ASEC 2020 Public Use Data Dictionary

Record Type: Household

Variable	Length	Position	Range	Variable	Length	Position	Range
Topic: Re	cord Ideni	tifiers		Topic: Ge	ography		
SubTop	ic: Record	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 divisior	of current residence	
	HOUSEHOLI II Households			2 = 1 3 = 1	New England Middle Atlant East North C West North (ric entral	
SubTop	ic: Match	Keys		5 = 3	South Atlanti East South C	С	
FILEDATE File creation	date in MMD	6 2 DDYY format	0	7 = 1 8 = 1 9 = 1	West South (Mountain Pacific	Central	
Values: Date				Universe: A	II Household:	S	
Universe: A	II records			GEREG		1 43	(1:4)
H_HHNUM		1 8	(1:8)	Region		. .0	()
this sample sample, hou Values: 1-8	address. If the sehold numb Household	nis group changes be er is incremented be number		3 = 3 4 = 1	Northeast Midwest South West Il Household:		
Universe: A	II Households	5					
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	·	ousehold sequence	number		0 = Non-met 60 - 79600 =	or not identified CBSA code	
Oniverse. A	ii i louseilolus	•		Universe: A	II Household:	S	
Topic: W	eights			GTCBSAST		1 51	(1:4)
SubTop	ic: ASEC	Supplement		Principal city	/Balance sta		,
HSUP_WGT	ement Final	,	0000000:999999999)	2 = I 3 = I	Principal city Balance of C Non CBSA Not identified	BSA	
	plied decima _HHTYPE =	ls (example: 25521 1	2=2552.12)	Universe: A	II Household:	S	

Universe: All Households

Variable Len	gth Position	Range	Variable	Length	Position	Range
STCBSASZ	1 52	(0:7)	H_LIVQRT		2 62	(01:12
Metropolitan area (C	CBSA) size		Type of living	quarters (re	ecode)	
2 = 100,000 3 = 250,000 4 = 500,000 5 = 1,000,0	0 - 499,999 0 - 999,999 00 - 2,499,999 00 - 4,999,999 00+		02 = 03 = 04 = 05 = adde 06 =	House, apt. HU in nontr HU, perm, HU in room Mobile homed Mobile hom	ansient hotel, etc. in trans. hotel, mot ing house e or trailer with no	•
			adde 07 =	ed HU not spe	cified above	
This code n (GESTFIPS	Specific county code (See nust be used in combinations) in order to uniquely iden	on with a State Code	08 = 09 = 10 = 11 =	Unit not per Tent or trail Student qua Other not H	arters in college do IU	notel, etc.
Universe: All House	enolas		H_MIS		1 64	(1:8
GTCSA	3 56	(000:720)	Month in sam	nple	.	(111
	tical Area (CSA) FIPS Cod	,	Values: 1-8 =	•	ample	
Values: 000 = Non-i	met or not identified		Universe: Al		•	
Universe: All House			HEFAMINC		2 65	(-1:16
GTINDVPC	1 59	(0:7)		onfamily ho	c CPS iincome scre usehold, income in	eener question.
1-7 = (See A code identif multiple prin combination	ntified, non-met, or not a pappendix E) Note: Whene ies specific principal cities noipal cities. This code mun with the CBSA FIPS Coquely 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 \$ \$22,000 to \$,000 ,499 ,999 12,499 14,999 19,999 24,999	
GTMETSTA	1 60	(1:3)	09=\$ 10=\$	\$30,000 to \$ \$35,000 to \$	34,999 39,999	
Metropolitan status		, ,		\$40,000 to \$ \$50,000 to \$		
Values: 1 = Metropo 2 = Non-me 3 = Not ider	etropolitan		13=9 14=9 15=9	\$60,000 to \$ \$75,000 to \$ \$100,000 to \$ \$150,000 and	74,999 99,999 \$149,999	
Universe: All House	eholds		Universe: Al	•		
Topic: Demogra	aphics		HH5TO18		2 67	(0:16
SubTopic: Ho	ousehold Characteris	stics	Recode: Nun		ons in household a	ge 5 to 18 excluding
H_HHTYPE	1 61	(1:3)	family heads Values: 00 =	•	S	
Type of household in				6 = Number	persons 5 to 18	
	w non-interview 'C non-interview		Oniverse. Al	111005611010		

		Range	Variable	Length	Position	Range
HHSTATUS	1 69	(0:3)	SubTopio	: Allocat	ion Flags	
Recode - Household	status		I HUNITS		1 79	(0:1
1 = Primary f			Allocation flag			(-
	y householder living alo y householder living witl		<i>Values:</i> 0 = N 1 = A	o change llocated		
Universe: H_TYPE =	,		Universe: H_		1	
HNUMFAM	2 70	(00:16)	Topic: Bas	ic CPS It	ems	
Number of families in	household		SubTopio	:: Housel	old Character	istics
Values: 00 = Noninte 01-16 = Num	rview household ber of families in HHLD		H_MONTH		2 80	(03:03)
<i>Universe:</i> H_HHTYP	E = 1		Month of surv	ey	l l	
			Values: 03=M	arch		
HRHTYPE	2 72	(00:10)	Universe: All	Households	;	
Household type	ı					
Values: 00 = Non-inte			H_NUMPER		2 82	(0:16)
01 = Married Armed Force	couple primary family (neither spouse in	Number of pe	rsons in hou	sehold	
02 = Married Forces)	couple primary family (·	<i>Values:</i> 00=N 01-16		household of persons in HHLI)
04 = Unmarri	ied civilian male primary ied civilian female prima family household - refe	ary family householder	Universe: H_	HHTYPE =	1	
Armed Force 06 = Civilian	es and unmarried male nonfamily househ	older	H_RESPNM		2 84	(0:16)
	female nonfamily house ily householder househ		Line number of			
in Armed For				t in universe =Line numb	e (non-interview or	proxy respondent)
	quarters with actual fami	lies (This is new in				
1994)	luarters with actual fami	•	01-16 <i>Universe:</i> All			
1994) 10 = Group q	uarters with secondary	•	Universe: All		1	(0:2)
1994) 10 = Group q	uarters with secondary	individuals only	Universe: All	Households		(0:2)
1994) 10 = Group q <i>Universe:</i> H_HHTYP	uarters with secondary	•	Universe: All H_TELAVL Telephone av	Households ailable	1 86	(0:2)
1994) 10 = Group q Universe: H_HHTYP HUNDER15 Recode: Number of p	uarters with secondary	individuals only (0:16)	Universe: All	Households ailable ot in universes	1 86	(0:2)
1994) 10 = Group q Universe: H_HHTYP HUNDER15 Recode: Number of p Values: 00 = None 01-16 = Num	juarters with secondary E = 1 2 74 ersons in household un	individuals only (0:16)	Universe: All H_TELAVL Telephone av. Values: 0 = N 1 = Y	Households ailable ot in univers es o	1 86 se	(0:2)
1994) 10 = Group q Universe: H_HHTYP HUNDER15 Recode: Number of p Values: 00 = None 01-16 = Num	quarters with secondary $E = 1$ $2 \mid 74$ Persons in household unliber persons under 15 $E = 1$	individuals only (0:16)	Universe: All H_TELAVL Telephone av. Values: 0 = N 1 = Y 2 = N	Households ailable ot in univers es o	1 86 se	
1994) 10 = Group q Universe: H_HHTYP HUNDER15 Recode: Number of p Values: 00 = None 01-16 = Num Universe: H_HHTYP	juarters with secondary E = 1 2 74 ersons in household un	individuals only (0:16)	Universe: All H_TELAVL Telephone av. Values: 0 = N 1 = Y 2 = N Universe: H_	Households ailable ot in univers es o TELHHD = 2	1 86 se	(0:2)
1994) 10 = Group q Universe: H_HHTYP HUNDER15 Recode: Number of p Values: 00 = None 01-16 = Num Universe: H_HHTYP HUNDER18 Recode - Number of p	quarters with secondary $E = 1$ $2 \mid 74$ Persons in household unliber persons under 15 $E = 1$	(0:16) (0:16)	Universe: All H_TELAVL Telephone av. Values: 0 = N 1 = Y 2 = N Universe: H_ H_TELHHD Telephone in	Households ailable ot in universes o TELHHD = 3	1 86 se	
1994) 10 = Group q Universe: H_HHTYP HUNDER15 Recode: Number of p Values: 00 = None 01-16 = Num Universe: H_HHTYP HUNDER18 Recode - Number of p	puarters with secondary E = 1 2 74 Persons in household unlike persons under 15 E=1 2 76	(0:16) (0:16)	Universe: All H_TELAVL Telephone av. Values: 0 = N 1 = Y 2 = N Universe: H_ H_TELHHD Telephone in Values: 0=No 1=Ye 2=No	Households ailable ot in universes o TELHHD = 3	1 86 se 2 1 87 e (non-interview)	
1994) 10 = Group q Universe: H_HHTYP HUNDER15 Recode: Number of p Values: 00 = None 01-16 = Num Universe: H_HHTYP HUNDER18 Recode - Number of p Values: 00 = None 01-16 = Num	puarters with secondary $E = 1$ $2 \mid 74$ Persons in household unlike persons under 15 $E = 1$ $2 \mid 76$ Persons in HHLD under	(0:16) (0:16)	Universe: All H_TELAVL Telephone av. Values: 0 = N	Households ailable ot in universes o TELHHD = 3	1 86 se 2 1 87 e (non-interview)	
1994) 10 = Group q Universe: H_HHTYP HUNDER15 Recode: Number of p Values: 00 = None 01-16 = Num Universe: H_HHTYP HUNDER18 Recode - Number of p Values: 00 = None 01-16 = Num Universe: H_HHTYP	puarters with secondary $E = 1$ $2 \mid 74$ Persons in household unlike persons under 15 $E = 1$ $2 \mid 76$ Persons in HHLD under	(0:16) (0:16)	Universe: All H_TELAVL Telephone av. Values: 0 = N	Households ailable ot in universes o TELHHD = 2 household t in universes s HHTYPE =	1 86 se 2 1 87 e (non-interview) 1 1 88	(0:2)
1994) 10 = Group q Universe: H_HHTYP HUNDER15 Recode: Number of p Values: 00 = None 01-16 = Num Universe: H_HHTYP HUNDER18 Recode - Number of p Values: 00 = None 01-16 = Num Universe: H_HHTYP	quarters with secondary $E = 1$ $2 \mid 74$ Persons in household unlike persons under 15 $E = 1$ $2 \mid 76$ Persons in HHLD under like persons under 18 $E = 1$ $1 \mid 78$	(0:16) der age 15 (0:16) age 18	Universe: All H_TELAVL Telephone av. Values: 0 = N 1 = Y 2 = N Universe: H_ H_TELHHD Telephone in Values: 0=No 1=Ye 2=No Universe: H_	Households ailable ot in universes o TELHHD = 2 household t in universes s HHTYPE =	1 86 se 2 1 87 e (non-interview) 1 1 88	(0:2)
1994) 10 = Group q Universe: H_HHTYP HUNDER15 Recode: Number of p Values: 00 = None 01-16 = Num Universe: H_HHTYP HUNDER18 Recode - Number of p Values: 00 = None 01-16 = Num Universe: H_HHTYP HUNITS How many units in the Values: 0 = NIU 1 = 1 Unit	quarters with secondary $E = 1$ $2 \mid 74$ Persons in household unlike persons under 15 $E = 1$ $2 \mid 76$ Persons in HHLD under like persons under 18 $E = 1$ $1 \mid 78$	(0:16) der age 15 (0:16) age 18	Universe: All H_TELAVL Telephone av. Values: 0 = N	Households ailable ot in universes o TELHHD = : household t in universes s HHTYPE =	1 86 See 2	
1994) 10 = Group q Universe: H_HHTYP HUNDER15 Recode: Number of p Values: 00 = None 01-16 = Num Universe: H_HHTYP HUNDER18 Recode - Number of p 01-16 = Num Universe: H_HHTYP HUNDER18 HUNDER18 HUNDER18 HUNDER18 HUNDER18 HUNDER18 HUNDER18 HUNDER18 HUNDER18 HOUNDER18 HOUNDE	puarters with secondary E = 1	(0:16) der age 15 (0:16) age 18	Universe: All H_TELAVL Telephone av. Values: 0 = N 1 = Y 2 = N Universe: H_ H_TELHHD Telephone in Values: 0=No 1=Ye 2=No Universe: H_ H_TELINT Telephone int Values: 0=No	Households ailable ot in universes o TELHHD = : household t in universes s HHTYPE = erview acce t in universes s	1 86 See 2	(0:2)

Variable	Length	Position	Range	Variable	Length	Position	Range
H_TENURE		1 89	(0:3)	H1TELHHD		1 98	(0:4
Tenure		I		Allocation flag	g for H_TELI	HHD	
Values: 0=No	ot in universe	Э		Values: 0=No	o change		
1=Ow 2=Re	wned or beir	ng bought			alue to blank located		
	cash rent			Universe: Al		5	
Universe: H_	_HHTYPE =	1					
H_TYPEBC		2 90	(0:19)	H1TELINT		1 99	(0:4
 Item 15 - Type	a B/C	_ 33	(00)	Allocation flag	g for H_TEL	AVL	
• • •		or Type A		Values: 0=No			
Values: 00=In TYPE		л туре А			alue to blank llocated		
	Vacant - reg			Universe: Al	I Households	5	
		orage of HHLD furning persons with URE					
04 = 1	Unfit or to b	e demolished		H1TENURE		1 100	(0:4
		truction, not ready o temp business or	storage	Allocation fla	g for H_TEN	URE	
07 = 0	Occ by AF i	members or person		Values: 0=No	o change		
		or trailer site ted, construction no	ot started	1=Va	alue to blank		
10 = 0	Other				located	_	
<u>Type</u>		i		Universe: Al	i Housenoids	5	
	Demolished						
12 = I	Demolished House or tra	ailer moved					
12 = 1 13 = 0	House or tra	ailer moved Iment	storage				
12 = 1 13 = 0 14 = 0 15 = 1	House or tra Outside seg Converted t Merged	ailer moved gment o perm business or	storage				
12 = 1 13 = 0 14 = 0 15 = 1 16 = 0	House or tra Outside seg Converted t Merged Condemned	ailer moved gment o perm business or d	storage				
12 = 13 = 0 14 = 0 15 = 16 = 0 17 = 18 =	House or tra Outside seg Converted t Merged Condemned Built after A Unused line	ailer moved gment o perm business or d	storage				
12 = 13 = 0 14 = 0 15 = 16 = 0 17 = 18 = 19 .=	House or tra Outside seg Converted t Merged Condemned Built after A Unused line Other	ailer moved gment o perm business or d pril 1, 1980 e of listing sheet	storage				
12 = 13 = 0 14 = 0 15 = 16 = 0 17 = 18 =	House or tra Outside seg Converted t Merged Condemned Built after A Unused line Other	ailer moved gment o perm business or d pril 1, 1980 e of listing sheet	storage				
12 = 13 = 0 14 = 0 15 = 16 = 0 17 = 18 = 19 .=	House or tra Outside seg Converted t Merged Condemned Built after A Unused line Other	ailer moved gment o perm business or d pril 1, 1980 e of listing sheet	storage (1999:2999)				
12 = 13 = 0 14 = 0 15 = 16 = 0 17 = 18 = 19 .= Universe: H_	House or tra Outside seg Converted t Merged Condemned Built after A Unused line Other HHTYPE =	ailer moved gment o perm business or d pril 1, 1980 of listing sheet					
12 = 13 = 0 14 = 0 15 = 16 = 0 17 = 18 = 19 .= Universe: H_	House or tra Outside seg Converted t Merged Condemned Built after A Unused line Other HHTYPE =	ailer moved gment o perm business or d pril 1, 1980 of listing sheet					
12 = 13 = 0 14 = 0 15 = 16 = 0 17 = 18 = 19 .= <i>Universe:</i> H_	House or tra Outside seg Converted t Merged Condemnec Built after A Unused line Other HHTYPE =	ailer moved gment o perm business or d pril 1, 1980 of listing sheet 3					
12 = 13 = 0 14 = 0 15 = 16 = 0 17 = 19 .= Universe: H_ H_YEAR Year of survey Values: 1999- Universe: All	House or tra Outside seg Converted t Merged Condemned Built after A Unused line Other HHTYPE =	ailer moved gment o perm business or d pril 1, 1980 o of listing sheet 3 4 92					
12 = 13 = 0 14 = 0 15 = 16 = 0 17 = 19 .= Universe: H_ H_YEAR Year of survey Values: 1999- Universe: All	House or tra Outside seg Converted t Merged Condemned Built after A Unused line Other HHTYPE =	ailer moved gment o perm business or d pril 1, 1980 of listing sheet 3					
12 = 13 = 0 14 = 0 15 = 16 = 0 17 = 19 .= Universe: H_ H_YEAR Year of survey Values: 1999- Universe: All	House or tra Outside seg Converted t Merged Condemned Built after A Unused line Other HHTYPE =	ailer moved gment o perm business or d pril 1, 1980 e of listing sheet 3 4 92 e of listing sheet stion Flags 1 96	(1999:2999)				
12 = 13 = 0 14 = 0 15 = 16 = 0 17 = 18 = 19 .= Universe: H_ H_YEAR Year of survey Values: 1999- Universe: All SubTopic H1LIVQRT Allocation flag	House or tra Outside seg Converted t Merged Condemned Built after A Unused line Other HHTYPE =	ailer moved gment o perm business or d pril 1, 1980 e of listing sheet 3 4 92 e of listing sheet stion Flags 1 96	(1999:2999)				
12 = 13 = 0 14 = 0 15 = 16 = 0 17 = 18 = 19 .= Universe: H_ H_YEAR Year of survey Values: 1999- Universe: All SubTopic H1LIVQRT Allocation flag Values: 0=No 4=Allo	House or tra Outside seg Converted t Merged Condemned Built after A Unused line Other HHTYPE = HO-2999 Households C: Allocate Cochange Located	ailer moved gment o perm business or dispril 1, 1980 e of listing sheet 3 4 92 e of listing sheet 1 96 e of listing sh	(1999:2999)				
12 = 13 = 0 14 = 0 15 = 16 = 0 17 = 18 = 19 .= Universe: H_ H_YEAR Year of survey Values: 1999- Universe: All SubTopic H1LIVQRT Allocation flag Values: 0=No 4=Allo 7=Bla	House or tra Outside seg Converted t Merged Condemned Built after A Unused line Other HHTYPE = Py 1-2999 Households C: Allocat g for H_LIVO o change located ank to NA -	ailer moved gment o perm business or dispril 1, 1980 e of listing sheet 3 4 92 e of listing sheet 1 96 QRT	(1999:2999)				
12 = 13 = 0 14 = 0 15 = 16 = 0 17 = 18 = 19 .= Universe: H_ H_YEAR Year of survey Values: 1999- Universe: All SubTopic H1LIVQRT Allocation flag Values: 0=No 4=Allo	House or tra Outside seg Converted t Merged Condemned Built after A Unused line Other HHTYPE = Py 1-2999 Households C: Allocat g for H_LIVO o change located ank to NA -	ailer moved gment o perm business or dispril 1, 1980 e of listing sheet 3 4 92 e of listing sheet 1 96 QRT	(1999:2999)				
12 = 1 13 = 0 14 = 0 15 = 1 16 = 0 17 = 1 18 = 1 19 .= Universe: H_ H_YEAR Year of survey Values: 1999- Universe: All SubTopic H1LIVQRT Allocation flag Values: 0=No 4=Allo 7=Bla Universe: All	House or tra Outside seg Converted t Merged Condemned Built after A Unused line Other HHTYPE = Py 1-2999 Households C: Allocat g for H_LIVO o change located ank to NA -	ailer moved gment o perm business or dispril 1, 1980 e of listing sheet 3 4 92 e of listing sheet 1 96 QRT	(1999:2999)				
12 = 13 = 0 14 = 0 15 = 16 = 0 17 = 18 = 19 .= Universe: H_ H_YEAR Year of survey Values: 1999- Universe: All SubTopic H1LIVQRT Allocation flag Values: 0=No 4=Allo 7=Bla	House or tra Outside seg Converted t Merged Condemned Built after A Unused line Other HHTYPE = Py P-2999 I Households G for H_LIVO O change located ank to NA - I Households	ailer moved gment o perm business or dispril 1, 1980 e of listing sheet 3 4 92 e of listing sheet 1 96 QRT e of listing sheet 1 97	(1999:2999)				
12 = 1 13 = 0 14 = 0 15 = 1 16 = 0 17 = 1 18 = 1 19 .= Universe: H_ H_YEAR Year of survey Values: 1999- Universe: All SubTopic H1LIVQRT Allocation flag Values: 0=No 4=Allo 7=Bla Universe: All H1TELAVL Allocation flag Values: 0=No	House or tra Outside seg Converted t Merged Condemned Built after A Unused line Other HHTYPE = Py D-2999 I Households G for H_LIVO O change located ank to NA - I Households g for H_TEL O change	ailer moved gment o perm business or dispril 1, 1980 of listing sheet 3 4 92 5 tion Flags 1 96 QRT INT	(1999:2999)				
12 = 1 13 = 0 14 = 0 15 = 1 16 = 0 17 = 1 18 = 1 19 .= Universe: H_ H_YEAR Year of survey Values: 1999- Universe: All SubTopic H1LIVQRT Allocation flag Values: 0=No 4=Allo 7=Bla Universe: All H1TELAVL Allocation flag Values: 0=No 1=Va	House or tra Outside seg Converted t Merged Condemned Built after A Unused line Other HHTYPE = Py 1-2999 I Households G: Allocal g for H_LIVO c change located ank to NA - I Households	ailer moved gment o perm business or dispril 1, 1980 of listing sheet 3 4 92 5 tion Flags 1 96 QRT INT	(1999:2999)				

Variable	Length	Posia	tion	Range	Variable	Length	Position	Range
Topic: In	come				HTOTVAL		8 106	(-999999:9999999)
SubTop	ic: Total l	ncome	?		total househo	old income		
	nold income		101	(0:41)		ative dollar a tive dollar ar	mount	
3=\$	2,500 TO \$4 5,000 TO \$7 7,500 TO \$9	,499			SubTop	ic: Earnii	ıgs	
	10,000 TO \$ 12,500 TO \$				HEARNVAL		8 114	(-999999:9999999)
7=\$	15,000 TO \$	17,499			total househo	old earnings	ı	
9=\$ 10=	17,500 TO \$ 20,000 TO \$ \$22,500 TO \$ \$25,000 TO	22,499 \$24,999					ncome (loss)	
12=	\$27,500 TO \$27,500 TO \$30,000 TO	\$29,999			Universe: H	INC_WS, H	INC_SE, or HINC	_FR = 1
15=	\$32,500 TO \$35,000 TO	\$37,499			HFRVAL		7 122	(-999999:9999999)
	\$37,500 TO : \$40,000 TO :				household in	come - farm	income	
19= 20=	\$42,500 TO \$45,000 TO \$47,500 TO \$50,000 TO	\$47,499 \$49,999			posi	ative amt = i tive amt = in	ncome (loss) come	
22=	\$52,500 TO \$55,000 TO	\$54,999			Universe: H	INC_FR = 1		
	\$57,500 TO : \$60,000 TO :				HINC_FR		1 129	(0:2)
26=	\$62,500 TO \$65,000 TO	\$64,999			farm self-em	ployment, y/	'n	
28=	\$67,500 TO	\$69,999			Values: 0 = 1			
30=	\$70,000 TO \$72,500 TO	\$74,999			1 = y 2 = r	,		
32=	\$75,000 TO : \$77,500 TO :	\$79,999			Universe: Al	II Household	ls	
	\$80,000 TO \$82,500 TO	: 1			HINC_SE		1 130	(0:2)
35=	\$85,000 TO \$87,500 TO	\$87,499			own busines	s self-emplo		(0.2)
37=	\$90,000 TO	\$92,499			Values: 0 = r	•	yo, y/	
39=	\$92,500 TO \$95,000 TO	\$97,499			1 = y 2 = r	yes		
	\$97,500 TO : \$100,000 AN				Universe: Al		ls	
Universe: A	II Household	s						
		1			HINC_WS		1 131	(0:2)
HPCTCUT		2	103	(0:20)	wage and sa	lary, y/n	•	
Recode - H	ILD income p niu (group qu		es		Values: 0 = 1 1 = y			
1 =	lowest 5 per	cent	20		2 = r <i>Universe:</i> Al		le.	
	secona 5 pei Il Household		. 20 = top 5 percen	τ	Oniverse. Al	ii Houserioid	15	
					HSEVAL		7 132	(-999999:9999999)
HTOP5PCT		1	105	(0:2)	household in	come - self	employment inco	me
Top 5 percei	nt of househo	olds			Values: 0 = r			
1 =	niu (group qu in top 5 perc not in top 5 p	ent			•	tive dollar ar	mount = income mount = income	IOSS
Universe: H	_TYPE < 9							

Variable Len	gth Position	Range	Variable	Length	Position	Range
HWSVAL	7 139	(0:999999)	HDIV_YN		1 176	(0:2)
household income -	wages and salaries				d anyone in this ho	
Values: 0 = none				•	ations or any mutua	al fund shares?
dollar amou			Values: 0 = 1 =			
Universe: HINC_W	S = 1		2 =			
SubTopic: Ot	her Income		Universe: A	II Household:	S	
HANN_YN	7 146	(0:2)	HDIVVAL		7 177	(0:999999)
During 20, did any	one receive income fr	om an annuity?	household ir	come - divid	end income	
Values: 0 = niu		·	Values: 0 =	,		
1 = yes 2 = no			1:9 <i>Universe:</i> H	999999 dolla	r amount	
Universe: All House	eholds		Oniverse. 11	DIV_IIN = I		
			HDST_YN		7 184	(0:2)
HANNVAL	7 153	(0:99999)		etirement dis	tribution income for	r people age 58 and
household income -	annuities		over, y/n?			
Values: 0 = none; o	dollar amount		Values: 0 =	niu		
Universe: HANN_Y	N = 1		1 =	yes		
	ı		2 = Universe: A	no Il Household:	s	
HCSP_YN During 20 did anyo	$1 \mid 160$ one in this household r	(0:2) receive: any child support			1	
payments?			HDSTVAL		7 191	(0:9999999)
Values: 0 = niu 1 = yes					ement distributions	
2 = no			Values: 0 = 1 =			
Universe: All House	eholds		2 =			
HCSPVAL	7 161	(0:999999)	Universe: H	DST_YN = 1		
household income -		(0.000000)	HED_YN		1 198	(0:2)
Values: 0 = none;	oa capport		_	eceive anv e		nce for tuition, fees,
	lollar amount				during 20?	,,,
Universe: HCSP_Y	N = 1		Values: 0 = 1 = 1	yes		
HDIS YN	1 168	(0:2)	2 =	no II Household:	_	
Does anyone in the	household have a dis	ability or health problem	Offiverse. A	ii nousenoiu:	5	
	m from working, even		HEDVAL		7 199	(0:999999)
Values: 0 = niu	in they bould do:		household ir	come - educ	ation income	,
1 = yes 2 = no			Values: 0 =	none		
Universe: All House	eholds			99999 dollar	amount	
			Universe: H	ED_YN = 1		
HDISVAL	7 169	(0:999999)	HFIN YN		1 206	(0:2)
household income -	disability income		_	lid anyone in	this household rec	` '
Values: 0 = none; 1:9999999	dollar amount			cial assistan		elatives not living in
Universe: HDIS_YN			Values: 0 =	niu		
			1 = 2 =	•		
			Z =	110		

