Su	ıbgroup	I		Race		I	
Values: -1 = NIU 1 = Asiar 2 = Chine 3 = Filipir 4 = Japar 5 = Korea 6 = Vietn 7 = Other Universe: PRDTI	ese no nese an amese r Asian			04 = Asia 05 = Hav 06 = Whi 07 = Whi 08 = Whi 09 = Whi	ck only erican Indian, A an only vaiian/Pacific Is te-Black te-Al te-Asian te-HP	Alaskan Native only (Al Slander only (HP))
				10 = Blad 11 = Blad			
PRDISFLG	2	150	(-1:2)	12 = Blad 13 = Al-A			
Does this person Values: -1 = NIU 1 = Yes 2 = No Universe: PRPEI	·	ese disability condit	ions?	17 = Whi 18 = Whi	an-HP te-Black-Al te-Black-Asian te-Black-HP te-Al-Asian		
PRDTHSP Detailed Hispanic		152	(0:8)	21 = Whi 22 = Blac 23 = Whi 24 = Whi	te-Asian-HP ck-Al-Asian te-Black-Al-As te-Al-Asian-HF		
Values: 0 = Not ir 1 = Mexic 2 = Puert 3 = Cuba 4 = Domi	can to Rican In				er 3 race comb er 4 or 5 race o		
5 = Salva 6 = Centr		exc. Salv)		PRPERTYP Type of person re	1 ecord recode	155	(-4:3
8 = Other Universe: PEHSI	r Hispanic PNON=1				civilian house Armed Forces		
				SubTopic:		Flags	
				AXAGE	1	1	(0:4)
				Allocation flag for			(- /
				Values: 0 =No ch 4=Alloca			
				Universe: All Per			
				AXENRLW	1	157	(0:4)
				Allocation flag for	A_ENRLW		
				Values: 0 = No cl 4 = Alloc		en or armed forces	
				Universe: All Per	rsons		
				AXFTPT	1	158	(0:4)
				Allocation flag for			
				4 = Alloc	ated	en or armed forces	
				Universe: All Per	20112		

Variable Length Position	Range	Variable	Length	Position	Range
AXHGA 1 159	(0:4)	PXAFWHN1	2	164	(-1:53
Allocation flag for A_HGA		Allocation flag for	PEAFWHN1	I	
Values: 0 = No change		Values: -1 = Not			
4 = Allocated Universe: All Persons			ue - no change nk - no change		
Simoros. 7 m r diodile			n't know - no cha used - no chang	•	
AXHSCOL 1 160	(0:4)	10 = Val	ue to value	90	
Allocation flag for A_HSCOL		12 = Dor	nk to value n't know to value	e	
Values: 0 = No change or children or armed fo	rces		used to value ue to longitudina	al value	
4 = Allocated Universe: All Persons		21 = Bla	nk to longitudina n't know to longi	al value	
Sinverse. All I discille		23 = Ref	used to longitud	dinal value	
AXSEX 1 161	(0:4)		ue to allocated nk to allocated v		
Allocation flag for A_SEX			n't know to alloc used to allocate	ated value long	
Values: 0 = No change		40 = Val	ue to allocated	value	
4 = Allocated <i>Universe:</i> All Persons			nk to allocated v n't know to alloc		
Jiliverse. All Persons			used to allocate ue to blank	ed value	
PXAFEVER 2 162	(0:53)	52 = Dor	n't know to blanl	<	
Allocation flag for PEAFEVER	(= = =)	53 = Rei Universe: PEAF	used to blank EVER=1		
02 = Don't know - no change 03 = Refused - no change 10 = Value to value 11 = Blank to value 12 = Don't know to value 13 = Refused to value 20 = Value to longitudinal value 21 = Blank to longitudinal value 22 = Don't know to longitudinal value 23 = Refused to longitudinal value 30 = Value to allocated value long 31 = Blank to allocated value long 32 = Don't know to allocated value long 33 = Refused to allocated value long 40 = Value to allocated value 41 = Blank to allocated value 42 = Don't know to allocated value 43 = Refused to allocated value 50 = Value to blank 52 = Don't know to blank 53 = Refused to blank Universe: All Persons	g	01 = Bla 02 = Dor 03 = Ref 10 = Val 11 = Bla 12 = Dor 13 = Ref 20 = Val 21 = Bla 22 = Dor 23 = Ref 30 = Val 31 = Bla 32 = Dor 33 = Ref 40 = Val 41 = Bla 42 = Dor 43 = Ref 50 = Val 52 = Dor	in Universe for allocated nk - no change n't know - no changue to value nk to value used to value used to longitudina n't know to longitudina n't know to longitudine to allocated nk to allocated n't know to blank n't know to blank n't know to blank used to blank	Certification Edit ange ge al value al value tudinal value dinal value value long value long ated value long value long value value value ated value	(0:53
		PXCERT2 Allocation flag for Values: values a			(0:53

Variable	Length	Position	Range	Variable	Length	Position	Range		
PXCERT3	2	170	(0:53)	PXDISEAR	2	176	(-1:53)		
Allocation flag fo	or PECERT3	I		Allocation Flag					
Values: values a	are the same as	PXCERT1		Values: -1 = Not					
Universe: All Pe	ersons				ue - no change nk - no change				
DV00114D	0	170	(4.50)		n't know - no ch fused - no chan				
PXCOHAB	2		(-1:53)	10 = Val	ue to value	90			
Demographics a <i>Values:</i> -1 = Not	•	PECONAB		12 = Doi	nk to value n't know to value	е			
00 = Va	lue - no change				fused to value ue to longitudin	al value			
	ank - no change n't know - no ch	ange		21 = Bla	nk to longitudina	al value			
03 = Re	fused - no chan			23 = Ref	n't know to long fused to longitud	dinal value			
	lue to value ank to value				ue to allocated nk to allocated	•			
	n't know to value fused to value	е		32 = Doi	n't know to alloc	ated value long			
20 = Va	lue to longitudin				fused to allocated ue to allocated				
	ank to longitudin n't know to long				nk to allocated on the control of th				
	fused to longitud			43 = Ref	fused to allocate				
31 = Bla	ank to allocated	value long			ue to blank n't know to blan	k			
	n't know to alloc fused to allocate	0			fused to blank				
40 = Va	lue to allocated	value		Universe: All Pe	rsons				
42 = Do	n't know to alloc	ated value		PXDISEYE	2	178	/ 1.52		
	fused to allocate lue to blank	ed value		Allocation Flag	2	176	(-1:53)		
52 = Do	n't know to blan fused to blank	k		_	rama as DVDIS	ΕΛD			
Universe: All Pe				Values: Values same as PXDISEAR Universe: All Persons					
PXDISDRS	2	174	(-1:53)	PXDISOUT	2	180	(-1:53)		
Allocation Flag				Allocation Flag					
Values: Values s		EAR		Values: Values s		EAR			
Universe: All Pe	ersons			Universe: All Pe	rsons				
				PXDISPHY	2	182	(-1:53)		
				Allocation Flag			,		
				Values: Values s	same as PXDIS	EAR			
				Universe: All Pe	rsons				
				PXDISREM	2	184	(-1:53)		
				Allocation Flag	2	1.0.	(1.00)		
				Values: Values s	same as PXDIS	FAR			
				Universe: All Pe					
				PXFNTVTY	2	186	(0:53)		
				Allocation flag fo		I	, ,		
				Values: Same as					
				Universe: All Pe					

Variable	Length	Position	Range	Variable	Length	Position	Range	
PXHSPNON	2	188	(0:53)	PXMNTVTY	2	194	(0:53)	
Allocation flag for	PEHSPNON	I		Allocation flag for PEMNTVTY				
Values: 00 = Not	allocated			Values: Same as PXNATVTY				
	nk - no change			Universe: All Pe	ersons			
	n't know - no ch used - no chan							
10 = Valu	ue to value	9-		PXNATVTY	2	196	(0:53)	
	nk to value n't know to valu	<u> </u>		Allocation flag fo	r PENATVTV		,	
	used to value			J				
	ue to longitudin			Values: 00 = No	t allocated ink - no change			
	nk to longitudin n't know to long				n't know - no ch	ange		
	used to longitud				fused - no chan	ge		
	ue to allocated	•			lue to value ank to value			
	nk to allocated o't know to alloc	value long ated value long			n't know to value	Э		
	used to allocate				fused to value	al value		
	ue to allocated				lue to longitudina Ink to longitudina			
	nk to allocated n't know to alloc			22 = Do	n't know to longi	tudinal value		
	used to allocate				fused to longitud			
	ue to blank	L.			lue to allocated ank to allocated	•		
	n't know to blan used to blank	K		32 = Do	n't know to alloc	ated value long		
Universe: All Per					fused to allocated to the state of the state	•		
					ank to allocated			
PXINUSYR	2	190	(0:53)	42 = Do	n't know to alloc	ated value		
		190	(0.55)		fused to allocate lue to blank	ed value		
Allocation flag for	PEINUSYR				n't know to blan	k		
Values: Same as	PXNATVTY			53 = Re	fused to blank			
Universe: All Per	rsons			Universe: All Pe	ersons			
PXMARITL	2	192	(-4:53)	PXPAR1	2	198	(-1:53)	
Allocation flag fo	r A_MARITL	ı		Demographics A	Allocation flag fo	r PEPAR1		
Values: -1 = Not allocated 00 = Value - no change 01 = Blank - no change 02 = Don't know - no change 03 = Refused - no change 10 = Value to value 11 = Blank to value 12 = Don't know to value 13 = Refused to value 20 = Value to longitudinal value 21 = Blank to longitudinal value 22 = Don't know to longitudinal value 23 = Refused to longitudinal value 23 = Refused to longitudinal value 30 = Value to allocated value long 31 = Blank to allocated value long 32 = Don't know to allocated value long 33 = Refused to allocated value long 40 = Value to allocated value 41 = Blank to allocated value 42 = Don't know to allocated value 43 = Refused to allocated value 44 = Don't know to allocated value 45 = Value to blank				Values: 00 = Not allocated 01 = Blank - no change 02 = Don't know - no change 03 = Refused - no change 10 = Value to value 11 = Blank to value 12 = Don't know to value 13 = Refused to value 20 = Value to longitudinal value 21 = Blank to longitudinal value 22 = Don't know to longitudinal value 23 = Refused to longitudinal value 30 = Value to allocated value long 31 = Blank to allocated value long 32 = Don't know to allocated value long 33 = Refused to allocated value long 40 = Value to allocated value 41 = Blank to allocated value 42 = Don't know to allocated value 43 = Refused to allocated value 43 = Refused to allocated value				
52 = Dor	n't know to blan used to blank	k		50 = Value to blank 52 = Don't know to blank 53 = Refused to blank Universe: All Persons				

Variable Length Po	sition	Range	Variable	Length	Position	Range
PXPAR1TYP 2 200)	(-1:53)	PXRRP	2	208	(-4:53
Allocation flag for PEPAR1TYP			Allocation flag f	for PERRP	I	
Values: Same as PXPAR1			Values: -1 = No			
Universe: All Persons				alue - no change ank - no change		
PXPAR2 2 202	!	(-1:53)	03 = Re	on't know - no ch efused - no chan	0	
Allocation flag for PEPAR2				alue to value ank to value		
Values: Same as PXPAR1				on't know to value efused to value	е	
Universe: All Persons			20 = Va	alue to longitudin		
				ank to longitudin on't know to long		
PXPAR2TYP 2 204		(-1:53)		efused to longitual alue to allocated		
Allocation flag for PEPAR2TYP			31 = Bl	ank to allocated	value long	
Values: Same as PXPAR1				on't know to alloc efused to allocate		
Universe: All Persons				alue to allocated ank to allocated		
PXRACE1 2 206	•	(0:53)	42 = Dc	on't know to alloc	cated value	
Allocation flag for PRDTRACE	,	(0.55)		efused to allocate alue to blank	ed value	
Values: 00 = Not allocated				on't know to blan efused to blank	k	
01 = Blank - no change			Universe: All pe			
02 = Don't know - no change 03 = Refused - no change			<u>-</u>			
10 = Value to value 11 = Blank to value			Topic: Basic	CPS Items		
12 = Don't know to value			SubTopic:	Edited Labo	r Force Items	
13 = Refused to value 20 = Value to longitudinal val	ue		A_HRS1	2	210	(-1:99
21 = Blank to longitudinal val 22 = Don't know to longitudin			_	did work last w		(1.00)
23 = Refused to longitudinal	value		Values: -1 = No		ook at all jobo.	
30 = Value to allocated value 31 = Blank to allocated value			00 = Ch	nildren and Arme	ed Forces	
32 = Don't know to allocated 33 = Refused to allocated va	-		Universe: PEM	Number of hrs		
40 = Value to allocated value						
41 = Blank to allocated value 42 = Don't know to allocated			A_MJIND	2	212	(-1:14
43 = Refused to allocated va 50 = Value to blank	lue		Major industry o	ode		
52 = Don't know to blank				in universe, or o		
53 = Refused to blank Universe: All Persons			1 = Agr 2 = Min		fishing, and hunting,	
Offiverse. All Letsons			3 = Cor	nstruction		
				nufacturing olesale and retain	il trade	
				nsportation and ormation	utilities	
			8 = Fina	ancial activities		
				fessional and bu ducational and he		
			11 = Le	isure and hospit		
				ther services ublic administrati	on	
				med Forces		
			Universe: A_CI	LOVKK = 1-7		

Universe: CLSWKR = 1-7

Variable	Length	Position	Range	Variable	Length	Position	Range	
A_MJOCC	2	214	(-1:11)	PRDISC	1	228	(0:3	
Major occupation	recode			Discouraged worker recode				
2 = Profe 3 = Serv 4 = Sale 5 = Offic	agement, busin essional and rel ice occupations and related or e and administr	ess, and financial ated occupations ccupations rative support occu	upations	2 = Con	couraged worker ditionally interes available ersons			
7 = Cons 8 = Insta 9 = Prod 10 = Tra	struction and ex illation, mainten uction occupati nsportation and ned Forces	d forestry occupate traction occupation ance, and repair cons I material moving of	ns occupations		1 nployment loser/on layoff er job loser	229	(0:6	
				3 = Tem 4 = Job	porary job ende	ed		
PEABSRSN	2	216	(0:14)	5 = Re-6	entrant			
What was the ma	ain reasonwas	absent from work	last week?	6 = New				
4 = Vaca	k work/business			Universe: All Pe	Edited Earn	ings Items		
6 = Child	d care problems			A_GRSWK	4	230	(0:2885)	
8 = Mate 9 = Labo 10 = We 11 = Sch 12 = Civ 13 = Doe	or family/personal family/paternity/paternity/paternity/paternity for dispute ather affected judol/training ic/military duty es not work in the family (specify) R = 2	eave ob		deductions, sub of item 25a times present. Values: 0000 = 1	ject to topcodings Item 25c or the Not in universe 185 = Dollar and	per week at this jol g, the higher of eith e actual item 25d e or children or Arme ount	ner the amount entry will be	
				A LIEDNITE	1	234	(0:1)	
PEIO1COW	2	218	(-4:11)	A_HERNTF Current earnings			(0.1)	
2 = Gove	of worker on first ernment-federal ernment-state ernment - local			Values: 0 = Not 1 = Topo Universe: All Pe	topcoded coded	opoodod nag		
4 = Priva	ate, for profit			A_HRLYWK	1	235	(0:2)	
	ate, nonprofit employed, inco	rporated		Is paid by the			(0:=)	
7 = Self- 8 = With <i>Universe:</i> All Pe		corporated		. ,	•	hildren and Armed	Forces	
		I.		Universe: PREF	RELG=1			
PEIOIND	4	220	(0:9999)					
Industry				A_HRSPAY	4	236	(0:9999)	
Values: 0 = Not i See App	n universe or clendix A for list			How much does	•			
Universe: CLSW	/KR = 1-7					or children and Arn nplied decimal plac		
		224	(-1:9999)	Universe: A_HR	RLYWK=1			
PEIOOCC	4	224	(-1.0000)					

Universe: PEMLR=1-4

Variable	Length	Position	Range	Variable	Length	Position	Range
PRERELG	1	240	(0:1)	A_FTLF	1	249	(0:1)
Earnings eligibility	y flag	I		Full/time labor for	rce		
Values: 0 = Not e	earnings eligible ings eligible	9		Values: 0 = Not i 1 = In un		hildren and Armed	Forces
Universe: All Per				Universe: PEML	R=1-4		
PRWERNAL	1	241	(0:1)	A_LFSR	1	250	(0:7)
Allocation flag for	A_GRSWK			Labor force statu	s recode		
Values: 0 = Not a 1 = Alloc Universe: PRER	ated			Values: 0 = Child 1 = Work 2 = With			
		e Person Recode.	5	3 = Uner	nployed, lookir nployed, on lay	ng for work	
-		1		Universe: All Pe	rsons		
A_CIVLF Civilian labor forc	1	242	(0:1)			1	
		hildren and Armed F	orooo	A_NLFLJ	1		(-1:7)
1 = In un Universe: All Per	iverse	illulen and Anned F	orces		e or part-time	<i>,</i>	
Oliverse. All Lei	130113				n universe or c in a past 12 mo	hildren and Armed onths	Forces
A_CLSWKR	1	243	(0:8)	3 = More	e than 12 month er worked		
Class of worker				Universe: PEML	R=5,6,or 7		
1 = Priva 2 = Fede 3 = State 4 = Loca 5 = Self-6	ate eral government e government I government employed-incol employed-not il out pay	porated	orces	Values: 0 = Not i 1 = Yes 2 = No	•	252 or any of the time of hildren and Armed	
Universe: PEML		LR=4-7 and person	worked in the	Universe: PEML	R = 2		
		1		A_UNCOV	1	253	(0:2)
A_DTIND Detailed industry	2 recode	244	(0:52)	On this job, is contract?	covered by a u	nion or employee a	ssociation
See Appendix A f	_			Values: 0 = Not i 1 = Yes	n universe or c	hildren and Armed	Forces
Universe: A_CLS		nildren or Armed For	ces	2 = No Universe: A_UN	MEM=2		
A_DTOCC	2	246	(0:23)		1	254	(0:2)
Detailed occupati See Appendix B f		codes			a member of a	labor union or of a	` '
Values: 00 =Not i		children or Armed Fo	orces	association simila Values: 0 = Not i 1 = Yes 2 = No		hildren and Armed	Forces
A_EXPLF	1	248	(0:2)	Universe: PRER	ELG=1		
Experienced labo	or force employ	nent status	` '				
Values: 0 = Not in 1 = Empl 2 = Unen	n experienced l loyed						
Universe: DEMI	. ,						

Universe: PEMLR=4

Variable	Length	Position	Range	Variable	Length	Position	Range	
A_UNTYPE	1	255	(0:5)	A_WHYABS	1	262	(0:8	
Reason for unemp	ployment	I		Why was absent from work last week?				
Values: 0 = Not in 1 = Job lo 2 = Other 3 = Job lo 4 = Re-er 5 = New of Universe: A LFS	oser - on layoff - job loser eaver ntrant entrant		l Forces	Values: 0 = Not ii 1 = Own 2 = On v 3 = Bad 4 = Labo 8 = Othe Universe: PEML	illness acation weather r dispute r	hildren and Armed	d Forces	
A_USLFT	1	256	(0:2)	A_WKSCH	1	263	(0:4	
Does usually w	ork 35 hrs or n	nore a week at this	s job?	Labor force by tin	ne worked or lo	ost		
Values: 0 = Not in 1 = Yes 2 = No Universe: A_HRS		nildren and Armed	l Forces	3 = Uner 4 = Uner	ork job, not at worl nployed, seeks nployed, seeks	FT		
A_USLHRS	2	257	(-4:99)	Universe: All Pe	rsons			
How many hrs per			, ,	A_WKSLK	3	264	(0:99	
	n universe e, no hours Entry			Duration of unem Values: 000 = NI 001-999 Universe: PEML	ployment U, Children or <i>i</i> = Entry		(0.50	
Olliverse. All I els	30113			Offiverse. I LIVIL	11-5 01 4			
A_WANTJB	1	259	(0:2)	A_WKSTAT	1	267	(0:7	
Does want a re	gular job now,	either full or part-	time?	Full/part-time state	tus	1		
Values: 0 = Not in 1 = Yes 2 = No Universe: PEMLF		nildren and Armed	l Forces	Values: 0 = Children or Armed Forces 1 = Not in labor force 2 = Full-time schedules 3 = Part-time for economic reasons, usually FT 4 = Part-time for non-economic reasons, usually PT				
A_WERNTF	1	260	(0:1)	6 = Uner	nployed FT nployed PT	mic reasons, usua	my P1	
Current earnings -	- Weekly pay T	opcoded flag		Universe: All Pe	rsons			
Values: 0 = Not to 1 = Topco						1		
Universe: All Per				PEHRUSLT	3	268	(-4:198	
				Hours usually wo	rked last week			
A_WHENLJ When did last v	1 vork?	261	(0:5)	Values: -4 = Hours vary -1 = NIU - adult civilian 000 = NIU - children or Armed Forces or no hours 1-198 = # of hours				
2 = More	n universe or ch t 12 months than 12 month r worked at all		l Forces	Universe: All Pe				

Universe: Part time workers

Variable	Length	Position	Range	Variable	Length	Position	Range
PEMLR	1	271	(0:7)	PRWKSTAT	2	276	(0:12)
Major labor force	recode	I		Full/part-time wo	rk status	I	
2 = Empl 3 = Unen 4 = Unen 5 = Not ir 6 = Not ir	oyed - at work oyed - absent nployed - on la nployed - lookin n labor force - on labor force - on sons	ng retired disabled		02 = FT 03 = PT 04 = PT 05 = No 06 = PT 07 = PT 08 = FT	t in labor force hours (35+), us for economic re for non-econon t at work, usuall hrs, usually PT hrs, usually PT hours, usually I	easons, usually FT nic reasons, usually y FT for economic reaso for non-economic PT for economic rea	ons asons
					hours, usually f t at work, usuall	PT for non-economic v part-time	c reasons
PRCOW1	1	272	(0:6)	11 = Un	employed FT	, part	
Class of worker re	ecode-job 1	I		Universe: All Pe	employed PT ersons		
Values: 0 = NIU							
1 = Fede 2 = State	•			SubTopic:	Allocation F	Flags	
3 = Local 4 = Priva		nployed incorp.)		AXCLSWKR	1	278	(0:4)
5 = Self-e	employed, unin			Allocation flag fo	r A_CLSWKR		
6 = Witho <i>Univer</i> se: All Per				Values: 0 = No o		en or armed forces	
	4	070	(0.0)	Universe: All Pe	ersons		
PRNLFSCH Not in Labor Forc	1 e (NLF) activity	273 / in school or not in s	(0:2) school	AXHRLYWK	1	279	(0:4)
Values: 0 = NIU				Allocation flag fo		270	(0.4)
1 = In scl 2 = Not ir						en or armed forces	
Universe: All Per				4 = Alloc		00. 000	
				Universe: All Pe	ersons		
PRPTREA	2	274	(0:23)	AXHRS	1	280	(0:4)
Detailed reason for	or part-time			Allocation flag fo		200	(0.4)
	lly FT - slack w lly FT - seasor	vork/business condit	ions	•	change or childre	en or armed forces	
3 = Usua 4 = Usua	lly FT - job sta lly FT - vacatio	rted/ended during we n/personal day		Universe: All Pe			
6 = Usua	lly FT - holiday	ness/injury/medical a (religious or legal)	appt	AXLFSR	1	281	(0:4)
	lly FT - child ca lly FT - other fa	are problems am/pers obligations		Allocation flag fo	r A_LFSR		,
10 = Usu	lly FT - labor d ally FT - weath	er affected job		Values: 0 = No o		en or armed forces	
	ally FT - schoo ally FT - civic/r	•		Universe: All Pe			
	ally FT - other ally PT - slack	reason work/business cond	itions				
15 = Usu		ould only find PT wor		AXNLFLJ	1	282	(0:4)
17 = Usu	ally PT - child	care problems		Allocation flag fo	_		
19 = Usu	•	fam/pers obligations n/medical limitations ol/training	3	4 = Alloca	cated	en or armed forces	
21 = Usu	ally PT - retire	d/social security limit	t on earnings	Universe: All Pe	ersons		
	ally PT - workv ally PT - other	veek<35 hours					