Variable Length	Position	Range	Variable	Length	Position	Range
HFINVAL	7 207	(0:999999)	HOIVAL		7 225	(0:999999
household income - fina Values: 0 = none;	ncial assistance incon	ne		duty, armed	I forces reserves,	s foster child care, severance pay,
1:999999 doll			Values: 0 =	•	1100)	
Universe: All Househole	ds		1:99	999999 dolla	r amount	
HINC_UC	1 214	(0:2)	Universe: H	OI_YIN = I		
unemployment compens		()	HOTHVAL		8 232	(-999999:99999999
Values: 0 = niu 1 = yes			All other type other househ		except HEARNV	AL Recode - Total
2 = no Universe: All Househole	ds				ncome (loss)	
HINC_WC	1 215	(0:2)	Universe: Al			
workers compensation,		()				(2.2
Values: 0 = niu			HPAW_YN		1 240	(0:2
1 = yes 2 = no	de.			ance or welfa		ousehold receive: any note the state or local
Jniverse: All Househole			Values: 0 = 1 1 = 1	/es		
HINT_YN	1 216	(0:2)	2 = 1		•	
At any time during 20 o in:	did anyone in this hous	sehold have money	Universe: Al	nousenoid	S 	
1) savings accounts 2) checking accounts			HPAWVAL		6 241	(0:9999999
3) money market funds 4) certificates of deposit 5) savings bonds	į		household in Values: 0 =	•	c assistance inco	me amt
6) any other (non-retiren	nent) investments which	ch pay interest		999999 dolla		
7) retirement accounts Values: 0 = niu			Universe: H	PAW_YN =	1	
1 = yes 2 = no			HPEN_YN		1 247	(0:2)
Universe: All Househole	ds		During 20, o			on income from a
HINTVAL	7 217	(0:999999)	Values: 0 = 1 1 = y			
household income - inte	erest income		2 = 1			
Values: 0 = none 1: 9999999 dol	llar amount		Universe: Al	I Household	S	
Universe: HINT_YN = 1	I		HPENVAL		7 248	(0:9999999)
			household in	come - pens	ion income	
HOI_YN	1 224	(0:2)	Values: 0 = r	none		
During 20 Did anyone such as income from: fo forces reserves, several	ster child care, alimon	y, jury duty, armed		99999 dollar		
<i>Values:</i> 0 = niu	nee pay, nobbles, of al	ny outer source!				
1 = yes						

⁷ ariable	Length	Position	Range	Variable	Length	Position	Range
HRNT_YN		1 255	(0:2)	HSUR_YN		1 278	(0:2
1) own any la were rented to 2) receive inc	nd, business o others? ome from ro	the household: s property, apartmen oyalties or from room states or trusts?		survivor or w trusts, annuit Values: 0 = r	idow such as ies, or other niu	hold receive any incos s survivor or widow's survivor benefits?	
<i>Values:</i> 0 = n				1 = y 2 = r			
1 = y 2 = n	es			Universe: Al		s	
Universe: All	Households	S				7 070	(0.0000000
		1		HSURVAL		7 279	(0:99999999
HRNTVAL		7 256	(-999999:9999999)	household in		vor income	
nousehold inc	come - renta	Il income amt		Values: 0 = 1:99	none 999999 dolla	r amount	
	tive dollar aı			Universe: H			
positi <i>Univer</i> se: HF	ive dollar an RNT_YN = 1			HUCVAL		7 286	(0:9999999
				household in	come - unen	nployment compens	ation
HSS_YN	d:	1 263	(0:2)	<i>Values:</i> 0 = r	none 999999 = do	ollar amount	
		this household recei J.S. government?	ve. any social	Universe: H			
<i>Values:</i> 0 = n							
1 = y 2 = n				HVET_YN		1 293	(0:2
Universe: All	Households	5				d anyone in this hou ans' administration o	usehold receive: any other than above?
HSSI_YN	d anyona in	1 264	(0:2)	Values: 0 = r 1 = y 2 = r	/es		
		this household recei come payments?	ve. any	Universe: Al		s	
Values: 0 = n							
1 = y 2 = n				HVETVAL		7 294	(0:9999999
Universe: All	Households	S		household in	come - vetei	ran payments	
HSSIVAL		6 265	(0:999999)	<i>Values:</i> 0 = r 1-99	none 99999 = doll	ar amount	
	rome - sunn	lemental security inc	,	Universe: H	VET_YN = 1		
<i>Values:</i> 0 = r		iemental security inc	ome				
	99999 dolla	r amount		HWCVAL		7 301	(0:99999999
Universe: HS	SSI_YN = 1					er's compensation	
LICCV/AL		7 074	(0.000000)	Values: 0 = dolla	none r amount		
HSSVAL		7 271	(0:999999)	Universe: H	NC_WC = 1		
household inc		ar security					
<i>Values:</i> 0 = r 1:99	none 99999 dolla	r amount		SubTopi	c: Non-co	ash Benefits	
Universe: HS	SS_YN = 1			HENGAST		1 308	(0:2
				pay heating of directly by the company, ga	or cooling co e household s company, niu	energy assistance pr sts. This assistance or it can be paid dir or fuel dealer. In 20	e can be received ectly to the electric
				1 = y 2 = r			

Variable Len	gth Position	Range	Variable	Length	Position	Range
HENGVAL	4 309	(0:5000)	HHOTLUN		1 324	(0:2)
Altogether, how mudduring, 20?	ch energy assistance has	s been received			the children in this red at school?	household usually ate
Values: 0 = none 1:5000 = do	ollar amount			all or some		
Universe: HENGAS	ST = 1			none III Households	s with children 5 to	18
HFDVAL	5 313	(0:30000)	ннотпо		1 325	(0:9)
	of all food stamps received	ved during 20?		hildren in hou		ate hot lunch. note: if
	dollar amount			children/pers	sons present, a valu	
Universe: HFOODS	SP = 1		Values: 0 =	niu one 9 = nii	ne or more	
HFLUNCH	1 318	(0:2)		IHOTLUN = 1		
During 20 how mar free or reduced price school lunch program	ny of the children in this le lunches because they om?	household received qualified for federal	HLORENT		1 326	(0:2)
Values: 0 = niu 1 = all or so					t because the feder t of the cost?	al, state, or local
2 = none Universe: HHOTLU			Values: 0 = 1 =			
Jiliverse. HHOTLO	III = 1		2 = Universe: H			
HFLUNNO	1 319	(0:9)		022.0 2		
	ee lunch note: if more that does not necessarily m		HPUBLIC	lia havaina n	1 327	(0:2)
Values: 0 = niu 1 = one 9	a = nine +			other public a		d by a local housing
Universe: HHOTLU			Values: 0 = 1 = 2 =	yes		
HFOODMO	2 320	(0:12)	Universe: H	I_TENURE no	e 1 (renter occupie	d)
	ered by food stamps		HRNUMWIC	:	2 328	(0:16)
Values: 0 = niu 1-12 = mon	ths				nousehold receiving	` '
Universe: HFOODS	SP = 1		Values: 0 =	•		•
HFOODNO	1 322	(0:9)		IRNUMWIC =		
children/persons pre	food stamps note: if moresent, a value of 9 does in		HRWICYN		1 330	(0:2)
'all." <i>Valu</i> es: 0 = niu) mina i				ere you/was anyone s, and Children Nuti	in this household) on rition Program?
1 = one 9 Universe: HFOODS			Values: 0 = 1 =	yes		
HFOODSP	1 323	(0:2)	2 = <i>Universe:</i> H		ith a female adult	
Did anyone in this h	ousehold get food stamp	os at any time in 20?	C.LT.	sia. Commit	montal Dancet	Maggung
Values: 0 = niu 1 = all or so	ome		_		mental Poverty	
2 = none			HCHCARE_	-	6 331	(-1:999999)
Universe: All House	eholds			·	hild care by housel	ivia members
				none; dollar a ICHCARE_YI		

Variable	Length	Position	Range	Variable	Length	Posi	tion	Range
HCHCARE_	YN	1 337	(0:2)	I_HFLUNC		1	351	(0
			he care of (your/their)	Allocation fla	g for HFLUN	СН	ı	
		worked last year? de kindergarten or		Values: 0 = 1 1 = 7	No allocation Allocated			
Values: 0 = 1 1 = y	/es			Universe: H	FLUNCH > 0			
2 = r		th children (a_age	- 15 and under)	I_HFLUNN		1	352	(0
Oniverse. Th	ouseriolus wi	ur criiidren (a_age		Allocation fla	g for HFLUN	NO	I	
SubTop	i c: Proper	rty		Values: 0 = 1 1 = 1	No allocation Allocated			
HPRES_MO	RT	1 338	(0:2)	Universe: H				
Presence of or hsmort_yr		age (respondent an	swers yes to hmort_yn	I_HFOODM		1	353	(0
Values: 0 = r				Allocation fla	g for HFOOD	ОМО		
1 = y 2 = r <i>Universe:</i> H	no	1 (owner occupied)			Allocated			
					Allocated with	Ū	response	
HPROP_VAI	L	8 339	(-1:9999999)	Universe: H	FOODIVIO > (J		
Estimate of c	current prope	rty value		I_HFOODN		1	354	(0
Values: 0 =				Allocation fla	a for HFOOD			(-
	999999 dolla _TENURE =	1 (owner occupied)		<i>Values:</i> 0 = 1	_			
SubTop	i c: Alloca	tion Flags		Universe: H	FOODNO >0			
I_CHCAREV	AL	1 347	(0:1)	I_HFOODS		1	355	(0
Allocation fla	g for HCHCA	ARE_VAL		Allocation fla	g for HFOOD	SP	I	
Values: 0 = 1	No allocation Allocated			<i>Values:</i> 0 = 1				
Universe: H		AL > 0		1 = 7 Universe: H	Allocated FOODSP > 0)		
I_HENGAS		1 348	(0:1)	I_HHOTLU		1	356	(0
Allocation fla	g for HENGA	AST		Allocation fla	g for HHOTL	UN		
Values: 0 = 1 1 = 7	No allocation Allocated			Values: 0 = 1 1 = 8	No allocation Allocated			
Universe: H	ENGSAT > 0			Universe: H	HOTLUN > 0			
I_HENGVA		1 349	(0:2)	I_HHOTNO		1	357	(0
Allocation fla	g for HENG\	/AL		Allocation fla	g for HHOTN	Ю	I	
	Allocated			Values: 0 = 1 1 = 7	No allocation Allocated			
2 = 7 Universe: H		n range response		Universe: H	HOTNO > 0			
		4 050	(0.6)	I_HLOREN		1	358	(0
I_HFDVAL		1 350	(0:2)	Allocation fla	g for HLORE	NT	I	
Allocation fla	•			<i>Values:</i> 0 = 1	No allocation			
	Allocated	n range response		1 = /	Allocated			
	FDVAL > 0	. 3 : Selection		Universe: H	LORENT > 0			

Variable Length Position Range	?	Variable	Length	Position	Range
I_HPUBLI 1 359	(0:1)	SubTopio	c: Public	coverage	
Allocation flag for HPUBLIC		HPUB		1 365	(1:3
Values: 0 = No allocation		Any public co	verage in th	e household last year	
1 = Allocated Universe: HPUBLIC > 0		2= Sc	ome membe	of the household ers of the household of the household	
I_PROPVAL 1 360	(0:4)	Universe: All	Households	6	
Allocation flag for HPROP_VAL					
Values: 0 = No allocation		NOW_HPUB		1 366	(1:3
1 = Allocated with range response (Level 1) 2 = Allocated (Level 2)		Any current p	ublic covera	ge in the household	
3 = Allocated (Level 3) 4 = Allocated (Level 4) Universe: HPROP_VAL > 0		2= Sc	ome membe	of the household ers of the household of the household	
Offiverse. Til NOI _VAL > 0		Universe: All	Households	6	
SubTopic: Topcoding Flags		SuhToni	c. Private	e coverage	
THCHCARE_VAL 1 361	(0:1)	-	c. I rivare		
Topcode flag for HCHCARE_VAL		HPRIV		1 367	(1:3)
Values: 0 = not topcoded;			•	ne household last year	
1 = topcoded Universe: HCHCARE_VAL > 0		2= Sc	ome membe	of the household ers of the household of the household	
THPROP_VAL 1 362	(0:1)	Universe: All	Households	5	
Data swapping flag for HPROP_VAL	(0.1)			. 1	
Values: 0 = no swapping		NOW_HPRIV		1 368	(1:3)
1 = variable value was swapped with another record	t	,		age in the household	
Universe: HPROP_VAL > 0		2= Sc	ome membe	of the household ers of the household of the household	
Topic: Health Insurance		Universe: All	Households	3	
SubTopic: Any health insurance coverage		SubToni	c: Medica	aid or other means	-tested cover
HCOV 1 363	(1:3)	HMCAID		1 369	(1:3)
Any health insurance coverage in the household last year			PCHIP or a	other means-tested cov	
Values: 1= All members of the household 2= Some members of the household 3= No members of the household		household las	st year	of the household	crage in the
Universe: All Households		2= Sc	ome membe	ers of the household of the household	
NOW HCOV 1 364	(1:3)	Universe: All	Households	5	
Any current health insurance coverage in the household	()	NOW_HMCA	ID	1 370	(1:3)
Values: 1= All members of the household 2= Some members of the household		_	ledicaid, PC	CHIP or other means-tes	` '
3= No members of the household				of the household	
Universe: All Households					

Variable	Length	Position	Range	Variable	Length	Position	Range
SubTopi	c: Housel	nold imputation	status				
HH_HI_UNIV		1 371	(1:3)				
Household im	nputation sta	tus					
2= S	ome membe o members	of the household ha	d had reported data				

ASEC 2020 Public Use Data Dictionary

Variable	Length	Position	Range	Variable	Length	Position	Range
Topic: Re	cord Iden	ıtifiers		FMLASIDX	2	19	(1:16)
SubTop	ic: Recor	d Type					mily. All persons from f this family. (Primary
FRECORD		1 1	(2:2)	family exclud	des subfamily	members.)	
Record Type	e. Used to id	lentify records on	ascii file.	Values: 01-1 men		sequence number	(P_SEQ) for last fami
Values: 2 =		CORD		Universe: Al	II Families		
Universe: A	III Families			FORGUIDY	0		(0.40)
SubTop	i c: Match	ı Kevs		FSPOUIDX	2		(0:16)
FFPOS		2 2	(01:16)	Values: 00 =		family spouse	
	ly identifier.	│ This field plus FH	(01.16) SEQ results in a		6 = Person s	sequence number	(P_SEQ) for spouse
Values: 01-3 Universe: A		or family identifier		Topic: We	eights		
		1		SubTop	ic: ASEC	Supplement	
FH_SEQ		5 4	(00001:99999)	FSUP_WGT	. 8	23 (00000	000:99999999)
Household s household	sequence nu	mber. Matches H	_SEQ for same	Householder	or Reference	e Person weight	
		household seque	nce number				
Universe: A	II Families			Values: 2 im	plied decima	ıls (example: 2552	12=2552.12)
FILEDATE		6 9	()	Universe: Al	II Families		
		DDYY format	V	Topic: De	mooranhi	as a	
Values: Date	e			_	<u> </u>		
Universe: A	III records			Sublopi	ic: Family	Characteristic	CS .
				FKIND	1	31	(1:3)
SubTop	ic: Recor	d Pointers		Kind of family	•		
FHEADIDX	2	2 15	(1:16)		larried couple lale reference		
Index to pers	son record o	of family head			emale refere	nce person	
Values: 01-1		sequence number	er (P_SEQ) for reference	Universe: Al	II Families		
Universe: A	II Families			FKINDEX	1	32	(1:4)
EL ACTION	,	2 4 7	(4.40)	Kind of family	y (expanded))	
FHEADIDX 1	son record c		(1:16) family. All persons from of this family. (Primary s.)	2=Sa 3=M		•	nily
Values: 01-1		•	er (P_SEQ) for last family	Universe: Al	II families		
Universe: A	II Families			FOWNU18	1	33	(0:9)
				Number of o	ily includes o	 rried children unde wn children in rela	er 18, for FHEADIDX. ted subfamily even if
				Values: 0 = 1			
				1 = 1	1 9 = 9 or i	more	

Data Dictionary 6B-1

Universe: All Families

Variable	Length	Position	Range	Variable	Length	Position	Range
OWNU6	1	34	(0:6)	Topic: Inc	rome		
		der 6, for FHEADID elated subfamily	X. Primary family	SubTopi	c: Total I	псоте	
/alues: 0 = l	None, not in	•		FPCTCUT	2	41	(0:20)
1 = 1 2 = 1	1 2 6 = 6+			Income perce	entiles (for p	rimary families	s only)
				Values: 0 = r			
Jniverse: A	II Families				owest 5 perd second 5 per		top 5 percent
PERSONS	2	35	(1:16)	Universe: FT	•		
Number of paul	ersons in fan embers.	nily. Primary familie	s include related	FTOT_R	2	43	(0:41)
	16 = Number	of persons		Total family in	ncome reco	de	
Universe: A	II Families			Values: 1=Ul			
-DELLI40		27	(0.0)	3-=\$	2,500 TO \$4, 5,000 TO \$7	,499	
FRELU18	1		(0:9)		7,500 TO \$9, 0,000 TO \$		
•	sons in family			6=\$1	2,500 TO \$	14,999	
1 = 1		universe		8=\$1	5,000 TO \$ 7,500 TO \$	19,999	
	2 9 = 9+				20,000 TO \$2 22,500 TO \$		
Universe: A	II Families			11=\$	25,000 TO	\$27,499	
EDELLIC	4	20	(0.0)		327,500 TO 3 30,000 TO 3		
FRELU6	1	38	(0:6)	14=\$	32,500 TO	\$34,999	
	sons in family				35,000 TO 37,500 TO	: :	
Values: 0 = 1 = 1	None, not in t	universe			40,000 TO 3	: :	
2 = 2	2 6 = 6+			19=\$	45,000 TO	\$47,499	
Universe: A	II Families				347,500 TO 3 350,000 TO 3	: :	
			// D	22=\$	52,500 TO	\$54,999	
FSPANISH	1	39	(1:2)		55,000 TO 57,500 TO :		
•		use is Spanish, Hisp	oanic, or Latino		60,000 TO 3	: :	
Values: 1 = ` 2 = I	_			27=\$	65,000 TO	\$67,499	
Universe: A	-				67,500 TO : 570,000 TO :		
				30=\$	72,500 TO	\$74,999	
FTYPE	1	40	(1:5)		75,000 TO 5 77,500 TO 5		
Family type		I .			80,000 TO 3		
Values: 1=P	rimary family			35=\$	85,000 TO	\$87,499	
	lonfamily hou telated subfar				87,500 TO 9 90,000 TO		
4=U	Inrelated subf	family		38=\$	92,500 TO	\$94,999	
5=S <i>Universe:</i> A	econdary ind	ividual			95,000 TO : 97,500 TO :		
niiveise. A	ıı ramılles			41=\$	100,000 AN		
				Universe: All	I Families		
				FTOTVAL	8	45	(-999999:9999999)
				Total family in	ncome		
						ncome (loss) come	
				Universe: All	l Families		

						I	
SubTop	ic: Earnin	gs		FCSPVAL	7		(0000000:9999999)
FEARNVAL	8	53	(-999999:999999)	family incom			
total family e	arnings			Values: 0 = r Universe: Fl	•		
	none ative amt = in tive amt = ind						(0000000:0000000)
•		IC_SE OR FIN	IC_FR = 1	FDISVAL family incom	7		(000000:999999)
				family incom	•		
FFRVAL	7	61	(-999999:999999)	Values: 0 = r Universe: Fl	•	mount	
family incom	e - farm inco	me					
Values: 0 = 1	none ative amt = in	rome (loss)		FDIVVAL	7	99	(0000000:9999999)
	tive amt = ind			family incom	e - dividend i	ncome	
Universe: F	INC_FR = 1			Values: 0 = r	none; dollar a	mount	
			(2.2)	Universe: FI	INC_DIV = 1		
FINC_FR	1	68	(0:2)	FDOT		400	(0000000 0000000)
	ployment, y/r	1		FDSTVAL family incom		106	(0000000:9999999)
Values: 1 = 1 2 = 1	•			family incom			5
Universe: A	II Families			Values: 0 = r Universe: Fl	· ·		
FINO OF		60	(0.0)				
FINC_SE	1 s solf amples	69	(0:2)	FEDVAL	7	113	(000000:9999999)
	s self-employ	mient, y/n		family incom	e - education	income	
Values: 1 = 1 2 = 1	•			Values: 0 = r		mount	
Universe: A	II Families			Universe: FI	INC_ED = 1		
FINC_WS	1	70	(0:2)	FFINVAL	7	120	(0000000:9999999)
wage and sa	ılary, y/n	I		family incom	e - financial a	assistance in	come
Values: 1 = 1	•			Values: 0 = r	•	imount	
2 = I Universe: A				Universe: FI	INC_FIN = 1		
	Gillings			FINC_ANN	1	127	(0:2)
FSEVAL	7	71	(-999999:999999)	annuity incor			(0.2)
family incom	e - self emplo	yment income	•	<i>Values:</i> 1 = y			
Values: 0 = 1				2 = 1	no		
	ative amt = in tive amt = ind			Universe: Al	II Families		
Universe: F				FINC_CSP	1	128	(0:2)
0.17	. 01	,		child support		120	(0.2)
SubTop	ic: Other I	ncome		Values: 1 = y			
FANNVAL	7	78	(0:999999)	2 = 1	no		
family incom	e - annuities			Universe: Al	II Families		
	none; dollar a			EINC DIC	4	120	(0.2)
Universe: F	INC_ANN = 1			FINC_DIS	1 2ma v/n	129	(0:2)
				disability inco	•		
				Values: 1 = y 2 = r			
				Universe: Al	II Familiae		

Variable Length Posit	tion Range	Variable Length Position	Range			
FINC_DIV 1 130	(0:2)	FINC_RNT 1 138	(0:2)			
dividend income, y/n		rental income, y/n				
Values: 1 = yes		Values: 1 = yes				
2 = no Universe: All Families		2 = no <i>Universe:</i> All Families				
Onvoide. All Lamines		onverse. All Families				
FINC_DST 1 131	(0:2)	FINC_SS 1 139	(0:2)			
retirement distributions, y/n		social security income, y/n				
Values: 1 = yes 2 = no		Values: 1 = yes 2 = no				
Universe: All Families		Universe: All Families				
FINC_ED 1 132	(0:2)	FINC_SSI 1 140	(0:2)			
education income, y/n		supplemental security income, y/n				
Values: 1 = yes 2 = no		<i>Values:</i> 1 = yes 2 = no				
Universe: All Families		Universe: All Families				
FINC_FIN 1 133	(0:2)	FINC_SUR 1 141	(0:2)			
financial assistance, y/n	(0.2)	survivor's income, y/n	(0.2)			
Values: 1 = yes		Values: 1 = yes				
2 = no		2 = no				
Universe: All Families		Universe: All Families				
FINC_INT 1 134	(0:2)	FINC_UC 1 142	(0:2)			
nterest income, y/n		unemployment compensation, y/n				
Values: 1 = yes 2 = no		Values: 1 = yes 2 = no				
Universe: All Families		Universe: All Families				
FINC_OI 1 135	(0:2)	FINC_VET 1 143	(0:2)			
other income, y/n	· ,	veterans' benefits, y/n	,			
Values: 1 = yes		Values: 1 = yes				
2 = no Universe: All Families		2 = no <i>Univer</i> se: All Families				
OHIVEISE. All FAIIIIIES		Onverse. All Families				
FINC_PAW 1 136	(0:2)	FINC_WC 1 144	(0:2)			
public assistance or welfare, y/n		workers compensation, y/n				
Values: 1 = yes 2 = no		Values: 1 = yes 2 = no				
Universe: All Families		Universe: All Families				
FINC_PEN 1 137	(0:2)	FINTVAL 7 145	(0000000:9999999)			
pension income, y/n	· ,	family income - interest income	,			
Values: 1 = yes		Values: 0 = none; dollar amount				
2 = no		Universe: FINC_INT = 1				

Universe: FINC_SUR = 1

Variable Le	ngth	Position	Range	Variable	Length	Position	Range
FOIVAL	7	152	(000000:9999999)	FUCVAL	7	207	(000000:9999999)
			foster child care, alimony,	family incom	e - unemploy	ment compe	nsation
ury duty, armed fo other source	orces res	erves, seve	rance pay, hobbies, or any	Values: 0 = r	none; dollar a	amount	
Values: 0 = none;	dollar an	nount		Universe: FI	NC_UC = 1		
Universe: FINC_C							
				FVETVAL	7	214	(000000:9999999)
FOTHVAL	8	159	(-999999:9999999)	family incom	e - veteran p	ayments	
total other family ir FEARNVAL	ncome -	All other typ	es of income except	Values: 0 = r Universe: FI	-		
Values: 0 = none	:	()					
negative a		ome (loss) ome		FWCVAL	7	221	(000000:9999999)
Universe: All Fam	nilies			family income	e - worker's o	ompensatior	1
				Values: 0 = r		·	
FPAWVAL	6	167	(000000:9999999)	Universe: FI	-	-	
family income - pu	ıblic assi	stance incor	me				
Values: 0 = none;	dollar an	nount		FWSVAL	7	228	(0000000:9999999)
<i>Universe:</i> FINC_F	PAW = 1			family incom-	e - wages an	d salaries	
				Values: dolla	ar amount		
FPENVAL	7	173	(0:999999)	Universe: FI	NC_WS = 1		
family income - pe	ension						
Values: 0 = none;	dollar an	nount		SubTopi	i c: Non-co	ish Benefit	S
Universe: FINC_F	PEN = 1			F_MV_FS	5	235	(0:24999)
				Family marke	et value of fo		,
FRNTVAL	7	180	(-999999:999999)	<i>Values:</i> 0 = r		•	
family income - rer	ntal incor	me			•	and FTYPE	≠ 3
Values: 0 = none	amt – inc	ome (loss)					
positive ar		, ,		F_MV_SL	4	240	(0:9999)
Universe: FINC_F	RNT = 1			Family marke	et value of so	hool lunch	
				Values: 0 = r	none; dollar a	amount	
FSSIVAL	6	187	(000000:999999)	Universe: H	FLUNCH = 1	and FTYPE	≠ 3
family income - su	pplemen	tal security	income				
Values: 0 = none;	dollar an	nount		Topic: Po	verty		
Universe: FINC_S	SSI = 1			SubTopi	i c: Povert	y	
FSSVAL	7	193	(000000:9999999)	FAMLIS	2	244	(-1:4)
family income - so			(555555555555555)				ERTY THRESHOLD FROM PRIMARY FAMILY
Values: 0 = none;	dollar an	nount				/ERTY UNIV	
Universe: FINC_S	SS = 1			1 = E	BELOW PO\	ERTY LEVE	L
							THE POVERTY LEVEL THE POVERTY LEVEL
FSURVAL	7	200	(000000:9999999)				OVERTY LEVEL
family income - su	rvivor ind	come		Universe: Al	I families and	d unrelated in	dividuals aged 15 and olde
Values: 0 = none;	dollar an	nount					