Variable Leng	th Position	Range	Variable	Length	Position	Range	
AXPAYABS	1 283	(0:4)	PXSPOUSE	2	291	(-4:53)	
Allocation flag for A_PAYAB	S		Allocation flag for A_SPOUSE				
Values: 0 = No change or ch	nildren or armed forces		Values: -1 = Not				
4 = Allocated Universe: All Persons				ue - no change nk - no change			
				n't know - no ch used - no chan			
AXUNCOV	1 284	(0:4)	10 = Valu	ue to value nk to value	5		
Allocation flag for A_UNCO\	/		12 = Dor	't know to valu	е		
Values: 0 = No change or ch 4 = Allocated	nildren or armed forces		20 = Valu	used to value ue to longitudin			
Universe: All Persons				nk to longitudin n't know to long			
				used to longitudue to allocated			
AXUNMEM	1 285	(0:4)	31 = Blar	nk to allocated	value long		
Allocation flag for AXUNMEI	M		33 = Ref	used to allocate			
Values: 0 = No change or ch 4 = Allocated	nildren or armed forces			ue to allocated nk to allocated			
Universe: All Persons				n't know to alloc used to allocate			
			50 = Valu	ue to blank n't know to blan			
AXUSLHRS	1 286	(0:4)		used to blank	N.		
Allocation flag for AXUSLHR			Universe: A_MA	RITL=1 or 2			
Values: 0 = No change or ch 4 = Allocated	nildren or armed forces		Topic: Work	Frnorionco			
Universe: All Persons			SubTopic:	-			
AVMUVADO	1 207	(0.4)	-		000	(0.5)	
AXWHYABS Allocation flag for AXWHYA	1 287 RS	(0:4)	CLWK	1 21 ASS OF WO	293	(0:5)	
Values: 0 = No change or ch			Values: 0 = NIU	CLASS OF WO	RKER (RECODE)		
4 = Allocated			1 = PRIV				
Universe: All Persons			3 = SELF	ERNMENT EMPLOYED			
PRCITFLG	2 288	(0:53)		HOUT PAY ER WORKED			
Allocation flag for PRCITSH		(0.00)	Universe: All Per	rsons aged 15+			
Values: 00 = Value - no cha					1	,	
10 = Value to value 21 = Blank to longite	udinal value		EARNER CTATU	1	294	(0:2)	
40 = Value to alloca 41 = Blank to alloca	ited value		EARNER STATU Values: 0 = NIU	S RECODE			
Universe: All persons	ited value		1 = EAR				
			2 = NON <i>Univer</i> se: All Per	EARNER rsons aged 15+	-		
PRHERNAL	1 290	(0:1)					
Allocation flag for A_HRSPA	ΛY		HRCHECK	1	295	(0:2)	
Values: 0 = Not allocated 1 = Allocated			interviewer check	item - number	of hours in item 41 is?		
Universe: All Persons			Values: 0 = niu 1 = part t	ima			
			2 = full ti				
			Universe: WKSV	VORK > 0			

Variable	Length	Position	Range	Variable	Length	Position	Range	
HRSWK	2	296	(0:99)	LOSEWKS	1	307	(0:2)	
In the weeks that week?	worked how	may hours did u	sually work per	Did lose any full weeks of work in 20 because was on layoff from a job or lost a job?				
<i>Values:</i> 0 = niu	ur 99 = 99 ho	ours nlus		Values: 0 = niu 1 = yes				
Universe: WKS\		ouis pius		2 = no				
omverse. with	WORK > 0			Universe: WKSW	ORK = 50 or 5	51		
INDUSTRY	4	298	(0:9999)				(0.0	
ndustry of longe	st job last year.	See Appendix A fo	or values.	NOEMP	1		0:6	
<i>Values:</i> 0 = niu 1-9999 =	industry code	<u>a</u>		total number of pe	ersons who wo	employer operate rk for's employe	r?	
Universe: WKS\	•	•		Values: 0 = niu 1 = under	10			
				2 = 10 - 2	-			
LJCW	1	302	(0:7)	3 = 25 - 9	-			
longest job class			(,	4 = 100 - 5 = 500 -				
• .	OI WOINEI			6 = 1000+				
Values: 0 = niu 1 = priva	ite			Universe: WKSW	ORK > 0			
2 = fede	ral							
3 = state 4 = local				NWLKWK	2	309	(0:52	
	employed incorp	oorated, yes		How may different	weeks was	looking for work o	r on layoff?	
		oorated, no or farm		Values: 0 = niu		-	-	
7 = without Universe: WKS\					ek 52 = 52	weeks		
Ulliverse. WKS	WORK > 0			Universe: NWLO	OK = 1			
LKNONE	1	303	(0:1)	NWLOOK	1	311	(0:2	
	aining (52 minus	in item 33) weeks in s entry in item 33) v n a job?				0 did spend and t	` '	
Values: 0 = niu	,	,		Values: 0 = niu				
	weeks looking f	or work or on layoff	•	1 = yes 2 = no				
Universe: WKS\	WORK = 1-51			Universe: WORK	YN = 2			
LKSTRCH	1	304	(0:3)					
			, ,	OCCUP	4	312	(0:9999)	
Were the (entry i layoff), all in one		ks was looking fo	or work (or on	Occupation of long	gest job last ye	ear. See Appendix	B for values.	
Values: 0 = niu				Values: 0 = niu;				
•	, 1 stretch				occupation c	ode		
	2 stretches 3 plus stretche	S		Universe: WKSW	ORK > 0			
Universe: Entry	•					I		
		l	(0.74)	PHMEMPRS For how many em		316 work in 20? if mo	(0:3) ore than one at	
LKWEEKS In how manv of t	2 he remainina w	305 eeks was looking	(0:51) a for work or on	same time, only co			ore than one at	
layoff from a job?			,	Values: 0 = niu 1 = one e				
Values: 0 = niu 1 = 01	weeks 51 =	51 weeks		2 = two er 3 = 3 or m	mployers nore employer:	S		
Universe: WKS\				Universe: WKSW		-		
				POCCU2	2	317	(0:53)	
						317 / DETAILED GROI	` '	
				Values: See Appe		ues and description	15	

Data Dictionary 6C-17

Universe: WKSWORK > 0

Variable	Length	Position	Range	Variable	Length	Position	Range
PTRSN	1	319	(0:4)	WECLW	1	325	(0:9
What was the mai week?	n reason wo	orked less than 35 l	nours per			B CLASS OF WC	RKER
Values: 0 = niu 1 = could	only find pt job d part time work	0		2 = SELI 3 = UNP	<u>LTURE:</u> SE AND SALAF F-EMPLOYED		
Universe: PTYN=	1 or HRCHEC	K=1			ATE HOUSEH	OLD	
PTWEEKS	2	320	(0:52)	6 = GOV	ER PRIVATE ERNMENT EMPLOYED		
How many weeks	did work les	ss than 35 hours in	20?		ER WORKED		
Values: 0 = niu 1 = 1 wee	k 52 = 52 w	veeks		Universe: All Pe	rsons aged 15+	-	
Universe: PTYN=	1 or HRCHEC	:K=1		WEIND	2	326	(0:23
PTYN	1	322	(0:2)		ST JOB BY DE	TAILED GROUPS	
		or at least one weel e of holidays, vacat		Values: 0 = NIU 1 = AGR HUNTIN 2 = MINI	G	DRESTRY, FISHIN	IG, and
Values: 0 = niu 1 = yes 2 = no				4 = MAN		- DURABLE GOC - NON-DURABLE	
Universe: HRCHE	ECK = 2			7 = RET.	DLESALE TRAI AIL TRADE NSPORTATIOI	DE N AND WAREHOL	JSING
PYRSN	1	323	(0:6)	9 = UTIL			
What was the mai in the remaining w		as not working or lo	oking for work		ANCE AND IN: AL ESTATE AN	SURANCE ID RENTAL AND I	EASING
3 = going 4 = retired	care of home to school			SERVIC 14 = MA MANAGI 15 = EDI 16 = HE, SERVIC	ES NAGEMENT, A EMENT SERVI JCATIONAL S ALTH CARE AI ES	ERVICES ND SOCIAL ASSIS	AND WASTE
	entries in WK r less than 52	SWORK and LKW	EEKS add to a	18 = AC(19 = PR(20 = OT(COMMODATIC VATE HOUSE HER SERVICE	NMENT, AND REG IN AND FOOD SE HOLDS S, EXCEPT PRIV	RVICES
RSNNOTW	1	324	(0:6)	HOUSEI 21 = PUI	HOLDS BLIC ADMINIS	TRATION	
What was the mai	n reason die	d not work in 20?			MED FORCES		
Values: 0 = niu 1 = ill or o				Universe: All Pe		1	
	a g care of home ı to school	e		WELKNW WEEKS LOOKIN		328 KERS RECODE	(0:7
	not find work			Values: 0 = NIU			
Universe: WORK	YN = 2			2 = 1 TO 3 = 5 TO 4 = 15 TO 5 = 27 TO	4 WEEKS LO 14 WEEKS LO 0 26 WEEKS L 0 39 WEEKS L R MORE WEE	OOKING LOOKING LOOKING KS LOOKING	
					RKERS WHOS		

Variable	Length	Position	Range	Variable	Length	Position	Range
WEMIND	2	329	(0:15)	WKCHECK	1	337	(0:3
IND. OF LONGE	EST JOB BY MA	JOR IND. GROUPS		Interviewer check	citem - number	of weeks in item 3	4
•	pendix A for vlau ersons aged 15+			Values: 0 = niu 1 = 1-4: 2 = 50-	9 weeks 51 weeks		
<i></i>	oroono agea ron			3 = 52		ODKVN 4	
WEMOCG	2	331	(0:24)	Universe: Perso	ns 15+ with VV	ORKYN = 1	
OCCUP. OF LO	NGEST JOB BY	MAJOR GROUPS		WKSWORK	2	338	(0:52
	pendix B for valu			During 20 in how (include paid vac		did work even fo eave as work.)	r a few hours?
Universe: All Pe	ersons aged 15+	-		Values: 0 = niu		,	
		I			ek 52 = 52 v		
WEUEMP	1	333	(0:9)	Universe: Perso	ns 15+ with VV	ORKYN = 1	
		RECODE LOOKING		WORKYN	1	340	(0:2)
Values: 0 = NIU 1 = NO				_		at any time during	` '
2 = 1 T	O 4 WEEKS			Values: 0 = niu	00 01 00011000	at any time daming	
	O 10 WEEKS FO 14 WEEKS			1 = yes			
	TO 26 WEEKS			2 = no			
	TO 39 WEEKS			Universe: All Pe	rsons aged 15-	+	
	OR MORE WEE						
	L YEAR WORK NWORKER	ER.		WRK_CK	1	341	(0:2
	ersons aged 15+	-		_			` '
				•	recode, iricida	ing temporary and	part-time
WEWKDS	1	334	(0:5)	Values: 0 = niu			
WEWKRS		334	(0.5)	1 = yes 2 = no			
WEEKS WORK	ED RECODE			Universe: All per	rsons 15+		
Values: 0 = NIU							
	<u>EAR WORKER:</u> L TIME	-		WTEMP	1	342	(0:2)
	RT TIME						` '
	EAR WORKER	<u>.</u> <u>-</u>				ne, or seasonal wo	rk even for a
	L TIME RT TIME			few days during 2	20 ?		
	NWORKER			Values: 0 = niu 1 = yes			
	ersons aged 15+	-		2 = no			
	orderne agea re r			Universe: WOR	YN = 2		
WEXP	2	335	(0:13)				
WORKED FULL	/PART TIME RE	CODE		SubTopic:	Allocation F	Flags	
Values: 00 = NI	-			I_HRCHK	1	343	(0:9)
<u>FULL T</u> 01 = 50	<u>IME:</u> TO 52 WEEKS			Allocation flag for	HRCHECK		
	TO 49 WEEKS			Values: 0 = No c	hange		
03 = 40	TO 47 WEEKS			1 = Alloc	ateď		
-	TO 39 WEEKS TO 26 WEEKS					on (FL_665 ≠ 1)	
	WEEKS OR LE	SS WORKED		Universe: HRCH	IECK > 0		
PART T	IME:						
	TO 52 WEEKS			I_HRSWK	1	344	(0:9)
	TO 49 WEEKS TO 47 WEEKS			Allocation flag for	HRSWK	I	
	TO 39 WEEKS			•			
	TO 26 WEEKS			Values: 0 = No c 1 = Alloc			
	WEEKS OR LE	SS				on (FL_665 ≠ 1)	
1.3 - 100	ONWORKER				•	J., (1 =_000 ≠ 1)	
	ersons aged 15+			Universe: HRSV	/K < 0		

Variable	Length	Position	Range	Variable	Length	Position	Range
I_INDUS	1	345	(0:9)	I_NWLOOK	1	352	(0:9)
Allocation flag fo	r INDUSTRY	I		Allocation flag fo	or NWLOOK	I	
Values: 0 = No o				Values: 0 = No			
1 = Alloo 9 = Full		on (FL_665 ≠ 1)		1 = Allo 9 = Full		on (FL_665 ≠ 1)	
Universe: WKS	•	, – ,		Universe: NWL		, – ,	
I_LJCW	1	346	(0:9)	I_OCCUP	1	353	(0:9)
Allocation flag fo	r LJCW	I		Allocation flag fo	or OCCUP		
Values: 0 = No o				Values: 0 = No			
1 = Alloo 9 = Full		on (FL_665 ≠ 1)		1 = Allo 9 = Full		on (FL_665 ≠ 1)	
Universe: LJCW	•	(Universe: WKS	•		
I_LKSTR	1	347	(0:9)	I_PHMEMP	1	354	(0:9)
Allocation flag fo	r LKSTRCH	I		Allocation flag fo	or PHMEMPRS		. ,
Values: 0 = No o	change			Values: 0 = No	change		
1 = Alloo		on (FL_665 ≠ 1)		1 = Allo		on (FL_665 ≠ 1)	
Universe: LKST	•	JII (I L_003 ≠ 1)		Universe: PHM		on (i L_003 ≠ 1)	
		1				1	
I_LKWEEK	1	348	(0:9)	I_PTRSN	1 DTDON	355	(0:9)
Allocation flag fo				Allocation flag fo			
Values: 0 = No c 1 = Allocates	•			Values: 0 = No o			
	•	on (FL_665 ≠ 1)			•	on (FL_665 ≠ 1)	
Universe: LKWI	EEKS > 0			Universe: PTRS	SN		
I_LOSEWK	1	349	(0:9)	I_PTWKS	1	356	(0:9)
Allocation flag fo	r LOSEWKS			Allocation flag for	or PTWEEKS		
Values: 0 = No o				Values: 0 = No o	•		
1 = Alloo 9 = Full		on (FL_665 ≠ 1)		1 = Allo 9 = Full		on (FL_665 ≠ 1)	
Universe: LOSE	EWKS > 0			Universe: PTW	EEKS > 0		
I_NOEMP	1	350	(0:9)	I_PTYN	1	357	(0:9)
Allocation flag fo	r NOEMP	I		Allocation flag fo	or PTYN	I	
Values: 0 = No o				Values: 0 = No			
1 = Alloo 9 = Full		on (FL_665 ≠ 1)		1 = Allo 9 = Full		on (FL 665 ≠ 1)	
Universe: NOEN		511 (1 <u>L_</u> 000 / 1)		Universe: PTYN	•	on (i =_000 / 1)	
_NWLKWK	1	351	(0:9)	I_PYRSN	1	358	(0:9)
Allocation flag fo	r NWLKWK	I	. ,	Allocation flag fo	or PYRSN	I	, ,
Values: 0 = No o				Values: 0 = No	change		
1 = Allocarring	cated	on (FL 665 ± 1)		1 = Allo	cated	on (FL 665 ± 1)	
		או (נר_000 ≠ 1)				UII (FL_005 ≠ 1)	
9 = Full <i>Universe:</i> NWLI		on (FL_665 ≠ 1)		9 = Full Universe: PYRS		on (FL_665 ≠ 1)	

Variable L	ength	Position	Range	Variable	Length	Position	Range
I_RSNNOT	1	359	(0:9)	ERN_SRCE	1	365	(0:4
Allocation flag for RSNN	WTON	I		source of earnin	gs from longest	job	
Values: 0 = No change 1 = Allocated 9 = Full record Universe: RSNNOTW	•	on (FL_665 ≠ 1)		2 = self 3 = farn 4 = with	ge and salary employment n self employme lout pay	nt	
I_WKCHK	1	360	(0:9)	Universe: ERN	_YN = 1		
Allocation flag for WKC	HECK	1		ERN_VAL	7	366	(-999999:9999999
	•	on (FL_665 ≠ 1)		How much did 20? what was expenses during	net earnings f		ore deductions in ness/ farm after
Universe: WKCHECK:	> 0			Values: 0 = non	e or NIU - 9,999,999 = wa	anes & self-ei	mnlovment
I_WKSWK	1	361	(0:9)	Universe: ERN		ages & sell-el	проутен
Allocation flag for WKS	WORK			ERN YN	1	373	(0:2
Values: 0 = No change 1 = Allocated 9 = Full record Universe: WKSWORK	•	on (FL_665 ≠ 1)		_	mployer or net e	arnings from	business/ farm after
Jiliverse. WKSWOKK	> 0			1 = yes			
_WORKYN	1	362	(0:9)	2 = no <i>Universe:</i> WOF	RKYN=1 OR WT	FMP=1	
Allocation flag for WOR	KYN						
Values: 0 = No change 1 = Allocated		(5) 205 (4)		FRM_VAL	7 self-employmen		(-999999:9999999 m secondary source
9 = Full record Universe: All persons 1	•	on (FL_665 ≠ 1)		Values: 0 = non	, ,		•
I WTEMP	1	363	(0:9)	Universe: FRM			
_ vv i Eim Allocation flag for WTEI		303	(0.5)			1	
Values: 0 = No change				FRMOTR	1	381	(0:2
1 = Allocated 9 = Full record Universe:	imputatio	on (FL_665 ≠ 1)		receiving farm s Values: 0 = niu 1 = yes	eir-empioyment	rrom seconda	ary source
				2 = no Universe: ERN	OTR = 1		
Topic: Income							
SubTopic: Earni	ings			FRSE_VAL	7	382	(-9999999:9999999
ERN_OTR wage and salary money	1	364	(0:2)	total amount of t amounts in ern-			•
Values: 0 = niu 1 = yes	cameu	nom other work, y/m			e or niu; 99-9999999 = fa _YN=1 or FRMC	•	yment
2 = no <i>Universe:</i> All persons a	aged 15+						
				FRSE_YN	1	389	(0:2
				receiving any fa Values: 0= Niu 1= Yes	rm seit-employm	ient	
				2= No	_YN=1 or FRMC		

Variable	Length	Position	Range	Variable	Length	Position	Range
PEARNVAL	8	390	(-99999:9999999)	WSAL_VAL	7	421	(0:9999999
total persons earr	nings	'		total wage and sa		combined amo	unts in ern-val, if
	; amt = income amt = income	(loss);			or niu; 99 = wage and	-	
Universe: All Per	sons aged 15+	•		Universe: ERN_	YN=1 or WAGE	EOTR=1	
SE_VAL	6	398	(-99999:999999)	WSAL_YN	1	428	(0:2
amount of own bu secondary source		ployment ea	arnings from	receiving wage a	nd salary earnir	ngs	
Values: 0 = none		usiness self	employment	Values: 0 = niu 1 = yes 2 = no			
Universe: SEOTI		40111000 0011	omploymon.	Universe: ERN_	YN=1 or WAGE	EOTR=1	
SEMP_VAL	7	404	(-999999:9999999)	SubTopic:	Other Incom	ie	
total own busines			s (combined amounts	ANN_VAL	6	429	(-1:99999
Values: 0 = none	•	· u.,		Retirement incom	ne, annuities ar	nount	
-999999- Universe: ERN_\			elf employment	Values: -1 = niu 0-999999 Universe: ANN_	9 = dollar amou YN = 1	nt	
SEMP_YN	1	411	(0:2)				
receiving own bus	siness self-emp	loyment, y/r	n	ANN_YN	1	435	(0:
Values: 0 = niu				Retirement incom	ne, annuities, y/	'n	
1 = yes 2 = no				Values: 0 = niu 1 = yes			
Universe: ERN_\	/N=1 or SEOT	R=1		2 = no			
				Universe: All Per	rsons aged 15+	-	
SEOTR	1	412	(0:2)	045 1/41		400	(0.0000
receiving own bus source, y/n	siness self-emp	oloyment ear	rnings from secondary	CAP_VAL capital gains valu	6 ie	436	(0:99999
Values: 0 = niu 1 = yes				Values: 0 = none	or niu		
2 = no					9 = captial gain	s amount	
Universe: ERN_0	OTR = 1			Universe: CAP_`	TIN = I		
WAGEOTR	1	413	(0:2)	CAP_YN	1	442	(0:2
receiving wage ar			, ,				from your shares o
Values: 0 = niu	ia saidiy cairiii	igo iroini our	or employers, ym	stock or mutual fu	und?'. (unedited	d variable is uc	ap_yn).
1 = yes 2 = no				1 = yes 2 = no			
Universe: ERN_0	OTR = 1			Universe: DIV_Y	'N = 1		
WS_VAL	7	414	(0:999999)	DBTN_VAL	7	443	(0000000:9999999
amount of wage a	and salary earn	ings from ot	her employers	Total amount of r	etirement distri	 butions receive	ed (dst_val1 +
Values: 0 = none		oolon.		dst_val2)	orniu		
1-999999 Universe: ERN_(99 = wage and DTR = 1	salary			99 = dollar amo		
				Universe: DST_\	VAL1>0 OR D	ST_VAL2>0	