Variable	Length	Position	Range	Variable	Length	Position	Range
FPOVCUT	5	246	(-1:60000)	Topic: He	alth Insur	rance	
		RTY THRESHOLD		SubTopi	c: Medico	al out-of-pock	xet expenditures
/alues: -1 =	Not in pover	ty universe		FHIP_VAL	7		(0:999999)
	•		uals aged 15 and older	<i>Values:</i> 0 - 99	999999	niums by family	
RSPOV	2	251	(0:14)	Universe: All	Families		
		J JBFAMILY INCOME THRESHOLD	E TO RELATED	FHIP_VAL2	7	267	(0:999999)
		ATED SUBFAMIL	Y	Total amount	paid in pren	niums by family	2
	= UNDER .50 = .50 TO .74	1		Values: 0 - 9	999999		
	= .75 TO .99 = 1.00 TO 1.2	24		Universe: All	Families		
06 =	= 1.25 TO 1.4 = 1.50 TO 1.7	' 4		FMED_VAL	7	274	(0:999999)
	= 1.75 TO 1.9 = 2.00 TO 2.4			Total amount	paid in med	lical expenses by	/ family
	= 2.50 TO 2.9 = 3.00 TO 3.4			Values: 0 - 99	99999		
11 =	= 3.50 TO 3.9	9		Universe: All	Families		
	= 4.00 TO 4.4 = 4.50 TO 4.9					ı	
_	= 5.00 AND C			FMOOP	7		(0:999999)
<i>Iniverse:</i> R	Related subfa	milies (ftype = 3)		Family's total across family		of pocket exper	ditures. Sum of MOC
	_	1	()	Values: 0 - 9			
RSPPCT	5		(0:60000)	Universe: All	Families		
CARE SHC	OULD BE EXE	BFAMILY POVERT ERCISED WHEN U S ARE A SUBSET (ISING THIS DATA AS	FMOOP2	7	288	(0:999999)
	ND USUALL PRIMARY F		Y STATUS COMES				ditures with alternativ
		ATED SUBFAMILY		measure of p Values: 0 - 99		um of MOOP2 ad	cross family members
	•	LAR AMOUNT		Universe: All			
miverse. R	kelateu subia	milies (ftype = 3)					
OVLL	2	258	(-1:14)	FOTC_VAL	7		(0:999999)
		ME TO POVERTY	THRESHOLD. M PRIMARY FAMILY.			the counter exp	enses by family
	•	VERTY UNIVERSE		Values: 0 - 99			
01 =	= UNDER .50			Universe: All	ı-anıllıes		
03 =	= .50 TO .74 = .75 TO .99			I_FHIPVAL	2	302	(-1:3)
	= 1.00 TO 1.2 = 1.25 TO 1.4			Allocation flag	g for FHIP_\	/AL	. ,
06 =	= 1.50 TO 1.7 = 1.75 TO 1.9	7 4		<i>Values:</i> -1= 0	-		
08 =	= 2.00 TO 2.4	19		0= R	eported otdeck impu		
	= 2.50 TO 2.9 = 3.00 TO 3.4				otdeck imput ogical imput		
11 =	= 3.50 TO 3.9	9			/hole unit im	putation	
	= 4.00 TO 4.4 = 4.50 TO 4.9			Universe: All	ramilies		
	= 5.00 AND C						

Data Dictionary 6B-6

Universe: All families and unrelated individuals aged 15 and older

Variable L	Length Position	Range	Variable	Length Position	Range
_FHIPVAL2	2 304	(-1:3)			
Allocation flag fo	or FHIP_VAL2				
2= Logic					
<i>Universe:</i> All Fa					
_FMEDVAL	2 306	(-1:3)			
Allocation flag fo	or FMED_VAL				
2= Logic					
Universe: All Fa	amilies				
_FMOOP	2 308	(-1:3)			
Allocation flag fo	or FMOOP				
2= Logic					
Universe: All Fa	amilies				
_FMOOP2	2 310	(-1:3)			
Allocation flag fo	or FMOOP2				
2= Logic					
<i>Universe:</i> All Fa	amilies				
_FOTCVAL	2 312	(-1:3)			
Allocation flag fo	or FOTC_VAL				
2= Logic					
<i>Universe:</i> All Fa	amilies				

ASEC 2020 Public Use Data Dictionary

Record Type: Person

Variable	Length	Position	Range	Variable	Length	Position	Range
Topic: Record Id	dentifiers			PHF_SEQ	2	41	(01:16
SubTopic: Red	cord Type					of own family reco	
PRECORD	1	1	(3:3)	the related subfa	amilies are a par	t of the primary fan	nily and usually
Record type. Used to	identify reco	ords on ascii fi		their characterisi	tics come from t	he primary family r	ecord)
Values: 3 = person r	ecord			Universe: All Pe	ersons		
Universe: All Persor							
SubTonio. Ma	utah Vana			PPPOS		43	(41:79
SubTopic: Ma				Person identifier person number f		PH_SEQ results in	a unique
A_LINENO	2	2	(01:16)	Values: 41:79 =		identifier	
Roster line number				Universe: All Pe	ersons		
Values: 01:16							
Universe: All Persor	าร			SubTopic:	Record Poin	ters	
FILEDATE	6	4	()	A_FAMNUM	2	45	(00:19
File creation date in I	 MMDDYY for	mat	V	Family number f	rom Basic CPS	1	
Values: Date				Values: 00 = No			
Universe: All records	S				mary family mer Subfamily mem		
				Universe: All Pe	ersons		
P_SEQ	2	10	(00:16)			1	
Sequence number of	f person in h	nld		A_SPOUSE	2	47	(00:16
Values: 0-16				Spouse's line nu	ımber		
Universe: All Persor	าร			Values: 00 = No	ne or children Spouse's line n	umbor	
				Universe: All Pe	•	umber	
PERIDNUM	22	12	(NA)				
22-digit Unique Perse	on identifier			PECOHAB	2	49	(-1:16
Values: 22-digit Unio	que Person ic	lentifier		Line number of o	cohabiting Partne	er	
Universe: All Persor	ns			Values: -1 = No 1-16 = I	Partner present ine Number		
PF_SEQ	2	34	(00:16)	Universe: All Pe			
Pointer to the sequer			` ,				
(Related subfamilies			a in nousenoid	PEPAR1	2	51	(-1:16
Values: 00:16				Line number of F	Parent 1	I	
Universe: All Persor	ns			Values: -1 = No		t	
	_1		(22222 2222)	1 = Min 16 = Ma			
PH_SEQ	5	36	(00000:99999)	Universe: All Pe			
Household seq numb							
Values: 00001:99999	-			PEPAR2	2	53	(-1:16
Universe: All Persor	19			Line number of F	Parent 2	I	
				Values: -1 = No 1 = Min 16 = Ma	Value	t	
				Universe: All Pe			

Universe: A_AGE=16-54

Variable	Length	Positio	on	Range	Variable	Length	Position	Range
Topic: Weigh	hts				A_EXPRRP	2	82	(1:14)
SubTopic:	Basic CPS				Expanded relation	nship code	1	
A_ERNLWT (CPS variable por Earnings/not in I Values: 2 implie 0000000 Universe: H_MI	abor force weig d decimals (exa 00 = Not in univ	ght ample: 255	(00000000:99 212=2552.12) ildren and Arme	,	3 = Husb 4 = Wife 5 = Own 7 = Grand 8 = Paren 9 = Broth 10 = Othe 11 = Fos	rence person wand child dchild nt per/sister er relative	vithout relatives	
A_FNLWGT	c	3 63	(0000000:999	0000000)	13 = Part	nerative with re ner/roommate relative withou		
(CPS variable pv		5 03	(000000.33	9999999)	Universe: All Per		Trolatives	
Values: 2 implie 0 = Add Universe: All Pe	litional supplme	ample: 255 ent sample	212=2552.12)		A_FAMREL Family relationshi Values: 0 = Not a	•		(0:4)
SubTopic:	ASEC Supp	lement			2 = Spou 3 = Child	se	(1- A	
MARSUPWT ASEC Supplement	8 ent final weight	71	(0000000:9999	999999)	Universe: All Per	r relative (prima sons	ary ramily)	
Values: 2 implie Universe: All pe	d decimals (exa	ample: 255	212=2552.12)		A_FAMTYP Family type	1	85	(1:5)
Topic: Demo	<u> </u>				3 = Relat	ary family amily househol ed subfamily lated subfamily		
SubTopic:	Individual (Characte	ristics			ndary individua		
A_AGE	2	79		(00:85)	Universe: All Per	rsons		
Age	0.70				A FTPT	1	86	(0:2)
	-84 years of ag				_	chool as a full-	time or part-time stu	
Universe: All Pe	+ years of age ersons				Values: 0 = Not ir 1 = Full ti 2 = Part t	ime	hildren and Armed F	orces
A_ENRLW	1	81		(0:2)	Universe: A_ENF			
Last week was . university			a high school, co					
Values: 0 = Not 1 = Yes 2 = No		children an	d Armed Forces					

Variable	Length	Position	Range	Variable	Length	Position	Range		
A_HGA	2	87	(0:46)	AGE1	2	93	(0:1		
ltem 18h - Educat	ional attainme	nt		Age recode - Pers	sons 15+ years	I i			
32 = 1st,2 33 = 5th of 34 = 7th of 35 = 9th of 36 = 10th 37 = 11th 38 = 12th 39 = High equivalen 40 = Som 41 = Asso program 42 = Asso 43 = Bact 44 = Mass MA,MS,M 45 = Profe MD,DDS,	than 1st grade and, 3rd, or 4th grade grade grade grade grade grade school graduat tecler's degree inclor's degree inclor's degree (fc ENG, MED, MS essional school DVM, LLB, JD)	oma ate - high school di no degree n college - occupa n college - acaden (for example: BA,/ or example: SW, MBA) ol degree (for exam	tion/vocation nic program AB,BS)	3 = 18 an 4 = 20 an 5 = 22 to 6 = 25 to 7 = 30 to 8 = 35 to 9 = 40 to 10 = 45 to 11 = 50 to 12 = 55 to 13 = 60 to 14 = 62 to 15 = 65 to	ars d 17 years d 19 years d 19 years d 21 years 24 years 29 years 34 years 39 years 44 years 50 54 years 50 59 years 50 61 years 50 69 years 50 74 years 50 74 years 60 69 years 60 69 years 60 74 years 60 74 years 60 74 years 60 74 years 60 75 76 76 76 76 76 76 76 76 76 76 76 76 76				
Universe: All Pers	•	for example: PHD	EDD)	FL_665	1	95	(1:3		
				Supplement Interv	iew Status		,		
Values: 0 = Not in 1 = High s 2 = Collect	High School or College/University Enrollment Status /alues: 0 = Not in universe or children and Armed Forces 1 = High school 2 = College or univ. // Iniverse: A_ENRLW=1				2 = Some supplement response but not enough for interview 3 = Supplement interview but not enough income data Universe: All Persons				
A_MARITL Marital status	1	90	(1:7)						
Values: 1 = Marrie 2 = Marrie	ed - AF spouse ed - spouse ab wed ced cated married		ed)						
A_PFREL	1	91	(0:5)						
Primary family rela	ationship		. ,						
Values: 0 = Not in 1 = Husba 2 = Wife 3 = Own of 4 = Other 5 = Unma Universe: All Pers	and child relative rried reference								
A_SEX	4	02	(4:2)						
	1	92	(1:2)						
A_SEX Sex		1							

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 In household		Detailed househo	old summary	I				
Values: In prima 01 = H 02 = S Child of Unde 03 = 04 = Unde 05 = 06 = 07 = 18 ye 08 =	ary family: louseholder pouse of housel of householder: or 18, single (nev Reference perso Not in a subfami or 18, ever-marrie Reference perso Spouse of subfa Not in a subfami or a subfami or subfami or subfami	nolder er married): on of subfamily ed: on of subfamily mily reference persor ly ngle (never married): mily	n	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 Persons						
18 ye 10 = 11 = 12 = Grando Unde 23 = 24 = 25 =	Not in a subfaminars and over, exeference persons of subfaminars in a subfaminars, single (new Reference persons). The subfaminars a subfaminars, ever-marriers, ever-marri	ver-married: on of subfamily mily reference persor ily lder: er married): on of subfamily mily	n		identifier ian 15+ ed Forces dren 0 - 14	99	(1:3)			
26 = 27 = 28 = 29 = 18 yes 30 = 31 = 18 yes	Reference perso Spouse of subfa Not used Not in a subfami ears and over, sin	on of subfamily mily reference persor ily ngle (never married): on of a subfamily ily ver-married:	n	PARENT 1 100 (0 Presence of parents Values: 0 = Not in universe 1 = Both parents present 2 = Mother only present 3 = Father only present 4 = Neither parent present						
34 = <u>Other :</u> <u>Unde</u>	Not in a subfami relative of house r 18, single (nev	<u>eholder:</u> er married):	า	Universe: Famil		er 18 (excludes refe	rence person			
36 = 1 37 = <u>Unde</u> 38 = 39 = 40 = <u>18 ye</u> 41 =	Not in a subfaming 18, ever-marrie Reference person Spouse of subfaming Not in a subfaming ars and over, sing Reference person subfaming sub	ly reference person ily ed: on of subfamily mily reference person ily ngle (never married): on of a subfamily		PEAFEVER Did you ever servel values: -1 = Not 1 = Yes 2 = No Universe: A_AG	ve on active dut in universe	101 y in the U.S. Armed or equal to 17	(-1:2) Forces?			
18 ye 43 = 44 = 45 = In unrela 46 = R 47 = S 48 = C subfami Not in a 49 = N 50 = S	Not in a subfamiated subfamily: eference persor pouse of unrelatibild < 18, single ly reference persor family: lonfamily housel econdary indivication	ver-married: on of subfamily mily reference person ly on of unrelated subfam red subfamily reference (never married) of ur son	ily ce person	PEAFWHN1 2 103 When did you serve? Values: -1 = Not in universe						

Universe: PECERT1 = 1

Variable	Length	Position	Range	Variable	Length	Position	Range
PEAFWHN2	2	105	(-1:9)	PECERT3	2	115	(0:2)
When did you se	rve?	I				your job? Main Job	
2 = Augu 3 = May 4 = Vietr	ember 2001 or ust 1990 to Aug 1975 to July 19 nam Era (Augus	ust 2001 190 it 1964 to April 1975	5)	Values: -1 = No 1 = Yes 2 = No Universe: PECE	t in universe	which you last wor	ked?
6 = Kore	uary 1955 to Juary 1955 to Juary 1947 to Jury 1947 to Jury 1947 to Jury	950 to January 1955	5)	PEDISDRS	2	117	(-4:2)
	d War II (Decei ember 1941 or e	mber 1941 to Decer	mber 1946)	Doeshave diffi	culty dressing o	r bathing?	
Universe: PEAF		out not		Values: -1 = NIU 1 = Yes		· ·	
PEAFWHN3	2	107	(-1:9)	2 = No Universe: PRPI	FRTYP = 2		
When did you se	rve?			011110100. 1 111 1			
/alues: -1 = Not	in universe			PEDISEAR	2	119	(-1:2)
	ember 2001 or ust 1990 to Aug			Isdeaf or does	have serious	difficulty hearing?	
3 = May 4 = Vietr	1975 to July 19	90 st 1964 to April 1975	5)	Values: -1 = NIU 1 = Yes			
6 = Kore 7 = Janu	an War (July 19 ary 1947 to Jur	950 to January 1955	,	2 = No Universe: PRPI	ERTYP = 2		
	ember 1941 or e		,	PEDISEYE	2	121	(-1:2)
<i>57,11,10,100.</i> 1 <i>E7</i> (1)		1		Isblind or does Wearing glasses		difficulty seeing eve	en when
PEAFWHN4		109	(-1:9)	Values: -1 = NIU			
When did you se	rve?			1 = Yes 2 = No			
	ember 2001 or			Universe: PRPI	ERTYP = 2		
3 = May	ust 1990 to Aug 1975 to July 19 nam Era (Augus		5)	PEDISOUT	2	123	(-1:2)
5 = Febr 6 = Kore	uary 1955 to Ju	lly 1964 950 to January 1955				or emotional conditi ch as visiting a doc	
8 = Worl 9 = Nove	d War II (Decei ember 1941 or e	mber 1941 to Decer	mber 1946)	Values: -1 = NIU 1 = Yes			
<i>Univer</i> se: PEAF	EVER=I			2 = No Universe: PRPI	=RTYP = 2		
PECERT1	2	111	(0:2)				
		rofessional certifica	` '	PEDISPHY	2	125	(-1:2)
or industry licens /alues: -1 = Not				Doeshave seri	ious difficulty Wa	alking or climbing s	tairs?
1 = Yes 2 = No	iii diiiveise			Values: -1 = NIU 1 = Yes			
Universe: PRPE	RTYP = 02			2 = No Universe: PRPI	ERTYP = 2		
PECERT2	2	113	(0:2)				
	r certifications o	r licenses issued by	` ,				
Values: -1 = Not 1 = Yes 2 = No							
Z = NO Universe: DECE	DT1 _ 1						

Variable	Length	Position	Range	Variable	Length	Position	Range
PEDISREM	2	127	(-1:2)	PENATVTY	3	138	(-4:999
		or emotional cond		In what country we	ere you born?	1	
serious difficulty o decisions?	concentrating, i	remembering, or r	naking	Values: See Appe	ndix H.		
Values: -1 = NIU				Universe: All Pers			
1 = Yes							
2 = No				PEPAR1TYP	2	141	(-1:3
Universe: PRPEI	RTYP = 2			Demographics typ			(
PEFNTVTY	3	129	(-4:999)	Values: -1 = No P 1 = Biolog		nt	
In what country w	as your father	born?		2 = Step	jioui		
Values: See Appe	endix H.			3 = Adopt			
Universe: All Per				Universe: All Pers	sons		
PEHSPNON	1	132	(1:2)	PEPAR2TYP	2	143	(-1:3
			(1.2)	Demographics typ	e of Parent 2	(PEPAR2)	
Are you Spanish,	nispanic, or L	atti to ?		Values: -1 = No P	arent 2 preser	nt	
Values: 1 = Yes 2 = No				1 = Biolog	jical		
Universe: All Per	sons			2 = Step 3 = Adopt	ed		
				Universe: All Pers			
PEINUSYR	2	133	(0:25)				
			(0.23)	PERRP	2	145	(40:59
When did you cor		to stay?					(10.00
Values: 00 = NIU				Expanded relation	. •		
01 = Befo 02 = 1950				Values: 40 = Refe		with Relatives without Relatives	
03 = 196					osite Sex Spo		
04 = 1969 05 = 1970						narried Partner with	
06 = 197					osite Sex Unn e Sex Spouse	narried Partner with	out Relatives
07 = 1980						ried Partner with Re	latives
08 = 1983 09 = 1984						ied Partner without	Relatives
10 = 1986	6-1987			48 = Child 49 = Grar			
11 = 198				50 = Pare	nt		
12 = 1990 13 = 1990				51 = Brot		eference Person	
14 = 199				53 = Fost		CICICIOC I CIGOTI	
15 = 1990 16 = 1990						mate with Relatives	
17 = 200					semate/Room ner/Boarder v	mate without Relati vith Relatives	ves
18 = 2002 19 = 2004				57 = Rooi	mer/Boarder v	vithout Relatives	
19 = 200				58 = Othe Relatives	r Nonrelative	of Reference Perso	n with
21 = 2008	8-2009				r Nonrelative	of Reference Perso	n without
22 = 2010 23 = 2010				Relatives			
24 = 201	4-2015			Universe: All Pers	sons		
25 = 2010 $25 = 2010$							
25 = 2013 <i>Univer</i> se: All Per				PRCITSHP	1	147	(-4:5
JANUAG. AII FEI	00110			CITIZENSHIP GR	OUP	1	
PEMNTVTY	વ	135	(-4:999)	Values: 1 = Native			
			(-4.000)			or US outlying area	
In what country w	•	ו וווטעוו :			•	of US parent(s) t by naturalization	
Values: See Appe				,	n born, not a	•	
Universe: All Per					sons		

Variable ————————————————————————————————————	Length	Position	Range	Variable	Length	Position	Range
PRDASIAN	2	148	(-1:7)	PRDTRACE	2	153	(1:26
Detailed Asian Subgr	oup	I		Race		I	
Values: -1 = NIU 1 = Asian Inc 2 = Chinese 3 = Filipino 4 = Japanese 5 = Korean 6 = Vietname 7 = Other As Universe: PRDTRAC	e ese ian			04 = Asia 05 = Hav 06 = Wh 07 = Wh 08 = Wh 09 = Wh	ck only erican Indian, A an only waiian/Pacific I ite-Black ite-AI ite-Asian ite-HP	Alaskan Native only slander only (HP)	(AI)
				10 = Blad 11 = Blad			
PRDISFLG	2	150	(-1:2)	12 = Blad 13 = Al-A			
Does this person hav Values: -1 = NIU 1 = Yes 2 = No Universe: PRPERTY	·	ese disability conditions	s? 	17 = Wh 18 = Wh 19 = Wh		١	
PRDTHSP	1	152	(0:8)	21 = Wh 22 = Bla	ite-Asian-HP ck-Al-Asian		
Detailed Hispanic rec	ode	I			ite-Black-Al-As ite-Al-Asian-Hl		
Values: 0 = Not in un 1 = Mexican 2 = Puerto R 3 = Cuban	ican				er 3 race comber 4 or 5 race or 5 ra		
4 = Dominica 5 = Salvador 6 = Central A 7 = South Ar	an American, (d	exc. Salv)		PRPERTYP Type of person re	1 ecord recode	155	(-4:3
8 = Other His Universe: PEHSPNC	spanic				t civilian house t Armed Force		r
				SubTopic:	Allocation I	Flags	
				AXAGE	1	156	(0:4
				Allocation flag for	A_AGE		,
				Values: 0 =No ch 4=Alloca Universe: All Pe	ted		
				AXENRLW	1	157	(0:4
				AXENRLW Allocation flag for		157	(0.4
				_		ren or armed forces	
				4 = Alloc	ated		
				Universe: All Pe	rsons		
				AXFTPT		158	(0:4
				Allocation flag for			
				4 = Alloc	ated	ren or armed forces	
				Universe: All Pe	rsons		

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 <i>Universe:</i> All Persons			ue - no change nk - no change			
Universe. All Fersons		02 = Dor	n't know - no ch	0		
AXHSCOL 1 160	(0:4)		used - no chan ue to value	ge		
Allocation flag for A_HSCOL	(51.1)		nk to value n't know to value	<u> </u>		
Values: 0 = No change or children or armed forces		13 = Ref	used to value			
4 = Allocated			ue to longitudina nk to longitudina			
Universe: All Persons		22 = Dor	n't know to longi used to longitud	tudinal value		
		30 = Val	ue to allocated	value long		
AXSEX 1 161	(0:4)		nk to allocated to allocated to allocate or the control of the con	value long ated value long		
Allocationf flag for A_SEX		33 = Ref	used to allocate	ed value long		
Values: 0 = No change 4 = Allocated			ue to allocated and to allocated a			
Universe: All Persons			n't know to alloc used to allocate			
		50 = Val	ue to blank			
PXAFEVER 2 162	(0:53)		n't know to blani used to blank	k		
Allocation flag for PEAFEVER		Universe: PEAF				
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 50 = Value to blank 52 = Don't know to blank 53 = Refused to blank Universe: All Persons		Values: -1 = Not 00 = Not 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	Allocation flag for PECERT1 Values: -1 = Not in Universe for Certification Edit 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 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 45 = Don't know to allocated value 50 = Value to blank 52 = Don't know to blank 53 = Refused to blank			
		PXCERT2	2	168	(0:53	
		Allocation flag for	PECERT2			

Variable	Length	Position	Range	Variable	Length	Position	Range		
PXCERT3	2	170	(0:53)	PXDISEAR	2	176	(-1:53)		
Allocation flag for	or PECERT3	I		Allocation Flag		I			
Values: values	are the same as	PXCERT1		Values: -1 = Not					
Universe: All P	ersons				lue - no change ank - no change				
	_	l			n't know - no ch fused - no chan	•			
PXCOHAB	2	172	(-1:53)	10 = Va	lue to value	gc			
• ,	allocation flag for	PECOHAB			ank to value n't know to valu	е			
01 = BI 02 = DO 03 = Re 10 = Va 11 = BI 12 = DO 13 = Re 20 = Va 21 = BI 22 = DO 23 = Re 30 = Va 31 = BI 32 = DO 33 = Re 40 = Va 41 = BI 42 = DO 43 = Re 50 = Va 50 = Va	at allocated alue - no change alue - no change ank - no change on't know - no change alue to value ank to value alue to longitudin ank to longitudin ank to longitudin ank to allocated alue to blank on't know to blank afused to blank	ge al value al value tudinal value dinal value value long value long ated value long value long value value value		20 = Va 21 = Bla 22 = Do 23 = Re 30 = Va 31 = Bla 32 = Do 33 = Re 40 = Va 41 = Bla 42 = Do 43 = Re 50 = Va 52 = Do	fused to allocate lue to allocated ank to allocated n't know to allocate fused to allocate lue to blank n't know to blank fused to blank ersons	al value itudinal value dinal value value long value long sated value long value value long value value value k 178	(-1:53)		
Universe: All P	ersons			Universe: All Persons					
PXDISDRS	2	174	(-1:53)	PXDISOUT	2	180	(-1:53)		
Allocation Flag		ı		Allocation Flag		ı			
Values: Values Universe: All P	same as PXDIS ersons	EAR		Values: Values s Universe: All Pe		EAR			
				PXDISPHY Allocation Flag	2	182	(-1:53)		
				Values: Values s Universe: All Pe		EAR			
				PXDISREM	2	184	(-1:53)		
				Allocation Flag					
				Values: Values: Universe: All Pe		EAR			
				PXFNTVTY	2	186	(0:53)		
				Allocation flag fo	or PEFNTVTY				
				Values: Same a					
				Universe: All Pe	ersons				

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 fo	r PEMNTVTY	I	
Values: 00 = Not	allocated			Values: Same as	s PXNATVTY		
	k - no change			Universe: All Pe	ersons		
	't know - no ch ised - no chan	-					
	e to value	y c		DVMATVTV	2	106	(0.53)
11 = Blan	k to value			PXNATVTY	2	196	(0:53)
	t know to valu	Э		Allocation flag fo	r PENATVTY		
	ised to value e to longitudin	al value		Values: 00 = No	t allocated		
	k to longitudin				nk - no change		
22 = Don'	t know to long	tudinal value			n't know - no ch	•	
	ised to longitud				fused - no chan lue to value	ge	
	e to allocated k to allocated				nk to value		
		ated value long			n't know to valu	е	
	ised to allocate				fused to value	al value	
	e to allocated				lue to longitudin ink to longitudin		
	k to allocated t know to alloc				n't know to long		
	ised to allocate			23 = Re	fused to longitud	dinal value	
	e to blank				ue to allocated	0	
	t know to blan	k			ink to allocated	value long cated value long	
	ised to blank				fused to allocate	0	
Universe: All Pers	sons			40 = Val	ue to allocated	value	
					nk to allocated		
PXINUSYR	2	190	(0:53)		n't know to alloc fused to allocate		
Allocation flag for	PFINUSYR		, ,		lue to blank	ed value	
<u>-</u>					n't know to blan	k	
Values: Same as Universe: All Pers				Universe: All Pe	fused to blank		
Universe. All Pers	SONS			Universe. All Pe	ersons		
PXMARITL	2	192	(-4:53)	PXPAR1	2	198	(-1:53)
Allocation flag for	PEMARITL	1		Demographics A	Allocation flag fo	r PEPAR1	
Values: -1 = Not a				Values: 00 = No			
	e - no change				ink - no change		
	lk - no change 't know - no ch	ange			n't know - no ch fused - no chan	•	
	ised - no chan	•			lue to value	gc	
	e to value				nk to value		
	k to value	_			n't know to value	е	
	t know to value ised to value	9			fused to value lue to longitudin	al value	
	e to longitudin	al value			ink to longitudin		
	k to longitudin				n't know to long		
	t know to long				fused to longitud		
	ised to longitud				ue to allocated	•	
	e to allocated k to allocated				ink to allocated	value long cated value long	
		ated value long		_	fused to allocate		
33 = Refu	ised to allocate	ed value long		40 = Val	ue to allocated	value	
	e to allocated				nk to allocated		
	k to allocated				n't know to alloc		
	t know to alloc used to allocate				fused to allocate lue to blank	zu valu e	
	e to blank	Ja valao			n't know to blan	k	
52 = Don'	t know to blan	k			fused to blank		
53 = Refu	ised to blank			Universe: All Pe	ersons		

Variable	Length	Position	Range	Variable	Length	Position	Range	
PXPAR1TYP	2	200	(-1:53)	PXRRP	2	208	(-4:53	
Allocation flag for	PEPAR2TYP	1		Allocation flag	for PERRP			
<i>Values:</i> Same as <i>Universe:</i> All Per					t allocated alue - no change ank - no change			
PXPAR2 Allocation flag for Values: Same as Universe: All Per	PXPAR1	202	(-1:53)	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				
PXPAR2TYP Allocation flag for Values: Same as Universe: All Per	PXPAR1	204	(-1:53)	22 = Do 23 = Re 30 = Va 31 = Bl 32 = Do				
02 = Don 03 = Refu 10 = Valu 11 = Blar	allocated nk - no change 't know - no ch used - no chan ue to value nk to value	ange ge	(0:53)	42 = Do 43 = Re 50 = Va 52 = Do 53 = Re <i>Universe:</i> All po	on't know to allocefused to allocate lue to blank on't know to blank efused to blank ersons	eated value ed value k		
13 = Refu	't know to value used to value			SubTopic:		r Force Items		
21 = Blar 22 = Don 23 = Refu 30 = Valu 31 = Blar 32 = Don 33 = Refu	ue to longitudin k to longitudin k to longitudin t know to longitused to longitude to allocated t know to allocated t know to allocated to allocated to allocated to allocated to allocated to allocated to allocated	al value itudinal value dinal value value long value long ated value long ed value long		Values: -1 = No 00 = Ch	did work last w t in universe nildren and Arme Number of hrs	•	(-1:99	
41 = Blar 42 = Don 43 = Refu	nk to allocated hit know to allocused to allocated to allocated to blank	value ated value		A_MJIND Major industry o		212	(-1:14	
	't know to blani used to blank sons	k		1 = Agr 2 = Min 3 = Cor 4 = Mai 5 = Wh 6 = Tra 7 = Info 8 = Fina 9 = Pro 10 = Ec 11 = Le 12 = Ot 13 = Pu		ifishing, and hunting if trade utilities siness services ealth services ality		

Universe: CLSWKR = 1-7

		Position	Range	Variable	Length	Position	Range
A_MJOCC	2	214	(-1:11)	PRDISC	1	228	(0:3
Major occupation reco	de	I		Discouraged wor	ker recode		
2 = Professio 3 = Service o 4 = Sales and 5 = Office and	ent, busing nal and releccupations related of dadministr	ess, and financial ated occupations ccupations ative support occu	upations				
7 = Construct 8 = Installatio 9 = Productio	ion and ex n, mainten n occupation rtation and forces	d forestry occupation occupation ance, and repair of ons I material moving of the occupancy of the occupancy of the occupancy of the occupancy occ	ns occupations		1 aployment loser/on layoff er job loser	229	(0:6
PEABSRSN	2	216	(0:14)	4 = Job I 5 = Re-e	entrant	ed	
What was the main re	asonwas	absent from work	k last week?	6 = New Universe: All Pe			
Values: 0 = NIU 2 = Slack wor 4 = Vacation/	personal d			SubTopic:		ings Items	
6 = Child care	problems	·		A_GRSWK	4	230	(0:2885)
7 = Other fam 8 = Maternity, 9 = Labor dis, 10 = Weather 11 = School/t 12 = Civic/mil 13 = Does no 14 = Other (s	paternity le pute affected journing itary duty t work in the pecify)	eave		deductions, subj of item 25a times present. Values: 0000 = N	ect to topcoding tem 25c or the lot in universe 85 = Dollar amo	per week at this jol g, the higher of eith e actual item 25d e or children or Arme ount	er the amount ntry will be
Universe: PEMLR = 2	2						
PEIO1COW	2	218	(-4:11)	A_HERNTF	1	234	(0:1)
Individual class of wor	ker on first	l t job.	,	Current earnings	- Hourly pay T	opcoded flag	
Values: 0 = NIU 1 = Governme 2 = Governme	ent-state			Values: 0 = Not t 1 = Topo Universe: All Pe	coded		
3 = Governm 4 = Private, fo 5 = Private, n 6 = Self-empl	or profit onprofit	rnorated		A_HRLYWK	1		(0:2)
7 = Self-empl 8 = Without p Universe: All Persons	oyed, unin ay	•		1 = Yes	•	hildren and Armed	Forces
				2 = No Universe: PRER	FI G=1		
PEIOIND	4	220	(0:9999)	Onverse. Then	ALLO-1		
ndustry		ı		A_HRSPAY	4	236	(0:9999)
Values: 0 = Not in uni		nildren of legal codes		How much does	earn per hou	ır?	
Universe: CLSWKR =		or legal codes		0001-999	99 = Entry (2 in	or children and Arm nplied decimal plac	
PEIOOCC	4	224	(-1:9999)	Universe: A_HR	LYVVK=1		
		I	• ,				

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	flag	I		Full/time labor fo	rce		
Values: 0 = Not ea 1 = Earnir	arnings eligible ngs eligible	e		Values: 0 = Not i 1 = In ur		hildren and Armed	Forces
Universe: All Pers	sons			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 al 1 = Alloca Universe: PRERE	ated				king job, not at wor	k	
SubTopic: L	abor Force	e Person Recodes	3	4 = Uner 7 = Nilf	mployed, lookir mployed, on lay		
A_CIVLF	1	242	(0:1)	Universe: All Pe	rsons		
Civilian labor force			(0)	A NU. EL 1	4	254	(4.7)
Values: 0 = Not in 1 = In univ		hildren and Armed Fo	orces	A_NLFLJ When did last either full-	1 work for pay at e or part-time		(-1:7) business,
Universe: All Pers	sons				•	hildren and Armed	Forces
A_CLSWKR	1	243	(0:8)	3 = More	in a past 12 mo than 12 montler worked		
Class of worker		I		Universe: PEML			
1 = Privat 2 = Feder 3 = State 4 = Local 5 = Self-e	e al government government government mployed-incolumployed-not in the pay	rporated	orces	Values: 0 = Not i 1 = Yes 2 = No	•	252 for any of the time of children and Armed	
	R=1-3 or (PEM months)	LR=4-7 and person v	vorked in the	Universe: PEML	R = 2		
		I		A_UNCOV	1	253	(0:2)
A_DTIND Detailed industry r		244	(0:52)	On this job, is contract?	covered by a u	nion or employee a	association
See Appendix A fo	•			Values: 0 = Not i 1 = Yes	n universe or c	hildren and Armed	Forces
Universe: A CLS		hildren or Armed For	ces	2 = No			
				Universe: A_UN	MEM=2		
A_DTOCC	2	246	(0:23)	A LINIMENA	1	254	(0:2)
Detailed occupation See Appendix B for		codes		A_UNMEM On this job, is association simil	a member of a	labor union or of a	` ,
Values: 00 =Not in Universe: A_CLS		children or Armed Fo	orces			hildren and Armed	Forces
A_EXPLF	1	248	(0:2)	Universe: PRER	ELG=1		
Experienced labor	force employi	ment status					
Values: 0 = Not in 1 = Emplo 2 = Unem	oyed	abor force					
Universe: PEMI F							

Variable	Length	Position	Range	Variable	Length	Position	Range	
A_UNTYPE	1	255	(0:5)	A_WHYABS	1	262	(0:8)	
Reason for unempl	loyment	ı		Why was abse	nt from work la	st week?		
	ser - on layoff job loser aver trant ntrant	nildren and Armed I	Forces	Values: 0 = Not in universe or children and Armed Fo 1 = Own illness 2 = On vacation 3 = Bad weather 4 = Labor dispute 8 = Other Universe: PEMLR=2				
A_USLFT	1	256	(0:2)	A_WKSCH	1	263	(0:4)	
Does usually wo	ork 35 hrs or n	nore a week at this	job?	Labor force by tim	ne worked or lo	est		
Values: 0 = Not in 1 = Yes 2 = No Universe: A_HRS		nildren and Armed I	Forces	3 = Unen		FT		
A LICI LIDE	2	257	(-4:99)	Universe: All Per	sons			
A_USLHRS How many hrs per			, ,			T		
Values: -4 = Hours -1 = Not in 00 = None 01-99 = Er	s vary n universe e, no hours	usually work at	uns job :	A_WKSLK Duration of unem Values: 000 = NII 001-999	J, Children or A		(0:99)	
Universe: All Pers	ons			Universe: PEMLI	R=3 or 4			
A_WANTJB	1	259	(0:2)	A_WKSTAT	1	267	(0:7)	
Does want a reg	jular job now,	either full or part-tir	me?	Full/part-time stat	us			
Values: 0 = Not in 1 = Yes 2 = No Universe: PEMLR		nildren and Armed I	Forces	2 = Full-t 3 = Part-t 4 = Part-t	n labor force time schedules time for econor time for non-ec	mic reasons, usua	usually PT	
A_WERNTF	1	260	(0:1)		time for econor oployed FT	mic reasons, usua	ally PT	
Current earnings -			(0.1)		nployed PT			
Values: 0 = Not top	pcoded	opcoded hag		Universe: All Per	sons			
1 = Topcoo				PEHRUSLT	3	268	(-4:198)	
	- 			Hours usually wor	rked last week	•		
A_WHENLJ	1	261	(0:5)		- adult civilian			
When did last we			_		J - children or f of hours	Armed Forces or	no hours	
1 = In last 2 = More t	universe or cl 12 months han 12 month worked at all	nildren and Armed las ago	-orces	Universe: All Per	sons			
Universe: PEMLR								

Variable	Length	Position	Range	Variable	Length	Position	Range
PEMLR	1	271	(0:7)	PRWKSTAT	2	276	(0:12
Major labor force	e recode	ı		Full/part-time wor	k status		
2 = Em 3 = Une 4 = Une 5 = Not 6 = Not	oloyed - at work oloyed - absent employed - on la employed - looki in labor force - i in labor force - o in labor force - o	ng retired disabled		02 = FT 03 = PT 04 = PT 05 = Not 06 = PT 07 = PT 08 = FT	in labor force hours (35+), us for economic refor non-econor at work, usual hrs, usually PT hrs, usually PT hours, usually	easons, usually F1 nic reasons, usual	lly FT sons c easons
PRCOW1 Class of worker	1 recode-job 1	272	(0:6)	10 = Not 11 = Une	at work, usual employed FT employed PT		
Values: 0 = NIU	•			Olliverse. All Fe	150115		
1 = Fed 2 = Stat	eral govt e govt			SubTopic:	Allocation I	Flags	
3 = Loc 4 = Priv	aı govt ate (incl. self-en	nployed incorp.)		AXCLSWKR	1	278	(0:4
	-employed, unin	corp.		Allocation flag for	A_CLSWKR		
Universe: All Pe				Values: 0 = No c 4 = Alloc		en or armed force	s
PRNLFSCH	1	273	(0:2)	Universe: All Pe	rsons		
		in school or not in	` ,	AXHRLYWK	1	279	(0:4
Values: 0 = NIU	. ,			Allocation flag for		219	(0.4)
1 = In s 2 = Not	chool in school			•		en or armed force	9
Universe: All Pe				4 = Alloc		on or annou lord	•
				Universe: All Pe	rsons		
PRPTREA	2	274	(0:23)	AXHRS	1	280	(0.4
Detailed reason	for part-time			Allocation flag for	1 · A LIDS	280	(0:4)
	ally FT - slack v	ork/business condit	ions	Values: 0 = No c	hange or childr	en or armed force	s
3 = Usu		rted/ended during w	eek	4 = Alloc Universe: All Pe			
5 = Usu 6 = Usu	ally FT - own illr ally FT - holiday	n/personal day ness/injury/medical a (religious or legal)	appt	AXLFSR	1	281	(0:4
	ally FT - child ca ally FT - other fa	are problems am/pers obligations		Allocation flag for	· A_LFSR		
10 = Us	ally FT - labor d	er affected job		Values: 0 = No c	•	en or armed force	S
12 = Us	ually FT - schoo ually FT - civic/r ually FT - other	nilitary duty		Universe: All Pe			
14 = Us 15 = Us	ually PT - slack ually PT - PT co	work/business cond ould only find PT wo		AXNLFLJ	1	282	(0:4
	ually PT - seaso ually PT - child			Allocation flag for	· A_NLFLJ	ı	
18 = Us 19 = Us	ually PT - other ually PT - health	fam/pers obligations n/medical limitations		Values: 0 = No c 4 = Alloc		en or armed force	s
21 = Us 22 = Us	ually PT - worky	d/social security limi	t on earnings	Universe: All Pe	rsons		
23 = Us	ually PT - other time workers						

Variable Length Position	Range	Variable	Length	Position	Range
AXPAYABS 1 283	(0:4)	PXSPOUSE	2	291	(-4:53
Allocation flag for A_PAYABS		Allocation flag for	or PESPOUSE	I	
Values: 0 = No change or children or armed forces 4 = Allocated		Values: -1 = Not			
Universe: All Persons			ue - no change nk - no change		
			n't know - no ch fused - no chan	•	
AXUNCOV 1 284	(0:4)	10 = Val	ue to value	90	
Allocation flag for A_UNCOV		12 = Doi	nk to value n't know to value	Э	
Values: 0 = No change or children or armed forces			fused to value ue to longitudin	al value	
4 = Allocated Universe: All Persons		21 = Bla	nk to longitudin	al value	
Jiliverse. All Feisons		23 = Ref	n't know to long fused to longitud	dinal value	
AXUNMEM 1 285	(0:4)		ue to allocated nk to allocated		
Allocation flag for AXUNMEM	(51.1)	32 = Doi	n't know to alloc	ated value long	
Values: 0 = No change or children or armed forces		40 = Val	fused to allocate ue to allocated	value	
4 = Allocated			nk to allocated n't know to alloc		
Universe: All Persons		43 = Rei	fused to allocate ue to blank		
AXUSLHRS 1 286	(0:4)	52 = Do	n't know to blan	k	
Allocation flag for AXUSLHRS	(0.4)	53 = Ref <i>Universe:</i> A MA	fused to blank		
Values: 0 = No change or children or armed forces		Offiverse. A_IVIA	ARTIL=1 OF Z		
4 = Allocated		Topic: Work	Experience		
Universe: All Persons		SubTopic:	-		
AXWHYABS 1 287	(0:4)	CLWK	1	293	(0:5
Allocation flag for AXWHYABS		LONGEST JOB	CLASS OF WO	RKER (RECODE)	
Values: 0 = No change or children or armed forces		Values: 0 = NIU			
4 = Allocated Universe: All Persons		1 = PRI\ 2 = GO\	/ATE /ERNMENT		
Onverse. All Fersons			F-EMPLOYED HOUT PAY		
PRCITFLG 2 288	(0:53)		ER WORKED		
Allocation flag for PRCITSHP	,	Universe: All Pe	rsons aged 15+		
Values: 00 = Value - no change		5451155			(0.4
10 = Value to value 21 = Blank to longitudinal value		EARNER EARNER STATU	1	294	(0:2
40 = Value to allocated value 41 = Blank to allocated value			JS RECODE		
Universe: All persons		Values: 0 = NIU 1 = EAR	NER		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			IEARNER		
PRHERNAL 1 290	(0:1)	Universe: All Pe	rsons aged 15+	•	
Allocation flag for A_HRSPAY		HRCHECK	1	295	(0:2
Values: 0 = Not allocated			•	of hours in item 41 is?	(0.2
1 = Allocated		Values: 0 = niu			
Universe: All Persons		1 = part			
		2 = full ti Universe: WKS			

Variable	Length	Position	Range	Variable	Length	Position	Range
HRSWK	2	296	(0:99)	LOSEWKS	1	307	(0:2)
n the weeks that . week?	worked how	may hours did ı	usually work per	Did lose any fu from a job or lost		rk in 20 because v	was on layoff
Values: 0 = niu	· 00 – 00 bo	uro pluo		Values: 0 = niu			
1 = 1 nour <i>Univer</i> se: WKSW	· 99 = 99 ho ORK > 0	ours plus		1 = yes 2 = no	i		
				Universe: WKS\	NORK = 50 or	51	
INDUSTRY	4	298	(0:9999)	NOTAR	٠	000	(0.0
Industry of longest	job last year.	See Appendix A f	or values.	NOEMP	1 tions whore this		(0:6
<i>Values:</i> 0 = niu	industry code	<u>.</u>				s employer operate ork for's employe	
Universe: WKSW	•	7		Values: 0 = niu 1 = unde	or 10		
				2 = 10 -	24		
LJCW	1	302	(0:7)	3 = 25 - 4 = 100			
longest job class o	f worker	I		5 = 500			
Values: 0 = niu				6 = 1000 Universe: WKS\			
1 = private 2 = federa							
3 = state 4 = local				NWLKWK	2	309	(0:52)
5 = self er	nployed incorp			How may differer	nt weeks was	. looking for work o	r on layoff?
6 = self er 7 = withou		oorated, no or farm	1	Values: 0 = niu			
Universe: WKSW	ORK > 0			1 = 1 we Universe: NWL0	eek 52 = 52 OOK = 1	weeks	
				Onverse. NVEC	JOIN = 1		
LKNONE	1	303	(0:1)	NWLOOK	1	311	(0:2)
	ning (52 minus	n item 33) weeks i s entry in item 33) i n a job?		Even though of find a job or on la		20 did spend and	time trying to
Values: 0 = niu		,		Values: 0 = niu			
	•	or work or on layof	f	1 = yes 2 = no			
Universe: WKSW	ORK = 1-51			Universe: WOR	KYN = 2		
LKSTRCH	1	304	(0:3)				(
Were the (entry in	item 36) week	। ks was looking fo	or work (or on	OCCUP	4		(0:9999)
layoff), all in one s		_		·		ear. See Appendix	B for values.
Values: 0 = niu 1 = yes,	1 stretch			<i>Values:</i> 0 = niu 1-9999 =	; = occupation o	code	
2 = no, 2		6		Universe: WKS\	WORK > 0		
Universe: Entry in	•	3					
				PHMEMPRS	1	316	(0:3)
LKWEEKS	2	305	(0:51)	For how many er same time, only		work in 20? if mo employer.	ore than one at
In how many of the layoff from a job?	e remaining w	eeks was looking	g for work or on	Values: 0 = niu		1 7	
Values: 0 = niu					employer employers		
1 = 01 w	eeks 51 =	51 weeks		3 = 3 or	more employe	rs	
Universe: WKSW	ORK = 1-51			Universe: WKS\	WORK > 0		
				POCCU2	2	317	(0:53)
				OCCUP. OF LO	NGEST JOB B	Y DETAILED GRO	JPS
				Values: See App	endix B for val	ues and descriptior	ıs
				Universe: WKS\			

Variable	Length	Position	Range	Variable	Length	Position	Range
PTRSN	1	319	(0:4)	WECLW	1	325	(0:9
	ain reason wo	orked less than 35	5 hours per	PERSONS 15+ -	- LONGEST JO	B CLASS OF WORKER	}
	r			2 = SEL 3 = UNP <u>NONAG</u> 4 = PRIV	I <u>LTURE:</u> BE AND SALAF F-EMPLOYED AID <u>RICULTURE:</u> /ATE HOUSEH	RY	
DTWEEKS	0	220	(0.50)	6 = GO\	ER PRIVATE ERNMENT F-EMPLOYED		
PTWEEKS How many week	2 s did work les	320 ss than 35 hours i	(0:52) n 20?	8 = UNP			
Values: 0 = niu 1 = 1 we	ek 52 = 52 w	eeks		Universe: All Pe		+	
Universe: PTYN	=1 or HRCHEC	K=1		WEIND	2	326	(0:23
PTYN	1	322	(0:2)	IND. OF LONGE	ST JOB BY DE	TAILED GROUPS	,
Did work less (exclue time off v	than 35 hours fo	l or at least one we	` '	Values: 0 = NIU See App Universe: All Pe	endix A for value		
sickness.) Values: 0 = niu 1 = yes 2 = no Universe: HRCH	HECK = 2			WELKNW WEEKS LOOKIN	1	328	(0:7
in the remaining Values: 0 = niu 1 = ill or 2 = takir 3 = goin	weeks of 20? disabled g care of home g to school	323 as not working or	(0:6) looking for work	2 = 1 TC 3 = 5 TC 4 = 15 T 5 = 27 T 6 = 40 C	0 4 WEEKS LO 0 14 WEEKS LO O 26 WEEKS I O 39 WEEKS I PR MORE WEE RKERS WHOS	DOKING LOOKING LOOKING KS LOOKING E ENTRIES	
4 = retire 5 = no w 6 = othe	ork available			WEMIND	2	329	(0:15
Universe: Sum		SWORK and LKV	VEEKS add to a	IND. OF LONGE Values: 0 = NIU	ST JOB BY MA	AJOR IND. GROUPS	
DONNOTW	4	204	(0.0)	See App Universe: All Pe	endix A for vlau		
RSNNOTW What was the magnetic magnetic statement was the magnetic statement with the m	1 ain reason did	324 d not work in 20	(0:6)	Oniverse. All Le	isons aged 15		
Values: 0 = niu	an rouson un	2 110t WOIK III 20	•	WEMOCG	2	331	(0:24
	r disabled ed			OCCUP. OF LON	NGEST JOB B	Y MAJOR GROUPS	
3 = taki 4 = goir	ng care of home ng to school ld not find work	•			endix B for val		
5 = cou 6 = othe				Universe: All Pe	rsons aged 15-	-	

Variable	Length	Position	Range	Variable	Length	Position	Range
WEUEMP	1	333	(0:9)	WKSWORK	2	338	(0:52)
PART YEAR W	ORKER WEEKS	RECODE LOOKING				did work even fo	or a few hours?
Values: 0 = NIU 1 = NO				(include paid vac Values: 0 = niu	alion and sick i	eave as work.)	
2 = 1 Te	O 4 WEEKS			1 = 1 we	ek 52 = 52 v		
4 = 11	O 10 WEEKS TO 14 WEEKS			Universe: Perso	ns 15+ with W	ORKYN = 1	
6 = 27	TO 26 WEEKS TO 39 WEEKS OR MORE WEE	ve .		WORKYN	1	340	(0:2
8 = FUL	L YEAR WORK			Did work at a j	ob or business	at any time during	20?
	NWORKER ersons aged 15+			Values: 0 = niu 1 = yes			
				2 = no			
WEWKRS	1	334	(0:5)	Universe: All Pe	rsons aged 15+	+	
WEEKS WORK	ED RECODE	1		WRK CK	1	341	(0:2)
Values: 0 = NIU	I 'EAR WORKER:			_	recode, includ	ing temporary and	` ′
1 = FUI	_L TIME			Values: 0 = niu	·		•
	RT TIME <u>YEAR WORKER</u>	<u>.</u>		1 = yes 2 = no			
	LL TIME RT TIME			Universe: All pe	rsons 15+		
	NWORKER						
Universe: All Pe	ersons aged 15+			WTEMP	1	342	(0:2
WEXP	2	335	(0:13)	Did do any ten few days during 2		ne, or seasonal wo	rk even for a
WORKED FULL	_/PART TIME RE	CODE		Values: 0 = niu			
Values: 00 = NI				1 = yes 2 = no			
<u>FULL T</u> 01 = 50	TME: TO 52 WEEKS			Universe: WOR	KYN = 2		
	TO 49 WEEKS TO 47 WEEKS			Cu.h.Tonio.	Allogation I	71	
04 = 27	TO 39 WEEKS			-	Allocation F	1	
06 = 13	TO 26 WEEKS WEEKS OR LE	SS WORKED		I_HRCHK	1	343	(0:9)
<u>PART 1</u> 07 = 50	<u>FIME:</u> TO 52 WEEKS			Allocation flag fo			
08 = 48	TO 49 WEEKS TO 47 WEEKS			Values: 0 = No c	•		
10 = 27	TO 39 WEEKS			9 = Full	record imputation	on (FL_665 ≠ 1)	
	TO 26 WEEKS WEEKS OR LE	SS		Universe: HRCF	łK > 0		
	ONWORKER ersons aged 15+			I_HRSWK	1	344	(0:9)
Olliverse. All F	ersoris ageu 15+			Allocation flag fo			(515)
WKCHECK	1	337	(0:3)	Values: 0 = No c			
Interviewer chec	ck item - number	of weeks in item 34		1 = Alloc 9 = Full		on (FL_665 ≠ 1)	
Values: 0 = niu				Universe: HRSV	•	. (
2 = 50	49 weeks 1-51 weeks					1	
3 = 52		ODKVN 1		I_INDUS	1	345	(0:9)
Oniverse. Pers	ons 15+ with Wo	JULI IN = 1		Allocation flag fo	r INDUS		
				Values: 0 = No c			
						on (FL_665 ≠ 1)	
				Universe: WKS\	WRK > 0		