Variable	Length	Position	Range	Variable	Length	Position	Range
DIS_CS	1	450	(0:2)	DIS_VAL2	6	462	(00000:999999)
Who in this house	ehold retired or	left a job for health	reasons?	How much did	. receive (source	e type) during 2	0 ?
Values: 0 = niu 1 = yes 2 = no Universe: All Per	sons aged 15+			Values: 0 = none 1-99999 Universe: DIS_9	9 = disability inc	come	
				DIS_YN	1	468	(0:2)
DIS_HP	1	451	(0:2)	Other than socia	I security did	receive any inc	ome in 20 as a
Who has a health which limits the ki Values: 0 = niu 1 = yes 2 = no		disability which prevolet work?	vents work or	result of health p Values: 0 = niu 1 = yes 2 = no Universe: All Pe		_	
Universe: All Per	sons aged 15+				noone agoa 101		
		1		DIV_VAL	6	469	(000000:999999)
DIS_SC1 What was the sou	2 urce of disability		(00:10)	How much did during 20 ?	. receive in divid	lends from stoc	ks or mutual funds
2 = comp 3 = feder	er's compensat eany or union d al government illitary retireme	isability disability		Values: 0 = none 1-99999 Universe: DIV_\	9 = dividends		
5 = state 6 = US ra 7 = accid 8 = black 9 = state	or local gov't e ailroad retireme ent or disability lung miners dis temporary sick er or don't know	mployee disability ont disability insurance sability cness		DIV_YN Did receive div Values: 0 = niu 1 = yes 2 = no		I	(0:2)
				Universe: All Pe	risoris ageu 134		
DIS_SC2	2	454	(00:10)	DSAB_VAL	6	476	(000000:999999)
What was the sou Values: 0 = NIU	rce of disability	y income?		Total amount of edited sources o		e received, com	nbined amounts in
1 = worke	er's compensat eany or union d			Values: 0 = none		nomo	
3 = feder 4 = US m	al government nilitary retireme	disability nt disability		Universe: DIS_\	9 = disability ind VAL1>0 OR D		
	or local govit e ailroad retireme	mployee disability nt disability		DST_SC1	1	482	(0:7)
	ent or disability lung miners dis			Retirement incor	ne distribution s		(0.7)
9 = state	temporary sicker or don't know	ness		Values: 0 = NIU			
Universe: DIS_Y				1 = 401	c account o account o IRA		
DIS_VAL1	6	456	(0:99999)	4 = Reg			
		e type) during 20 '	,	6 = SEP	plan (Simplifie	d Employee Pe	nsion)
Values: 0 = none				7 = Othe <i>Universe:</i> DST_	er type of retirent VAL1 > 0 and a		
Universe: DIS_S	•	, on to					

Variable	Length	Position	Range	Variable	Length	Position	Range
DST_SC1_YNG	1	483	(0:7)	DST_VAL2_YNG	6	5 504	(000000:999999)
Retirement Distri	bution source 1	, person under age 58		Retirement Distrib	ution amount	2, under age 58	
2 = 403k 3 = Roth				Values: 0 = none 1-999,999 Universe: DST_S	9 = amount w	ithdrawn or distril	buted
	GH plan	d Employee Pension)		DST_YN		510	(0:2
	er type of retiren			Retirement incom	e distribution	y/n	
Universe: DST_	YN_YNG = 1 ai	nd a_age < 58		Values: 0 = niu 1 = yes 2 = no			
DST_SC2	1	484	(0:7)	Universe: Persor	s aged 58 an	d over (a_age ≥	58)
Retirement incon	ne, distribution	source 2			o agoa oo an	a ovo. (a_ago =)	
	c account			DST_YN_YNG		511	(0:2)
2 = 403k 3 = Roth	account			Retirement Distrib	ution Recipie	ncy, person unde	er age 58
4 = Reg 5 = KEC	ular IRA IGH plan	d Employee Denoise)		Values: 0 = niu 1 = yes 2 = no			
	er type of retiren			Universe: Person	s under age s	58 (a_age < 58)	
				ED_VAL	Ę	5 512	(0:99999)
DST_SC2_YNG	1	485	(0:7)	total amount of ec	lucational ass	istance received	(combined
	ibulion source 2	, person under age 58		20 ?			g
Values: 0 = NIU 1 = 401k	caccount			Values: 0 = none	,		
2 = 403k	account			Universe: ED_YN	= dollar amo	unt	
3 = Roth 4 = Reg				Onvoide. LD_11	- 1		
5 = KEC	GH plan			ED_YN	4	517	(0:2
	r type of retiren	d Employee Pension) nent account		_			(0.2)
Universe: DST_				Did receive edu	icational assis	stance?	
		-		Values: 0 = niu 1 = yes			
DST_VAL1	6	486 (0000	00:999999)	2 = no			
Retirement incor	ne amount distr	ibution source 1	,	Universe: All Per	sons aged 15	+	
Values: 0 = none	e or niu	hdrawn or distributed		FAMREL	2	2 518	(1:11)
Universe: DST_				Family relationshi	р		
				Values: Primary a	nd unrelated	subfamily only	
DST_VAL1_YNG	6	492 (0000	00:999999)	1 = Refer	ence person	of family	
Retirement Distri	bution amount	1. under age 58			se of referenc eference pers		
Values: 0 = none		, . g		3 = Unde	r 18 years, sir	ngle (never marri	ed)
		thdrawn or distributed			r 18 years, ev ars and over	er married	
Universe: DST_	SC1_YNG = 1			<u>Grandchi</u>	d of reference		
					dchild of references	ence person of reference p	erson.
DST_VAL2	6	498 (0000	00:99999)	7 = Unde	r 18 years, sir	ngle (never marri	
Retirement incor	ne amount, dist	ribution source 2			r 18 years, ev ars and over	er married	
Values: 0 = none 1- 999.9		thdrawn or distributed		Not in a fa			
Universe: DST_				10 = Non	family househ		
					ondary individ	uai	
				Universe: All Per	sons		

Variable	Length	Position	Range	Variable	Length	Position	Range
FIN_VAL	6	520	(0:99999)	OI_OFF	2	537	(0:20)
How much did r	eceive in finar	ncial assistance in	come during	other income sou	rces	1	
Values: 0 = none 1-999999	or niu = financial as:	sistance		Values: 0=niu 1=social 2-private	security pensions		
Universe: FIN_YN	N = 1			3=afdc	public assistan	ce	
FIN_YN	1	526	(0:2)	5=interes 6=divider	it		
Did receive fina	ncial assistan	ce?	` ,		or royalties s or trusts		
Values: 0 = niu 1 = yes 2 = no				10=disab		ents (worker's com (own insurance) pensation	p)
<i>Universe:</i> All Pers	sons aged 15+			12=strike 13=annu	benefits ties or paid up	insurance policies	3
INT_VAL	6	527	(0:99999)	14=not in 15=longe	st job		
Edited total combi			(======)	17=nonfa	s or salary arm self-employ	,	
Values: 0 = none o	or niu; 9 = dollar amo	unt		19=anyth 20=alimo		erit	
Universe: INT_YN		uni.		Universe: OI_YN	,		
NT_YN	1	533	(0:2)	OI_VAL	6	539	(0:999999
Edited total combi	ned interest in	come, y/n		how much did	receive in othe	rincomes	
Values: 0 = niu 1 = yes 2 = no					e other incor	ne	
Universe: All Pers	sons aged 15+			Universe: OI_YN	= 1		
OED_TYP1	1	534	(0:2)	OI_YN	1	545	(0:2
source 1 other that	n gi bill receiv			Did receive cas source?	sh income not a	already covered fro	om any other
government assist <i>Values:</i> 0 = niu	ance)			Values: 0 = none 1 = yes	or niu		
1 = yes 2 = no				2 = no <i>Universe:</i> All Per	sons aged 15-	+	
Universe: ED_YN	= 1			PEN_SC1	1	FAC	(0:8
OED_TYP2	1	535	(0:2)	Retirement incom	·		(0.0
source 2 other tha		ed (OED_TYP2-	scholarships,	Values: 0 = niu	o, periolori soc	100 1	
grants etc. from th Values: 0 = niu	e scrioor)			1 = Com	pany pension		
1 = yes					ral governmen		
2 = no <i>Univer</i> se: ED YN	= 1				government p		
					lilitary pension ailroad Retirer	nent	
OED_TYP3	1		(0:2)	8 = Othe	•		
source other than ((employers friends		I (OED_TYP3- oth	er assistance	Universe: PEN_\	r IN = 1		
Values: 0 = niu 1 = yes 2 = no							
Universe: ED_YN	_ 1						

Variable	Length	Position	Range	Variable	Length	Position	Rang
PEN_SC2	1	547	(0:8)	PTOT_R	2	576	(0:41
Retirement incon	ne, pension sou	irce 2		TOTAL PERSO	N INCOME REC	ODE	
2 = Unio 3 = Fede 4 = State 5 = Loca 6 = US N		ension ension		2 = \$2,5 3 = \$5,0 4 = \$7,5 5 = \$10 6 = \$12 7 = \$15 8 = \$17 9 = \$20	INCOME DER \$2,500 OR 500 TO \$4,999 500 TO \$7,499 500 TO \$12,499 500 TO \$14,999 500 TO \$17,499 500 TO \$17,499 500 TO \$22,499 2,500 to \$24,999))))	
PEN_VAL1		548	(0:999999)	12 = \$2 13 = \$3	5,000 to \$27,499 7,500 to \$29,999 0,000 to \$32,499	9	
	e or niu; 99 = pension in			15 = \$3 16 = \$3 17 = \$4	2,500 to \$34,999 5,000 to \$37,499 7,500 to \$39,999 0,000 to \$42,499)))	
PEN_VAL2	6	554	(0:99999)	19 = \$4 20 = \$4 21 = \$5	2,500 to \$44,999 5,000 to \$47,499 7,500 to \$49,999 0,000 to \$52,499 2,500 to \$54,999)))	
Retirement incon Values: 0 = none 1-999,99 Universe: PEN	e or niu; 99 = pension inc			24 = \$5 25 = \$6 26 = \$6	5,000 to \$57,499 7,500 to \$59,999 0,000 to \$62,499 2,500 to \$64,999)))	
Jiliverse. FLIN_	.502 > 0			28 = \$6	5,000 to \$67,499 7,500 to \$69,999	9	
PEN_YN	1	560	(0:2)		0,000 to \$72,499 2,500 to \$74,999		
Retirement incon	ne, pension y/n				5,000 to \$77,499 7,500 to \$79,999		
Values: 0 = niu 1 = yes 2 = no				33 = \$8 34 = \$8	0,000 to \$82,499 2,500 to \$84,999 5,000 to \$87,499	9	
Universe: All Pe	rsons aged 15+	-		36 = \$8	7,500 to \$89,999 0,000 to \$92,499	9	
PNSN_VAL	7		(0:999999)	38 = \$9 39 = \$9	2,500 to \$94,999 5,000 to \$97,499 7,500 to \$99,999	9	
total combined a pension sources		on income rec	eived from all		00,000 and over		
<i>Values:</i> 0 = none 1- 9,999	e or niu ,999 = retireme	nt income					
Universe: PEN_	YN = 1			PTOTVAL	8	578	(-99999:9999999
POTHVAL	8	568	(-99999:9999999)	total persons inc	е	(1)	
All income not fro	om earnings	•			e amt = income (amt = income	(IOSS)	
	e amt = income amt = income	(loss)		Universe: All Pe	ersons aged 15+		
•	ersons aged 15+	-					

/ariable	Lengin	Position	Range	Variable	Lengin	Position	Range
RESNSS1	1	586	(0:8)	RETCB_YN	1	595	(0:2
		ne) (was/were) ge	tting Social	Retirement contri	bution, y/n		
Security Income la <i>Values:</i> 0 = niu	ast year?			Values: 0 = niu			
1 = retired	d			1 = yes 2 = no			
	led (adult or ch	ild)		Universe: All ped	ople 15 vears a	nd over	
3 = widov 4 = spous					, p. 0 . 0 , 0 a. 0 a		
5 = surviv	ing child			RINT_SC1	1	596	(0:7)
	ndent child half of survivin	g, dependent, or o	disabled	Interest income,			(0.7)
child(ren)					etirement sour	00 1	
	(adult or child)			Values: 0 = NIU 1 = 401k	account		
Universe: SS_YN	N = 1			2 = 403b	account		
		l	,\	3 = Roth 4 = Regu			
RESNSS2	1	587	(0:8)	5 = KEO	GH plan		
second reason yo	u are getting S	ocial Security Inco	ome last year?			d Employee Pension)	
Values: 0 = niu				Universe: RINT	r type of retirer	nent account	
1 = retired	d led (adult or ch	ild)		Oniverse. Kilvi_			
3 = widov		ilia)		RINT_SC2	1	597	(0:7)
4 = spous 5 = surviv				_			(0.7)
6 = deper	ndent child			Interest income,	etirement sour	ce z	
7 = on be child(ren)		g, dependent, or o	disabled	Values: 0 = NIU 1 = 401k	account		
` ,	(adult or child)			2 = 403b	account		
Universe: SS_YN	l = 1			3 = Roth 4 = Regu			
				5 = KEO			
RESNSSI1	1	588	(0:5)			d Employee Pension)	
What were the rea		⊓ ne) (was/were) ge ast year?	tting	Universe: RINT_	r type of retirer YN = 1	nent account	
Values: 0 = niu				DINT VALA	0	500	(0.000000)
	led (adult or ch (adult or child)	ild)		RINT_VAL1		598	(0:99999)
	half of a disabl	ed child		Interest income a	mt, retirement	source 1	
	half of a blind ((adult or child)			Values: 0 = none	•		
Universe: SSI_YI	` ,			Universe: RINT_	9 = ret interest	income	
				Oniverse. Kiivi_	.301>0		
RESNSSI2	1	589	(0:5)	RINT_VAL2	6	604	(0:999999)
Second reason ge	etting Suppleme	ental Security Inco	ome last year?	Interest income a	mt, retirement	source 2	
Values: 0 = niu				Values: 0 = none	or niu;		
	led (adult or ch (adult or child)	ild)		1-99999	9 = ret interest	income	
3 = on be	half of a disabl			Universe: RINT_	SC2 > 0		
	half of a blind ((adult or child)						
5 = otner Universe: SSI_YI	` ,			RINT_YN	1	610	(0:2)
				Interest income -	retirement, y/n		
RETCB_VAL	5	590	(0:99999)	Values: 0 = niu 1 = yes			
Retirement contrib	outiion, amount	l İ		2 = no			
Values: 0 = none	•			Universe: All Pe	rsons aged 15+	+	

Variable	Length	Position	Range	Variable	Length	Position	Range
RNT_VAL	6	611	(-9999:999999)	STRKUC	1	636	(0:2)
How much did during 20?	receive in inco	me from rent afte	rexpenses	At any time durin strike benefits?	g 20 did red	ceive any union u	inemployment or
Values: 0 = none -9999-99	e or niu; 99999 = rental i	ncome		Values: 0 = niu 1 = yes			
Universe: RNT_	_YN = 1			2 = no <i>Univer</i> se: UC_Y	N = 1		
RNT_YN	1	617	(0:2)	CUDUC	1	627	(0.2
		ented to others, or lers, or from estat		SUBUC At any time durin			(0:2 mental
Values: 0 = niu 1 = yes				unemployment b Values: 0 = niu	enefits?		
2 = no				1 = yes			
Universe: All Pe	ersons aged 15-	+		2 = no Universe: UC_Y	N = 1		
SRVS_VAL	6	618	(0:99999)				
		e received (combi	` ,	SUR_SC1	2	638	(0:10)
edited sources sea 4 starting in 19		_val2 plus the une	edited sources 3	What was the so		er widow or survi	vor income?
Values: 0 = none 1-99999	e or niu; 9 = income am	ount				urvivor pension	
Universe: SUR_				3 = US r	nilitary retireme	ent survivor pension	on
SS_VAL	5	624	(0:99999)	5 = US r		ent survivor pensi	on
_		al security payme	,	7 = blacl	k lung [*]	om estates or tru	ete
Values: 0 = none			C	9 = regu		om annuities or	515
Universe: SS_Y		-,		10 = oth <i>Univer</i> se: SUR_	er or don't knov YN = 1	V	
SS_YN	1	629	(0:2)	SUR_SC2	2	640	(0:10)
Who received so combined payme	, ,	yments either for amily members?	themselves or as	What was the so			, ,
Values: 0 = niu		•		Values: 0 = none			
1 = yes 2 = no				2 = fede	ral government		
Universe: All Pe	ersons aged 15-	+				ent survivor pension	on
						ent survivor pensi	on
SSI_VAL	5	630	(0:99999)	6 = work 7 = blacl	er compensatio c luna	on survivor	
How much did 20?	. receive in supp	olemental security	income during	8 = regu	lar päyments fr	om estates or tru om annuities or	sts
Values: 0 = none					life insurance er or don't knov	v	
1-99999 Universe: SSI_\		al security income		Universe: SUR_		•	
SSI_YN	1	635	(0:2)	SUR_VAL1	6	642	(00000:999999)
Did received s		000	(0.2)	How much did	receive (surviv	or source type) d	uring 20 ?
Values: 0 = niu				Values: 0 = none	•		
1 = yes 2 = no				1-999,99 <i>Universe:</i> SUR_	99 = survivor's i YN = 1	ncome	
Universe: All Pe	ersons aged 15+	+					

SUR_VAL2 How much did re Values: 0 = none o	6 6						
		548	(00000:999999)	VET_QVA	1	668	(0:2
Values: 0 = none o	eceive (source ty	ype) during 20	?			l income questionna	ire for the
1-999,999	or niu; = survivor's inco	ome		veteran's administ	ration?		
Universe: SUR_YN	N = 1			1 = yes 2 = no <i>Universe:</i> VET_Y	N = 1		
SUR_YN	1 6	554	(0:2)		•		
During 20 did repensions, estates, the necessions, estates, the necessions are supplied to the necession are supplied to the nec				VET_TYP1 What type of veter	1 ans payments	669 did receive? (VE	(0:2 ET_TYP1-
Values: 0 = niu 1 = yes				disability compens Values: 0 = niu	ation?)	`	
2 = no				1 = yes 2 = no			
Universe: All Perso	ons aged 15+			Universe: VET_Y	N = 1		
TRDINT_VAL	5 6	555	(0:99999)	VET TVD0	4	670	(0.5
Interest amount, ex	cluding retireme	ent account inte	rest.	VET_TYP2 What type of veter (VET_TYP2- surv		did receive?	(0:2
Values: dollar value	_			Values: 0 = niu	ivoi benents?		
Universe: INT_YN	= 1			1 = yes 2 = no			
TSURVAL1	1 6	660	(0:1)	Universe: VET_Y	N = 1		
Survivor income so	ource 1, topcode	d flag		VET TVD0		074	(0.6
Values: 0 = not top				VET_TYP3	1		(0:2
1 = topcod <i>Universe:</i> SUR_VA				What type of veter (VET_TYP3- vete			
TSURVAL2	1 6	661	(0:1)	<i>Values:</i> 0 = niu 1 = yes 2 = no			
Survivor income so	ource 2, topcode	d flag		Universe: VET_Y	N = 1		
Values: 0 = not top 1 = topcod				VET_TYP4	1	672	(0:2
Universe: SUR_V	AL2 > 0			What type of veter			
UC_VAL	5 6	662	(0:99999)	(VET_TYP4- eduction values: 0 = niu	callon assistar	ice ?)	
How much did re				1 = yes 2 = no			
Values: 0 = none o	·	ioyinoni bononi	o damig zo	Universe: VET_Y	N = 1		
1-99999 =	unemployment	compensation					
Universe: UC_YN	= 1			VET_TYP5	1	673	(0:2
UC_YN	1 6	667	(0:2)	What type of veter (VET_TYP5- other			
Any type of unemplestrkuc, and uctot_y		nsation? (Comb	ination of subuc,	Values: 0 = niu 1 = yes			
Values: 0 = niu 1 = yes 2 = no				2 = no Universe: VET_Y	N = 1		
Universe: All Perso	ons aged 15+			VET_VAL	6	674	(0:999999
					eceive from ve	 eterans' administration	•
				Values: 0 = none			3 - 11
				Universe: VET_Y		-	

Variable	Length	Position	Range	Variable	Length	Position	Range
/ET_YN	1	680	(0:2)	PAW_YN	1	696	(0:2
Did receive ve	terans' paymer	nts?		At any time during			
Values: 0 = niu				CASH assistance		r county welfare p	program such as
1 = yes				(State program na Values: 0= Niu	iiile iiii) !		
2 = no				1= Yes			
Universe: All Pe	rsons aged 15-	+		2= No			
WO TVDE		004	(0, 1)	Universe: All Pers	sons aged 15+	-	
WC_TYPE	1		(0:4)			1	
What was source		nents?		PENINCL	1	697	(0:2
Values: 0 = not in 1 = state	n universe worker's comp	pensation		Was included ir	n that plan?		
2 = emp	oyer or employ			Values: 0 = niu			
3 = own 4 = othe	insurance			1 = yes 2 = no			
Universe: WC_Y				Universe: PENPL	AN = 1		
WC_VAL	5	682	(0:99999)	PENPLAN	1	698	(0:2
_		receive during 20	` ,	Other than social			on that worked
Values: 0 = none	or niu			for in 20 have a p	pension or oth	er type of retirem	ent plan?
	= worker's con	npensation		Values: 0 = niu 1 = yes			
Universe: WC_Y	N = 1			2 = no			
				Universe: WRK_0	CK = 1		
WC_YN	1	687	(0:2)				
During 20 did other payments a	receive any w is a result of a	orker's compensation job related injury or	on payments or illness?	WICYN Who received WIG	1 C?	699	(0:2
Values: $0 = niu$ 1 = yes				Values: 0 = niu			
2 = no				1 = receiv			
Universe: All Pe	rsons aged 15-	+		Universe: Adult fe	ot receive WIC emale		
SubTopic:	Non each R	onofits			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
PAW MON	2 2	1	(0:12)	SubTopic: S	Supplemente	al Poverty Me	asure
_		receive public as	` ,	CHCARE_YN	1	700	(0:2
payments?	itiis oi 20 uiu	receive public as	sistance	Paid child care wa	s needed for t	his child?	
Values: 0 = niu				Values: 0= Niu			
	month 12 = t	twelve months		1= Yes			
Universe: PAW_	YN = 1			2= No <i>Universe:</i> Person	s age 15+ with	n chirldren	
PAW_TYP	1	690	(0:3)	Omvorde. 1 clodil	o ago 101 will	Tominaron	
_			` '	CHELSEW_YN	1	701	(0:2
	grann ulu 1806	eive CASH assistan	∪ c !	Does this person I	nave a child liv	ring outside the h	ousehold?
Values: 0 = niu 1 = TAN				Values: 0= Niu		•	
2 = other 3 = both	•			1= Yes 2= No			
Universe: PAW_	YN = 1			Universe: All Pers	sons aged 15+	-	
DAW VAL	5	691	(00000:99999)	CHSD VAI	5	702	(00000:99999
PAW_VAL			,	CHSP_VAL			•
20?	receive in pub	lic assistance or we	nare during	What is the annua	ıı amount or Cr	iiiu support paid?	
Values: 0 = none				Values: 0 = NIU 1:99999 =	amount paid	in child support	
	= public assist	ance		Universe: CHSP_	V/N1 4		

Variable	Length	Position	Range	Variable	Length	Position	Range
CHSP_YN	1	707	(0:2)	EIT_CRED	4	732	(0:9999
s this person requ	ired to pay ch	ild support?		Earned income t	tax credit		
Values: 0= Niu				Values: 0 = none			
1= Yes 2= No					= dollar amount	and and Class	
Universe: CHELS	SEW_YN			Universe: Tax u	init head or depe	endent filer	
		ı		FED_RET	6	736	(0:999999
CSP_VAL	5	708	(0:99999)	Federal retireme	ent payroll deduc	tion	
How much did r	eceive in child	support paymer	nts?	Values: 0 = none	e; dollar amount		
Values: 0 = none (1-99999 =	or niu = child support			Universe: Tax u	ınit head or depe	endent filer	
Universe: CSP_Y	• • •				_	1	,
		1		FEDTAX_AC		742	(-9999:9999999
CSP_YN	1	713	(0:2)	Federal income	•		
Did receive chile	d support payr	ments?		Values: 0 = none	•		
Values: 0= Niu 1= Yes				Universe: Tax u	init nead of depe	endent mei	
2= No				FEDTAX_BC	7	749	(0:999999
Universe: All Pers	sons aged 15+	•		Federal income			
~ 1 m · .				Values: 0 = none	•		
SubTopic: T	ax Model I	tems		Universe: Tax u	·		
ACTC_CRD	4	714	(0000:9999)				
Additional child tax	x credit			FICA	5	756	(0:99999)
Values: 0 = none	dollar amount			Social security re	etirement payrol	deduction	
Universe: Tax uni		endent filer		Values: 0 = none 1-99999	e) = dollar amoun	t	
	_	1		Universe: All pe	ersons		
AGI	. 7	718 (-999999:9999999)			I	
Federal adjusted g	gross income			FILESTAT	1	761	(1:6
Values: 0 = none dollar amo	ount			Tax filer status			
Universe: Tax uni	t head or depe	endent filer		Values: 1 = joint 2 = joint	t, both<65 t, one ><65 & on	e 65+	
				3 = joint	, both 65+		
CTC_CRD	5	725	(0:99999)	4 = nead 5 = sing	d of household lle		
Child tax credit an	d other depen	dent credit		6 = non-			
Values: 0 = none 1-99999 =	= dollar amoun	t		Universe: All pe	ersons		
Universe: Tax uni	t head or depe	endent filer		MARG_TAX	2	762	(00:99
		I		Marginal tax rate)		
DEP_STAT		730	(00:16)	Values: 0 = none	e; marginal rate		
Person index (A_L		er who claimed th	is dependent	Universe: Tax u	ınit head or depe	endent filer	
Values: 0 = not a e 01-16 = p		tax filing unit hea	ad	PRSWKXPNS	4	764	(0:1999
Universe: Depend	dent in a tax ui	nit		Work Expenses			(5500
				Values: 0=none	: dollar amount		
					SE > 17 or HHDF		

Variable	Length	Position	Range	Variable	Length	Position	Range
STATETAX_A	6	768	(-9999:999999)	I_ANNYN	1	798	(0:9)
State income tax li	ability, after al	l credits		Allocation flag for	or ANN_YN		
Values: 0 = none;	dollar amount			Values: See I_AN	NVAL for allocati	on flag values.	
Universe: Tax uni	t head or depe	endent filer		Universe: ANN	_YN > 0		
STATETAX_B	6	774	(0:999999)	I_CAPVAL	1	799	(0:9)
State income tax li	ability, before	credits		Allocation flag for	or CAP_VAL	1	
Values: 0 = none;	dollar amount			Values: See I_AN	NNVAL for allocati	on flag values.	
Universe: Tax uni	t head or depe	endent filer		Universe: CAP_	_VAL > 1		
TAX_ID	10	780 (000	000000:9999999999)	I_CAPYN	1	800	(0:9)
Tax unit ID numbe	r	ı		Allocation flag for	or CAP_YN	T.	
Values: 00000000	00-999999999	99 = tax unit II	O number	Values: See I_AN	NNVAL for allocati	on flag values.	
Universe: All pers	ons			Universe: CAP_	_YN > 0		
TAX_INC	7	790	(0:999999)	I_CHCAREYN	1	801	(0:9)
Taxable income ar	mount	I		Allocation flag fo	or CHCARE_YN		
Values: 0 = none;	dollar amount			Values: 0 = No	allocation		
Universe: Tax uni	t head or depe	endent filer		1 = Allo			
SubTopic: A	llocation F	lags		Universe: CHC	ARE_YN > 0		
_		1	(0.0)	I_CHELSEWYN	1	802	(0:9)
I_ANNVAL	1	797	(0:9)	Allocation flag fo	or CHELSEW_Y	N	
Allocation flag for				Values: See I_AN	NNVAL for allocati	on flag values.	
and 4-8 inc	licate imputatio	ns without ran	ome range responses ge responses. Within	Universe: CHEI	LSEW_YN > 0		
			e match variables (and lue questions can	I_CHSPVAL	1	803	(0:9)
•		_	For example, non- he longest job in these	Allocation flag fo	or CHSP_VAL		,
· · · · · · · · · · · · · · · · · · ·	-	-	, 3) 30,001-44,499, 4)	Values: See I_AN		on flag values	
			ge bins differ by f incomes in that	Universe: CHSI			
	levels 1-3, non- ts with values in	-	re matched to they indicated. Full	I_CHSPYN	1	804	(0:9)
-			idual did not provide	Allocation flag fo		004	(0.0)
	ncome informat bles were impu		ome recipiency and	Values: See I AN		on flag values	
O. Na alla				Universe: CHEI		on nag values.	
0 = No allo 1 = Level 1	cation statistical matcl	h (value with ra	anges)				
2 = Level 2	statistical matcl	h (value with ra	anges)	I_CSPVAL	1	805	(0:9)
	statistical matcl 01 statistical ma	•	anges) nout ranges, recipiency	Allocation flag fo	or CSP_VAL		. ,
'_yn')				Values: See I_AN		on flag values.	
5 = Level 1('_yn')	U2 statistical ma	itch (value with	nout ranges, recipiency	Universe: CSP_		- 0	
6 = Level 1	03 statistical ma	atch (value with	nout ranges, recipiency				
'_yn') 7 = Level 1	04 statistical ma	atch (age, sex)		I_CSPYN	1	806	(0:9)
			can match to all	Allocation flag fo	or CSP_YN	1	
recipients) 9 = FL 665	≠ 1 (full record	imnute)		Values: See I_AN	NNVAL for allocati	on flag values.	
9 - FL_003	- 1 (IUII IECOIU	impute)		Universe: CSP_	VN - O		

Variable Length Positi	on Range	Variable	Length	Position	Range
I_DISCS 1 807 Allocation flag for DIS_CS	(0:9)	I_DIVYN Allocation flag for	1 DIV_YN	815	(0:1
Values: See I_ANNVAL for allocation flag val Universe: DIS_CS > 0	lues.	Values: See I_ANN Universe: All Per		on flag values.	
I_DISHP 1 808 Allocation flag for DIS_HP	(0:9)	I_DSTSC Allocation flag for	1 DST_SC(2)	816	(0:9
Values: See I_ANNVAL for allocation flag val Universe: DIS_HP > 0	lues.	Values: 0 = No ch 1 = Alloca 9 = Full re	ated	on (FL_665 ≠ 1)	
I_DISSC1 1 809	(0:9)	Universe: DST_Y	′N =1		
Allocation flag DIS_SC1		I_DSTSCCOMP	1	817	(0:9)
Values: 0 = No change 1 = Allocated	65 → 1)	Allocation flag for DST_SC(2)	all sources of	retirement distribut	tions,
9 = Full record imputation (FL_66 Universe: DIS_SC1 > 0	oo ≠ 1)	Values: See I_ANN Universe: DST_Y		o .	
1_DISSC2 1 810	(0:9)	I_DSTVAL1COM	P 2	818	(0:11
Allocation flag for DIS_SC2 Values: 0 = No change		_		oution amount from	n first retirement
1 = Allocated 9 = Full record imputation (FL_66 Universe: DIS_SC2 > 0	65 ≠ 1)	Values: See I_INT	ΓΥΝ for allocat	ion flag values.	
I_DISVL1 1 811	(0:9)	I_DSTVAL2COM	P 2	820	(0:11)
Allocation flag for DIS _VAL1		Composite allocat retirement account		oution amount from	n second
Values: See I_ANNVAL for allocation flag val Universe: DIS_VAL1 > 0	lues.	Values: See I_INT Universe: DST_V		ion flag values.	
I_DISVL2 1 812	(0:9)	I_DSTYNCOMP	2	822	(0:11)
Allocation flag for DIS _VAL2		Composite allocat DST_YN	ion flag, distrib	ution from retirem	ent account,
Values: See I_ANNVAL for allocation flag val Universe: DIS_VAL2 > 0	lues.	Values: See I_INT Universe: DST_Y		ion flag values.	
I_DISYN 1 813	(0:9)	I_EDTYP	1	824	(0:9)
Allocation flag for DIS_YN		Allocation flag for	OED_TYP(1-3		,
Values: See I_ANNVAL for allocation flag val Universe: DIS_YN > 0	lues.	Values: See I_AN Universe: OED_1		cation flag values.	
I_DIVVAL 1 814	(0:9)	I_EDYN	1	825	(0:9)
Allocation flag for DIV_VAL		Allocation flag for	ED_YN	1	(· -)
Values: See I_ANNVAL for allocation flag val Universe: DIV_YN = 1	lues.	Values: See I_AN Universe: ED_YN		cation flag values.	

Variable Length Position	Range	Variable	Length	Position	Range
I_ERNSRC 1 826	(0:9)	I_INTVAL	2	833	(0:15)
Allocation flag for ERN_SRCE		•	tion flag incorp	orating information	for all interest
Values: See I_ANNVAL for allocation flag values.		components	a Malua Mariabla		
Universe: ERN_SRCE > 0		Values: Composit A compos		e is created with mult	tiple value
	(2.2)	· · · · · · · · · · · · · · · · · · ·	-	VAL is the total incon	
I_ERNVAL 1 827	(0:9)			ds, certificates of depo market accounts, sa	
Allocation flag for ERN_VAL				tirement accounts. In	•
Values: See I_ANNVAL for allocation flag values.		non-respo	onse was conduc	ted on the componer	it variables.
Universe: ERN_VAL > 0		Applies to	I_INTVAL, I_UC	VAL, I_SSVAL, I_SSIVA	AL, I_VETVAL
I_ERNYN 1 828	(0:9)	0 = No all			
Allocation flag for ERN_YN	()	11 = Valu variable	e imputed is less	than 25% of total in o	composite
Values: See I_ANNVAL for allocation flag values		12 = Valu	e imputed is bet	ween 25-50% of total	in composite
Universe: ERN_YN > 0		variable 13 = Valu	e imputed is het	ween 50-75% of total	in composite
		variable	•		
I_FINVAL 1 829	(0:9)	14 = Valu variable	e imputed is bet	ween 75-100% of tota	al in composite
Allocation flag for FIN_VAL			e is 100% impute	ed in composite varial	ble
Values: See I_ANNVAL for allocation flag values.		Universe: INT_V	'AL> 0		
Universe: FIN_VAL > 0			_	1	<i>(</i>)
I FINIVAL	(0.0)	I_INTYN	2		(0:11)
I_FINYN 1 830	(0:9)	•	•	interest component	S
Allocation flag for FIN_YN		Values: Compos A compo		variable is created	with multiple
Values: See I_ANNVAL for allocation flag values. Universe: FIN_YN > 0				mple, INT_YN is det as income in any of	
		interest e	earned from bo	nds, certificates of o	deposit (CD),
I_FRMVAL 1 831	(0:9)			ney market account earned on retiremen	
Allocation flag for FRM_VAL		•	on for non-respent variables.	onse was conducte	d on the
Values: See I_ANNVAL for allocation flag values.		·			00.41
Universe: FRM_VAL > 0				JCYN, I_SSYN, I_S 'VAL1COMP, I_DS'	
		0 = No a	llocation		
I_FRMYN 1 832	(0:9)	10 = Sor	ne of the comp	onents are imputed	
Allocation flag for FRM_YN		11 = All (Universe: INT_Y	of the compone 'N > 0	ents imputed	
Values: See I_ANNVAL for allocation flag values.					
Universe: FRM_YN > 0		I_OEDVAL	1	837	(0:9)
		Allocation flag for	ED_VAL	I	
		Values: See I_AI	NNVAL for alloc	cation flag values.	
		Universe: ED_Y	N=1		
		I_OIVAL	1	838	(0:9)
		Allocation flag for			(-10)
		J	_	cation flag values.	
		Universe: OI_VA			

Variable Length	Position	Range	Variable	Length	Position	Range	
I_PAWMO 1	839	(0:9)	I_PENVAL1	1	847	(0:9	
Allocation flag for PAW_MON	I		Allocation flag, F	PEN_VAL1	I		
Values: See I_ANNVAL for allo Universe: PAW_MON > 0	cation flag values.		Values: See I_ANNVAL for allocation flag values. Universe: PEN_VAL1 > 0				
I_PAWTYP 1	840	(0:9)	I_PENVAL2	1	848	(0:9	
Allocation flag for PAW_TYP			Allocation flag P	EN_VAL2			
Values: See I_ANNVAL for allo Universe: PAW_TYP > 0	cation flag values.		Values: See I_A Universe: PEN_		cation flag values.		
I_PAWVAL 1	841	(0:9)	I_PENYN	1	849	(0:9	
Allocation flag for PAW_VAL			Allocation flag fo	r PEN_YN			
Values: See I_ANNVAL for allo Universe: PAW_VAL > 0	cation flag values.		Values: See I_A Universe: PEN_		cation flag values.		
I_PAWYN 1	842	(0:9)	I_RETCBVAL	1	850	(0:9)	
Allocation flag for PAW_YN	I		Imputation flag for	or RETCB_VAL	I		
Values: See I_ANNVAL for allo Universe: PAW_YN > 0	cation flag values.		Values: See I_A Universe: RETC		cation flag values.		
I_PENINC 1	843	(0:9)	I_RETCBYN	1	851	(0:9	
Allocation flag for PENINCL	ı		Imputation flag for	or RETCB_YN	ı		
Values: See I_ANNVAL for allo Universe: PENINCL > 0	cation flag values.		Values: See I_A Universe: RETO		cation flag values.		
I_PENPLA 1	844	(0:9)	I_RINTSC	1	852	(0:9)	
Allocation flag for PENPLAN			Allocation flag fo	r RINT_SC1	I		
Values: 0 = No change 1 = Allocated 9 = Full record imputati	on (FL_665 ≠ 1)		Values: See I_A Universe: RINT		cation flag values		
Universe: PENPLAN > 0			I_RINTVAL1	1	853	(0:9)	
I_PENSC1 1	845	(0:9)	Allocation flag fo	r RINT_VAL1			
Allocation flag for PEN_SC1		(0.0)	Values: See I_AN	NVAL for allocation	on flag values		
Values: 0 = No change 1 = Allocated			Universe: RINT	_VAL1 > 0			
9 = Full record imputati Universe: PEN_SC1 > 0	on (FL_665 ≠ 1)		I_RINTVAL2	1	854	(0:9)	
			Allocation flag fo				
I_PENSC2 1	846	(0:9)	Values: See I_AN Universe: RINT		on flag values		
Allocation flag PEN_SC2 Values: 0 = No change					1		
1 = Allocated	(EL 625 ::		I_RINTYN	1	855	(0:9)	
9 = Full record imputati Universe: PEN_SC2 > 0	on (FL_665 ≠ 1)		Allocation flag fo				
UIIIVUIDU. I LIN_OUZ > U			Values: See I_AN	INVAL for allocation	on flag values		

Variable Lengt	h Position	Range	Variable	Length	Position	Range
I_RNTVAL	1 856	(0:9)	I_SURSC1	1	868	(0:9)
Allocation flag for RNT_VAL			Allocation flag fo	r SUR_SC1	I	
Values: See I_ANNVAL for alloc	ation flag values		Values: 0 = No o	•		
Universe: RNT_VAL > 0			1 = Alloo 9 = Full		on (FL_665 ≠ 1)	
	1		Universe: SUR_		,,	
I_RNTYN	1 857	(0:9)				
Allocation flag for RNT_YN			I_SURSC2	1	869	(0:9)
Values: See I_ANNVAL for alloc	ation flag values		Allocation flag fo	r SUR_SC2		
Universe: RNT_YN > 0			Values: 0 = No o			
_SEVAL	1 858	(0:9)	1 = Alloo 9 = Full		on (FL_665 ≠ 1)	
Allocation flag for SE_VAL	1 000	(0.5)	Universe: SUR_	SC2 > 0		
	ation floa values					
<i>Values:</i> See I_ANNVAL for alloo <i>Universe:</i> SE_VAL > 0	ation hag values		I_SURVL1	1	870	(0:9)
			Allocation flag fo	r SUR_VAL1		
I_SEYN	1 859	(0:9)	Values: See I_AN		on flag values	
Allocation flag for SEOTR			Universe: SUR_	_VAL1 > 0		
Values: See I ANNVAL for alloo	ation flag values		1 01151/1 0	4	074	(0.0)
Universe: SE_YN > 0	_		I_SURVL2	1 - CUD \/ALO	871	(0:9)
			Allocation flag fo		G I	
I_SSIVAL	2 860	(0:15)	Values: See I_AN Universe: SUR\		on flag values	
Allocation flag for SSI_VAL			Oniverse. Conv	_VALZ > 0		
Values: See I_INTVAL for all	ocation flag values.		I_SURYN	1	872	(0:9)
Universe: SSI_VAL > 0			Allocation flag fo	r SUR_YN		
I_SSIYN	2 862	(0:11)	Values: See I_AN	NVAL for allocation	on flag values	
Allocation flag for SSI_YN	2 002	(0.11)	Universe: SUR_	YN > 0		
Values: See I_INTYN for allo	cation flag values					
Universe: SSI_YN > 0	cation hay values.		I_UCVAL	2	873	(0:15)
				ation flag for all	unemployment com	npensation
_SSVAL	2 864	(0:15)	components Values: See I_IN	NTVAL for alloca	ation flag values.	
Composite allocation flag for	SS_VAL		Universe: UC_V		ge	
Values Cool INTVAL for all	agation flog values					
Values: See I_INTVAL for all Universe: SS VAL > 0	ocation flag values.		I_UCYN	2	875	(0:11)
07/10/00: 00_V/\L>0				ation flag for all	unemployment com	npensation
I_SSYN	2 866	(0:11)	components Values: See I_IN	JTYN for allocat	ion flag values	
Composite allocation flag for	SS_YN		Universe: UC_Y		ion hag values.	
-	antan flam.					
<i>Values:</i> See I_INTYN for allo <i>Univer</i> se: SS_YN > 0	cation flag values.		I_VETQVA	1	877	(0:9)
0111V0130. 00_11V 0			Allocation flag fo	r VET_QVA	1	
			Values: 0 = No o	•		
			1 = Alloo 9 = Full		on (FL_665 ≠ 1)	
			Universe: VET_	•	(. =_000 / 1)	

Variable 1	Length	Position	Range	Variable	Length	Position	Range	
I_VETTYP	1	878	(0:9)	RESNSSA	1	887	(0:9	
Allocation flag for VET	_TYP	I		Allocation flag fo	or RESNSS1-2			
Values: 0 = No change 1 = Allocated 9 = Full record		on (FL_665 ≠ 1)		Values: See I_A Universe: RESN		location flag values SS2 > 0		
Universe: VET_TYP >		(=_555 / 1)						
				RESNSSIA	1	888	(0:9	
I_VETVAL	2	879	(0:15)	Allocation flag for	or RESNSSI1-2			
Composite allocation f	lag for all	components of vet	erans income	Values: See I_A	NNVAL for al	location flag values		
Values: See I_INTVAL Universe: VET_VAL >		ition flag values.		Universe: RESN	NSSI > 0			
		ı		WICYNA	1	889	(0:1	
I_VETYN	1	881	(0:9)	Allocation flag for	or WICYN			
Allocation flag for VET	_YN			Values: 0 = Not 1 = Allo		J		
Values: See I_ANNVAL		on flag values		I = Allo	caleu			
Universe: VET_YN >	0			Universe: WICY	′N > 0			
I_WCTYP	1	882	(0:9)	SubTopic: Topcoding Flags				
Allocation flag for WC_	_TYPE			TANN_VAL	1	890	(0:1	
Values: 0 = No change 1 = Allocated	е			Topcode flag for	ANN_VAL		,	
		on (FL_665 ≠ 1)		Values: 0 = not 1 1 = topo	topcoded			
		1		Universe: ANN_				
I_WCVAL	1	883	(0:9)	TOAR WAL	4	004	(0.4	
Allocation flag for WC_	_VAL			TCAP_VAL	1	891	(0:1	
Values: See I_ANNVAL		on flag values		Topcode flag for				
Universe: WC_VAL >	U			Values: 0 = not t 1 = topo				
I WCYN	1	884	(0:9)	Universe: CAP_	_VAL > 0			
Allocation flag for WC	_YN		` ,		_	1	(0.4)	
Values: See I_ANNVAL:	for allocation	on flag values		TCERNVAL	1	892	(0:1)	
Universe: WC_YN > 0)			Topcode flag for				
				Values: 0 = not t 1 = topo				
I_WSVAL	1	885	(0:9)	Universe: ERN_				
Allocation flag for WS_	_VAL							
Values: See I_ANNVAL		on flag values		TCFFMVAL	1	893	(0:1)	
Universe: WS_VAL >	0			Topcode flag for	FRM_VAL			
I_WSYN	1	886	(0:9)	Values: 0 = not to 1 = topo	oded			
Allocation flag for WS_	_YN			Universe: FRM_	_vAL > U			
Values: See I_ANNVAL		on flag values		TCHSP_VAL	1	894	(0:1)	
Universe: WS_YN > 0)			Topcode flag for			(0.1	
				Values: 0 = not t				
				1 = topo	oded			
				Universe: CHSF	_vaL > 0			