Variable	Length	Position	Range	Variable	Length Position	Range
I_LJCW	1	346	(0:9)	I_OCCUP	1 353	(0:9
Allocation flag fo	or LJCW			Allocation flag for	or OCCUP	
Values: 0 = No o 1 = Allo 9 = Full Universe: LJCV	cated record imputati	on (FL_665 ≠ 1)		Values: 0 = No 1 = Allo 9 = Full Universe: WKS	cated record imputation (FL_665 ≠ 1)	
I_LKSTR	1	347	(0:9)	I_PHMEMP	1 354	(0:9
 Allocation flag for 	or LKSTR		` ,	Allocation flag for	or PHMEMP	
Values: 0 = No o 1 = Allo 9 = Full Universe: LKST	cated record imputati	on (FL_665 ≠ 1)		Values: 0 = No 1 = Allo 9 = Full Universe: PHM	cated record imputation (FL_665 ≠ 1)	
I_LKWEEK	1	348	(0:9)	I_PTRSN	1 355	(0:9)
Allocation flag fo	or LKWEEK			Allocation flag for	or PTRSN	
Values: 0 = No of 1 = Allo 9 = Full Universe: LKW	cated record imputati	on (FL_665 ≠ 1)		Values: 0 = No 1 = Allo 9 = Full Universe: PTRS	cated record imputation (FL_665 ≠ 1)	
I_LOSEWK	1	349	(0:9)	I_PTWKS	1 356	(0:9)
Allocation flag fo	or LOSEWK			Allocation flag for	or PTWKS	
Values: 0 = No o 1 = Allo 9 = Full Universe: LOSE	cated record imputati	on (FL_665 ≠ 1)		Values: 0 = No of 1 = Allo 9 = Full Universe: PTW	cated record imputation (FL_665 ≠ 1)	
I_NOEMP	1	350	(0:9)	I_PTYN	1 357	(0:9
Allocation flag fo	or NOEMP	ı		Allocation flag for	or PTYN	
Values: 0 = No o 1 = Allo 9 = Full Universe: NOEI	cated record imputati	on (FL_665 ≠ 1)		Values: 0 = No 1 = Allo 9 = Full Universe: PTYN	cated record imputation (FL_665 ≠ 1)	
I_NWLKWK	1	351	(0:9)	I_PYRSN	1 358	(0:9)
Allocation flag fo	or NWLKWK			Allocation flag for	or PYRSN	
Values: 0 = No o 1 = Allo 9 = Full Universe: NWL	cated record imputati	on (FL_665 ≠ 1)		Values: 0 = No of 1 = Allo 9 = Full Universe: PYRS	cated record imputation (FL_665 ≠ 1)	
I_NWLOOK	1	352	(0:9)	I_RSNNOT	1 359	(0:9)
Allocation flag fo	or NWLOOK	I		Allocation flag for	or RSNNOT	
	cated record imputati	on (FL_665 ≠ 1)			cated record imputation (FL_665 ≠ 1)	
Universe: NWL	OOK > 0			Universe: RSNI	NO1 > 0	

Variable	Length	Position	Range	Variable	Length	Position	Range
_wкснк	1	360	(0:9)	ERN_VAL	7	366	(-999999:9999999
Allocation flag for	WKCHK	1		How much did ea	arn from this	employer bef	ore deductions in
Values: 0 = No c	•			20? what was n expenses during 20		rom this busir	ness/ farm after
1 = Alloc 9 = Full r		on (FL_665 ≠ 1)		Values: 0 = none o	r NIU		
Universe: WKCH	•	,		-9,999 - 9,9 <i>Universe:</i> ERN YN		ages & self-ei	mployment
		1		Omvoice. Little_11			
I_WKSWK	1	361	(0:9)	ERN_YN	1	373	(0:2
Allocation flag for							business/ farm after
Values: 0 = No cl 1 = Alloc				expenses from long Values: 0 = niu	jest job durin	ig 20 ?	
		on (FL_665 ≠ 1)		1 = yes			
Universe: WKSV	٧K			2 = no	OD W.T		
I WODKW	4	200	(0.0)	Universe: WORKY	N=1 OR W I	EMP=1	
I_WORKYN Allocation flag for	1 ·WORK VN	362	(0:9)	FRM_VAL	7	374	(-999999:999999
Values: 0 = No c	_				-employmen	t earnings fro	m secondary source
1 = Alloc	ated			Values: 0 = none o		J	,
		on (FL_665 ≠ 1)		-999999-99	99999 = farm	self employn	nent
Universe: All per	SONS 15+			Universe: FRMOTI	R = 1		
I_WTEMP	1	363	(0:9)	FRMOTR	1	381	(0:2
Allocation flag for	WTEMP			receiving farm self-	employment	from seconda	ary source
Values: 0 = No cl				Values: 0 = niu			
1 = Alloc 9 = Full r		on (FL_665 ≠ 1)		1 = yes 2 = no			
Universe:				Universe: ERN_O	ΓR = 1		
Topic: Incom	e			FRSE_VAL	7	382	(-9999999:9999999
SubTopic:	Earnings			total amount of farm			
ERN_OTR	1	364	(0:2)	amounts in ern-val, Values: 0 = none o		s, and irse-va	1)
wage and salary	money earned	from other work, y/n		-9999999-9	9999999 = fa	rm self emplo	yment
Values: 0 = niu				Universe: ERN_YN	N=1 or FRMC	TR=1	
1 = yes 2 = no						1	
Universe: All per	sons aged 15+			FRSE_YN	. 1		(0:2
<u>.</u>				receiving any farm	self-employn	nent	
ERN_SRCE	1	365	(0:4)	<i>Values:</i> 0= Niu 1= Yes			
source of earning	s from longest	job		2= No			
Values: 0 = niu				Universe: ERN_YN	N=1 or FRMC) I K=1	
	and salary employment			DEADNIVAL	0	300	(_00000-00000000
	self employme	nt		PEARNVAL	8 ngs	390	(-99999:99999999
4 = WITHC	. ,			total persons earnir	ıyə		
	1			Values: 0 = none;			
Universe: ERN_					mt = income nt = income	(loss);	

Variable	Length	Position	Range	Variable	Length	Position	Range
SE_VAL	6	398	(-99999:999999)	WSAL_YN	1	428	(0:2)
amount of own busecondary source		ployment earnir	ngs from	receiving wage a	nd salary earni	ngs	
<i>Values:</i> 0 = none -99999-9		ousiness self em	ployment	Values: 0 = niu 1 = yes 2 = no			
Universe: SEOT	R = 1			Universe: ERN_	YN=1 or WAGI	EOTR=1	
SEMP_VAL	7	404	(-999999:999999)	SubTopic:	Other Incon	ıe	
total own busines in ern-val, if ern-s			ombined amounts	ANN_VAL	6	429	(-1:999999)
Values: 0 = none		n business self e	employment	Retirement incom	ne, annuities ar	nount	
Universe: ERN_					9 = dollar amou	ınt	
SEMP_YN	1	411	(0:2)	Universe: ANN_	YN = 1		
receiving own bus	siness self-emp	oloyment, y/n	, ,	ANN_YN	1	435	(0:2)
Values: 0 = niu				Retirement incom	ne, annuities, y	/n	
1 = yes 2 = no Universe: ERN_	YN=1 or SFOT	'R=1		Values: 0 = niu 1 = yes 2 = no			
	111-1 01 0201			Universe: All Pe	rsons aged 15-	-	
SEOTR	1	412	(0:2)				
	siness self-emp	oloyment earning	gs from secondary	CAP_VAL	6	436	(0:999999
source, y/n Values: 0 = niu				capital gains valu	e	•	
1 = yes 2 = no				Values: 0 = none 1-999999	or niu 9 = captial gain	s amount	
Universe: ERN_0	OTR = 1			Universe: CAP_	YN = 1		
WAGEOTR	1	413	(0:2)	CAP_YN	1	442	(0:2)
receiving wage a	nd salary earni	ngs from other e	mployers, y/n	Yes/no answer to stock or mutual fu			rom your shares of p_yn).
Values: 0 = niu 1 = yes 2 = no				Values: 0 = niu 1 = yes 2 = no			
Universe: ERN_	OTR = 1			Universe: DIV_Y	′N = 1		
WS_VAL	7	414	(0:999999)	DBTN_VAL	7	443	(0000000:99999999
amount of wage a	and salary earn	ings from other	employers	Total amount of r			•
Values: 0 = none	or niu; 99 = wage and	salary		dst_val2)		butions received	u (usi_vari +
Universe: ERN_0	•	ou.u.y		Values: 0 = none 1-999999	99 = dollar amo	ount	
				Universe: DST_\	VAL1>0 OR D	ST_VAL2>0	
WSAL_VAL		421	(0:999999)	DIS CS		450	(0.0
total wage and sa ern-srce=1, and v	, ,	combined amou	nts in ern-val, if	DIS_CS Who in this house	1 ehold retired or		(0:2 alth reasons?
	99 = wage and	•		Values: 0 = niu 1 = yes		•	
Universe: ERN_	YN=1 or WAGE	=OTR=1		2 = no	=		
				Universe: All Per	rsons aged 15-	+	

	Length	Position	Range	Variable	Length	Position	Range
DIS_HP	1	451	(0:2)	DIS_YN	1	468	(0:2)
	th problem or a dkind or amount of	disability which prevof work?	vents work or	Other than social result of health pr		receive any incon	ne in 20 as a
Values: 0 = niu				Values: 0 = niu			
1 = yes				1 = yes			
2 = no				2 = no			
Universe: All Pe	ersons aged 15+	-		Universe: All Per	rsons aged 15-	-	
DIS_SC1	2	452	(00:10)	DIV_VAL	6	469	(000000:999999
What was the so	ource of disability	y income?		How much did during 20 ?	receive in divid	lends from stocks	or mutual funds
Values: 0 = NIU				-			
	ker's compensat			Values: 0 = none	or niu 9 = dividends		
2 = com	npany or union d	isability					
3 = 1006	eral government military retireme	disability		Universe: DIV_Y	N = 1		
		employee disability					
6 = US	railroad retireme	ent disability		DIV_YN	1	475	(0:2)
	cklung miners dis			Did receive div	idends?		
	e temporary sick			Values: 0 = niu			
10 = oth	ner or don't know	V		1 = yes			
Universe: DIS_	YN=1			2 = no			
				Universe: All Per	rsons aged 15+	-	
DIS_SC2	2	454	(00:10)			1	
What was the so	ource of disability	y income?		DSAB_VAL	6	476	(000000:999999
Values: 0 = NIU		Vana		Total amount of c		e received, combi	ned amounts in
	ker's compensat npany or union d			Values: 0 = none			
	ipariy or union u	isability		values: u = none	or niu		
3 - fede		disability				como	
	eral government			1-999999	9 = disability in		
4 = US	eral government military retireme	nt disability			9 = disability in		
4 = US 5 = stat	eral government military retireme	ent disability employee disability		1-999999	9 = disability in		
4 = US 5 = stat 6 = US 7 = acc	eral government military retireme e or local gov't e railroad retireme ident or disability	ent disability employee disability ent disability y insurance		1-999999 Universe: DIS_V	9 = disability ind (AL1>0 OR D	IS_VAL2>0	(0:7
4 = US 5 = stat 6 = US 7 = acc 8 = blace	eral government military retireme te or local gov't e railroad retireme ident or disability cklung miners dis	ent disability employee disability ent disability y insurance sability		1-999999 Universe: DIS_V	9 = disability ind 'AL1>0 OR D	IS_VAL2>0 482	(0:7
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat	eral government military retireme e or local gov't e railroad retireme ident or disability cklung miners dis e temporary sick	ent disability employee disability ent disability y insurance sability kness		1-999999 Universe: DIS_V	9 = disability ind 'AL1>0 OR D	IS_VAL2>0 482	(0:7
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat 10 = oth	eral government military retireme e or local gov't e railroad retireme ident or disability cklung miners dise temporary sickner or don't known	ent disability employee disability ent disability y insurance sability kness		1-999999 Universe: DIS_V	9 = disability ind 'AL1>0 OR D	IS_VAL2>0 482	(0:7
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat 10 = oth	eral government military retireme e or local gov't e railroad retireme ident or disability cklung miners dise temporary sickner or don't known	ent disability employee disability ent disability y insurance sability kness		1-999999900 Universe: DIS_V DST_SC1 Retirement incom	9 = disability ind AL1>0 OR D 1 ne distribution s	IS_VAL2>0 482	(0:7
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat 10 = oth	eral government military retireme e or local gov't e railroad retireme ident or disability cklung miners dise temporary sickner or don't known	ent disability employee disability ent disability y insurance sability kness		1-999999 <i>Universe</i> : DIS_V DST_SC1 Retirement incom <i>Values</i> : 0 = NIU 1 = 401k 2 = 403b	9 = disability ind AL1>0 OR D 1 ne distribution s account account	IS_VAL2>0 482	(0:7
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat 10 = ott Universe: DIS_	eral government military retireme e or local gov't e railroad retireme ident or disability cklung miners dise temporary sick ner or don't know YN=1	ent disability employee disability ent disability y insurance sability kness	(O:999999)	1-999999 Universe: DIS_V DST_SC1 Retirement incom Values: 0 = NIU	9 = disability ind AL1>0 OR D 1 ne distribution s account account IRA	IS_VAL2>0 482	(0:7)
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat 10 = oth Universe: DIS_	eral government military retireme to r local gov't e railroad retireme ident or disability cklung miners diste temporary sickner or don't know YN=1	ent disability employee disability ent disability y insurance sability kness v	(0:99999)	1-999999 Universe: DIS_V DST_SC1 Retirement incom Values: 0 = NIU	9 = disability ind AL1>0 OR D 1 ne distribution s account account IRA alar IRA	IS_VAL2>0 482	(0:7)
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat 10 = oth Universe: DIS_	eral government military retireme to r local gov't e railroad retireme ident or disability cklung miners diste temporary sickner or don't know YN=1	ent disability employee disability ent disability y insurance sability kness		1-999999 Universe: DIS_V DST_SC1 Retirement incom Values: 0 = NIU	e = disability ind AL1>0 OR D 1 ne distribution s account account IRA alar IRA GH plan	482 source 1	, ,
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat 10 = oth <i>Universe:</i> DIS_ DIS_VAL1 How much did Values: 0 = non	eral government military retireme e or local gov't e railroad retireme ident or disability cklung miners dis e temporary sick ner or don't know YN=1 6 receive (source	ent disability employee disability ent disability y insurance sability kness y 456 e type) during 20		1-999999 Universe: DIS_V DST_SC1 Retirement incom Values: 0 = NIU	e = disability ind AL1>0 OR D 1 ne distribution s account account IRA alar IRA GH plan plan (Simplifier r type of retirer	d Employee Pensinent account	
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat 10 = oth <i>Universe:</i> DIS_ DIS_VAL1 How much did Values: 0 = non 1-99999	eral government military retireme e or local gov't e railroad retireme ident or disability cklung miners dis e temporary sick ner or don't know YN=1 6 receive (source le or niu 99 = disability inc	ent disability employee disability ent disability y insurance sability kness y 456 e type) during 20		1-999999 Universe: DIS_V DST_SC1 Retirement incom Values: 0 = NIU	e = disability ind AL1>0 OR D 1 ne distribution s account account IRA alar IRA GH plan plan (Simplifier r type of retirer	d Employee Pensinent account	, ,
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat 10 = oth Universe: DIS_ DIS_VAL1 How much did Values: 0 = non 1-99999 Universe: DIS_	eral government military retireme e or local gov't e railroad retireme ident or disability cklung miners dise temporary sick ner or don't know YN=1 6 receive (source e or niu 99 = disability inc SC1>0	ent disability employee disability employee disability on the disability of insurance sability oness of the disability oness o	?	1-999999 Universe: DIS_V DST_SC1 Retirement incom Values: 0 = NIU	e = disability ind AL1>0 OR D 1 ne distribution s account account IRA alar IRA GH plan plan (Simplifier r type of retirer	d Employee Pensinent account	ion)
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat 10 = oth Universe: DIS_ DIS_VAL1 How much did Values: 0 = non 1-99999 Universe: DIS_	eral government military retireme e or local gov't e railroad retireme ident or disability cklung miners dise temporary sick ner or don't know YN=1 6 receive (source e or niu 99 = disability inc SC1>0	ent disability employee disability employee disability on the disability of insurance sability oness of the disability oness o		1-999999 Universe: DIS_V DST_SC1 Retirement incom Values: 0 = NIU	9 = disability individual AL1>0 OR D 1 1 1 1 1 1 1 1 1 1 1 1 1	d Employee Pensinent account age ≥ 58	ion) (0:7
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat 10 = off <i>Universe:</i> DIS_ DIS_VAL1 How much did <i>Values:</i> 0 = non 1-99999 <i>Universe:</i> DIS_	eral government military retireme e or local gov't e railroad retireme ident or disability cklung miners dise temporary sick ner or don't know YN=1 6 receive (source e or niu 99 = disability inc SC1>0	ent disability employee disability employee disability on the disability of insurance sability oness of the disability oness o	(00000:99999)	1-999999 Universe: DIS_V DST_SC1 Retirement incom Values: 0 = NIU 1 = 401k 2 = 403b 3 = Roth 4 = Regu 5 = KEO 6 = SEP 7 = Othe Universe: DST_V DST_SC1_YNG Retriement Distrib	9 = disability individual AL1>0 OR D 1 1 1 1 1 1 1 1 1 1 1 1 1	d Employee Pensinent account	ion) (0:7
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat 10 = oth Universe: DIS_ DIS_VAL1 How much did Values: 0 = non 1-99999 Universe: DIS_ DIS_VAL2 How much did	eral government military retireme e or local gov't e railroad retireme ident or disability cklung miners dis e temporary sick ner or don't know YN=1 6 receive (source e or niu 99 = disability inc SC1>0 6 receive (source	ent disability employee disability ent disability ent disability y insurance sability kness y 456 e type) during 20?	(00000:99999)	1-999999 Universe: DIS_V DST_SC1 Retirement incom Values: 0 = NIU 1 = 401k 2 = 403b 3 = Roth 4 = Regu 5 = KEO 6 = SEP 7 = Othe Universe: DST_V DST_SC1_YNG Retriement Distrill Values: 0 = NIU	9 = disability inc AL1>0 OR D 1 ne distribution s account account IRA GH plan plan (Simplifier rype of retirer VAL1 > 0 and a	d Employee Pensinent account age ≥ 58	ion) (0:7
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat 10 = oth Universe: DIS_ DIS_VAL1 How much did Values: 0 = non 1-99999 Universe: DIS_ DIS_VAL2 How much did Values: 0 = non	eral government military retireme e or local gov't e railroad retireme ident of disability cklung miners dise temporary sicher or don't know YN=1 6 receive (source e or niu 99 = disability inc SC1>0 6 receive (source e or niu	ent disability employee disability employee disability ent disability y insurance sability kness y 456 e type) during 20 2 come 462 e type) during 20 2	(00000:99999)	1-999999 Universe: DIS_V DST_SC1 Retirement incom Values: 0 = NIU 1 = 401k 2 = 403b 3 = Roth 4 = Regu 5 = KEO 6 = SEP 7 = Othe Universe: DST_V DST_SC1_YNG Retriement Distrib Values: 0 = NIU 1 = 401k	9 = disability inc AL1>0 OR D 1 ne distribution s account account IRA GH plan plan (Simplifie r type of retirer VAL1 > 0 and a 1 bution source 1 account	d Employee Pensinent account age ≥ 58	ion) (0:7
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat 10 = oth Universe: DIS_ DIS_VAL1 How much did Values: 0 = non 1-99999 Universe: DIS_ DIS_VAL2 How much did Values: 0 = non 1-999999999999999999999999999999999999	eral government military retireme e or local gov't e railroad retireme ident or disability cklung miners dise temporary sick ner or don't know YN=1 6 receive (source e or niu 99 = disability inc SC1>0 6 receive (source e or niu 99 = disability inc SC1>0	ent disability employee disability employee disability ent disability y insurance sability kness y 456 e type) during 20 2 come 462 e type) during 20 2	(00000:99999)	1-999999 Universe: DIS_V DST_SC1 Retirement incom Values: 0 = NIU	9 = disability individual AL1>0 OR D 1	d Employee Pensinent account age ≥ 58	ion) (0:7
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat 10 = oth Universe: DIS_ DIS_VAL1 How much did Values: 0 = non 1-99999 Universe: DIS_ DIS_VAL2 How much did Values: 0 = non 1-999999999999999999999999999999999999	eral government military retireme e or local gov't e railroad retireme ident or disability cklung miners dise temporary sick ner or don't know YN=1 6 receive (source e or niu 99 = disability inc SC1>0 6 receive (source e or niu 99 = disability inc SC1>0	ent disability employee disability employee disability ent disability y insurance sability kness y 456 e type) during 20 2 come 462 e type) during 20 2	(00000:99999)	1-999999 Universe: DIS_V DST_SC1 Retirement incom Values: 0 = NIU	9 = disability inc AL1>0 OR D 1 ne distribution s account account IRA allar IRA GH plan plan (Simplifie r type of retirer VAL1 > 0 and a 1 bution source 1 account account IRA	d Employee Pensinent account age ≥ 58	ion) (0:7
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat 10 = oth Universe: DIS_ DIS_VAL1 How much did Values: 0 = non 1-99999 Universe: DIS_ DIS_VAL2 How much did Values: 0 = non	eral government military retireme e or local gov't e railroad retireme ident or disability cklung miners dise temporary sick ner or don't know YN=1 6 receive (source e or niu 99 = disability inc SC1>0 6 receive (source e or niu 99 = disability inc SC1>0	ent disability employee disability employee disability ent disability y insurance sability kness y 456 e type) during 20 2 come 462 e type) during 20 2	(00000:99999)	1-999999 Universe: DIS_V DST_SC1 Retirement incom Values: 0 = NIU	9 = disability inc AL1>0 OR D 1 ne distribution s account account IRA allar IRA GH plan plan (Simplifier r type of retirer VAL1 > 0 and a 1 bution source 1 account account IRA alar IRA	d Employee Pensinent account age ≥ 58	ion) (0:7
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat 10 = oth Universe: DIS_ DIS_VAL1 How much did Values: 0 = non 1-99999 Universe: DIS_ DIS_VAL2 How much did Values: 0 = non 1-999999999999999999999999999999999999	eral government military retireme e or local gov't e railroad retireme ident or disability cklung miners dise temporary sick ner or don't know YN=1 6 receive (source e or niu 99 = disability inc SC1>0 6 receive (source e or niu 99 = disability inc SC1>0	ent disability employee disability employee disability ent disability y insurance sability kness y 456 e type) during 20 2 come 462 e type) during 20 2	(00000:99999)	1-999999 Universe: DIS_V DST_SC1 Retirement incom Values: 0 = NIU	9 = disability individual control of the distribution of the distr	d Employee Pensinent account age ≥ 58	(0:7) ue 58
4 = US 5 = stat 6 = US 7 = acc 8 = blac 9 = stat 10 = oth Universe: DIS_ DIS_VAL1 How much did Values: 0 = non 1-99999 Universe: DIS_ DIS_VAL2 How much did Values: 0 = non 1-999999999999999999999999999999999999	eral government military retireme e or local gov't e railroad retireme ident or disability cklung miners dise temporary sick ner or don't know YN=1 6 receive (source e or niu 99 = disability inc SC1>0 6 receive (source e or niu 99 = disability inc SC1>0	ent disability employee disability employee disability ent disability y insurance sability kness y 456 e type) during 20 2 come 462 e type) during 20 2	(00000:99999)	1-999999 Universe: DIS_V DST_SC1 Retirement incom Values: 0 = NIU	9 = disability individual control of the distribution of the distr	d Employee Pensinent account 483 , person under ag	ion) (0:7) je 58

Variable	Length	Position	Range	Variable	Length	Position	Range
DST_SC2	1	484	(0:7)	DST_YN	1	510	(0:2)
Retirement income	e, distribution	source 2		Retirement incon	ne distribution y	/n	
Values: 0 = NIU 1 = 401k a 2 = 403b a 3 = Roth I 4 = Regul 5 = KEOG	account IRA ar IRA SH plan			Values: 0 = niu 1 = yes 2 = no Universe: Perso	ns aged 58 and	l over (a_age ≥ 58	·)
	olan (Simplifie type of retirer	d Employee Pension ment account	on)	DST_YN_YNG	1	511	(0:2)
<i>Universe:</i> DST_V	AL2 > 0 and a	a_age ≥ 58		Retriement Distri	bution Recipier	ncy, person under	age 58
		1		Values: 0 = niu 1 = yes			
DST_SC2_YNG	1	485	(0:7)	2 = no			
Retriement Distrib	ution source 2	2, person under ag	e 58	Universe: Perso	ns under age 5	8 (a_age < 58)	
Values: $0 = NIU$ 1 = 401k	account			ED_VAL	5	512	(0:99999)
2 = 403b a 3 = Roth I 4 = Regul 5 = KEOG	IRA ar IRA GH plan			total amount of e	ducational assi	stance received (deducational) assis	combined
7 = Other	type of retirer		on)	Values: 0 = none 1- 99,99	e or niu; 9 = dollar amou	ınt	
Universe: DST_V	AL_YNG > 0	and a_age < 58		Universe: ED_Y	N = 1		
DST_VAL1	6	486	(000000:999999)	ED_YN	1	517	(0:2)
Retirement income	e amount distr	ibution source 1		Did receive ed			(0.2)
	e amount wit	hdrawn or distribu	ted	Values: 0 = niu 1 = yes	acational accio		
Universe: DST_S	C1 = 1			2 = no Universe: All Pe	reone agod 15		
DST_VAL1_YNG	6	492	(000000:999999)	Onverse. All Le	isons aged 10		
Retriement Distrib	ution amount		,	FAMREL	2	518	(1:11)
Values: 0 = none	or niu	-		Family relationsh	ip	ı	
1- 999,999 <i>Universe:</i> DST_S		thdrawn or distribu	ited		rence person c	f family	
DST_VAL2	6	498	(000000:999999)	Child of 3 = Unde		o <u>n:</u> gle (never married	l)
Retirement income	e amount, dist	ribution source 2			er 18 years, eve ears and over	ei mameu	
Values: 0 = none of 1- 999.99		thdrawn or distribu	ıted		ild of reference dchild of refere		
Universe: DST_S				7 = Under		of reference per- gle (never married er married	
DST_VAL2_YNG	6	504	(000000:999999)	9 = 18 ye <u>Not in a</u>	ears and over family:		
Retriement Distrib	ution amount	2, under age 58			<u>d individual:</u> nfamily househ	older	
•	e amount wit	hdrawn or distribu	ted		condary individu		
Universe: DST_S	C2_YNG = 1						
				FIN_VAL	6	520	(0:999999)
				How much did 20 ?	receive in final	ncial assistance in	come during
				Values: 0 = non- 1-99999	e or niu 9 = financial as	sistance	