Variable	Length	Position	Range	Variable	Length	Position	Range
TCSEVAL	1	895	(0:1)	TDST_VAL2	1	903	(0:1)
Topcode flag for	SE_VAL	ı		Topcode flag for D	ST_VAL2	I	
Values: 0 = not to 1 = topco				Values: 0 = not top 1 = topcoo			
Universe: SE_V	AL > 0			Universe: DST_V	AL2 > 0		
TCSP_VAL	1	896	(0:1)	TDST_VAL2_YNG	1	904	(0:1)
Topcode flag for	CSP_VAL			Topcode flag for D	ST_VAL2_YN	İG	
Values: 0 = not to 1 = topco				Values: 0 = not top 1 = topcoo	ded		
Universe: CSP_	VAL > 0			Universe: DST_V	AL2_YNG >0		
TCWSVAL	1	897	(0:1)	TED_VAL	1	905	(0:1)
Topcode flag for	WS_VAL			Topcode flag for E	D_VAL	1	
Values: 0 = not to 1 = topco				Values: 0 = not top 1 = topcoo			
Universe: WS_V				Universe: ED_VA			
TDISVAL1	1	898	(0:1)	TFIN_VAL	1	906	(0:1)
Topcode flag for	DIS_VAL1			Topcode flag for F	IN_VAL	I	
Values: 0 = not to				Values: 0 = not top			
1 = topco Universe: DIS_\				1 = topcod Universe: FIN_VA			
TDISVAL2	1	899	(0:1)	TOI_VAL	1	907	(0:1)
Topcode flag for	DIS_VAL2	1		Topcode flag for O	I_VAL	ı	
Values: 0 = not to				Values: 0 = not top			
1 = topco Universe: DIS_\				1 = topcod Universe: OI_VAL			
TDIV_VAL	1	900	(0:1)	TPEN_VAL1	1	908	(0:1)
Topcode flag for	DIV_VAL	T.		Topcode flag for P	EN_VAL1	I	
Values: 0 = not to 1 = topco	•			Values: 0 = not top 1 = topcoo			
Universe: DIV_V	/AL > 0			Universe: PEN_V	AL1 > 0		
TDST_VAL1	1	901	(0:1)	TPEN_VAL2	1	909	(0:1)
Topcode flag for	DST_VAL1			Topcode flag for P	EN_VAL2	1	
Values: 0 = not to				Values: 0 = not top			
1 = topco Universe: DST_				1 = topcod Universe: PEN_V			
TDST_VAL1_YN	I G 1	902	(0:1)	TRINT_VAL1	1	910	(0:1)
topcode flag for [OST_VAL1_YN	Ğ		Topcode flag for R	INT_VAL1	I	
Values: 0 = not to 1 = topco				Values: 0 = not top 1 = topcoo			
Universe: DST_)		Universe: RINT_V			

Variable	Length	Position	Range	Variable	Length	Position	Range
TRINT_VAL2	1	911	(0:1)	COV_CYR	1	917	(0:3)
Topcode flag for	RINT_VAL2	I		Any coverage la	st year		
Values: 0 = not t	•			Values: 0=Infan		ndar year	
1 = topo Universe: RINT_				2=Cove	overage rage for some o rage for all of ye		
TRNT_VAL	1	912	(0:1)	Universe: All pe	ersons		
Rent income, top	coded flag			COV_MULT_CY	' R 1	918	(0:3)
Values: 0 = not t 1 = topo	*			Concurrent cove	rage last year		
Universe: RNT_					onths with cond	current coverage	
TTRDINT_VAL	1	913	(0:1)		e months with courrent coverage	oncurrent coverage all year	
_	TRDINT_VAL (interest income exc	` ,	Universe: All pe	•	•	
Values: 0 = not t	opcoded;			NOCOV_CYR	1	919	(0:3)
Universe: TRDII				No health covera			
Topic: Pover	ty				t born after cale rage for all of ye overage for som	ear	
SubTopic:	Poverty			3=No co <i>Univer</i> se: All pe	overage for full y ersons	year	
PERLIS	1	914	(1:4)				
POVERTY LEVE HAVE PRIMARY		IS (SUBFAMILY ME DDE)	MBERS	NOW_COV Currently covered	1 d by health insu		(1:2)
Values: 1 = BEL	OW POVERTY	I EVEI		Values: 1= Yes			
2 = 100 3 = 125	 124 PERCEN 149 PERCEN 	T OF THE POVERT T OF THE POVERT HE POVERTY LEV	Y LEVEL	2= No Universe: All Pe	ersons		
Universe: All Pe				SubTopic:	Public cove	rage	
				I_NOW_PUB	1	921	(0:3)
POV_UNIV	1	915	(0:1)	Allocation flag fo	or NOW_PUB		
POVERTY UNIV		·			eck imputation		
Values: $0 = NOT$ 1 = IN P	IN POVERTY OVERTY UNIV				cal imputation le unit imputation	on	
Universe: All Pe	ersons			Universe: All Pe	ersons		
Topic: Health	h Insurance			I_PUB	2	922	(-1:3)
SubTopic:	Any health i	nsurance coverd	ige	Allocation flag for	r PUB		
cov	1	916	(0:2)	Values: -1= Infa 0= Repo	orted	lendar year	
Any health insura	ance coverage l	ast year			eck imputation cal imputation		
Values: 0= Infan 1= Yes	t born after cale	ndar year			le unit imputation	on	
2= No Universe: All Pe	reone						

Variable	Length	Position	Range	Variable	Length	Position	Range
NOW_PUB	1	924	(1:2)	I_NOW_OUTPR	IV 2	932	(-1:3)
Current public covera	ge	I		Allocation flag fo	r NOW_OUTPF	RIV	
Values: 1= Yes 2= No				Values: -1= Out 0= Repo	orted		
Universe: All Persons	S			2= Logic	eck imputation al imputation le unit imputatio	on	
PUB Public coverage last y	1	925	(0:2)	Universe: NOW	_PRIV = 1		
		ndor voor		I_NOW_OWNPR	RIV 2	934	(-1:3)
Values: 0= Infant bori 1= Yes 2= No	n alter cale	ndar year		Allocation flag fo			(110)
Universe: All Persons	S			Values: -1= Out 0= Repo	orted		
PUB_CYR	1	926	(0:3)	2= Logic	eck imputation al imputation e unit imputation	on	
Public coverage last y Values: 0=Infant born		ndar vear		Universe: NOW	_PRIV = 1		
1=Covered no 2=Covered se	one of last	year		I_NOW_PRIV	1	936	(0:3)
3=Covered a	-	ar		Allocation flag fo	r NOW_PRIV		
Universe: All persons					orted eck imputation cal imputation		
SubTopic: Priv	vate cove	rage		3= Whol	e unit imputation	on	
DEPPRIV	1	927	(0:2)	Universe: All Pe	rsons		
Private coverage thro	ugh house	nold member last ye	ear			1	
Values: 0= Niu 1= Yes				I_OUTPRIV Allocation flag for	2 r OUTPRIV	937	(-1:3)
2= No Universe: PRIV = 1				Values: -1= Out			
Offiverse. FRIV = 1				0= Repo			
I_DEPPRIV	2	928	(-1:3)	2= Logic	eck imputation cal imputation		
Allocation flag for DEI	PPRIV		, ,	3= Whol <i>Univer</i> se: PRIV	e unit imputatio	on	
Values: -1= Out of un				Oliverse. FRIV	= 1		
0= Reported				I_OWNPRIV	2	939	(-1:3)
1= Hotdeck in 2= Logical im	putation			Allocation flag fo			,
3= Whole uni	it imputatio	n		Values: -1= Out			
Universe: PRIV = 1				0= Repo	orted		
I_NOW_DEPPRIV	2	930	(-1:3)	2= Logic	eck imputation al imputation le unit imputatio	nn	
Allocation flag for NO	W_DEPPR	İV		Universe: PRIV	•		
Values: -1= Out of un	iverse						
0= Reported 1= Hotdeck ir 2= Logical im	•			I_PRIV Allocation flag fo	2 r PRIV	941	(-1:3)
3= Whole uni	it imputatio	n		· ·		ondar voor	
Universe: NOW_PRI	V = 1			2= Logic	orted eck imputation cal imputation	·	
				3= Whol	e unit imputation	on	
				Universe: All Pe	rsons		

Variable	Length	Position	Range	Variable	Length Position	Range
NOW_DEPPRIV	1	943	(0:2)	PRIV_CYR	1 950	(0:3)
Current private cov	erage throug	h household membe	er	Private coverage	last year	
Values: 0= Niu 1= Yes 2= No Universe: NOW_P	PRIV = 1			1=Cover 2=Cover	born after calendar year ed none of last year ed some of last year ed all of last year rsons	
NOW_OUTPRIV	1	944	(0:2)	C 1m	T 1 .1 1	
Current private cov	erage throug	h someone outside	the household	Sub I opic:	Employment-based covera	ge
Values: 0= Niu				DEPGRP	1 951	(0:2
1= Yes 2= No				Employment-bas	ed coverage through household i	member last yea
Universe: NOW_P	PRIV = 1			Values: 0= Niu 1= Yes 2= No		
NOW_OWNPRIV	1	945	(0:2)	Universe: GRP :	= 1	
Current private cov	erage - polic	yholder		000	4 050	/0.0
Values: 0= Niu 1= Yes				GRP	1 952	(0:2
2= No					-based coverage last year	
Universe: NOW_P	PRIV = 1			Values: 0= Infant 1= Yes 2= No	t born after calendar year	
NOW_PRIV	1	946	(1:2)	Universe: All Pe	rsons	
Current private cov	erage					
Values: 1= Yes				GRPFTYP	1 953	(0:2
2= No Universe: All Perso	one			Type of employm	nent-based plan last year 1	
OUTPRIV	1	947	(0:2)	Values: 0= Out o 1= Famil 2= Self-o	ly plan	
		one outside last yea	, ,	Universe: OWN	* '	
Values: 0 = Niu		, , , , , , , , , , , , , , , , , , , ,		GRPFTYP2	1 954	(0:3
1 = Yes 2 = No Universe: PRIV =	4			Type of employm	nent-based plan last year 2 (See	(0.0
Oniverse. FRIV =	1			insurance/guidan		
OWNPRIV	1	948	(0:2)	Values: 0= Out o		
Private coverage la			(0:=)	1= Fami 2= Self p		
Values: 0 = Niu	iot your poil	oynoidoi		3= Self-c	* '	
1 = Yes 2 = No				Universe: OWN	GRP = 1	
Universe: PRIV =	1			GRPLIN1	2 955	(0:20)
PRIV	1	949	(0.3)	•	number 1 - employment-based c	overage last yea
Covered by private	•		(0:2)	Values: 0 = Not i 1 - 20 =	n universe Line number	
Values: 0= Infant b				Universe: DEPG	GRP = 1	
1= Yes 2= No	om aner cale	enuar year				
Universe: All Perso	ons					

Variable	Length	Position	Range	Variable	Length	Position	Range
GRPOUT	1	957	(0:2)	I_NOW_DEPGR	RP 2	967	(-1:3)
	ment-based co	verage to someone	outside HH	Allocation flag fo	or NOW_DEPG	RP	
last year Values: 0= Niu 1= Yes 2= No							
Universe: GRP	= 1				le unit imputati	on	
HIPAID	1	958	(0:3)	Universe: NOW	/_GRP = 1		
		remiums last year	(0.0)	I_NOW_GRP	1	969	(0:3)
<i>Values:</i> 0= Niu	., сос се р	ionnamo laot you		Allocation flag fo	or NOW_GRP		
1= empl 2= empl	oyer paid all of poyer paid some oyer paid none	of premiums			orted leck imputation cal imputation		
Universe: OWN	GRP = 1			3= Who	le unit imputati	on	
		1		Universe: All Pe	ersons		
I_DEPGRP Allocation flag fo	2 r DEPGRP	959	(-1:3)	I_NOW_GRPOL	JT 2	2 970	(-1:3)
Values: -1= Out				Allocation flag fo	or NOW_GRPO	UT	
0= Repo 1= Hotel 2= Logic		n					
Universe: GRP	= 1				le unit imputati		
I_GRP	2	961	(-1:3)			•	
Allocation flag fo			(,	I_NOW_HIPAID	2	972	(-1:3)
Values: -1= Infar		endar vear		Allocation flag fo	or NOW_HIPAII	ס [']	
0= Repo 1= Hotd 2= Logic		·					
Universe: All Pe	rsons				le unit imputati		
I_GRPOUT	2	963	(-1:3)	Onverse. NOV			
Allocation flag fo		903	(-1.3)	I_NOW_OUTGR	RP 2	974	(-1:3)
Values: -1= Out				Allocation flag fo	or NOW_OUTG	RP	
0= Repo	orted eck imputation			Values: -1= Out			
2= Logic	al imputation			0= Repo 1= Hotd	orted leck imputation		
3= Whol	e unit imputatio	n			cal imputation le unit imputation	an.	
Oniverse. Ovviv	OIXI = 1			Universe: NOW	•	Jii	
I_HIPAID	2	965	(-1:3)				
 Allocation flag fo 	r HIPAID		, ,	I_NOW_OWNG	RP 2	976	(-1:3)
Values: -1= Out	of universe			Allocation flag fo	or NOW_OWNO	SRP .	
0= Repo				Values: -1= Out			
2= Logic	al imputation			0= Repo 1= Hotd	orted leck imputation		
	e unit imputatio	n		2= Logic	cal imputation		
Universe: OWN	GRP = 1			3= Who	le unit imputati	on	

Variable	Length	Position	Range	Variable	Length	Position	Range
I_OUTGRP	2	978	(-1:3)	NOW_GRPOUT	1	988	(0:2
Allocation flag for C	OUTGRP	I				based coverage to	someone
Values: -1= Out of	universe			outside HH last y	ear		
0= Reporte				Values: 0= Niu 1= Yes			
	k imputation I imputation			2= No			
	unit imputatio	n		Universe: NOW_	_GRP = 1		
Universe: GRP =	1						
I_OWNGRP	2	980	(-1:3)	NOW_HIPAID			(0:3)
Allocation flag for (300	(-1.5)		ly pays all, son	ne or no premiums	
•				Values: 0= Niu 1= emple	oyer paid all of	premiums	
Values: -1= Out of 0= Reporte				2= emplo	oyer paid some	of premiums	
1= Hotdec	k imputation			•	oyer paid none	•	
	I imputation unit imputatio	n		Universe: NOW_	_OWNGRP = 1		
Universe: GRP =	1			NOW_OUTGRP	1	990	(0:2)
NOW_DEPGRP	1	982	(0:2)	Current employm	ent-based cove	erage through some	eone outside
_ Current employme	nt-based cove	│ erage through hous		<i>Valu</i> es: 0= Niu			
Values: 0= Niu				1= Yes			
1= Yes				2= No	000 4		
2= No				Universe: NOW_	_GRP = 1		
Universe: NOW_0	GRP = 1			NOW_OWNGRP	1	991	(0:2)
NOW_GRP	1	983	(1:2)	_		erage - policyholde	` ,
Any current employ	yment-based	coverage		Values: 0= Niu			
Values: 1= Yes	•	•		1= Yes			
2= No				2= No			
Universe: All Pers	sons			Universe: NOW_	_GRP = 1		
NOW_GRPFTYP	1	984	(0:2)	OUTGRP	1	992	(0:2)
Type of current em	ployment-bas	l sed plan 1	` ,	Employment-bas year	ed coverage th	rough someone ou	tside HH last
Values: 0= Out of	universe			Values: 0 = Niu			
1= Family	plan			1 = Yes			
2= Self-on				2 = No			
Universe: NOW_C	DWNGRP = 1			Universe: GRP =	= 1		
NOW_GRPFTYP2	1	985	(0:3)	OWNGRP	1	993	(0:2)
Type of current em	ployment-bas	sed plan 2		Employment-bas	ed coverage la	st year - policyhold	er
Values: 0= Out of				Values: 0 = Niu			
1= Family 2= Self plu				1 = Yes			
3= Self-on				2 = No Universe: GRP =	4		
Universe: NOW_C				Oniverse. GRP	= 1		
NOW_GRPLIN	2	986	(0:20)				
Policyholder line nu		□ nt emplovment-bas	` ,				
•							
Values: 0 - 20	NEDCOR 4						
Universe: NOW_D)=PGKP = 1						

Variable ————	Length	Position	Range	Variable	Length	Position	Range
SubTopic:	Direct-purch	hase coverage		I_DEPDIR	2	1001	(-1:3)
DEPDIR	1	994	(0:2)	Allocation flag fo	or DEPDIR	I	
Direct-purchase Values: 0= Niu 1= Yes 2= No Universe: DIR:		gh household mem	` ,	2= Logic	orted eck imputation cal imputation le unit imputatio	n	
DIR	1	995	(0:2)	I_DIR	2	1003	(-1:3)
	nase coverage la		(/	Allocation flag fo			(112)
Values: 0= Infar 1= Yes 2= No Universe: All P		ndar year		Values: -1= Out 0= Repo 1= Hotd 2= Logic	of universe orted eck imputation cal imputation le unit imputatio	n	
DIRFTYP	1	996	(0:2)			1	
Type of direct-p	urchase plan las	t year 1		I_DIROUT	2	1005	(-1:3)
	nily plan -only plan			2= Logic	of universe		
DIRFTYP2	1	997	(0:3)	Universe: OWN	•	11	
Type of direct-p	urchase plan las	t year 2					
2= Self	nily plan plus one -only plan				or NOW_DEPDI		(-1:3)
DIRLIN1	2	998	(0:20)	3= Who	le unit imputation	n	
Policyholder line	e number 1 - dire	ct-purchase cover	age last year	Universe: NOW	_DIR = 1		
Values: 0 = Not 1 - 20 =	in universe Line number			I_NOW_DIR	1	1009	(0:3)
Universe: DEP				Allocation flag fo	or NOW_DIR	I	
DIROUT Provided direct- year Values: 0= Niu	1 purchase covera	1000 ge to someone ou	(0:2) atside HH last	2= Logic	eck imputation cal imputation le unit imputatio	n	
1= Yes 2= No Universe: DIR :				I_NOW_DIROUT			(-1:3)
				2= Logic	orted leck imputation cal imputation le unit imputation	n	

Variable	Length	Position	Range	Variable	Length	Position	Range
I_NOW_OUTDIR	2	1012	(-1:3)	NOW_DIRFTYP	1	1022	(0:2)
Allocation flag for N	IOW_OUTDI	R		Type of current dire	ect-purchase	plan 1	
Values: -1= Out of	universe			Values: 0 = Out of	universe		
0= Reporte	ed c imputation			1= Family 2= Self-on			
2= Logical				Universe: NOW_C			
	unit imputatio	n		Oniverse. NOVV_C	WINDIN = 1		
Universe: NOW_D	IR = 1			NOW_DIRFTYP2	1	1023	(0:3)
_NOW_OWNDIR	2	1014	(-1:3)	Type of current dire	ect-purchase	plan 2	
– –Allocation flag for N			,	Values: 0= Out of u			
Values: -1= Out of	universe			1= Family 2= Self plu	•		
0= Reporte				3= Self-on			
2= Logical		_		Universe: NOW_C	WNDIR = 1		
Universe: NOW_D	unit imputatio IR = 1	on		NOW_DIRLIN	2	1024	(0:20)
				Policyholder line nu	ımber - curre	nt direct-purchase co	verage
I_OUTDIR	2	1016	(-1:3)	Values: 0 - 20			
Allocation flag for C	UTDIR			Universe: NOW_D	EPDIR = 1		
Values: -1= Out of	universe						
0= Reporte				NOW_DIROUT	1	1026	(0:2)
2= Logical	cimputation imputation			Currently provides	direct-purcha	ise coverage to some	one outside
	unit imputatio	n		HH last year		_	
Universe: DIR = 1				Values: 0= Niu 1= Yes			
		1		2= No			
I_OWNDIR	2	1018	(-1:3)	Universe: NOW_D)IR = 1		
Allocation flag for C	WNDIR						
Values: -1= Out of				NOW_OUTDIR	1	1027	(0:2)
0= Reporte	d cimputation			Current direct-purc	hase coveraç	je through someone	outside HH
2= Logical	imputation			Values: 0= Niu			
	unit imputatio	n		1= Yes			
Universe: DIR = 1				2= No	ND 4		
		1.000	(0.0)	Universe: NOW_D	VIK = 1		
NOW_DEPDIR	1	1020	(0:2)	NOW_OWNDIR	1	1028	(0:2)
Current direct-purch	nase coverag	je through nouseno	ld member				(0.2)
Values: 0= Niu 1= Yes				Current direct-purc	nase coveraç	je - policynolaer	
2= No				Values: 0= Niu 1= Yes			
Universe: NOW_D	IR = 1			2= No			
				Universe: NOW_D)IR = 1		
NOW_DIR	1	1021	(1:2)				
Any current direct-p	ourchase cov	erage		OUTDIR	1	1029	(0:2)
Values: 1= Yes				Direct-purchase co	verage throu	gh someone outside	HH last year
2= No				Values: 0 = Niu			
Universe: All Perso	ons			1 = Yes 2 = No			
				110			

Variable	Length	Position	Range	Variable	Length	Position	Range
OWNDIR	1	1030	(0:2)	I_NOW_MRK	1	1040	(0:3
Direct-purchase co	verage last ye	ar - policyholder		Allocation flag fo	r MRK		
Values: 0 = Niu 1 = Yes 2 = No Universe: DIR = 1				2= Logic	orted eck imputation cal imputation le unit imputatio	on	
				Universe: All Pe	ersons		
SubTopic: M	1 arketplace	coverage		I_NOW_MRKOU	JT 2	1041	(-1:
DEPMRK	1	1031	(0:2)				(-1.
Marketplace cover	age through h	ousehold member l	ast year	Allocation flag fo Values: -1= Out		O1	
Values: 0= Niu				0= Repo			
1= Yes 2= No				2= Logic	eck imputation cal imputation le unit imputation	nn	
Universe: MRK =	1			Universe: NOW	•		
I_DEPMRK	2	1032	(-1:3)			1	
Allocation flag for I	DEPMRK			I_NOW_OUTMR			(-1:
Values: -1= Out of	universe			Allocation flag fo		RK	
0= Report	ed k imputation			Values: -1= Out 0= Repo			
2= Logical	l imputation			1= Hotd	eck imputation		
	unit imputation	n		•	cal imputation le unit imputation	on.	
Universe: MRK =	1			Universe: NOW	•) i	
I_MRK	2	1034	(-1:3)				
Allocation flag for I			, ,	I_NOW_OWNM	RK 2	1045	(-1:3
Values: -1= Out of				Allocation flag fo	r NOW_OWNN	IRK	
0= Report	ed			Values: -1= Out			
	k imputation I imputation			0= Repo 1= Hotd	orted eck imputation		
	unit imputation	n		2= Logic	cal imputation		
Universe: All Pers	sons			3= Who <i>Universe:</i> NOW	le unit imputation	on	
LADVOUT	•	4000	(4.0)	Offiverse. NOW			
I_MRKOUT	2	1036	(-1:3)	I_OUTMRK	2	1047	(-1:3
Allocation flag for I				Allocation flag fo			
Values: -1= Out of 0= Report				Values: -1= Out	of universe		
1= Hotded	k imputation			0= Repo	orted		
	l imputation unit imputation	n			eck imputation cal imputation		
Universe: OWNM	•			3= Who	le unit imputation	on	
				Universe: MRK	= 1		
I_NOW_DEPMRK	2	1038	(-1:3)	LOWNINDE	2	1049	/ 4.4
Allocation flag for I	NOW_DEPMR	K		I_OWNMRK		1043	(-1:3
Values: -1= Out of				Allocation flag fo			
0= Report	ed :k imputation			Values: -1= Out 0= Repo			
2= Logical	l imputation			1= Hotd	eck imputation		
	unit imputation	n			cal imputation le unit imputation	nn.	
Universe: NOW_N	лRK = 1			s= vvno	ie unit imputatio = 1	ווע	

Variable	Length	Position	Range	Variable	Length	Position	Range
MRK	1	1051	(0:2)	NOW_MRKFTYP	1	1059	(0:2)
Any Marketplace	coverage last y	/ear		Type of current Mar	ketplace pla	n 1	
Values: 0= Infant	t born after cale	endar year		Values: 0= Out of u			
1= Yes 2= No				1= Family _I 2= Self-onl			
Universe: All Pe	rsons			Universe: NOW_O			
MRKFTYP	1	1052	(0:2)	NOW_MRKFTYP2	1	1060	(0:3)
Type of Marketpl	ace plan last ye	ar 1		Type of current Mar	ketplace pla	n 2	
Values: 0= Out of 1= Famili 2= Self-o	ly plan			Values: 0= Out of u 1= Family ر 2= Self plu	olan		
Universe: OWNI				3= Self-onl			
				Universe: NOW_O	WNMRK = 1		
MRKFTYP2 Type of Marketpl	1 ace plan last ve		(0:3)	NOW_MRKLIN	2	1061	(0:20)
Values: 0= Out of				Policyholder line nu	mber - curre	nt Marketplace cove	erage
1= Fami	ly plan			Values: 0 - 20			
2= Self p 3= Self-c				Universe: NOW_D	EPMRK = 1		
Universe: OWNI	• •					1	
				NOW_MRKOUT	1	1063	(0:2)
MRKLIN1	2	1054	(0:20)	Currently provides I last year	Marketplace	coverage to someo	ne outside HH
Policyholder line	number 1 - Ma	rketplace coverage	last year	Values: 0= Niu			
Values: 0 - 20				1= Yes 2= No			
Universe: DEPM	1RK = 1			Universe: NOW_M	RK = 1		
		I					
MRKOUT	1	1056	(0:2)	NOW_OUTMRK	1	1064	(0:2)
Provided Market	olace coverage	to someone outsid	e HH last year	Current Marketplac	e coverage tl	ା hrough someone ou	ıtside HH
Values: 0= Niu 1= Yes				Values: 0= Niu			
2= No				1= Yes			
Universe: MRK :	= 1			2= No <i>Universe:</i> NOW_M	RK = 1		
NOW_DEPMRK	1	1057	(0:2)	NOW_OWNMRK	1	1065	(0:2)
Current Marketpl	ace coverage th	nrough household r	nember	Current Marketplac	e coverage -	policyholder	, ,
Values: 0= Niu 1= Yes				Values: 0= Niu	3	•	
2= No				1= Yes			
Universe: NOW	_MRK = 1			2= No <i>Universe:</i> NOW_M	RK = 1		
		1					
NOW_MRK	1	1058	(1:2)	OUTMRK	1	1066	(0:2)
Any current Mark	etplace covera	ge		Marketplace covera			` ′
Values: 1= Yes				Values: 0 = Niu	5 5		,
2= No Universe: All Pe	rsons			1 = Yes			
C.IIVOIOO. AII I E	100110			2 = No			
				Universe: MRK = 1			

Variable	Length	Position	Range	Variable	Length	Position	Range
OWNMRK	1	1067	(0:2)	I_NOW_MRKS	1	1077	(0:3
Marketplace cove	rage last year	- policyholder		Allocation flag fo	r MRKS	1	
Values: 0 = Niu 1 = Yes 2 = No Universe: MRK =	:1			2= Logic	eck imputation al imputation le unit imputatio	on	
SubTopic: S	Subsidized N	Aarketplace co	verage			1	
DEPMRKS	1	1068	(0:2)	I_NOW_MRKSO			(-1:3
Subsidized Marke year	tplace coveraç	le through househ	old member last	Allocation flag fo	of universe	JU1	
Values: 0= Niu 1= Yes 2= No Universe: MRKS	- 1			2= Logic 3= Whol	eck imputation al imputation le unit imputatio		
Oniverse. With	_ '			Universe: NOW	_OWNMRKS =	1	
I_DEPMRKS	2	1069	(-1:3)	I_NOW_OUTMR	KS 2	1080	(-1:3
Allocation flag for				Allocation flag fo	r NOW_OUTMI	RKS	
2= Logica	ted ck imputation al imputation e unit imputatio	n		2= Logic	orted eck imputation cal imputation le unit imputation	on	
I_MRKS	2	1071	(-1:3)	I_NOW_OWNMI	RKS 2	1082	(-1:3
Allocation flag for	MRKS	1		Allocation flag fo	r NOW_OWNM	IRKS	
2= Logica	ted ck imputation al imputation e unit imputatio	·		2= Logic	orted eck imputation cal imputation le unit imputation	on	
I_MRKSOUT	2	1073	(-1:3)	I_OUTMRKS	2	1084	(-1:3
Allocation flag for	MRKSOUT	ı		Allocation flag fo	r OUTMRKS	I	
2= Logica	ted ck imputation al imputation e unit imputatio	n		2= Logic	orted eck imputation cal imputation le unit imputation	on	
I_NOW_DEPMRK	(S 2	1075	(-1:3)	I_OWNMRKS	2	1086	(-1:3
Allocation flag for	NOW_DEPMF	RKS		Allocation flag fo	r OWNMRKS	I	
2= Logica 3= Whole	ted ck imputation al imputation e unit imputatio	n		2= Logic		on	
Universe: NOW_	MRKS = 1			Universe: MRKS			

Variable	Length	Position	Range	Variable	Length	Position	Range
MRKS	1	1088	(0:2)	NOW_MRKSFTY	P 1	1096	(0:2)
Any subsidized Mar	ketplace cov	erage last year		Type of current so	ubsidized Mark	etplace plan 1	
Values: 0= Infant both 1= Yes 2= No Universe: All Person		ndar year		Values: 0= Out or 1= Famil 2= Self-or Universe: NOW_	y plan nly plan	1	
MRKSFTYP	1	1089	(0:2)	NOW_MRKSFTY	P2 1	1097	(0:3)
Type of subsidized	Marketplace	coverage last year 1	l	Type of current so	ubsidized Mark	etplace plan 2	
Values: 0= Out of u 1= Family p 2= Self-only Universe: OWNMR	olan y plan			Values: 0= Out or 1= Famil 2= Self p 3= Self-o Universe: NOW_	y plan lus one nly plan	1	
MRKSFTYP2	1	1090	(0:3)				
		coverage last year 2	, ,	NOW_MRKSLIN	2	1098	(0:20)
Values: 0= Out of u 1= Family p 2= Self plus 3= Self-only Universe: OWNMR	iniverse olan s one y plan	oovoluge last year 2	_	Policyholder line coverage Values: 0 - 20 Universe: NOW_		nt subsidized Mark	ketplace
				NOW_MRKSOU	Г 1	1100	(0:2)
MRKSLIN1 Policyholder line nu year Values: 0 - 20 Universe: DEPMRI		1091 sidized Marketplace	(0:20) coverage last	Currently provides outside HH last ye Values: 0= Niu 1= Yes 2= No Universe: NOW	ear	arketplace coverage	ge to someone
MDVOOLT	1	1093	(0.0)			·	
MRKSOUT Provided subsidized HH last year Values: 0= Niu 1= Yes 2= No Universe: MRKS =	d Marketplace	e coverage to some	(0:2) one outside	NOW_OUTMRKS Current subsidize outside HH Values: 0= Niu 1= Yes 2= No Universe: NOW_	d Marketplace	1101 coverage through	(0:2) someone
NOW_DEPMRKS	1	1094	(0:2)			1	
		coverage through ho		NOW_OWNMRK		1102	(0:2)
member Values: 0= Niu 1= Yes 2= No Universe: NOW_M	·			Current subsidize Values: 0= Niu 1= Yes 2= No Universe: NOW_	·	coverage - policyh	nolder
NOW_MRKS	1	1095	(1:2)	OUTMRKS	1	1103	(0:2)
Any current subsidia			(/			e through someor	` ,
Values: 1= Yes 2= No				last year Values: 0 = Niu	, 23.0.00	,	
Universe: All Perso	ons			1 = Yes 2 = No			

Variable	Length	Position	Range	Variable	Length	Position	Range
OWNMRKS	1	1104	(0:2)	I_NOW_MRKUN	1	1114	(0:3
Subsidized Market	place coveraç	ge last year - policyl	nolder	Allocation flag for	MRKUN	ı	
Values: 0 = Niu 1 = Yes 2 = No Universe: MRKS =	= 1			2= Logica 3= Whole	ck imputation al imputation unit imputation	on	
Cult Tonia. I	In an la ai die o	d Mault atral a a a		Universe: All Per	sons		
-		d Marketplace (Ü	I_NOW_MRKUNG	OUT 2	1115	(-1:
DEPMRKUN	1	1105	(0:2)	Allocation flag for	NOW_MRKU	NOUT	
Unsubsidized Mark last year	cetplace cove	rage through house	hold member	Values: -1= Out o	f universe		
Values: 0= Niu				0= Repor	ted ck imputation		
1= Yes					l imputation		
2= No Universe: MRKUN	I – 1				unit imputation		
Offiverse. WINNON	v = 1			Universe: NOW_	OWNMRKUN	= 1	
I_DEPMRKUN	2	1106	(-1:3)	I_NOW_OUTMR	KUN 2	1117	(-1:3
Allocation flag for [DEPMRKUN			Allocation flag for	NOW_OUTM	RKUN	
Values: -1= Out of				Values: -1= Out o			
0= Reporte 1= Hotdec	eu k imputation			0= Repor	ted ck imputation		
2= Logical	imputation				I imputation		
	unit imputatio	n		3= Whole	unit imputation	on	
Universe: MRKUN	l = 1			Universe: NOW_	MRKUN = 1		
I_MRKUN	2	1108	(-1:3)	I_NOW_OWNMR	KUN 2	1119	(-1:3
Allocation flag for N	MRKUN	I		Allocation flag for	NOW_OWNM	IRKUN	
Values: -1= Infant	born after cal	endar year		Values: -1= Out o	f universe		
0= Report	ed k imputation			0= Repor			
2= Logical	imputation				ck imputation all imputation		
	unit imputatio	n			unit imputation	on	
Universe: All Pers	ons			Universe: NOW_	MRKUN = 1		
I_MRKUNOUT	2	1110	(-1:3)	I_OUTMRKUN	2	1121	(-1:3
Allocation flag for N	MRKUNOUT	I		Allocation flag for			•
Values: -1= Out of				Values: -1= Out o	f universe		
0= Report	ed k imputation			0= Repor			
	imputation				ck imputation		
	unit imputatio	n		•	unit imputation	on	
Universe: OWNM	RKUN = 1			Universe: MRKU	N = 1		
I_NOW_DEPMRK	UN 2	1112	(-1:3)	I_OWNMRKUN	2	1123	(-1:3
Allocation flag for N		RKUN	, ,	Allocation flag for			(1.0
Values: -1= Out of	universe			Values: -1= Out o			
0= Reporte				0= Repor	ted		
	k imputation imputation				ck imputation		
•	unit imputatio	n			al imputation unit imputation	on	
Universe: NOW_N	/IRKUN = 1			Universe: MRKU	•		

Variable	Length	Position	Range	Variable	Length	Position	Range
MRKUN	1	1125	(0:2)	NOW_MRKUNFT	YP 1	1133	(0:2)
Any unsubsidized N	//arketplace c	overage last year		Type of current un	subsidized M	arketplace plan 1	
Values: 0= Infant b 1= Yes 2= No Universe: All Person		endar year		Values: 0= Out of 1= Family 2= Self-or Universe: NOW_0	plan nly plan	= 1	
MRKUNFTYP	1	1126	(0:2)	NOW_MRKUNFT	YP2 1	1134	(0:3)
Type of unsubsidize	ed Marketplad	□ ce coverage last ye	ar 1	Type of current un	subsidized M	arketplace plan 2	
Values: 0= Out of u 1= Family 2= Self-onl Universe: OWNMF	plan y plan			Values: 0= Out of 1= Family 2= Self pl 3= Self-or Universe: NOW_0	plan us one nly plan	= 1	
MRKUNFTYP2	1	1127	(0:3)				
Type of unsubsidize			, ,	NOW_MRKUNLIN	1 2	1135	(0:20)
Values: 0= Out of u 1= Family 2= Self plu 3= Self-onl Universe: OWNMF	universe plan s one y plan	oc coverage last ye	ai z	Policyholder line n coverage Values: 0 - 20 Universe: NOW_I		ent unsubsidized M	arketplace
- CHIVETOE. CVVIVIII				NOW MEKUNOU	T 1	1137	(0:2)
MRKUNLIN1 Policyholder line nu last year Values: 0 - 20 Universe: DEPMR			(0:20) ace coverage	NOW_MRKUNOU Currently provides someone outside Values: 0= Niu 1= Yes 2= No Universe: NOW_0	unsubsidized HH last year	l Marketplace cove	` ,
		1400	(2.0)				
MRKUNOUT Provided unsubsidi: HH last year Values: 0= Niu 1= Yes 2= No Universe: MRKUN		1130 ace coverage to so	(0:2) meone outside	NOW_OUTMRKU Current unsubsidiz outside HH Values: 0= Niu 1= Yes 2= No Universe: NOW_I	zed Marketpla	1138	(0:2) gh someone
NOW_DEPMRKUN	i 1	1131	(0:2)			1	
Current unsubsidize				NOW_OWNMRKU			(0:2)
member Values: 0= Niu 1= Yes 2= No Universe: NOW_M	1RKUN = 1			Values: 0= Niu 1= Yes 2= No Universe: NOW_I	·	ce coverage - polic	cynolder
NOW_MRKUN	1	1132	(1:2)	OUTMRKUN	1	1140	(0:2)
Any current unsubs			(1.2)			erage through some	
Values: 1= Yes	idizod Marke	That of the lage		last year Values: 0 = Niu	Notpidoo oove	ago anough some	one odialac i II i
2= No Universe: All Perso	ons			1 = Yes 2 = No			

Variable	Length Position	Range	Variable	Length Position	Rang
OWNMRKUN	1 1141	(0:2)	I_NOW_NONM	1 1151	(0:3
Unsubsidized Mark	ketplace coverage last year - pol	icyholder	Allocation flag for	NOW_NONM	
Values: 0 = Niu 1 = Yes 2 = No				ted ck imputation al imputation	
Universe: MRKUN	V = 1		•	unit imputation	
			Universe: All Per	sons	
SubTopic: N	on-Marketplace coverage	?	I_NOW_NONMO	UT 2 1152	(-1:
DEPNONM	1 1142	(0:2)			(-1.,
Non-Marketplace o	coverage through household me	mber last year	_	NOW_NONMOUT	
Values: 0= Niu			Values: -1= Out o 0= Repor		
1= Yes			1= Hotde	ck imputation	
2= No Universe: NONM	= 1		•	al imputation e unit imputation	
Onvoice: NOINN	<u>- '</u>		Universe: NOW_	OWNNONM = 1	
I_DEPNONM	2 1143	(-1:3)	L NOW CUTNON	0 4454	(4.4
Allocation flag for [DEPNONM		I_NOW_OUTNON		(-1:
Values: -1= Out of			•	NOW_OUTNONM	
0= Report	ed :k imputation		Values: -1= Out o 0= Repor		
2= Logical	Imputation		1= Hotde	ck imputation	
	unit imputation		•	al imputation e unit imputation	
Universe: NONM	= 1		Universe: NOW_	•	
I_NONM	2 1145	(-1:3)			
Allocation flag for N		(-1.5)	I_NOW_OWNNO	NM 2 1156	(-1:3
			Allocation flag for	NOW_OWNNONM	
Values: -1= Out of 0= Report			Values: -1= Out o	f universe	
	k imputation		0= Repor		
	l imputation unit imputation			ck imputation al imputation	
Universe: All Pers	ons		3= Whole	unit imputation	
			Universe: NOW_	NONM = 1	
I_NONMOUT	2 1147	(-1:3)		-	
Allocation flag for I	NONMOUT		I_OUTNONM	2 1158	(-1:
Values: -1= Out of	universe		Allocation flag for	OUTNONM	
0= Report	ed k imputation		Values: -1= Out o 0= Repor		
	l imputation			ck imputation	
	unit imputation			al imputation e unit imputation	
Universe: OWNN	ONM = 1		Universe: NONM	•	
I_NOW_DEPNON	M 2 1149	(-1:3)			
Allocation flag for I		, ,	I_OWNNONM	2 1160	(-1:
Values: -1= Out of			Allocation flag for	OWNNONM	
0= Report	ed		Values: -1= Out o		
	k imputation I imputation		0= Repor	ted ck imputation	
	unit imputation			al imputation	
Universe: NOW_N	•		3= Whole	unit imputation	
			Universe: NONM	= 1	