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Universe: FIN_YN = 1

Variable	Length	Position	Range	Variable	Length	Position	Range
FIN_YN	1	526	(0:2)	OI_OFF	2	537	(0:20)
Did receive financ	ial assistan	ce?		other income sou	rces		
Values: 0 = niu 1 = yes 2 = no Universe: All Person	ns aged 15+			3=afdc	security pensions public assistan	ce	
INT_VAL	6	527	(0:99999)	5=interes 6=divide	st		
Edited total combine Values: 0 = none or 1- 999,999:	niu;			9=state o 10=disab		ents (worker's cor (own insurance) apensation	mp)
Universe: INT_YN =	= 1			12=strike	benefits	· insurance policie	es
INT_YN Edited total combine Values: 0 = niu 1 = yes	1 ed interest in	533 come, y/n	(0:2)	14=not ir 15=longe 16=wage 17=nonfa 18=farm 19=anyth	ncome est job es or salary arm self-emplo self-employme ning else	yment	
2 = no	no ogod 15 i			20=alimo <i>Univer</i> se: OI_YN	,		
Universe: All Person	ns aged 15+	-					
source 1 other than government assistar Values: 0 = niu 1 = yes 2 = no		ed (OED_TYP1-	source of other	how much did Values: 0 = none 1-999999 Universe: OI_YN	or niu 9 = other incor		
Universe: ED_YN =	: 1			OI_YN	1	545	(0:2)
OED_TYP2	1	535	(0:2)	Did receive ca	sh income not	already covered f	rom any other
source 2 other than grants etc. from the Values: 0 = niu		ved (OED_TYP2-	scholarships,	Values: 0 = none 1 = yes 2 = no	or niu		
1 = yes 2 = no				Universe: All Pe	rsons aged 15-	+	
Universe: ED_YN =	: 1			PEN_SC1	1	546	(0:8)
OED TVD2	4	F26	(0.2)	Retirement incom			(0.0)
OED_TYP3 source other than gi (employers friends, of Values: 0 = niu) 1 = yes 2 = no	etc.)	536 I (OED_TYP3- ot	(0:2) her assistance	Values: 0 = niu 1 = Com 2 = Unio 3 = Fede 4 = State 5 = Loca	pany pension n pension ral governmen government p I government p Military pension	t pension pension pension	
Universe: ED_YN =	: 1				Railroad Retirer		

Variable	Length	Position	Range	Variable	Length	Position	Range
PEN_SC2	1	547	(0:8)	PTOT_R	2	576	(0:41
Retirement incor	me, pension sou	irce 2		TOTAL PERSO	N INCOME REC	ODE	
Values: 0 = niu 1 = Com 2 = Unic 3 = Fede 4 = State 5 = Loca 6 = US I 7 = US I 8 = Othe Universe: PEN_ PEN_VAL1 Retirement incor	npany pension on pension eral government e government p al government p Military pension Railroad Retiren er VAL2 > 0 6 me amount, pen e or niu;	t pension pension ension nent 548 sion source 1	(0:99999)	Values: 0 = NO 1 = UNI 2 = \$2,4 3 = \$5,4 4 = \$7,4 5 = \$10 6 = \$12 7 = \$15 8 = \$17 9 = \$20 10 = \$2 11 = \$2 12 = \$2 13 = \$3 14 = \$3 15 = \$3		LOSS	
1- 999,9 Universe: PEN_	99 = pension in SC1 > 0	come		18 = \$4 19 = \$4	0,000 to \$42,499 2,500 to \$44,999 5,000 to \$47,499	9	
PEN_VAL2	6	554	(0:999999)		7,500 to \$49,999 0,000 to \$52,499		
Retirement incor	ne amount, pen	sion source 2	2		2,500 to \$54,999 5,000 to \$57,499		
Values: 0 = none 1-999,99	e or niu; 99 = pension inc	come		24 = \$5 25 = \$6	7,500 to \$59,999 0,000 to \$62,499	9	
Universe: PEN_	SC2 > 0				2,500 to \$64,999 5,000 to \$67,499		
PEN_YN Retirement incor Values: 0 = niu 1 = yes 2 = no Universe: All Pe		560	(0:2)	29 = \$7 30 = \$7 31 = \$7 32 = \$7 33 = \$8 34 = \$8 35 = \$8 36 = \$8	7,500 to \$69,999 (0,000 to \$72,499 (2,500 to \$74,999 (5,000 to \$77,499 (7,500 to \$79,999 (0,000 to \$82,499 (2,500 to \$84,999 (5,000 to \$89,999 (0,000 to \$92,499 (0,000 to \$92		
PNSN_VAL total combined a		561 on income red	(0:999999) ceived from all	39 = \$9 40 = \$9	2,500 to \$94,999 5,000 to \$97,499 7,500 to \$99,999 00,000 and over	9	
pension sources Values: 0 = none 1- 9 999		nt income		Universe: All P	ersons aged 15+		
Universe: PEN_				PTOTVAL total persons inc	8 come	578	(-99999:99999999
POTHVAL	8	568	(-99999:9999999)	Values: 0 = non		(loss)	
All income not fro	•			positive	amt = income	,	
•	e amt = income amt = income	(loss)		Universe: All P	ersons aged 15+		
Universe: All Pe	ersons aged 15+						

Variable	Length	Position	Range	Variable	Length	Position	Range
RESNSS1	1	586	(0:8)	RETCB_YN	1	595	(0:2)
		ne) (was/were) get	ting Social	Retirement contri	bution, y/n		
Security Income Values: 0 = niu 1 = retire	·			Values: 0 = niu 1 = yes 2 = no			
3 = wido 4 = spou	ise	nild)		Universe: All ped	ople 15 years a	and over	
	ving child endent child			RINT_SC1	1	596	(0:7
	ehalf of survivin	g, dependent, or d	isabled	Interest income, r	etirement sou	rce 1	
	r (adult or child)	ı		Values: 0 = NIU			
Universe: SS_Y	N = 1			1 = 401k 2 = 403b 3 = Roth	account		
RESNSS2	1	587	(0:8)	4 = Regu	lar IRA		
		Social Security Inco	` ,			d Employee Pension)	
Values: 0 = niu 1 = retire	ed oled (adult or ch	sild)		Universe: RINT_		none adddune	
3 = wido	wed `	ilia)		RINT_SC2	1	597	(0:7)
	ving child			Interest income, r	etirement sou		(- ,
	endent child ehalf of survivin	g, dependent, or d	isabled	Values: 0 = NIU			
child(ren)			1 = 401k 2 = 403b			
Universe: SS_Y	r (adult or child) N = 1			3 = Roth	IRA		
				4 = Regu 5 = KEO			
RESNSSI1	1	588	(0:5)		plan (Simplifie r type of retirer	d Employee Pension)	
What were the re Supplemental Se		ne) (was/were) get ast year?	ting	Universe: RINT_		none adddune	
	oled (adult or ch			RINT_VAL1	6	598	(0:999999)
	(adult or child) ehalf of a disabl			Interest income a	mt, retirement	source 1	
	ehalf of a blind (r (adult or child)			Values: 0 = none	or niu;) = ret interest	income	
Universe: SSI_Y	` ,			Universe: RINT_		income	
RESNSSI2	1	589	(0:5)	RINT_VAL2	6	604	(0:999999)
Second reason g	etting Supplem	ental Security Inco	me last year?	Interest income a	mt, retirement	source 2	
	oled (adult or ch	nild)		Values: 0 = none 1-999999	or niu; 9 = ret interest	income	
3 = on b	(adult or child) ehalf of a disable ehalf of a blind			Universe: RINT_	SC2 > 0		
	r (adult or child)	1		RINT_YN	1	610	(0:2)
Universe: SSI_Y	N = 1			Interest income -	retirement, y/r))	
RETCB_VAL	5	590	(0:99999)	Values: 0 = niu			
Retirement contri			(0.0000)	1 = yes 2 = no			
Values: 0 = none	•	-		Universe: All Per	sons aged 15-	+	
. 3,300. 0 - 110110	= amount contr	ributed					

Variable	Length	Position	Range	Variable	Length	Position	Range
RNT_VAL	6	611	(-9999:999999)	STRKUC	1	636	(0:2)
How much did I during 20?	receive in inco	me from rent aft	ter expenses	At any time durin strike benefits?	g 20 did red	ceive any union u	inemployment or
Values: 0 = none -9999-999	or niu; 9999 = rental i	ncome		Values: 0 = niu 1 = yes			
Universe: RNT_Y	′N = 1			2 = no <i>Univer</i> se: UC_Y	N = 1		
RNT_YN	1	617	(0:2)	SUBUC	1	637	(0:2
Did own any lar from royalties, roo			or receive income ates or trusts?	At any time durin	g 20 did red		
Values: 0 = niu				unemployment by Values: 0 = niu	enents?		
1 = yes 2 = no				1 = yes			
Universe: All Per	sons aged 15+	-		2 = no			
				Universe: UC_Y	N = 1		
SRVS_VAL	6		(0:99999)	SUR_SC1	2	638	(0:10
	r_val1 and sur		nedited sources 3	What was the so	urce of this oth	er widow or survi	vor income?
& 4 starting in 199 Values: 0 = none	•			Values: 0 = none			
	= income amo	ount			oany or union s al government	urvivor pension	
Universe: SUR_Y	′N = 1			3 = US r	nilitary retireme	nt survivor pensi	on
						survivor pension ent survivor pensi	ion
SS_VAL	5	624	(0:99999)	6 = work	er compensation		
How much did ı	receive in soci	al security paym	ents during 20 ?	7 = blacl 8 = regu		om estates or tru	sts
Values: 0 = none	or niu;			9 = regu	ar payments fr	om annuities or	0.0
1-99999 =	social securi	ty			ife insurance er or don't knov	v	
Universe: SS_YN	l = 1			Universe: SUR_		•	
SS_YN	1	629	(0:2)	SUR_SC2	2	640	(0:10
Who received soc			or themselves or as	What was the so			,
Values: 0 = niu		ay	•	Values: 0 = none	or niu		
1 = yes					•	urvivor pension	
2 = no	aana agad 15 i				al government nilitary retireme	ent survivor pensi	on
Universe: All Per	sons aged 15+	-		4 = state	or local gov't s	survivor pension	
SSI_VAL	5	630	(0:99999)	6 = work	er compensation	ent survivor pensi on survivor	on
How much did I	receive in supp	olemental securi	ty income during		ar payments fr	om estates or tru om annuities or	sts
Values: 0 = none		l ooguwite in a com		paid-up l	ife insurance er or don't knov		
Universe: SSI_YI		I security incom	C	Universe: SUR_	YN = 1		
CCI VNI	4	635	(0.2)	SUR_VAL1	6	642	(00000:999999)
SSI_YN Did received ss	.i?	033	(0:2)	How much did	receive (surviv		•
<i>Values:</i> 0 = niu				Values: 0 = none	or niu;		
1 = yes				•	9 = survivor's i	ncome	
2 = no				Universe: SUR_	VN – 1		
Universe: All Per							

Variable	Length	Position	Range	Variable	Length	Position	Range
SUR_VAL2	6	648	(00000:999999)	VET_QVA	1	668	(0:2
How much did re	eceive (source	e type) during 20	?			l income questionr	aire for the
Values: 0 = none of 1-999,999	or niu; = survivor's i	ncome		veteran's adminis Values: 0 = niu	tration?		
Universe: SUR_Y				1 = yes 2 = no			
SUR_YN	1	654	(0:2)	Universe: VET_Y	′N = 1		
During 20 did r pensions, estates,				VET_TYP1	1	669	(0:2
income? Values: 0 = niu	,	,		What type of vete disability compen		did receive? (\	ET_TYP1-
1 = yes 2 = no				Values: 0 = niu 1 = yes			
Universe: All Pers	ons aged 15+	-		2 = no <i>Univer</i> se: VET_Y	′N = 1		
TRDINT_VAL	5	655	(0:99999)	VET_TYP2	1	670	(0:2
Interest amount, ex	xlcuding retirn	nent account inter	est.	What type of vete	rans payments	did receive?	(0.2
Values: dollar valu				(VET_TYP2- sur Values: 0 = niu	vivor benefits?)		
Universe: INT_YN	I = 1			1 = yes 2 = no			
TSURVAL1	1	660	(0:1)	Universe: VET_Y	′N = 1		
Survivor income so	ource 1, topco	ded flag		VET TVD2	4	674	(0.0
Values: 0 = not top 1 = topcoo				VET_TYP3 What type of vete		did receive?	(0:2
Universe: SUR_V	AL1 > 0			(VET_TYP3- veten Values: 0 = niu	eran's pension?	?)	
TSURVAL2	1	661	(0:1)	1 = yes 2 = no			
Survivor income so	ource 2, topco	ded flag		Universe: VET_Y	′N = 1		
Values: 0 = not top 1 = topcoo	,			VET_TYP4	1	672	(0:2
Universe: SUR_V				What type of vete	rans payments	did receive?	(0.2
UC_VAL	5	662	(0:99999)	(VET_TYP4- edu Values: 0 = niu	ication assistar	ice ?)	
How much did re				1 = yes 2 = no			
Values: 0 = none o	or niu	ent compensation	ŭ	Universe: VET_Y	′N = 1		
Universe: UC_YN	. ,	in componication		VET_TYP5	1	673	(0:2
UC YN	1	667	(0:2)	What type of vete			•
Any type of unemp strkuc, and uctot_y	loyment com		` '	Values: 0 = niu 1 = yes	c. rototarro pa	,o.i.o.,	
Values: 0 = niu 1 = yes	,,,,			2 = no Universe: VET_Y	′N = 1		
2 = no Universe: All Pers	one agod 15	_				1	
Oniverse. All Fels	ons ageu 15 1	-		VET_VAL	6		(0:999999
						eterans' administra	tion during 20
					e veterans' pa	ayments	
				Universe: VET_Y	IN = I		

Variable	Length	Position	Range	Variable	Length	Position	Range
VET_YN	1	680	(0:2)	PAW_YN	1	696	(0:2
Did receive vet	erans' paymer	nts?		At any time during			
Values: 0 = niu				CASH assistance		or county welfare	program such as
1 = yes				(State program na	ame fill)?		
2 = no				Values: 0= Niu			
Universe: All Per	rsons aged 15-	+		1= Yes 2= No			
WC_TYPE	1	681	(0:4)	Universe: All Per	sons aged 15-	+	
What was source			(0.4)	PENINCL	1	697	(0:2
Values: 0 = not ir				Was included i			(0
	worker's comp			Values: 0 = niu	·		
	oyer or employ	ers insurance		1 = yes			
3 = 0wn 4 = other	insurance			2 = no			
Universe: WC_Y				Universe: PENP	LAN = 1		
		000	(0.0000)	PENPLAN	1	698	(0:2
WC_VAL How much comp	5 ensation did	682 receive during 20	(0:99999)	Other than social	security did th	 e employer or un	ion that worked
Values: 0 = none		ŭ		for in 20 have a	pension or oth	er type of retirem	ent plan?
	= worker's com	npensation		Values: 0 = niu			
Universe: WC Y				1 = yes 2 = no			
Omvordo: WO_1				Universe: WRK_	CK - 1		
		1	4>	Oniverse. WKK_	CK = I		
WC_YN	1	687	(0:2)			1	
During 20 did other payments a	receive any was a result of a	orker's compensati job related injury o	on payments or rillness?	WICYN Who received WI	1 C?	699	(0:2
Values: 0 = niu					0.		
1 = yes				Values: 0 = niu 1 = recei	wod MIC		
2 = no					ot receive WIC	•	
Universe: All Pe	rsons aged 15-	+		Universe: Adult f			
SubTopic:	Non-cash Be	enefits		CalTania	C1	-1 D M -	
PAW_MON	2	688	(0:12)	-	• •	al Poverty Me	
_		receive public a	` ,	CHCARE_YN	1		(0:2
payments?				Paid child care wa	as needed for	inis chiia?	
Values: 0 = niu				Values: 0= Niu			
	month 12 = t	welve months		1= Yes 2= No			
Universe: PAW_	YN = 1			Universe: Persor	ns age 15± witl	n chirldren	
DAM TVD	4		(0.0)	Offiverse. 1 ersor	is age 15+ with	Tommulen	
PAW_TYP What type of prod	1 aram did rece	690 eive CASH assistar	(0:3)	CHELSEW_YN	1	701	(0:2
,, , ,	grain aid 1868	Sivo OAOI I assistat	100:	Does this person	have a child liv	ving outside the h	ousehold?
Values: 0 = niu 1 = TAN	E/AFDC			Values: 0= Niu		-	
2 = other				1= Yes			
3 = both				2= No			
Universe: PAW_	YN = 1			Universe: All Per	sons aged 15-	-	
PAW_VAL	5	691	(00000:99999)	CHSP_VAL	5	702	(00000:99999
How much did		lic assistance or we	` ,	What is the annua			`
20?				Values: 0 = NIU			
Values: 0 - none	or niu:				= amount paid	in child support	
Values: 0 = none 1-99999	= public assist	ance		Universe: CHSP	VM = 4		

Variable	Length	Position	Range	Variable	Length	Position	Range
CHSP_YN	1	707	(0:2)	EIT_CRED	4	733	(0:9999)
ls this person requ	ired to pay ch	ild support?		earn income tax	credit	I	
Values: 0= Niu 1= Yes				Values: 0 = none 1-9999 :	e; = dollar amount		
2= No Universe: CHELS	EW_YN			Universe: Tax u	nit head or dep	endent filer	
CSP_VAL	5	708	(0:99999)	FED_RET federal retiremer	6 ot payroll deduc		(0:999999)
How much did re	eceive in child	support paym	ents?	Values: 0 = none			
	child support			Universe: Tax u	-		
Universe: CSP_Y	N = 1			FEDTAX_AC	7	743	(-9999:9999999)
CSP_YN	1	713	(0:2)	federal income to	ax liability, after	all credits	
Did receive child	d support payı	nents?		Values: 0 = none	e; dollar amoun	t	
Values: 0= Niu 1= Yes				Universe: Tax u	nit head or dep	endent filer	
2= No				FEDTAX_BC	7	750	(-9999:9999999)
Universe: All Pers	ons aged 15+	<u> </u>		federal income to	ax liability, befo	re credits	
SubTopic: T	ax Model I	tems		Values: 0 = none Universe: Tax u	·		
ACTC_CRD	5	714	(0000:99999)	- Tax a	THE FICAGE OF GOP		
Additional child tax	credit			FICA	5	757	(0:99999)
Values: 0 = none				social security re	tirement payrol	l deduction	,
1-99999 = <i>Universe:</i> Tax unit	dollar amour thead or depe			Values: 0 = none 1-99999	e = dollar amour	nt	
AGI	7	719	(-9999:999999)	Universe: All pe	rsons		
Adjusted gross inc		710	(0000.000000)	FILESTAT	1	762	(1:6)
Values: 0 = none				tax filer status			, ,
dollar amo Universe: Tax unit		endent filer		,	, one ><65 & or	ne 65+	
070 000	_	700	(22222 2222)		, both 65+ d of household		
CTC_CRD	5	726	(00000:99999)	5 = sing 6 = non-			
Child tax credit				Universe: All pe			
Values: 0 = none 1-99999 =	dollar amour	ıt					
Universe: Tax unit	t head or depe	endent filer		MARG_TAX	2	763	(00:99)
DED 07:7	2	704	(04.40)	marginal tax rate	•		
DEP_STAT		731	(01:16)	Values: 0 = none			
dependency status	•			Universe: Tax u	iiit nead or dep	enaent tiler	
•	erson index of	tax filing unit h	nead	PRSWKXPNS	4	765	(0:1999)
<i>Universe:</i> Depend	ient in a tax ui	THE		Work Expenses		I	
				Values: 0=none;	dollar amount		

Variable Length Position Range	Variable Length Position	Range
STATETAX_A 6 769 (-9999:999999)	I_ANNYN 1 799	(0:9
state income tax liability, after all credits	Allocation flag for ANN_YN	
Values: 0 = none; dollar amount	Values: See I_ANNVAL for allocation flag values.	
Universe: Tax unit head or dependent filer	Universe: ANN_YN > 0	
STATETAX_B 6 775 (-9999:9999999)	I_CAPVAL 1 800	(0:9
state income tax liability, before credits	Allocation flag for CAP_VAL	
Values: 0 = none; dollar amount	Values: See I_ANNVAL for allocation flag values.	
Universe: Tax unit head or dependent filer	Universe: CAP_VAL > 1	
TAX_ID 10 781 (00000000:999999999)	I_CAPYN 1 801	(0:9
Tax unit ID number	Allocation flag for CAP_YN	
Values: 0000000000-999999999 = tax unit ID number	Values: See I_ANNVAL for allocation flag values.	
Universe: All persons	Universe: CAP_YN > 0	
TAX_INC 7 791 (-9999:9999999)	I_CHCAREYN 1 802	(0:9
taxable income amount	Allocation flag for CHCARE_YN	
Values: 0 = none; dollar amount Universe: Tax unit head or dependent filer	Values: 0 = No allocation 1 = Allocated	
onwords. Tax unit ridua of depondent mer	Universe: CHCARE_YN > 0	
SubTopic: Allocation Flags	I_CHELSEWYN 1 803	(0:9
I_ANNVAL 1 798 (0:9)	Allocation flag for CHELSEW_YN	(0.0
Allocation flag for ANN_VAL	•	
Values: Levels 1-3 indicate imputations use of income range responses and 4-8 indicate imputations without range responses. Within	Values: See I_ANNVAL for allocation flag values. Universe: CHELSEW_YN > 0	
each group, lower numbers indicate more match variables (and better matches). Non-respondents to value questions can	I_CHSPVAL 1 804	(0:9
provide values in one of five range bins. For example, non- respondents can provide earnings from the longest job in these	Allocation flag for CHSP_VAL	
categories: 1) < 15,000, 2) 15,000-30,000, 3) 30,001-44,499, 4)	Values: See I_ANNVAL for allocation flag values.	
45,000-60,000, and 5) > 60,000. The range bins differ by income type to better match the range of incomes in that	Universe: CHSP_YN = 1	
income. In levels 1-3, non-respondents are matched to respondents with values in the range bin they indicated. Full	I_CHSPYN 1 805	(0:9
record imputation indicates that an individual did not provide sufficient income information and all income recipiency and	Allocation flag for CHSP_YN	
value variables were imputed.	Values: See I_ANNVAL for allocation flag values.	
0 = No allocation	Universe: CHELSEW_YN = 1	
1 = Level 1 statistical match (value with ranges)		
2 = Level 2 statistical match (value with ranges) 3 = Level 3 statistical match (value with ranges)	I_CSPVAL 1 806	(0:9
4 = Level 101 statistical match (value without ranges, recipiency	Allocation flag for CSP_VAL	
'_yn')	Values: See I_ANNVAL for allocation flag values.	
5 = Level 102 statistical match (value without ranges, recipiency '_yn')	Universe: CSP_YN = 1	
6 = Level 103 statistical match (value without ranges, recipiency		
'_yn') 7 - Level 104 statistical match (age, sex)	I_CSPYN 1 807	(0:9
7 = Level 104 statistical match (age, sex) 8 = Level 105 statistical match (all donors can match to all	Allocation flag for CSP_YN	•
recipients)	Values: See I_ANNVAL for allocation flag values.	
$9 = FL_665 \neq 1$ (full record impute)	variable. See i_AivivAL for allocation has values.	

Variable Length Position	Range	Variable	Length	Position	Range
I_DISCS 1 808	(0:9)	I_DIVYN	1	816	(0:1)
Allocation flag for DIS_CS		Allocation flag for	DIV_YN	I	
Values: See I_ANNVAL for allocation flag values.		Values: See I_ANI	NVAL for allocat	ion flag values.	
Universe: DIS_CS > 0		Universe: All Per	sons 15+		
I_DISHP 1 809	(0:9)	I_DSTSC	1	817	(0:9)
Allocation flag for DIS_HP		Allocation flag for	DST_SC(2)		
Values: See I_ANNVAL for allocation flag values. Universe: DIS_HP > 0			ated ecord imputati	on (FL_665 ≠ 1)	
I_DISSC1 1 810	(0:9)	Universe: DST_\	/N =1		
Allocation flag DIS_SC1		I_DSTSCCOMP	1	818	(0:9)
Values: 0 = No change 1 = Allocated		Allocation flag for DST_SC(2)	all sources of	retirement distribu	utions,
9 = Full record imputation (FL_665 ≠ 1) <i>Universe</i> : DIS_SC1 > 0		Values: See I_ANI	NVAL for allocat	ion flag values.	
		Universe: DST_\	N = 1 or DST	_YNG_YN = 1	
I_DISSC2 1 811	(0:9)	I_DSTVAL1COM	P 2	819	(0:11)
Allocation flag for DIS_SC2			tion flag, distri	 bution amount fror	m first retirement,
Values: 0 = No change 1 = Allocated		DST_VAL1	TVN for allogo	tion flog values	
9 = Full record imputation (FL_665 \neq 1) Universe: DIS_SC2 > 0		Values: See I_IN Universe:	T TIV IOI alloca	mon hay values.	
I_DISVL1 1 812	(0:9)	I_DSTVAL2COM			(0:11)
Allocation flag for DIS _VAL1		retirement accour		bution amount fror	n second
Values: See I_ANNVAL for allocation flag values. Universe: DIS_VAL1 > 0		Values: See I_IN Universe: DST_\		tion flag values.	
I_DISVL2 1 813	(0:9)	I_DSTYNCOMP	2	823	(0:11)
Allocation flag for DIS _VAL2		Composite alloca DST_YN	tion flag, distri	bution from retiren	nent account,
Values: See I_ANNVAL for allocation flag values. Universe: DIS_VAL2 > 0		Values: See I_IN Universe: DST_\		tion flag values.	
I_DISYN 1 814	(0:9)	I_EDTYP	1	825	(0:9)
Allocation flag for DIS_YN		Allocation flag for	PG_YN and C		(-/
Values: See I_ANNVAL for allocation flag values. Universe: DIS_YN > 0		Values: See I_AN Universe: PG_YI		cation flag values. P(1-3) > 0	
I_DIVVAL 1 815	(0:9)	I_EDYN	1	826	(0:9)
Allocation flag for DIV_VAL		Allocation flag for		320	(0.0)
Values: See I_ANNVAL for allocation flag values.		-		cation flag values.	
Universe: DIV_YN = 1		Universe: ED_YI			

Variable Length Position	Range	Variable	Length	Position	Range
1_ ERNSRC 1 827	(0:9)	I_INTVAL	2	834	(0:15
Allocation flag for ERN_SRCE			ation flag incorp	orating information	for all interest
Values: See I_ANNVAL for allocation flag values.		components Values: Composit	e Value Variable		
Universe: ERN_SRCE > 0		A compo	site value variabl	e is created with mul	•
ERNVAL	(0:9)			_VAL is the total incor ds, certificates of dep	
_	(0.9)	checking	accounts, money	y market accounts, sa	vings accounts,
Allocation flag for ERN_VAL Values: See I_ANNVAL for allocation flag values.				tirement accounts. Ir	•
Universe: ERN_VAL > 0				VAL, I_SSVAL, I_SSIVA	
1	(0.0)	0 = No al	ocation		
I_ERNYN 1 829	(0:9)	11 = Valu		than 25% of total in	composite
Allocation flag for ERN_YN		variable 12 = Valu	e imputed is bet	ween 25-50% of total	l in composite
Values: See I_ANNVAL for allocation flag values Universe: ERN_YN > 0		variable			•
Oniverse. Likin_Title 50		13 = Valu variable	e imputed is bet	ween 50-75% of total	l in composite
I_FINVAL 1 830	(0:9)	14 = Valu	e imputed is bet	ween 75-100% of tota	al in composite
Allocaiton flag for FIN_VAL	(,	variable 15 = Valu	e is 100% impute	ed in composite varia	ble
Values: See I_ANNVAL for allocation flag values.		Universe: INT_\	· ·		
Universe: FIN_VAL > 0					
		I_INTYN	2	836	(0:11)
I_FINYN 1 831	(0:9)	Composite alloca	ation flag for all	interest component	ts
Allocaiton flag for FIN_YN		Values: Compos		Variable variable is created	with multiple
Values: See I_ANNVAL for allocation flag values.		source i	nputs. For exa	mple, INT_YN is de	termined by
Universe: FIN_YN > 0				as income in any of nds, certificates of (
I_FRMVAL 1 832	(0:9)			ney market account earned on retiremer	
	(0.9)	Imputati	on for non-resp	onse was conducte	
Allocation flag for FRM_VAL Values: See I_ANNVAL for allocation flag values.		compon	ent variables.		
Universe: FRM_VAL > 0				JCYN, I_SSYN, I_S 「VAL1COMP, I_DS	
		_	. –	VALTOOMF, I_D3	I VALZGOIVIF
I_FRMYN 1 833	(0:9)		Illocation me of the comp	onents are imputed	I
Allocaiton flag for FRM_YN			of the compone	ents imputed '	
Values: See I_ANNVAL for allocation flag values.		Universe: INT_\	′N > 0		
Universe: FRM_YN > 0		I OEDVAL	1	838	(0:0)
		I_OEDVAL Allocation flag fo		030	(0:9)
				cation flag values.	
		Universe: OED_		sation hag values.	
		I_OIVAL	1	839	(0:9)
		Allocation flag fo	r OI_VAL	I	
		Values: See I_A	NNVAL for allo	cation flag values.	
		Universe: OI_V	AL > 0		

Variable Length	h Position	Range	Variable	Length	Position	Range
I_PAWMO	1 840	(0:9)	I_PENVAL1	1	848	(0:9)
Allocation flag for PAW_MON	I		Allocation flag, Pl	EN_VAL1	1	
Values: See I_ANNVAL for all	ocation flag values.		Values: See I_AN	NNVAL for alloc	cation flag values.	
Universe: PAW_MON > 0			Universe: PEN_\	VAL1 > 0		
I_PAWTYP	1 841	(0:9)	I_PENVAL2	1	849	(0:9)
Allocation flag for PAW_TYP			Allocation flag PE	N_VAL2		
Values: See I_ANNVAL for all Universe: PAW_TYP > 0	ocation flag values.		Values: See I_AN Universe: PEN_\		cation flag values.	
I_PAWVAL	1 842	(0:9)	I_PENYN	1	850	(0:9)
Allocation flag for PAW_VAL			Allocation flag for	PEN_YN		
Values: See I_ANNVAL for all Universe: PAW_VAL > 0	ocation flag values.		Values: See I_AN Universe: PEN_`		cation flag values.	
I_PAWYN	1 843	(0:9)	I_RETCBVAL	1	851	(0:9)
Allocation flag for PAW_YN	I		Imputation flag fo	r RETCB_VAL	-	
Values: See I_ANNVAL for all Universe: PAW_YN > 0	ocation flag values.		Values: See I_AN Universe: RETC		cation flag values.	
I_PENINC	1 844	(0:9)	I_RETCBYN	1	852	(0:9)
Allocation flag for PENINC	I		Imputation flag fo	r RETCB_YN	I	
Values: See I_ANNVAL for all Universe: PENINC > 0	ocation flag values.		Values: See I_AN Universe: RETC		cation flag values.	
I_PENPLA	1 845	(0:9)	I_RINTSC	1	853	(0:9)
Allocation flag for PENPLAN	I		Allocation flag for	RINT_SC1		
Values: 0 = No change 1 = Allocated 9 = Full record impute	ation (FL_665 ≠ 1)		Values: See I_AN Universe: RINT_		cation flag values	
Universe: PENPLAN > 0			I_RINTVAL1	1	854	(0:9)
I_PENSC1	1 846	(0:9)	Allocation flag for	RINT_VAL1		
Allocation flag for PEN_SC1	I		Values: See I_ANI		on flag values	
Values: 0 = No change 1 = Allocated	Hinz (FL CCF (4)		Universe: RINT_	VAL1 > 0		
9 = Full record imputa Universe: PEN_SC1 > 0	mon (FL_665 ≠ 1)		I_RINTVAL2	1	855	(0:9)
			Allocation flag for	_		
I_PENSC2	1 847	(0:9)	Values: See I_ANI Universe: RINT_		on flag values	
Allocation flag PEN_SC2						
Values: 0 = No change 1 = Allocated			I_RINTYN	1	856	(0:9)
9 = Full record imputa	ation (FL_665 ≠ 1)		Allocation flag for	RINT_YN		
Universe: PEN_SC2 > 0			Values: See I_ANI Universe: RINT_		on flag values	

Variable	Length Position	on Range	Variable	Length	Position	Range
I_RNTVAL	1 857	(0:9)	I_SURSC1	1	869	(0:9)
Allocation flag for R	NT_VAL		Allocation flag for	or SUR_SC1	I	
Values: See I_ANNV	AL for allocation flag val	ues	Values: 0 = No	•		
Universe: RNT_VA	L > 0		1 = Allo 9 = Full		ion (FL_665 ≠ 1)	
	1		Universe: SUR	•	,	
I_RNTYN	1 858	(0:9)				
Allocation flag for R	NT_YN		I_SURSC2	1	870	(0:9)
-	AL for allocation flag value	ues	Allocation flag for	or SUR_SC2	'	
Universe: RNT_YN	> 0		Values: 0 = No			
I_SEVAL	1 859	(0:9)	1 = Allo 9 = Full		ion (FL_665 ≠ 1)	
Allocation flag for S		(0.9)	Universe: SUR	_SC2 > 0		
ŭ	_					
Universe: SE_VAL	AL for allocation flag valu	ues	I_SURVL1	1	871	(0:9)
0			Allocation flag for	or SUR_VAL1		
I_SEYN	1 860	(0:9)	_	NNVAL for allocat	ion flag values	
Allocation flag for S	EOTR		Universe: SUR	_VAL1 > 0		
Values: See I_ANNV	AL for allocation flag value	ues	I CUDVI O		070	(0.0)
Universe: SE_YN >	• 0		I_SURVL2	1 or CUD VALO	872	(0:9)
			Allocation flag fo		· · · · · · · · · · · · · · · · · · ·	
I_SSIVAL	2 861	(0:15)	Universe: SUR	NNVAL for allocat	ion flag values	
Allocation flag for S	SI_VAL		Onverse. Con	V_V/LZ > 0		
	AL for allocation flag	values.	I_SURYN	1	873	(0:9)
Universe: SSI_VAL	. > 0		Allocation flag for	or SUR_YN		
I_SSIYN	2 863	(0:11)	Values: See I_AN	NNVAL for allocat	ion flag values	
I_SSITIN Allocation flag for S		(0.11)	Universe: SUR	_YN > 0	_	
•	'N for allocation flag v	alues				
Universe: SSI_YN:	· ·	aiues.	I_UCVAL	2	874	(0:15)
				cation flag for all	unemployment cor	mpensation
I_SSVAL	2 865	(0:15)	compenents Values: See I I	NTVAL for alloc	ation flag values.	
Composite allocatio	n flag for SS_VAL		Universe: UC_\			
Makasa Osa I INITN	/Al for allocation floor					
Universe: SS_VAL	'AL for allocation flag	values.	I_UCYN	2	876	(0:11)
011110100. 00_V112			Composite alloc compenents	cation flag for all	unemployment cor	mpensation
I_SSYN	2 867	(0:11)	Values: See I_I	NTYN for alloca	ition flag values.	
Composite allocatio	n flag for SS_YN		Universe: UC_`	YN > 0		
	N for allocation flag va	alues.	I_VETQVA	1	878	(0:9)
Universe: SS_YN >	• U		Allocation flag for	or VET_QVA	T .	
			Values: 0 = No	change		
			1 = Allo 9 = Full		ion (FL_665 ≠ 1)	
			Universe: VET_		ion (i L_005 + 1)	
			55.60. VE1_	_~~~~		

Variable	Lengin	Position	Range	Variable	Length	Position	Range
I_VETTYP	1	879	(0:9)	RESNSSA	1	888	(0:9
Allocation flag for \	/ET_TYP			Allocation flag for	RESNSS	1	
Values: 0 = No cha				Values: See I_AN	NNVAL for al	location flag values	
1 = Allocat 9 = Full re		on (FL_665 ≠ 1)		Universe: RESNS	SS > 0		
Universe: VET_T	/P > 0					1	
				RESNSSIA	1		(0:9
I_VETVAL	2	880	(0:15)	Allocation flag for	r RESNSSI1-2		
Composite allocation	on flag for all	components of vet	erans income	_		location flag values	
Values: See I_INT Universe: VET_VA		ation flag values.		Universe: RESN:	SSI > 0		
				WICYNA	1	890	(0:1
I_VETYN	1	882	(0:9)	Allocation flag for	WICYN		
Allocation flag for \	/ET_YN			Values: 0 = Not a		J	
Values: See I_ANN\		ion flag values		1 = Alloca	aleu		
Universe: VET_YN	N > 0			Universe: WICYN	N > 0		
I_WCTYP	1 NO TYPE	883	(0:9)	SubTopic: 7	Topcoding I	Flags	
Allocation flag for \	_			TANN_VAL	1	891	(0:1
Values: 0 = No cha 1 = Alloca	•			Topcode flag for A	ANN_VAL		
	•	on (FL_665 ≠ 1)		Values: 0 = not to			
Universe: WC_TY	PE > 0			1 = topco Universe: ANN_\			
I_WCVAL	1	884	(0:9)				
Allocation flag for \	WC_VAL			TCAP_VAL	1	892	(0:1
Values: See I_ANN\	/AL for allocati	ion flag values		Topcode flag for 0	CAP_VAL	1	
Universe: WC_VA	L > 0			Values: 0 = not to			
		1		1 = topco Universe: CAP_\			
I_WCYN	1	885	(0:9)				
Allocation flag for \				TCERNVAL	1	893	(0:1
Values: See I_ANN\ Universe: WC_YN		ion flag values		Topcode flag for E	ERN_VAL		
	170			Values: 0 = not to			
I_WSVAL	1	886	(0:9)	1 = topco Universe: ERN_\			
− Allocation flag for \	WS_VAL		, ,	Omvordo. Emi	V/12 / 0		
Values: See I_ANN\	/AL for allocati	ion flag values		TCFFMVAL	1	894	(0:1
<i>Universe:</i> WS_VA	L > 0			Topcode flag for	FRM_VAL		
		1		Values: 0 = not to			
I_WSYN	1	887	(0:9)	1 = topco Universe: FRM_\			
Allocation flag for \	WS_YN			Universe. FRM_\	v AL > U		
Values: See I_ANN\		ion flag values		TCHSP_VAL	1	895	(0:1
Universe: WS_YN	ı > U			Topcode flag for ((
				Values: 0 = not to	pcoded;		
				1 = topco	ueu		

Variable	Length	Position	Range	Variable	Length	Position	Range
TCSEVAL	1	896	(0:1)	TDST_VAL2	1	904	(0:1)
Topcode flag for S	SE_VAL	1		Topcode flag for D	ST_VAL2	ı	
Values: 0 = not to 1 = topco				Values: 0 = not to 1 = topcoo			
Universe: SE_VA	AL > 0			Universe: DST_V	AL2 > 0		
TCSP_VAL	1	897	(0:1)	TDST_VAL2_YNG	3 1	905	(0:1)
Topcode flag for 0	CSP_VAL			Topcode flag for D	ST_VAL2_YN	NG	
Values: 0 = not to 1 = topco	ded			Values: 0 = not to 1 = topcoo	ded		
Universe: CSP_\	/AL > 0			Universe: DST_V	AL2_YNG >0		
TCWSVAL	1	898	(0:1)	TED_VAL	1	906	(0:1)
Topcode flag for \	WS_VAL			Topcode flag for E	D_VAL		
Values: 0 = not to 1 = topco				Values: 0 = not to 1 = topcoo			
Universe: WS_V				Universe: ED_VA			
TDISVAL1	1	899	(0:1)	TFIN_VAL	1	907	(0:1)
Topcode flag for D	DIS_VAL1	I		Topcode flag for F	IN_VAL		
Values: 0 = not to				Values: 0 = not to			
1 = topco <i>Universe:</i> DIS_V				1 = topcoo Universe: FIN_VA			
					,		
TDISVAL2	1	900	(0:1)	TOI_VAL	1	908	(0:1)
Topcode flag for [DIS_VAL2	1		Topcode flag for C	DI_VAL		
Values: 0 = not to 1 = topco				Values: 0 = not to 1 = topcoo			
Universe: DIS_V				Universe: OI_VAL			
TDIV_VAL	1	901	(0:1)	TPEN_VAL1	1	909	(0:1)
Topcode flag for [DIV_VAL	I		Topcode flag for P	PEN_VAL1		
Values: 0 = not to 1 = topco				Values: 0 = not to 1 = topcoo			
Universe: DIV_V	AL > 0			Universe: PEN_V	'AL1 > 0		
TDST_VAL1	1	902	(0:1)	TPEN_VAL2	1	910	(0:1)
Topcode flag for [OST_VAL1	I		Topcode flag for P	PEN_VAL2		
Values: 0 = not to				Values: 0 = not to			
1 = topco Universe: DST_\				1 = topcod Universe: PEN_V			
TDST_VAL1_YNG	G 1	903	(0:1)	TRINT_VAL1	1	911	(0:1)
topcode flag for D		G G		Topcode flag for R	RINT_VAL1	I	. ,
Values: 0 = not to 1 = topco				Values: 0 = not to			
Universe: DST_\		1		Universe: RINT_\			

Variable	Length	Position	Range	Variable	Length	Position	Range
TRINT_VAL2	1	912	(0:1)	COV_CYR	1	919	(0:3
Topcode flag for	RINT_VAL2	I		Any coverage las	st year	ı	
Values: 0 = not 1 = topo Universe: RINT	coded					f year	
TRNT_VAL	1	913	(0:1)	Universe: All pe	,		
Rent income, to		310	(0.1)	COV MULT CV	'R 1	920	(0:3)
Values: 0 = not				COV_MULT_CY Concurrent cove		920	(0.3)
1 = topo Universe: RNT_				Values: 0=Infant	born after cale	ndar year urrent coverage	
TTRDINT_VAL Topcode flag for retirement interes		914 interest income exc	(0:1) cluding	2=Some	e months with courrent coverage	oncurrent coverage	
Values: 0 = not	topcoded;			NOCOV_CYR	1	921	(0:3)
1 = topo Universe: TRDI				No health covera	age recode		
Topic: Pover				2=No co	born after cale rage for all of year overage for som overage for full y	ear e of year	
SubTopic:	Poverty			Universe: All pe	,	real	
PERLIS	2	915	(-1:4)				
POVERTY LEVI HAVE PRIMAR		IS (SUBFAMILY MI DDE)	EMBERS	NOW_COV Currently covere	1 d by health insu		(1:2)
2 = 100 3 = 125	OW POVERTY - 124 PERCEN - 149 PERCEN		ΓY LEVEL	Values: 1= Yes 2= No Universe: All Pe			
				SubTopic:	Public cover	rage	
Universe: All Pe	ersons			I_NOW_PUB	1	923	(0:3)
POV UNIV	1	917	(0:1)	Allocation flag fo	r NOW_PUB		
POVERTY UNIV	/ERSE FLAG		(***)	2= Logic	orted eck imputation cal imputation le unit imputatio	on	
1 = IN F Universe: All Pe	POVERTY UNIV	ERSE		Universe: All Pe	ersons		
Oliverse. All I e	5130113			I_PUB	2	924	(1.2)
Topic: Healt	th Insurance			Allocation flag fo		924	(-1:3)
SubTopic:	Any health i	nsurance cover	age	Values: -1= Infa		endar year	
cov	1	918	(0:2)	0= Repo 1= Hotel	orted eck imputation		
Any health insur	ance coverage l	ast year		2= Logic	cal imputation le unit imputation	nn	
Values: 0= Infar 1= Yes 2= No.	nt born after cale	endar year		Universe: All Pe	•	n 1	
1= Yes 2= No Universe: All Pe	ersons						

Variable 1	Length	Position	Range	Variable	Length	Position	Range
NOW_PUB	1	926	(1:2)	I_NOW_OUTPR	IV 2	934	(-1:3)
Current public coverage	е	I		Allocation flag fo	r NOW_OUTPF	RIV	
Values: 1= Yes 2= No				Values: -1= Out 0= Repo			
Universe: All Persons				1= Hotdo 2= Logic	eck imputation cal imputation le unit imputatio	nn	
PUB	1	927	(0:2)	Universe: NOW		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Public coverage last ye	ear					I	
Values: 0= Infant born 1= Yes 2= No	after cale	ndar year		I_NOW_OWNPF Allocation flag fo			(-1:3)
Universe: All Persons				Values: -1= Out 0= Repo 1= Hotel			
PUB_CYR Public coverage last ye	1 22r	928	(0:3)	2= Logic 3= Whol	cal imputation le unit imputation	on	
		ndar voar		Universe: NOW	_PRIV = 1		
Values: 0=Infant born a 1=Covered not 2=Covered sor	ne of last me of last	year year		I_NOW_PRIV	1	938	(0:3)
3=Covered all	of last ye	ar		Allocation flag fo	r NOW_PRIV		
Universe: All persons	ata aoua	vaaa			orted eck imputation cal imputation		
SubTopic: Priva	iie cove	ruge			le unit imputation	n	
DEPPRIV	1	929	(0:2)	Universe: All Pe	ersons		
Private coverage through	gh house	hold member last year				I	
Values: 0= Niu 1= Yes 2= No				I_OUTPRIV Allocation flag fo	2 r OUTPRIV	939	(-1:3)
Universe: PRIV = 1				Values: -1= Out 0= Repo	orted		
I_DEPPRIV	2	930	(-1:3)	2= Logic	eck imputation cal imputation le unit imputatio	on	
Allocation flag for DEP	PRIV			Universe: PRIV	= 1		
Values: -1= Out of univ 0= Reported 1= Hotdeck im				I_OWNPRIV	2	941	(-1:3)
2= Logical imp	utation	_		Allocation flag fo			, ,
3= Whole unit Universe: PRIV = 1	imputatio	П		Values: -1= Out 0= Repo	orted		
I_NOW_DEPPRIV	2	932	(-1:3)	2= Logic	eck imputation cal imputation le unit imputatio	on	
Allocation flag for NOW	V_DEPPR	RIV		Universe: PRIV	•		
Values: -1= Out of univ 0= Reported 1= Hotdeck im				I_PRIV	2	943	(-1:3)
2= Logical imp	utation	n		Allocation flag fo			, ,
3= Whole unit Universe: NOW_PRIV	•	n 		2= Logic	orted eck imputation cal imputation	·	
					le unit imputatio	on	
				Universe: All Pe	ersons		

Variable	Length	Position	Range	Variable	Length	Position	Range
NOW_DEPPRIV	1	945	(0:2)	PRIV_CYR	1	952	(0:3)
Current private cove	erage through	n household memb	er	Private coverage	last year	I	
Values: 0= Niu 1= Yes 2= No Universe: NOW_PI	RIV = 1			2=Cover	red none of last red some of las red all of last ye	year t year	
NOW_OUTPRIV	1	946	(0:2)	a 1 m . 1			
Current private cove	erage through	i n someone outside	the household	SubTopic:	Employment	t-based coverag	e
Values: 0= Niu				DEPGRP	1	953	(0:2)
1= Yes 2= No				Employment-bas	sed coverage th	rough household m	ember last year
Universe: NOW_PI	RIV = 1			Values: 0= Niu 1= Yes 2= No			
NOW_OWNPRIV	1	947	(0:2)	Universe: GRP	= 1		
Current private cove	erage - policy	holder		CDD	4	054	(0.2)
Values: 0= Niu 1= Yes				GRP Any employment	1 -based coverac		(0:2)
2= No				Values: 0= Infan	·	•	
Universe: NOW_PI	RIV = 1			1= Yes 2= No	t born and care	indai yeai	
NOW_PRIV	1	948	(1:2)	Universe: All Pe	ersons		
Current private cove	erage	I					
Values: 1= Yes				GRPFTYP	1	955	(0:2)
2= No Universe: All Perso	nns			Type of employm	nent-based plar	last year 1	
				Values: 0= Out of 1= Fami			
OUTPRIV	1	949	(0:2)		only plan		
Private coverage the	rough somed	∣ one outside last yea		Universe: OWN	GRP = 1		
Values: 0 = Niu				CDDETVD2	1	056	(0.3)
1 = Yes 2 = No				GRPFTYP2			(0:3)
Universe: PRIV = 1				https://www.cens	sus.gov/topics/h	last year 2 (See lealth/health-	
				insurance/guidar			
OWNPRIV	1	950	(0:2)	Values: 0= Out o 1= Fami	ly plan		
Private coverage las	st year - poli	cyholder		2= Self ;	olus one only plan		
Values: 0 = Niu 1 = Yes				Universe: OWN			
2 = No Universe: PRIV = 1				GRPLIN1	2	957	(0:20)
				Policyholder line	number 1 - em	│ ployment-based co	verage last year
PRIV	1	951	(0:2)	Values: 0 = Not	in universe	•	- *
Covered by private	plan last yea	r			Line number		
Values: 0= Infant bo 1= Yes 2= No	orn after cale	ndar year		Universe: DEPG	3KP = 1		
Universe: All Perso	ne						

Variable	Length	Position	Range	Variable	Length	Position	Range
GRPOUT	1	959	(0:2)	I_NOW_DEPGR	P 2	969	(-1:3
Provided employm last year	ent-based co	verage to someone	outside HH	Allocation flag for	r NOW_DEPG	RP	
Values: 0= Niu 1= Yes 2= No					rted eck imputation		
Universe: GRP =	1				al imputation e unit imputation GDD = 1	on	
HIPAID	1	960	(0:3)	Offiverse. NOW	_GRF = 1		
Employer paid all,	some or no p	remiums last year	,	I_NOW_GRP	1	971	(0:3
Values: 0= Niu				Allocation flag for	r NOW_GRP		
2= employ	er paid all of er paid some er paid none er = 1	of premiums		2= Logic	rted eck imputation al imputation e unit imputation	on	
OTHIVETSC. OVVIVO	- 1			Universe: All Pe			
I_DEPGRP	2	961	(-1:3)	I_NOW_GRPOU	т 2	972	(-1:3)
Allocation flag for				Allocation flag for			(1.0,
2= Logica	ed ck imputation I imputation			Values: -1= Out of 0= Repo	of universe rted eck imputation		
Universe: GRP =	unit imputation	on		•	al imputation e unit imputation	on	
				Universe: NOW	•		
I_GRP	2	963	(-1:3)			1	
Allocation flag for	GRP			I_NOW_HIPAID	2		(-1:3)
Values: -1= Infant 0= Report 1= Hotded		endar year		Allocation flag for Values: -1= Out 0= Repo	of universe rted	J	
3= Whole Universe: All Pers	unit imputation	on		2= Logic 3= Whol	eck imputation al imputation e unit imputation		
		1		Universe: NOW	_OWNGRP = 1		
I_GRPOUT Allocation flag for 6	2 GRPOUT	965	(-1:3)	I_NOW_OUTGR	P 2	976	(-1:3)
Values: -1= Out of				Allocation flag for	r NOW_OUTG	RP	
2= Logica	ed ck imputation I imputation unit imputatio	nn			rted eck imputation		
Universe: OWNG					al imputation e unit imputation GRP = 1	on	
I_HIPAID	2	967	(-1:3)				
Allocation flag for			, ,	I_NOW_OWNGF	RP 2	978	(-1:3)
Values: -1= Out of	universe			Allocation flag for	r NOW_OWNG	RP .	
0= Report 1= Hotded	ed ck imputation			Values: -1= Out			
2= Logica	l imputation			0= Repo 1= Hotde	rted eck imputation		
	unit imputation	on		2= Logic	al imputation	n .	
Universe: OWNG	KP = 1			3= VVNOI	e unit imputation	ווע	