NOM	able L	Length	Position	Range	Variable	Length	Position	Range
Values: 0= Infant born after calendar year 1 = Yes 2 = No Universe: All Persons NOMMFTYP 1 1163	M	1	1162	(0:2)	NOW_NONMFT	YP 1	1170	(0:2)
1= Yes 2= No 2= No 2= No 2= Self-only plan 1	non-Marketplace co	coverage I	last year		Type of current n	on-Marketplac	e plan 1	
2= No Universe: All Persons Common	es: 0= Infant born a	after cale	endar year					
Universe: All Persons Universe: NOW_OWNNONM = 1 In 1163 (0:2) NOW_NONMFTYP2								
NONMFTYP 1 1163 (0.2) NOW_NONMFTYP2 1 1171 Type of non-Marketplace plan last year 1 Values: 0 = Out of universe 1 = Family plan 2 = Self-only plan Universe: OWNNONM = 1 NONMFTYP2 1 1164 (0.3) Type of non-Marketplace plan last year 2 Values: 0 = Out of universe 1 = Family plan 2 = Self plus one 3 = Self-only plan Universe: NOW_OWNNONM = 1 NOM_NONMLIN 2 1172 Policyholder line number - current non-Marketplace coverage Values: 0 = 20 Universe: OWNNONM = 1 NOM_NONMLIN 2 1172 Policyholder line number - current non-Marketplace coverage Values: 0 - 20 Universe: NOW_DEPNONM = 1 NOW_NONMOUT 1 1167 (0.2) Universe: DEPNONM = 1 NOM_NONMOUT 1 1167 (0.2) Provided non-Marketplace coverage to someone outside HH last year Values: 0 = Niu 1 = Yes 2 = No Universe: NOM_OWNNONM = 1 NOW_DEPNONM 1 1168 (0.2) NOW_DEPNONM 1 1168 (0.2) NOW_DEPNONM 1 1168 (0.2) NOW_DEPNONM 1 1168 (0.2) NOW_DEPNONM 1 1168 (0.2) NOW_DEPNONM 1 1168 (0.2) NOW_DEPNONM 1 1168 (0.2) NOW_DEPNONM 1 1168 (0.2) NOW_DEPNONM 1 1176 Current non-Marketplace coverage - policyholder Values: 0 = Niu 1 = Yes 2 = No Universe: NOW_NONM = 1 NOW_DEPNONM 1 1176 Current non-Marketplace coverage - policyholder Values: 0 = Niu 1 = Yes 2 = No Universe: NOW_NONM = 1 NOW_DOWNNONM 1 1176 Current non-Marketplace coverage - policyholder Values: 0 = Niu 1 = Yes 2 = No Universe: NOW_NONM = 1							= 1	
Type of non-Marketplace plan last year 1 Values: 0 = Out of universe								
Values: 0 = Out of universe 1 = Family plan 2 = Self-only plan 2 = Self-only plan Universe: OWNNONM = 1 NOMFTYP2	MFTYP	1	1163	(0:2)	NOW_NONMFT	YP2 1	1171	(0:3)
1= Family plan 2 = Self-only plan Universe: OWNNONM = 1 NOMMFTYP2	of non-Marketplac	ce plan la	st year 1		Type of current n	on-Marketplac	e plan 2	
2= Self-only plan Universe: OWNNONM = 1 NOMMFTYP2								
Self-only plan Universe: NOW_OWNNONM = 1 1164 (0:3)	, ,					, ,		
NONMFTYP2 1 1164 (0:3) Type of non-Marketplace plan last year 2 Values: 0 = Out of universe	, ,							
Type of non-Marketplace plan last year 2 Values: 0= Out of universe 1= Family plan 2= Self polus one 3= Self-only plan Universe: OWNNONM = 1 NOMMLIN1					Universe: NOW_	_OWNNONM =	= 1	
Values: 0= Out of universe 1= Family plan 2= Self plus one 3= Self-only plan Universe: OWNNONM = 1 NONMLIN1 NONMLIN1 NONMLIN1 NONMOUT Values: 0 - 20 Universe: NOW_DEPNONM = 1 NONMOUT NONMOUT Values: 0 - 20 Universe: DEPNONM = 1 NONMOUT NONMOUT Values: 0 - Niu 1= Yes 2= No Universe: NOW_OWNNONM = 1 NOW_OUTNONM Values: 0= Niu 1= Yes 2= No Universe: NOW_OWNNONM = 1 NOW_OUTNONM Values: 0= Niu 1= Yes 2= No Universe: NOW_NONM = 1 NOW_OUTNONM Values: 0= Niu 1= Yes 2= No Universe: NOW_NONM = 1 NOW_OUTNONM Values: 0= Niu 1= Yes 2= No Universe: NOW_NONM = 1 NOW_OUTNONM Values: 0= Niu 1= Yes 2= No Universe: NOW_NONM = 1 NOW_OWNNONM Values: 0= Niu 1= Yes 2= No Universe: NOW_NONM = 1 NOW_OWNNONM Values: 0= Niu 1= Yes 2= No Universe: NOW_NONM = 1 NOW_OWNNONM Values: 0= Niu 1= Yes 2= No Universe: NOW_NONM = 1 NOW_OWNNONM Values: 0= Niu 1= Yes 2= No Universe: NOW_NONM = 1 NOW_OWNNONM Values: 0= Niu 1= Yes 2= No Universe: NOW_NONM = 1 NOW_OWNNONM = 1				(0:3)	NOW_NONMLIN	I 2	2 1172	(0:20)
Values: 0 - 20 1	·	•	ist year 2		Policyholder line	number - curre	⊣ ent non-Marketplace c	overage
2= Self plus one 3= Self-only plan Universe: OWNNONM = 1 NONMLIN1								
Self-only plan Universe: OWNNONM = 1 NOW_NONMOUT 1 1174	, ,					DEPNONM =	1	
NOM_NONMOUT 1 1774 NONMLIN1 2 1165 (0:20) Policyholder line number 1 - non-Marketplace coverage last year Values: 0 - 20 Universe: DEPNONM = 1 NOM_OUTNONM 1 1775 Currently provides non-Marketplace coverage to someone of HH last year Values: 0 - Niu 1							•	
NONMLIN1 2 1165 (0:20) Policyholder line number 1 - non-Marketplace coverage last year Values: 0 - 20 Universe: DEPNONM = 1 NONMOUT 1 1167 (0:2) Provided non-Marketplace coverage to someone outside HH last year Values: 0 = Niu 1 = Yes 2 = No Universe: NOW_OWNNONM = 1 NOW_OUTNONM	∍rse: OWNNONM	Л = 1			NOW NONMOU	T 1	1174	(0:2)
Policyholder line number 1 - non-Marketplace coverage last year Values: 0 - 20 Universe: DEPNONM = 1 NONMOUT I 1167 (0:2) Provided non-Marketplace coverage to someone outside HH last year Values: 0 = Niu	MLIN1	2	1165	(0:20)	Currently provide		lace coverage to som	eone outside
Values: 0 - 20 Universe: DEPNONM = 1 NONMOUT The provided non-Marketplace coverage to someone outside HH last year Values: 0 = Niu	yholder line numbe	er 1 - non	⊣ n-Marketplace cove	erage last year	•			
Universe: DEPNONM = 1 Comparison	es: 0 - 20		·					
NONMOUT 1 1167		= 1						
Provided non-Marketplace coverage to someone outside HH last year Values: 0= Niu 1= Yes 2= No Universe: NONM = 1 NOW_OUTNONM 1 1175 Current non-Marketplace coverage through someone outside HH last year 1= Yes 2= No Universe: NONM = 1 NOW_OUTNONM 1 1175 Current non-Marketplace coverage through someone outside HH last year 2= No Universe: NOW_NONM = 1 NOW_OUTNONM 1 1175 Current non-Marketplace coverage through someone outside HH last year 2= No Universe: NOW_NONM = 1 NOW_OUTNONM 1 1175 Current non-Marketplace coverage through someone outside HH last year 2= No Universe: NOW_NONM = 1 NOW_OUTNONM 1 1175 Current non-Marketplace coverage through someone outside HH last year 1= Yes 2= No Universe: NOW_NONM = 1 Universe: NOW_NONM = 1					Universe: NOW_	_OWNNONM =	= 1	
Provided non-Marketplace coverage to someone outside HH last year Values: 0= Niu 1= Yes 2= No Universe: NONM = 1 NOW_DEPNONM 1 1168 (0:2) Current non-Marketplace coverage through someone outside Values: 0= Niu 1= Yes 2= No Universe: NOW_NONM = 1 NOW_OWNNONM 1 1176 Current non-Marketplace coverage through household member Values: 0= Niu 1= Yes 2= No Universe: 0= Niu 1= Yes 2= No Universe: NOW_NONM = 1 Universe: NOW_NONM = 1 Universe: NOW_NONM = 1	MOUT	1	1167	(0:2)	NOW OUTNOW	M 1	1175	(0.2)
Values: 0= Niu 1= Yes 2= No Universe: NONM = 1 NOW_DEPNONM 1 1168	ded non-Marketpla	ace cover	rage to someone o	utside HH last	_			(0:2)
1= Yes 2= No Universe: NONM = 1 NOW_DEPNONM						ketplace covera	age through someone	outside HH
2= No Universe: NONM = 1 NOW_DEPNONM 1 1168 (0:2) NOW_OWNNONM 1 1176 Current non-Marketplace coverage through household member Values: 0= Niu 1= Yes 2= No Universe: NOW_NONM = 1 Universe: NOW_NONM = 1								
NOW_DEPNONM 1 1168 (0:2) NOW_OWNNONM 1 1176 Current non-Marketplace coverage through household member Current non-Marketplace coverage - policyholder Values: 0= Niu 1= Yes 2= No Universe: NOW_NONM = 1 NOW_OWNNONM 1 1176 Current non-Marketplace coverage - policyholder Values: 0= Niu 1= Yes 2= No Universe: NOW_NONM = 1								
Current non-Marketplace coverage through household member Values: 0= Niu	erse: NONM = 1				Universe: NOW_	_NONM = 1		
Values: 0= Niu Values: 0= Niu 1= Yes 1= Yes 2= No 2= No Universe: NOW_NONM = 1 Universe: NOW_NONM = 1	/_DEPNONM	1	1168	(0:2)	NOW_OWNNON	IM 1	1176	(0:2)
Values: 0= Niu Values: 0= Niu 1= Yes 1= Yes 2= No 2= No Universe: NOW_NONM = 1 Universe: NOW_NONM = 1	_	ce covera	ıge through housel	` ,			age - policyholder	` '
1= Yes 2= No 2= No Universe: NOW_NONM = 1			J J 11100			,		
Universe: NOW_NONM = 1 Universe: NOW_NONM = 1								
NOW NONM 1 1169 (1:2) OUTNONM 1 1177	∍rse: NOW_NONN	IM = 1			Universe: NOW_	_NONM = 1		
1 1109 (1.2) OUTHORN	/_NONM	1	1169	(1:2)	OUTNONM	1	1177	(0:2)
Any current non-Marketplace coverage Non-Marketplace coverage through someone outside HH la	current non-Market	etplace co	verage		Non-Marketplace	coverage thro	ugh someone outside	HH last year
Values: 1= Yes Values: 0 = Niu								
2= No								
Universe: All Persons 2 = No	erse: All Persons					1 – 1		
Universe: NONM = 1	7.00. 7.11.1.0100110				Universe: NONN	<i>I</i> = 1		

Variable	Length	Position	Range	Variable	Length	Position	Range
OWNNONM	1	1178	(0:2)	I_CAID	2	1185	(-1:3
Non-Marketplace co	verage last	/ear - policyholder		Allocation flag for	CAID	I	
Values: 0 = Niu 1 = Yes 2 = No Universe: NONM =				2= Logic	rted eck imputation al imputation e unit imputatio	·	
-	edicaid or verage	other means-tested				i	
	2	1179	(1.2)	I_NOW_CAID	1	1187	(0:3)
I_MCAID Allocation flag for Mo		1179	(-1:3)	Allocation flag for			
Values: -1= Infant br 0= Reported 1= Hotdeck 2= Logical ir 3= Whole un	orn after cald imputation mputation nit imputatio			2= Logic	eck imputation al imputation e unit imputatio	n	
Universe: All Person	ns			MCAID_CYR	1	1188	(0:3)
I_NOW_MCAID	1	1181	(0:3)	Medicaid coverag	je last year	1	
Allocation flag for NO Values: 0= Reported 1= Hotdeck 2= Logical ir 3= Whole ui	OW_MCAID d imputation mputation	l	(0.3)	2=Cover	ed none of last ed some of last ed all of last ye	year t year	
Universe: All Person	ns			NOW_CAID	1	1189	(1:2)
		1	,	Current Medicaid	coverage		
MCAID	1	1182	(0:2)	Values: 1= Yes			
		s-tested coverage last yea	r	2= No			
Values: 0= Infant bo 1= Yes 2= No		ndar year		SubTonic:		s-tested coveras	7 <i>0</i>
Universe: All Person	ns			-		1	
NOW_MCAID	1	1183	(1:2)	I_NOW_OTHMT Allocation flag for	1 NOW OTUM:	1190	(0:3)
_		er means-tested coverage		Values: 0= Repo		I	
Values: 1= Yes 2= No	,			1= Hotde 2= Logic	ned eck imputation al imputation e unit imputatio	.n	
Universe: All Person	ns			Universe: All Per	•	VIII	
SubTopic: Me	edicaid co	verage				1404	(4.0)
CAID	1	1184	(0:2)	I_OTHMT Allocation flag for	2 • OTHMT	1191	(-1:3)
Medicaid coverage la			(3.2)	•		endar voor	
Values: 0= Infant bo 1= Yes 2= No	•	ndar year		2= Logic		·	
Universe: All Person	ns			Universe: All Per		71 I	

Variable Length Position	Range	Variable	Length	Position	Range
NOW_OTHMT 1 1193	(1:2)	SubTopic: N	1edicare co	overage	
Current other means-tested coverage		I_MCARE	2	1202	(-1:0
Values: 1= Yes 2= No		Allocation flag for	MCARE		
Universe: All Persons		Values: -1= Infant 0= Report	ed	endar year	
OTHMT 1 1194	(0:2)	2= Logica	ck imputation I imputation unit imputatio	n	
Other means-tested coverage last year		Universe: All Pers	•		
Values: 0 = Infant born after calendar year 1 = Yes		I_NOW_MCARE	1	1204	(0:3
2 = No <i>Univer</i> se: All Persons		Allocation flag for			(0.0
Onvoise. All Fersons		-		_	
SubTopic: PCHIP coverage		2= Logica	k imputation I imputation		
I_NOW_PCHIP 1 1195 Allocation flag for NOW_PCHIP	(0:3)	3= Whole Universe: All Pers	unit imputatio	n	
Values: 0= Reported		MCARE	1	1205	(0:2
1= Hotdeck imputation 2= Logical imputation		Medicare coverage		1200	(0.2
3= Whole unit imputation Universe: All Persons		Values: 0= Infant 1= Yes		endar year	
	(40)	2= No			
I_PCHIP 2 1196	(-1:3)	Universe: All Pers	sons		
Allocation flag for PCHIP		NOW_MCARE	1	1206	(1:2
Values: -1= Infant born after calendar year 0= Reported		Current Medicare		1200	(1.2
1= Hotdeck imputation 2= Logical imputation 3= Whole unit imputation		Values: 1= Yes 2= No	ooverage		
Universe: All Persons		Universe: All Pers	sons		
NOW_PCHIP 1 1198	(1:2)	SubTopic: I	ndian Heal	th Service cove	rage
Current PCHIP coverage		I_IHSFLG	2	1207	(-1:3
Values: 1= Yes		Allocation flag for	IHSFLG	I	
2= No Universe: All Persons		Values: -1= Infant 0= Report	ed	endar year	
PCHIP 1 1199	(0:2)	2= Logica	ck imputation I imputation unit imputatio	n	
PCHIP coverage last year		Universe: All Pers	•		
Values: 0= Infant born after calendar year 1= Yes 2= No		I_NOW_IHSFLG	1	1209	(0:3
z= No Universe: All Persons		Allocation flag for			,0.0
		Values: 0= Report			
PCHIP_SP2 2 1200	(0:12)	1= Hotded 2= Logica	k imputation I imputation	_	
Length of the 2nd spell of PCHIP coverage		3= Whole Universe: All Pers	unit imputatio	n	
Values: 0 - 12		OHIVEISE. All FEIS	00110		

Variable	Length	Position	Range	Variable	Length	Position	Range
IHSFLG	1	1210	(0:2)	I_NOW_DEPMIL	. 2	1219	(-1:3
Coverage through	n the Indian He	alth Service last year		Allocation flag for	NOW_DEPMI	 	
Values: 0= Infant 1= Yes 2= No Universe: All Per		ndar year		2= Logic 3= Whol	rted eck imputation al imputation e unit imputatio	n	
NOW_IHSFLG	1	1211	(1:2)	Universe: NOW_	_MIL = 1		
Current coverage	through the In-	dian Health Service		I_NOW_MIL	1	1221	(0:3
Values: 1= Yes				Allocation flag for	NOW_MIL		
2= No <i>Univer</i> se: All Per	rsons			Values: 0= Repo	rted		
				2= Logic	eck imputation al imputation e unit imputatio	n	
SubTopic:	I KICAKE CO	overage		Universe: All Pe	•	11	
DEPMIL	1	1212	(0:2)				
TRICARE covera	ge through hou	sehold member last ye	ear	I_NOW_MILOUT	. 2	1222	(-1:3)
Values: 0= Niu 1= Yes				Allocation flag for	NOW_MILOU	Γ	
2= No				Values: -1= Out			
Universe: MIL =	1			0= Repo 1= Hotde	rted eck imputation		
		ı		2= Logic	al imputation e unit imputatio	n	
I_DEPMIL		1213	(-1:3)	Universe: NOW	•	11	
Allocation flag for							
Values: -1= Out of 0= Report				I_NOW_OUTMIL	. 2	1224	(-1:3)
	eck imputation al imputation			Allocation flag for	NOW_OUTMI	Ĺ	
	e unit imputatio	n		Values: -1= Out			
Universe: MIL =	1			0= Repo 1= Hotde	rted eck imputation		
		1045	(4 0)	•	al imputation e unit imputatio	n	
I_MIL	2	1215	(-1:3)	Universe: NOW_	•		
Allocation flag for							
Values: -1= Infan 0= Repor		endar year		I_NOW_OWNMI	L 2	1226	(-1:3)
	eck imputation al imputation			Allocation flag for	NOW_OWNM	İL	
	e unit imputatio	n		Values: -1= Out			
Universe: All Per	rsons			0= Repo 1= Hotde	rted eck imputation		
		1047	(4 0)		al imputation e unit imputatio	n	
I_MILOUT		1217	(-1:3)	Universe: NOW_	•		
Allocation flag for							
Values: -1= Out o 0= Repo				I_OUTMIL	2	1228	(-1:3)
	eck imputation al imputation			Allocation flag for	OUTMIL	ı	
	e unit imputatio	n		Values: -1= Out			
Universe: OWNI	MIL = 1			2= Logic	eck imputation al imputation		
					e unit imputatio	n	
				Universe: MIL =	I		

Variable	Length	Position	Range	Variable	Length	Position	Range
I_OWNMIL	2	1230	(-1:3)	NOW_MIL	1	1239	(1:2)
Allocation flag for	JIMNWC	I		Any current TRIC	CARE coverage	· · · · · · · · · · · · · · · · · · ·	
Values: -1= Out of 0= Report				Values: 1= Yes 2= No			
1= Hotded 2= Logica	ck imputation I imputation unit imputatio	n		Universe: All Pe	ersons		
Universe: MIL = 1	•			NOW_MILFTYP	1	1240	(0:2
				Type of current	TRICARE plan	1	
MIL Any TRICARE cov	1 verage last vea	1232 or	(0:2)	Values: 0= Out of 1= Family			
Values: 0= Infant I 1= Yes	•			2= Self- Universe: NOW	only plan _OWNMIL = 1		
2= No <i>Universe:</i> All Pers	sons			NOW_MILFTYP	2 1	1241	(0:3)
				Type of current	TRICARE plan 2	2	
MILFTYP	1	1233	(0:2)	Values: 0= Out of	of universe		
Type of TRICARE	plan last year	1		1= Fam			
Values: 0= Out of	universe				plus one only plan		
1= Family 2= Self-or	iy plan			Universe: NOW	_OWNMIL = 1		
Universe: OWNM	IL = 1			NOW_MILLIN	2	1242	(0:20
MILFTYP2	1	1234	(0:3)		number - curre	nt TRICARE coverage	
Type of TRICARE			(0.0)	Values: 0 - 20			
Values: 0= Out of		_		Universe: NOW	_DEPMIL = 1		
1= Family 2= Self plu	plan us one			NOW_MILOUT	1	1244	(0:2)
3= Self-or <i>Universe:</i> OWNM				Currently provide	es TRICARE co	│ verage to someone outsid	` '
				last year Values: 0= Niu			
MILLIN1	2	1235	(0:20)	1= Yes			
Policyholder line n	umber 1 - TRI	CARE coverage last ye	ear	2= No Universe: NOW	' MII – 1		
Values: 0 - 20				Oniverse. NOVV			
Universe: DEPMII	L = 1			NOW_OUTMIL	1	1245	(0:2)
MILOUT	1	1237	(0:2)	Current TRICAR	E coverage thro	ough someone outside HH	
Provided TRICARI	E coverage to	someone outside HH la	ast year	Values: 0= Niu 1= Yes			
Values: 0= Niu	-		•	2= No			
1= Yes 2= No				Universe: NOW	_MIL = 1		
Universe: MIL = 1				NOW OWNER		4040	(0.0)
				NOW_OWNMIL			(0:2)
NOW_DEPMIL	1	1238	(0:2)	Current TRICAR	∟ coverage - po	olicyholder	
Current TRICARE	coverage thro	ugh household membe	er	Values: 0= Niu 1= Yes			
Values: 0= Niu				2= No			
1= Yes 2= No				Universe: NOW	_MIL = 1		
∠= NO							

Variable Length Position	Range	Variable	Length	Position	Range
OUTMIL 1 1247	(0:2)	SubTopic: VA	CARE co	verage	
TRICARE coverage through someone outside HH last year		I_NOW_VACARE	1	1254	(0:3
Values: 0 = Niu		Allocation flag for No	OW_VACAR	 !E	
1 = Yes 2 = No		Values: 0= Reported	d		
Universe: MIL = 1		1= Hotdeck 2= Logical i 3= Whole u	•	n	
OWNMIL 1 1248	(0:2)	Universe: All Perso	ns .		
TRICARE coverage last year - policyholder					
Values: 0 = Niu		I_VACARE	2	1255	(-1:3
1 = Yes 2 = No		Allocation flag for VA	ACARE	'	
Universe: MIL = 1		Values: -1= Infant b 0= Reported 1= Hotdeck	d	endar year	
SubTopic: CHAMPVA coverage		2= Logical i	•	n	
CHAMPVA 1 1249	(0:2)	Universe: All Perso	ns		
CHAMPVA coverage last year				I	
Values: 0= Infant born after calendar year		NOW_VACARE	1	1257	(1:2)
1= Yes 2= No		Current VACARE co	overage		
Universe: All Persons		Values: 1= Yes 2= No			
		Universe: All Perso	ns		
_CHAMPVA	(-1:3)				
Allocation flag for CHAMPVA		VACARE	1	1258	(0:2)
Values: -1= Out of universe 0= Reported		VACARE coverage	last year		
1= Hotdeck imputation		Values: 0= Infant bo	orn after cale	ndar year	
2= Logical imputation 3= Whole unit imputation		1= Yes 2= No			
Universe: All Persons		Universe: All Perso	ns		
_NOW_CHAMPVA 1 1252	(0:3)	SubTopic: Me	edical out	-of-pocket expenditur	es
Allocation flag for NOW_CHAMPVA		I_MCPREM	2	1259	(-1:2)
Values: 0= Reported		Allocation flag: Medi	icare premiu	m amount (PEMCPREM)	
1= Hotdeck imputation 2= Logical imputation 3= Whole unit imputation		Values: 0=Reported 2=Logical Ir			
Universe: All Persons		-1=NIU <i>Univer</i> se: MCARE=	-1		
NOW_CHAMPVA 1 1253	(1:2)		•		
Current CHAMPVA coverage	··-/	I_MOOP	2	1261	(-1:3)
Values: 1= Yes		Allocation flag for M	OOP		
2= No		Values: -1= Out of u			
Universe: All Persons		0= Reported 1= Hotdeck 2= Logical i	imputation mputation	n	
		Universe: All Perso	nit imputatio	11	

Variable	Length	Position	Range	Variable	Length	Position	Range
I_MOOP2	2	1263	(-1:3)	MOOP2	7	1280	(0:999999)
Allocation flag for	r MOOP2	I		Total medical ou			ated from
Values: -1= Out	of universe			PHIP_VAL2, PO		MED_VAL.	
0= Repo	rted eck imputation			Values: 0 - 9999			
2= Logic	al imputation e unit imputatio	n		Universe: All Pe	ISONS		
Universe: All Pe	•			PEMCPREM	5	1287	(0000:99999)
		I		Edited Medicare		nt	
I_PHIPVAL	2	1265	(-1:3)	Values: dollar ar			
Allocation flag for	r PHIP_VAL			Universe: MCAF	RE=1		
Values: -1= Out of 0= Repo	rted			PHIP_VAL	6	1292	(0:999999)
2= Logic	eck imputation al imputation			Out of pocket ex			nd non-
Universe: All Pe	e unit imputatio rsons	п		Values: 0 - 9999		p. oao	
				Universe: All Pe	rsons		
I_PHIPVAL2	2	1267	(-1:3)				
Allocation flag for	r PHIP VAL2		, ,	PHIP_VAL2	6	1298	(0:999999)
Values: -1= Out	_			Out of pocket ex			
0= Repo	rted			comprehensive h		•	rnative (See
	eck imputation al imputation			insurance/guidar			
3= Whol	e unit imputatio	n		Values: 0 - 9999	99		
Universe: All Pe	rsons			Universe: All Pe	rsons		
I_PMEDVAL	2	1269	(-1:3)	PMED_VAL	6	1304	(0:99999)
Allocation flag for	r PMED_VAL	I		Out of pocket ex	penditures for n	on-premium med	dical care
Values: -1= Out	of universe			Values: 0 - 9999	99		
0= Repo	rted eck imputation			Universe: All Pe	rsons		
	al imputation						
	e unit imputatio	n		POTC_VAL	5	1310	(0:99999)
Universe: All Pe	rsons			Out of pocket ex spending	penditures for o	ver the counter h	ealth related
I_POTCVAL	2	1271	(-1:3)	Values: 0 - 9999	9		
	POTC VAL			Universe: All Pe	rsons		
Allocation flag for	1 0 1 0_ V/\L						
_					_	1315	(0:1)
Allocation flag for Values: -1= Out of 0= Repo	of universe rted			TPEMCPREM	1	1313	()
Allocation flag for Values: -1= Out of 0= Report 1= Hotels 2= Logic	of universe rted eck imputation al imputation			TPEMCPREM Topcde flag for F		1313	(=)
Allocation flag for Values: -1= Out of 0= Report 1= Hotels 2= Logic 3= Whole	of universe rted eck imputation al imputation e unit imputatio	n		Topcde flag for F	PEMCPREM topcoded	1313	(,
Allocation flag for Values: -1= Out of 0= Report 1= Hotels 2= Logic	of universe rted eck imputation al imputation e unit imputatio	n		Topcde flag for F Values: 0 = Not 1 = Topc	PEMCPREM topcoded cded	1313	(***)
Allocation flag for Values: -1= Out of 0= Report 1= Hoteled 2= Logic 3= Whole Universe: All Pe	of universe rted eck imputation al imputation e unit imputatio rsons		(0.0000000)	Topcde flag for F	PEMCPREM topcoded cded	1313	
Allocation flag for Values: -1= Out of the Output of the Output of Output o	of universe rted eck imputation al imputation e unit imputatio rsons	1273	(0:999999)	Topcde flag for F Values: 0 = Not 1 = Topc Universe: PEMC	PEMCPREM topcoded cded CPREM > 0		
Allocation flag for Values: -1= Out of the Outer of the	of universe rted eck imputation al imputation e unit imputatio rsons 7 t of pocket expe	1273	,	Topcde flag for F Values: 0 = Not 1 = Topc Universe: PEMC TPHIP_VAL	PEMCPREM topcoded cded CPREM > 0		(0:1)
Allocation flag for Values: -1= Out of the Output of the Output of Output of Output of Output of Output of Output of Output output of Output of Output outp	of universe rted eck imputation al imputation e unit imputatio rsons 7 t of pocket expe	1273	,	Topcde flag for F Values: 0 = Not 1 = Topc Universe: PEMC TPHIP_VAL Topcode flag for	PEMCPREM topcoded cded CPREM > 0		
Allocation flag for Values: -1= Out of the Outer of the	of universe rted eck imputation al imputation e unit imputatio rsons 7 t of pocket expe C_VAL, and PN	1273	,	Topcde flag for F Values: 0 = Not 1 = Topc Universe: PEMC TPHIP_VAL	PEMCPREM topcoded cded CPREM > 0 1 PHIP_VAL opcoded		

Variable	Length	Position	Range	Variable	Length	Position	Range
TPHIP_VAL2	1	1317	(0:1)	I_PEWNELIG2	2	1326	(-1:3)
Topcode flag for	PHIP_VAL2			Allocation flag for	r PEWNELIG2		
Values: 0 = not t 1 = topco Universe: PHIP_	oded			2= Logic	rted eck imputation al imputation		
TPMED_VAL	1	1318	(0:1)	3= Whol Universe: PEOF	e unit imputation FER = 1 AND I		
Topcode flag for	PMED_VAL					I	
Values: 0 = not t 1 = topo	•			I_PEWNELIG3 Allocation flag for	2 r PEWNELIG3	1328	(-1:3)
Universe: PMED	D_VAL > 0			Values: -1= Out	of universe		
TPOTC_VAL	1	1319	(0:1)		rted eck imputation al imputation		
Topcode flag for	POTC_VAL				e unit imputatio		
Values: 0 = not t	oded			Universe: PEOF	FER = I AND I	PECOULD = 2	
Universe: POTC	;_VAL > 0			I_PEWNELIG4	2	1330	(-1:3)
SubTonic	Offer and ta	ke-up of employer-		Allocation flag for	r PEWNELIG4		
-	sponsored c			Values: -1= Out of 0= Repo			
	•	1	(4.2)	1= Hotde	eck imputation		
I_PECOULD	2 * DECOULD	1320	(-1:3)		al imputation e unit imputatio	n	
Allocation flag fo				Universe: PEOF	•		
				I_PEWNELIG5	2	1332	(-1:3)
3= Whol	le unit imputatio	n		Allocation flag for	r PEWNELIG5		
Universe: PEOF	·FER = 1			Values: -1= Out of 0= Repo			
I_PEOFFER Allocation flag fo	2	1322	(-1:3)	1= Hotde 2= Logic	eck imputation al imputation e unit imputation	ın	
Values: -1= Out				Universe: PEOF	FER = 1 AND I	PECOULD = 2	
0= Repo 1= Hotde	orted eck imputation			I_PEWNELIG6	2	1334	(-1:3)
•	cal imputation le unit imputatio	n		Allocation flag for	r PEWNELIG6		
,	/_OWNGRP=2) 01COW = 1,2,3,	and (PEMLR = 1 or 2) 4,5,8,9, or 10)	and	Values: -1= Out of 0= Repo			
I_PEWNELIG1	2	1324	(-1:3)	2= Logic	eck imputation al imputation e unit imputation	n	
Allocation flag fo	r PEWNELIG1	1		Universe: PEOF	FER = 1 AND I	PECOULD = 2	
Values: -1= Out = 0= Repo	orted			I_PEWNTAKE1	2	1336	(-1:3)
2= Logic	eck imputation cal imputation			Allocation flag for	r PEWNTAKE1	1	
3= Whol Universe: PEOF	le unit imputatio FFER = 1 AND F			2= Logic		on.	
				Universe: PEOF	•		

Variable	Length	Position	Range	Variable	Length	Position	Range
I_PEWNTAKE2	2	1338	(-1:3)	I_PEWNTAKE8	2	1350	(-1:3)
Allocation flag fo	or PEWNTAKE2			Allocation flag fo	or PEWNTAKE8		
2= Logic	orted leck imputation cal imputation le unit imputatio			2= Logic	orted eck imputation cal imputation le unit imputatio		
I_PEWNTAKE3	2	1340	(-1:3)	PECOULD	1	1352	(0:2)
Allocation flag fo			(-,		ase emplover's	health insurance p	, ,
Values: -1= Out 0= Repo 1= Hotd 2= Logic	of universe	n		Values: 0 = NIU 1 = Yes 2 = No Universe: PEOF			
Universe: PEOF	FFER = 1 AND F	PECOULD = 1		PEOFFER	1	1353	(0:2)
I_PEWNTAKE4	2	1342	(-1:3)	Employer offers	health insurance	∣ e plan	,
Allocation flag for Values: -1= Out 0= Repo	or PEWNTAKE4 of universe orted leck imputation	1042	(-1.3)	,	V_OWNGRP=2) D1COW = 1,2,3,	and (PEMLR = 1	or 2) and
3= Who	cal imputation le unit imputatio					1	(0.2)
Universe: PEOF	FFER = 1 AND F	PECOULD = 1		PEWNELIG1	1 bla Dan't wark		(0:2)
I_PEWNTAKE5 Allocation flag for Values: -1= Out 0= Report 1= Hotol	of universe	1344	(-1:3)	per year Values: 0= Niu 1= Yes 2= No Universe: PEOF		enough hours per PECOULD = 2	week of weeks
	cal imputation le unit imputatio	n		PEWNELIG2	1	1355	(0:2)
Universe: PEOF				_		temporary emplo	,
I_PEWNTAKE6 Allocation flag for		1346	(-1:3)	Values: 0= Niu 1= Yes 2= No			
Values: -1= Out	of universe			Universe: PEOF	FFER = 1 AND F	PECOULD = 2	
	leck imputation cal imputation			PEWNELIG3	1	1356	(0:2)
3= Who	le unit imputatio			Reason not eligil	ble - Have not y	et worked for this	employer long
Universe: PEOF	FFER = 1 AND F	PECOULD = 1		enough			
I_PEWNTAKE7	2	1348	(-1:3)	Values: 0= Niu 1= Yes 2= No			
Allocation flag fo	or PEWNTAKE7	ı		Universe: PEOF	FFER = 1 AND F	PECOULD = 2	
2= Logic		n					
Universe: PEOF	FFER = 1 AND F	PECOULD = 1					

Length	Position	Range	Variable	Length P	osition	Range
1	1357	(0:2)	PEWNTAKE5	1 13	364	(0:2)
- Have a pre	-existing condition		Reason did not take	up - Have a pre	e-existing condi	tion
			Values: 0= Niu 1= Yes 2= No			
ER = 1 AND F	PECOULD = 2			R = 1 AND PEC	COULD = 1	
1	1358	(0:2)	PEWNTAKE6	1 13	365	(0:2)
- Too expens	sive		Reason did not take long enough	up - Have not y	et worked for th	nis employer
			Values: 0= Niu 1= Yes 2- No			
ER = 1 AND F	PECOULD = 2			R = 1 AND PEC	COULD = 1	
1	1359	(0:2)	PEWNTAKE7	1 13	366	(0:2)
- Other				up - Contract o	r temporary em	ployees not
			Values: 0= Niu 1= Yes			
ER = 1 AND F	PECOULD = 2		2= No Universe: PEOFFE	R = 1 AND PEC	COULD = 1	
1	1360	(0:2)	DEMAIT ALCEO	4 46	207	(0.0
e up - Covere	ed by another plan				367	(0:2
			Reason did not take Values: 0= Niu	up - Other		
ER = 1 AND F	PECOULD = 1		1= Yes 2= No			
1	1361	(0:2)	Universe: PEOFFE	R = 1 AND PEC	COULD = 1	
		, ,	SubTopic: He	ealth status		
·		0 , ,	HEA	1 13	368	(1:5)
			Health status			
ER = 1 AND F	PECOULD = 1					
1	1362	(0:2)	3= Good	od		
		(- /	5= Poor			
			Universe: All perso	ns		
	25001115 4		I_HEA	2 13	369	(-1:3)
= 1 AND F	PECOULD = 1		Allocation flag for HI	EA		
1	1363	(0:2)	0= Reported	d		
e up - Don't n	eed health insurance	e	2= Logical i	mputation		
				•		
	1 - Have a pre ER = 1 AND F 1 - Too expens ER = 1 AND F 1 - Other 1 e up - Covere ER = 1 AND F 1 e up - Tradec ER = 1 AND F 1 e up - Tradec ER = 1 AND F	1 1357 - Have a pre-existing condition ER = 1 AND PECOULD = 2 1 1358 - Too expensive ER = 1 AND PECOULD = 2 1 1359 - Other ER = 1 AND PECOULD = 2 1 1360 e up - Covered by another plan ER = 1 AND PECOULD = 1 1 1361 e up - Traded health insurance for expensive ER = 1 AND PECOULD = 1 1 1362 e up - Too expensive ER = 1 AND PECOULD = 1 1 1363	1 1357 (0:2) - Have a pre-existing condition ER = 1 AND PECOULD = 2 1 1358 (0:2) - Too expensive ER = 1 AND PECOULD = 2 1 1359 (0:2) - Other ER = 1 AND PECOULD = 2 1 1360 (0:2) e up - Covered by another plan ER = 1 AND PECOULD = 1 1 1361 (0:2) e up - Traded health insurance for higher pay ER = 1 AND PECOULD = 1 1 1362 (0:2) e up - Too expensive ER = 1 AND PECOULD = 1	1 1357	1 1357	1 1357

Variable	Length	Position	Range	Variable	Length	Position	Range
Topic: Suppler	mental Pov	erty Measur	e	SPM_EquivScale	6	1411	(0.0000:3.0000)
SubTopic: R	Record Iden	1		Equivalence scale is the number of adult	s and childre	n in the SPM	unit and is
SPM_Head	1	1371	(0:1)	normalized so that t Values: 0 to 3 (with		a 2 adult and	2 chiid Spivi unit=1.
Indicator for head	of SPM resou	rce unit		Universe: All Perso	•		
Values: 1 = Head (0 = Not he	of SPM unit ead of SPM ur	nit					
Universe: All Pers		•••		SPM_FamType	1	1417	(1:5
				SPM unit's family ty	ре		
SPM_ID SPM unit identifica <i>Valu</i> es: Unique ide		1372 (0	000000:99999999)	3 = Female	couple fami ting partner reference pers ference pers	erson	
Universe: All Pers					ed individual	s	
				Universe: All Perso	ons		
SubTopic: S.	PM Unit C	haracteristic	S	SPM_FedTax	7	1418	(-999999:9999999
SPM_ACTC	4	1380	(0:9999)	SPM unit's Federal	tax	I	
SPM units Addition	nal Child Tax (Credit		Values: -\$999,999 t	o \$9,999,99	9	
Values: \$0 to \$999				Universe: All Perso	ons		
Universe: All Pers	sons			00M 5.4T00	7	4.405	(000000 000000
SPM_CapHouseS	Sub 5	1384	(00000:99999)	SPM_FedTaxBC SPM unit's Federal	7		(-999999:9999999
SPM unit's capped			(,	Values: \$-999,999			reuits
Values: \$0 to \$99,	999	•		Universe: All Perso		9	
Universe: All Pers	sons						
		1		SPM_FICA	5	1432	(0:99999
SPM_CapWkCCX	-	1389	(0:99999)	SPM unit's Federal retirement contribut		ontributions A	ct and federal
SPM unit's capped		id care expense	S	Values: \$0 to \$99,9			
Values: \$0 to \$999 Universe: All Pers	•			Universe: All Perso	ons		
		1		SPM_GeoAdj	6	1437	(0.0000:2.0000)
SPM_ChildcareXp	pns 6	1395	(0:99999)	SPM unit's geograp			` `
SPM unit's child ca	·	not capped		adjustment	1110 1000, 0110	ntor, orotimig	and damey (1 000)
Values: \$0 to \$999 Universe: All Pers	*			Values: 0 to 2 (with Universe: All Perso	•		
Oliverse. All I ers				Universe: All Perso	ons		
SPM_ChildSupPd	d 5	1401	(0:99999)	SPM_Hage	2	1443	(15:85
SPM unit's child su	upport paid	I		Head of SPM unit's		I	,
Values: \$0 to \$99, Universe: All Pers					5 - 79 years of 4 years of ag ars of age an	je -	
SPM_EITC	5	1406	(0:99999)	Universe: All Perso	ons		
SPM unit's Federa			(0.00000)	0014 11111			,- ·-
Values: \$0 to \$99,		ran Oroan		SPM_HHisp	1	1445	(0:1
Universe: All Pers				Head of SPM unit is	·		
				Values: 1 = Hispani 0 = Not His	panic		
				Universe: All Perso	ons		

Variable	Length	Position	Range	Variable	Length	Position	Range	
SPM_HMaritalStatus	1	1446	(1:7)	SPM_PovThres	shold 5	1462	(00000:99999	
Head of SPM unit's m	arital statu	IS		SPM unit's SPM poverty threshold				
	armed for spouse ab	ouse present ces spouse presen sent (excluding se		Values: \$0 to \$9 Universe: All Pe	•			
5 = Divorced 6 = Separated 7= Never Mai				SPM_Resource Total SPM resou			(-999999:9999999	
Universe: All Persons								
				Values: -\$999,99 Universe: All Pe		y		
SPM_HRace	1	1447	(1:4)					
Head of SPM unit's ra	ice, not coi	nsidering Hispanic		SPM_SchLunch	h 4	1474	(0000:9999	
Values: 1 = White alo	ne			SPM units school	ol lunch subsidy	I		
2 = Black alor 3 = Asian alor 4 = Other (An Islander, Mult	ne nerican Ind	dian, Alaska Native	, Pacific	Values: \$0 to \$9 Universe: All Pe	-			
Universe: All Persons	,			SPM SNAPSub	5	1478	(00000:99999	
SPM MedXpns	PM_MedXpns 7 1448 (0:9999999				olemental Nutritio	∣ on Assistance	Program (SNAP)	
SPM unit's Medical O subsidy	ut-of-Pock	et (MOOP) and Me	,	subsidy Values: \$0 to \$9 Universe: All Pe	•			
Values: \$0 to \$9,999,								
Universe: All Persons	5			SPM_StTax	6	1483	(-9999:999999	
SPM_NumAdults	2	1455	(0:20)	SPM unit's state	tax	I		
SPM unit's number of		1433	(0.20)	Values: -\$9,999	to \$999,999			
Values: 0 to 20	addits			Universe: All Pe	ersons			
Universe: All Persons	8					1		
				SPM_TenMortS	Status 1	1489	(1:3	
SPM_NumKids	2	1457	(0:20)	SPM unit's tenur	re/mortgage stat	us		
SPM unit's number of Values: 0 to 20	children	I		Values: 1 = Owr 2 = Owr 3 = Ren	ner without Mort		ree	
Universe: All Persons	6			Universe: All Pe	ersons			
SPM_NumPer	2	1459	(0:20)	SPM_Totval	7	1490	(-999999:9999999	
SPM unit's number of			()	SPM unit's cash	income	I		
Values: 0 to 20				Values: -\$999,9	99 to \$9,999,999	9		
Universe: All Persons	5			Universe: All Pe	ersons			
SPM_Poor	1	1461	(0:1)	SPM_wCohabit	: 1	1497	(0:1	
SPM poverty status		I		SPM unit has co	habiting couple	1		
Values: 1 = In poverty 0 = Not in pov					cohabiting coupl			
Universe: All Persons	3			Universe: All Pe	ersons			

Variable Length Position Range	Variable Length Position Range
SPM_Weight 7 1498 (9999:9999999)	Topic: Migration
SPM unit's integer weight	SubTopic: 1-Year
Values:	MIG_CBST 1 1518 (0:4
Universe: All Persons	Metropolitan CBSA status of residence 1 year ago
SPM_wFoster22 1 1505 (0:1) SPM unit has a foster child under 22 years old Values: 1 = Has foster child under 22 0 = No foster child under 22 Universe: All Persons	Values: 0 = NIU (under 1 year old, nonmover) 1 = In a metropolitan CBSA 2 = Not in a metropolitan CBSA 3 = Abroad 4 = Not identified Universe: MIGSAME=2,3
	MIG_DIV 2 1519 (0:10
SPM_WICval 4 1506 (0000:9999) SPM unit's Women, Infants, and Children (WIC) subsidy	Census division of previous year residence
Values: \$0 to \$9,999 Universe: All Persons	Values: 0 = not in universe (under 1 year old, nonmover) 1 = new england 2 = middle atlantic 3 = east north central
SPM_WkXpns 5 1510 (0:99999)	4 = west north central
SPM unit's work expenses-not capped	5 = south atlantic 6 = east south central
Values: \$0 to \$99,999	7 = west south central 8 = mountain
Universe: All Persons	9 = pacific 10 = abroad
SPM_wNewHead 1 1515 (0:1)	Universe: MIGSAME=2,3
SPM unit has a new head of household	Oliverse. MICOAMIL-2,5
Values: 1 = New head of household	MIG_DSCP 1 1521 (0:5
0 = No new head of household Universe: All Persons	Principal city/balance status within metropolitan CBSA for residence 1 year ago
SPM_wNewParent 1 1516 (0:1) SPM unit has a new parent	Values: 0 = NIU (under 1 year old, nonmover) 1 = Principal city of a metropolitan CBSA 2 = Balance of a metropolitan CBSA 3 = Not in a metropolitan CBSA 4 = Abroad
Values: 1 = New parent 0 = No new parent	5 = Not identified
Universe: All Persons	Universe: MIGSAME=2,3
SPM_wUI_LT15	MIG_MTR1 1 1522 (0:9
SPM unit has an unrelated individual under 15 years old	Mover recode - metropolitan status before and after move
Values: 1 = Has UI under 15 0 = No UI under 15 Universe: All Persons	Values: 1 = Nonmover 2 = Metro to metro 3 = Metro to non-metro 4 = Non-metro to metro 5 = Non-metro to non-metro 6 = Abroad to metro 7 = Abroad to non-metro 8 = Not in universe (Children under 1 year old)
	9 = Not identified
	Universe: A_AGE>0

Variable Length Position	on Range	Variable	Length	Position	Rang	
MIG_MTR3 1 1523	(0:8)	MIG_ST	2	1526	(0:96	
Mover recode - within area moves	FIPS State code of previous					
Values: 1 = Nonmover		residence				
2 = Same county		Valuani 00 – ni	u (under 1 veer e	ld nonmovor)		
3 = Different county, same state		values: 00 = ni 01 = al	u (under 1 year c	iia, nonmover)		
4 = Different state, same division 5 = Different division, same regio	2	02 = al				
6 = Different division, same region	1	04 = ar				
7 = Abroad			kansas			
8 = Not in universe (children under	er 1 yr old)		alifornia			
Universe: A_AGE>0		08 = cc				
			onnecticut elaware			
			strict of columbia			
MIG_MTR4 1 1524	(0:9)	12 = flo				
Mover recode - region of previous residen	ce	13 = ge	eorgia			
• .		15 = ha				
Values: 1 = nonmover		16 = id				
2 = same county		17 = illi				
3 = different county, same state 4 = different state in northeast		18 = in 19 = io				
5 = different state in midwest		19 = 10 20 = ka				
6 = different state in south			entucky			
7 = different state in west		22 = lo	,			
8 = abroad,		23 = m				
9 = not in universe (children under	r 1 yr old)	24 = maryland				
			assachusetts			
Universe: A_AGE>0			ichigan innesota			
			ississippi			
MIG_REG 1 1525	(0:5)	29 = m				
	(6.6)	30 = m	ontana			
Census region			ebraska			
		32 = ne				
Values: 0 = not in universe (under 1 year	old, nonmover)		ew hampshire ew jersey			
1 = northeast 2 = midwest			ew mexico			
2 = midwest 3 = south			ew york			
4 = west			orth carolina			
5 = abroad			orth dakota			
		39 = oh				
Universe: MIGSAME=2,3			klahoma			
	41 = or 42 = pe	ennsylvania				
			ode island			
			outh carolina			
		46 = 80	outh dakota			
			nnessee			
		48 = te				
		49 = ut 50 = ve				
		50 = ve 51 = vii				
			ashington			
			est virginia			
	55 = wisconsin					
			yoming			
		96 = at	oroad			
		Universe: MIG	SAME-23			
		OTHERSE. WING	UNIVIL-2,3			

Universe: All persons

Variable	Length	Position	Range	Variable	Length	Position	Range	
MIGSAME	1	1528	(0:3)	I_MIG2	2	1532	(0:10)	
Was living in this house (apt.) 1 year ago; that is, on March 1, 20? Values: 0 = niu 1 = yes (nonmover) 2 = no, different house in u.s. (mover) 3 = no, outside the u.s. (mover) Universe: A_AGE > 0			MIG_ST imputation flag					
			Values: 0 = niu, or not changed. 1 = assigned from householder 2 = assigned from spouse 3 = assigned from parent 1 4 = assigned from parent 2 5 = allocated from matrix mig1 6 = allocated from matrix mig2					
NXTRES	2		(0:19)	7 = allocated from matrix mig3 8 = allocated from matrix mig4 9 = allocated from matrix mig5 10 = allocated from matrix mig6				
What was main reason for moving?				Universe: All persons				
Values: 0 = niu 1 = change in marital status 2 = to establish own household 3 = other family reason 4 = new job or job transfer 5 = to look for work or lost job 6 = to be closer to work / easier commute 7 = retired 8 = other job-related reason 9 = wanted to own home, not rent 10= wanted new or better house/apartment 11= wanted better neighborhood 12 = cheaper housing 13 = foreclosure/eviction 14 = other housing reason 15 = attend/leave college 16 = change of climate 17 = health reasons 18 = natural disaster (hurricane, tornado, etc.) 19 = other reason Universe: MIGSAME=2,3			I_MIG3			(0:5)		
SubTopic: Allocation Flags				2 = assigned from spouse 3 = assigned from parent 1 4 = assinged from parent 2				
I MIG1	1	1531	(0:5)		cated from matri			
MIGSAME impu		1001	(0.0)	Universe: All persons				
2 = assi 3 = assi 4 = assi	or not changed. gned from hous gned from spou gned from pare gned from pare cated from matr	eholder. se nt 1 nt 2						

Variable Length Position Range Variable Length Position Range