Variable	Length	Position	Range	Variable	Length	Position	Range
I_OUTGRP	2	980	(-1:3)	NOW_GRPOUT	1	990	(0:2
Allocation flag fo	r OUTGRP	I				based coverage to s	someone
Values: -1= Out				outside HH last ye	ear		
0= Repo	orted eck imputation			Values: 0= Niu 1= Yes			
	cal imputation			2= No			
	le unit imputatio	n		Universe: NOW_	GRP = 1		
Universe: GRP	= 1					1	(2.2
I OWNGRP	2	982	(-1:3)	NOW_HIPAID	1		(0:3
Allocation flag fo	r OWNGRP		,	Values: 0= Niu	y pays all, soli	ne or no premiums	
Values: -1= Out	of universe				yer paid all of	premiums	
0= Repo	orted				yer paid some		
	eck imputation cal imputation			Universe: NOW_	yer paid none	or premiums	
	le unit imputation	n		Oniverse. NOVV_	OWNGKF = I		
Universe: GRP	= 1			NOW_OUTGRP	1	992	(0:2)
NOW_DEPGRP	1	984	(0:2)	Current employme	ent-based cove	erage through some	one outside
Current employm	nent-based cove	 erage through hous	sehold member	Values: 0= Niu			
Values: 0= Niu				1= Yes			
1= Yes				2= No <i>Univer</i> se: NOW_	CDD - 1		
2= No	000 4			Offiverse. NOVV_	GRF = I		
Universe: NOW	_GRP = 1			NOW_OWNGRP	1	993	(0:2)
NOW_GRP	1	985	(1:2)	_		erage - policyholder	(-)
Any current emp	loyment-based	coverage		Values: 0= Niu			
Values: 1= Yes	,	-		1= Yes			
2= No				2= No	CDD 4		
Universe: All Pe	ersons			Universe: NOW_	GRP = 1		
NOW_GRPFTYF	- 1	986	(0:2)	OUTGRP	1	994	(0:2)
Type of current e		 sed plan 1	,		ed coverage th	rough someone outs	side HH last
Values: 0= Out of				year			
1= Fami				Values: 0 = Niu 1 = Yes			
	only plan			2 = No			
Universe: NOW	_OWNGRP = 1			Universe: GRP =	1		
NOW_GRPFTYF	P2 1	987	(0:3)	OWNGRP	1	995	(0:2)
Type of current e	employment-bas	sed plan 2			ed coverage la	st year - policyholde	` '
Values: 0= Out of				Values: 0 = Niu			
1= Fami 2= Self p				1 = Yes			
	only plan			2 = No Universe: GRP =	1		
Universe: NOW				Universe. GRP =	1		
NOW_GRPLIN	2	988	(0:20)				
_		 nt employment-bas	, ,				
·	number - curte	in ciripioyineni-bas	ou ouverage				
Values: 0 - 20							

Variable	Length	Position	Range	Variable	Length	Position	Range
SubTopic:	Direct-purc	hase coverage		I_DEPDIR	2	1003	(-1:3)
DEPDIR	1	996	(0:2)	Allocation flag fo	or DEPDIR	I	
	coverage throu	gh household memb		2= Logic	orted leck imputation cal imputation le unit imputatio	n	
DIR	1	997	(0:2)	I_DIR	2	1005	(-1:3)
Any direct-purch	nase coverage la	ast year		Allocation flag fo	or DIR		
Values: 0= Infar 1= Yes 2= No Universe: All Pe		endar year		2= Logic	orted leck imputation cal imputation le unit imputatio	n	
DIRFTYP	1	998	(0:2)				
Type of direct-pe	urchase plan las	t year 1		I_DIROUT	2	1007	(-1:3)
Values: 0= Out 1= Fam				Allocation flag fo			
	only plan			0= Repo 1= Hotd 2= Logic	orted leck imputation cal imputation		
DIRFTYP2	1	999	(0:3)	3= Who Universe: OWN	ole unit imputatio	n	
Type of direct-p			(0.3)	Oniverse. Ovvi	IDIK = I		
Values: 0= Out	•	it year 2		I_NOW_DEPDIF	R 2	1009	(-1:3)
1= Fam	ily plan			Allocation flag fo			(110)
	plus one only plan			Values: -1= Out			
Universe: OWN	, .			0= Repo	orted		
					leck imputation cal imputation		
DIRLIN1	2	1000	(0:20)		le unit imputation	n	
Policyholder line	number 1 - dire	i ect-purchase covera	ge last year	Universe: NOW	/_DIR = 1		
Values: 0 = Not 1 - 20 =	in universe Line number			I_NOW_DIR	1	1011	(0:3)
Universe: DEPI	DIR = 1			Allocation flag fo	or NOW_DIR	I	
DIROUT	1	1002 age to someone out	(0:2)	2= Logic	orted leck imputation cal imputation le unit imputatio	n	
year	purchase covera	age to someone out	side Hi Hast	Universe: All Pe	•	11	
Values: 0= Niu 1= Yes						1	
2= No				I_NOW_DIROU	T 2	1012	(-1:3)
Universe: DIR =	= 1			Allocation flag for	or NOW_DIROU	Т	
				2= Logic		n	
				Universe: NOW	•		

Variable	Length	Position	Range	Variable	Length	Position	Range
I_NOW_OUTDIR	2	1014	(-1:3)	NOW_DIRFTYP	1	1024	(0:2)
Allocation flag for NO	DW_OUTDII	R		Type of current dire	ct-purchase	plan 1	
Values: -1= Out of u	niverse			Values: 0 = Out of			
0= Reported 1= Hotdeck				1= Family 2= Self-onl			
2= Logical in				Universe: NOW_C	• •		
3= Whole u	•	n		Oniverse. NOVV_C	WINDIN = 1		
Universe: NOW_DII	R = 1			NOW_DIRFTYP2	1	1025	(0:3)
_NOW_OWNDIR	2	1016	(-1:3)	Type of current dire	ect-purchase	plan 2	
– –Allocation flag for NO	DW_OWND	IR	,	Values: 0= Out of u			
Values: -1= Out of u	niverse			1= Family 2= Self plu			
0= Reported	d			3= Self-onl			
1= Hotdeck 2= Logical ir 3= Whole ur	mputation	n		Universe: NOW_C	WNDIR = 1		
Universe: NOW_DII	•			NOW_DIRLIN	2	1026	(0:20)
		ı		Policyholder line nu	ımber - curre	nt direct-purchase	coverage
I_OUTDIR	2	1018	(-1:3)	Values: 0 - 20			
Allocation flag for Ol	JTDIR			Universe: NOW_D	EPDIR = 1		
Values: -1= Out of u							
0= Reported 1= Hotdeck				NOW_DIROUT	1	1028	(0:2)
2= Logical in				Currently provides	direct-purcha	se coverage to son	neone outside
3= Whole u	nit imputatio	n		HH last year			
Universe: DIR = 1				Values: 0= Niu 1= Yes 2= No			
I_OWNDIR	2	1020	(-1:3)	Universe: NOW_D	IR = 1		
Allocation flag for O\	WNDIR						
Values: -1= Out of u				NOW_OUTDIR	1	1029	(0:2)
0= Reported 1= Hotdeck				Current direct-purcl	nase coveraç	ge through someone	e outside HH
2= Logical in	mputation			Values: 0= Niu			
3= Whole u	nit imputatio	n		1= Yes			
Universe: DIR = 1				2= No	ID 4		
		1000	(0.0)	Universe: NOW_D	IIK = 1		
NOW_DEPDIR	1	1022	(0:2)	NOW_OWNDIR	1	1030	(0:2)
Current direct-purcha	ase coverag	e through nouseno	ia member				(0.2)
Values: 0= Niu 1= Yes				Current direct-purch	iase coveraç	ge - policyriolaei	
2= No				Values: 0= Niu 1= Yes			
Universe: NOW_DII	R = 1			2= No			
				Universe: NOW_D	IR = 1		
NOW_DIR	1	1023	(1:2)			1	
Any current direct-pu	urchase cove	erage		OUTDIR	1		(0:2)
Values: 1= Yes 2= No				Direct-purchase co	verage throu	gn someone outsid	e HH last year
Z= NO Universe: All Person	ns			Values: 0 = Niu 1 = Yes			
OTHERSON				1 = Yes 2 = No			
				-			

Variable	Length	Position	Range	Variable	Length	Position	Range
OWNDIR	1	1032	(0:2)	I_NOW_MRK	1	1042	(0:3
Direct-purchase cov	verage last ye	ear - 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	arketplace	coverage		I NOW MPKOL	JT 2	1043	(-1:3
DEPMRK	1	1033	(0:2)	I_NOW_MRKOU			(-1.3
Marketplace covera Values: 0= Niu 1= Yes 2= No Universe: MRK = 1	ge through h	ousehold member la	st year	2= Logic 3= Who	of universe orted eck imputation cal imputation le unit imputatio	on	
		I.		Universe: NOW	_OWNIMRK = 1		
I_DEPMRK	2	1034	(-1:3)	I_NOW_OUTMR	. K 2	1045	(-1:3)
Allocation flag for D				Allocation flag fo		RK	,
Values: -1= Out of 0 0= Reporte 1= Hotdeck 2= Logical 3= Whole u	d imputation	n		2= Logic		on	
Omvoroo. With a				Universe: NOW	_MRK = 1		
I_MRK	2	1036	(-1:3)			1	4.4.2
Allocation flag for M	RK	I		I_NOW_OWNMI			(-1:3
Values: -1= Out of under the control of the control	d imputation imputation init imputatio	n		2= Logic	of universe		
Oliverse. All Leise				Universe: NOW	_MRK = 1		
I_MRKOUT Allocation flag for M	2 RKOUT	1038	(-1:3)	I_OUTMRK	2	1049	(-1:3)
Values: -1= Out of u				Allocation flag fo	r OUTMRK		
0= Reporte 1= Hotdeck 2= Logical 3= Whole u	d imputation imputation init imputatio	n		2= Logic		nn	
Universe: OWNMR	K = 1			Universe: MRK	•	,,,,	
I_NOW_DEPMRK	2	1040	(-1:3)			1	
Allocation flag for N	OW_DEPMF	ŔK		I_OWNMRK	2	1051	(-1:3
	d imputation	n		2= Logic	of universe	on	

Variable	Length	Position	Range	Variable	Length	Position	Range
MRK	1	1053	(0:2)	NOW_MRKFTYP	1	1061	(0:2
Any Marketplace cov	verage last y	/ear		Type of current Mar	ketplace pla	n 1	
Values: 0= Infant bo 1= Yes 2= No	rn after cale	endar year		Values: 0= Out of u 1= Family μ 2= Self-only	olan		
Universe: All Perso	ns			Universe: NOW_O	WNMRK = 1		
MRKFTYP	1	1054	(0:2)	NOW_MRKFTYP2	1	1062	(0:3
Type of Marketplace	plan last ye	ear 1		Type of current Mar	ketplace pla	n 2	
Values: 0= Out of ur 1= Family p 2= Self-only Universe: OWNMR	lan plan			Values: 0= Out of u 1= Family p 2= Self plus 3= Self-only	olan s one / plan		
				Universe: NOW_O	WNMRK = 1		
MRKFTYP2	1		(0:3)	NOW_MRKLIN	2	1063	(0:20)
Type of Marketplace		ear Z		Policyholder line nu	mber - curre	ା nt Marketplace cove	erage
Values: 0= Out of ur 1= Family p				Values: 0 - 20			
2= Self plus 3= Self-only				Universe: NOW_DI	EPMRK = 1		
Universe: OWNMR	K = 1			NOW MOKOUT	4	1065	(0.2
MRKLIN1	2	1056	(0:20)	NOW_MRKOUT Currently provides N	1 Jarketplace		(0:2) ne outside HH
Policyholder line nur	nber 1 - Ma	⊓ rketplace coverage	last year	last year Values: 0= Niu			
Values: 0 - 20				1= Yes			
Universe: DEPMRK	C = 1			2= No <i>Univer</i> se: NOW_M	DK _ 1		
				Onverse. NOV_W			
MRKOUT	1	1058	(0:2)	NOW_OUTMRK	1	1066	(0:2)
Provided Marketplac	e coverage	to someone outsid	e HH last year	Current Marketplace	e coverage th	 nrough someone ou	` '
Values: 0= Niu 1= Yes				Values: 0= Niu	J	o .	
1= 1es 2= No				1= Yes			
Universe: MRK = 1				2= No Universe: NOW_M	DK _ 1		
				Omverse: NOVI			
NOW_DEPMRK	1	1059	(0:2)	NOW_OWNMRK	1	1067	(0:2)
Current Marketplace	coverage th	nrough household i	member	Current Marketplace	e coverage -		(- /
Values: 0= Niu				Values: 0= Niu		,	
1= Yes 2= No				1= Yes			
Universe: NOW_MF	RK = 1			2= No Universe: NOW_M	RK = 1		
NOW_MRK	1	1060	(1:2)		•		
Any current Marketp	•		(/	OUTMRK	1	1068	(0:2)
Values: 1= Yes		9 -		Marketplace covera	ge through s	omeone outside HI	H last year
2= No				Values: 0 = Niu			
	nc			1 = Yes 2 = No			
Universe: All Person	115			∠ = NO			

Variable	Length	Position	Range	Variable	Length	Position	Range
OWNMRK	1	1069	(0:2)	I_NOW_MRKS	1	1079	(0:3
Marketplace cove	rage last year	- policyholder		Allocation flag for	or MRKS		
Values: 0 = Niu 1 = Yes 2 = No Universe: MRK =	- 1			2= Logi	orted leck imputation cal imputation lle unit imputatio	on	
				Universe: All Pe	ersons		
SubTopic: S	Subsidized N	Aarketplace cov	erage	I_NOW_MRKS0	OUT 2	1080	(-1:3
DEPMRKS	1	1070	(0:2)	Allocation flag for			(1.0
Subsidized Marke year	etplace coveraç	ge through househo	ld member last	Values: -1= Out 0= Repo	of universe	001	
Values: 0= Niu 1= Yes 2= No				1= Hoto 2= Logi	leck imputation cal imputation le unit imputation	on.	
Universe: MRKS	= 1			Universe: NOW	•		
I_DEPMRKS	2	1071	(-1:3)	I_NOW_OUTMF	RKS 2	1082	(-1:3
Allocation flag for	DEPMRKS	1		Allocation flag fo	or NOW_OUTM	RKS	
2= Logica	rted eck imputation al imputation e unit imputatio	n		2= Logi	orted leck imputation cal imputation le unit imputatio	on	
I_MRKS	2	1073	(-1:3)	I_NOW_OWNM	RKS 2	1084	(-1:3
Allocation flag for	MRKS	I		Allocation flag fo	or NOW_OWNM	IRKS	
2= Logica	rted eck imputation al imputation e unit imputatio			2= Logi	orted leck imputation cal imputation le unit imputatio	on	
I_MRKSOUT	2	1075	(-1:3)	I_OUTMRKS	2	1086	(-1:3
Allocation flag for	MRKSOUT			Allocation flag for	or OUTMRKS		
2= Logica 3= Whole	rted ck imputation al imputation e unit imputatio	n		2= Logi		on	
Universe: OWNN	ИKKS = 1			Universe: MRK	S = 1		
I_NOW_DEPMRI			(-1:3)	I_OWNMRKS	2	1088	(-1:3
Allocation flag for		<n>></n>		Allocation flag for	or OWNMRKS		
2= Logica		n		2= Logi		on.	
Universe: NOW_	•			Universe: MRK	•	···	

Variable	Length	Position	Range	Variable	Length	Position	Range
MRKS	1	1090	(0:2)	NOW_MRKSFT	/P 1	1098	(0:2
Any subsidized I	Marketplace cov	erage last year		Type of current s	ubsidized Mark	etplace plan 1	
Values: 0= Infan 1= Yes 2= No	it born after cale	endar year		Values: 0= Out o 1= Famil 2= Self-o	ly plan		
Universe: All Pe	ersons			Universe: NOW	_OWNMRKS =	1	
MRKSFTYP	1	1091	(0:2)	NOW_MRKSFT	/P2 1	1099	(0:3
Type of subsidiz	ed Marketplace	coverage last year	1	Type of current s	ubsidized Mark	etplace plan 2	
Values: 0= Out of 1= Familia 2= Self- Universe: OWN	ily plan only plan			Values: 0= Out of 1= Famil 2= Self p 3= Self-o	ly plan blus one		
Offiverse. Oven	IIVIKKS = I			Universe: NOW		1	
MRKSFTYP2	1	1092	(0:3)	NOW MOVOUR		1400	(0.0)
**	·	coverage last year	2	NOW_MRKSLIN Policyholder line		1100 nt subsidized Mark	(0:20 etplace
Values: 0= Out of 1= Famil				coverage			•
	plus one only plan			Values: 0 - 20 Universe: NOW	DEDMDKS _	1	
Universe: OWN				Offiverse. NOW	_DLFWIRRS =	1	
				NOW_MRKSOU	T 1	1102	(0:2
MRKSLIN1 Policyholder line	2 number 1 - sub	1093 sidized Marketplace	(0:20)	Currently provide outside HH last y		larketplace coverag	je to someone
year			· · · · · · · · · · · · · · · · · · ·	Values: 0= Niu			
Values: 0 - 20	ADIZO 4			1= Yes 2= No			
Universe: DEPN	VIRKS = 1			Universe: NOW	_OWNMRKS =	1	
MRKSOUT	1	1095	(0:2)	NOW_OUTMRK	s 1	1103	(0:2
HH last year	ized Marketplac	e coverage to some	one outside			coverage through	,
Values: 0= Niu 1= Yes				Values: 0= Niu			
2= No				1= Yes 2= No			
Universe: MRKS	S = 1			Universe: NOW	_MRKS = 1		
NOW_DEPMRK	(S 1	1096	(0:2)	NOW_OWNMR	(S 1	1104	(0:2
	ed Marketplace	coverage through h	ousehold			coverage - policyh	· ·
member Values: 0= Niu				Values: 0= Niu		- January Policy II	
1= Yes				1= Yes			
2= No Universe: NOW	MRKS = 1			2= No Universe: NOW	MRKS = 1		
					= 1		
NOW_MRKS	1	1097	(1:2)	OUTMRKS	1	1105	(0:2
Any current subs	sidized Marketpl	ace coverage		Subsidized Mark	etplace coveraç	ge through someon	e outside HH
Values: 1= Yes 2= No				Values: 0 = Niu			
Universe: All Pe	ersons			1 = Yes			
				2 = No			

Variable	Length	Position	Range	Variable	Length	Position	Range
OWNMRKS	1	1106	(0:2)	I_NOW_MRKUN	1	1116	(0:3
Subsidized Market	olace coveraç	je last year - policyl	nolder	Allocation flag for	MRKUN		
Values: 0 = Niu 1 = Yes 2 = No Universe: MRKS =	- 1			2= Logic 3= Whole	eck imputation al imputation e unit imputatio	n	
				Universe: All Per	rsons		
SubTopic: U	nsubsidize	d Marketplace o	coverage	I NOW MRKIIN	OUT 2	1117	(-1:3
DEPMRKUN	1	1107	(0:2)	I_NOW_MRKUN			(-1.3
Unsubsidized Mark last year	etplace cover	rage through house	hold member	Allocation flag for Values: -1= Out of	of universe	NOOT	
Values: 0= Niu				0= Repo 1= Hotde	rted eck imputation		
1= Yes 2= No				•	al imputation e unit imputatio	ın	
Universe: MRKUN	= 1			Universe: NOW_	•		
I_DEPMRKUN	2	1108	(-1:3)	I_NOW_OUTMR	KUN 2	1119	(-1:3
Allocation flag for D	DEPMRKUN	ı		Allocation flag for	NOW_OUTM	RKUN	
2= Logical	ed k imputation imputation unit imputatio	n		2= Logic	rted eck imputation al imputation e unit imputatio	n	
				0711V0100. 140VV_	_IVII (1 (O) (= 1		
I_MRKUN	2	1110	(-1:3)	I_NOW_OWNMF	RKUN 2	1121	(-1:3
Allocation flag for N	/IRKUN			Allocation flag for	NOW_OWN	IRKUN	
2= Logical	ed k imputation imputation unit imputatio	·		2= Logic	rted eck imputation al imputation e unit imputatio	n	
I MDIZINOUT		1440	(4.0)			1	
I_MRKUNOUT		1112	(-1:3)	I_OUTMRKUN		1123	(-1:3
Allocation flag for N				Allocation flag for			
2= Logical		n		2= Logic		on.	
Universe: OWNMF	RKUN = 1			Universe: MRKU	JN = 1		
I_NOW_DEPMRK	UN 2	1114	(-1:3)	I_OWNMRKUN	2	1125	(-1:3
Allocation flag for N	NOW_DEPMF	KUN		Allocation flag for	OWNMRKUN	I	,
Values: -1= Out of 0= Reporte				Values: -1= Out of	of universe		
1= Hotdec	k imputation			0= Repo 1= Hotde	rted eck imputation		
	imputation unit imputatio	n			al imputation e unit imputatio	ın	
5 1111010				2= M1000	ะ นาแ แบคนเสนิต	41	

Variable	Length	Position	Range	Variable	Length	Position	Range
MRKUN	1	1127	(0:2)	NOW_MRKUNF	TYP 1	1135	(0:2
Any unsubsidize	d Marketplace o	coverage last year		Type of current u	ınsubsidized M	arketplace plan 1	
Values: 0= Infan 1= Yes 2= No Universe: All Pe		endar year		Values: 0= Out of 1= Fami	ly plan only plan	= 1	
MRKUNFTYP	1	1128	(0:2)	NOW_MRKUNF	TYP2 1	1136	(0:3)
Type of unsubsic	dized Marketpla	ce coverage last year	1	Type of current u	ınsubsidized M	arketplace plan 2	
Values: 0= Out of 1= Fami 2= Self-o Universe: OWN	ly plan only plan			Values: 0= Out of 1= Fami 2= Self p 3= Self-of Universe: NOW	ly plan olus one only plan	= 1	
MDZUNETYD2	4	1120	(0.2)				
MRKUNFTYP2		1129	(0:3)	NOW_MRKUNL	IN 2	1137	(0:20)
Values: 0= Out of 1= Fami 2= Self p	of universe ly plan olus one	ce coverage last year	2	Policyholder line coverage <i>Values:</i> 0 - 20	number - curre	nt unsubsidized M	arketplace
	only plan			Universe: NOW	_DEPMRKUN :	= 1	
Universe: OWN	IVIRKUN = I			Now Making		14400	(0.0)
MRKUNLIN1	2	1130	(0:20)	NOW_MRKUNO		1139	(0:2)
		ubsidized Marketplac	` ,	someone outside		l Marketplace cove	rage to
Values: 0 - 20				1= Yes			
Universe: DEPN	MRKUN = 1			2= No Universe: NOW	OWNMRKIIN	= 1	
				Onverse. NOVV		_ '	
MRKUNOUT	1		(0:2)	NOW_OUTMRK	UN 1	1140	(0:2)
HH last year	idized Marketpl	ace coverage to some	eone outside	Current unsubsic	dized Marketpla	ce coverage throug	gh someone
Values: 0= Niu 1= Yes				Values: 0= Niu			
2= No				1= Yes 2= No			
Universe: MRKL	JN = 1			Universe: NOW	_MRKUN = 1		
NOW_DEPMRK	UN 1	1133	(0:2)				
_		ce coverage through	` '	NOW_OWNMR	KUN 1	1141	(0:2)
member	oa markotpia	as severage unough		Current unsubsic	dized Marketpla	ce coverage - polic	cyholder
Values: 0= Niu 1= Yes 2= No				Values: 0= Niu 1= Yes 2= No			
Universe: NOW	_MRKUN = 1			Universe: NOW	_MRKUN = 1		
NOW_MRKUN	1	1134	(1:2)	OUTMRKUN	1	1142	(0:2)
Any current unsu	ubsidized Marke	tplace coverage		Unsubsidized Ma	arketplace cove	rage through some	eone outside HH
Values: 1= Yes 2= No				last year Values: 0 = Niu			
Universe: All Pe	ersons			1 = Yes 2 = No			
				Universe: MRKL	JN = 1		

Variable	Length P	osition	Range	Variable	Length	Position	Range
OWNMRKUN	1 1	143	(0:2)	I_NOW_NONM	1	1153	(0:3)
Unsubsidized Marl	ketplace coverage	e last year - polic	yholder	Allocation flag for	NOW_NONM		
Values: 0 = Niu 1 = Yes 2 = No	J. 4			2= Logica	ted ck imputation al imputation e unit imputatio	on.	
Universe: MRKUN	N = 1			Universe: All Per			
SubTopic: N	lon-Marketpla	ce coverage				14454	(40
DEPNONM	1 1	144	(0:2)	I_NOW_NONMO			(-1:3
Non-Marketplace o	coverage through	household meml	oer last year	Allocation flag for		001	
Values: 0= Niu				Values: -1= Out o 0= Repor			
1= Yes					ck imputation		
2= No Universe: NONM	_ 1				al imputation e unit imputatio	n	
Oniverse. NONIVI	- '			Universe: NOW_	OWNNONM =	: 1	
I_DEPNONM		145	(-1:3)	I NOW OUTNOM	IM 2	1156	(-1:3
Allocation flag for I	DEPNONM			Allocation flag for			(1.0
Values: -1= Out of 0= Report	ed			Values: -1= Out o	of universe		
	ck imputation I imputation			0= Repor 1= Hotde	tea ck imputation		
	unit imputation			2= Logica	al imputation	_	
Universe: NONM	= 1			3= Whole Universe: NOW_	e unit imputation NONM = 1	ın	
I_NONM	2 1	147	(-1:3)		• -		
rcortin Allocation flag for I			(1.0)	I_NOW_OWNNO	NM 2	1158	(-1:3
Values: -1= Out of				Allocation flag for	NOW_OWNN	ONM	
0= Report	ed			Values: -1= Out o			
	ck imputation I imputation			0= Repor 1= Hotde	ted ck imputation		
	unit imputation			2= Logica	al imputation		
Universe: All Pers	sons			3= Whole Universe: NOW_	unit imputation	n	
LNONMOUT	2 4	140	(4.2)	Oniverse. NOV	INOINII – I		
I_NONMOUT Allocation flag for I		149	(-1:3)	I_OUTNONM	2	1160	(-1:3)
J				Allocation flag for	OUTNONM	I	
Values: -1= Out of 0= Report				Values: -1= Out o	f universe		
	ck imputation			0= Repor			
	I imputation unit imputation				ck imputation al imputation		
Universe: OWNN	•			•	unit imputation	n	
				Universe: NONM	= 1		
I_NOW_DEPNON	M 2 1	151	(-1:3)	I OWNNONM	2	1162	(-1:3)
Allocation flag for I	NOW_DEPNONN	1		Allocation flag for		1102	(-1.3
Values: -1= Out of				· ·			
0= Report 1= Hotded	ed ck imputation			Values: -1= Out o 0= Repor			
2= Logica	l imputation			1= Hotde	ck imputation		
3= Whole	unit imputation				al imputation e unit imputatio	un.	
Universe: NOW_N							

Variable	Length	Position	Range	Variable	Length	Position	Range
NONM	1	1164	(0:2)	NOW_NONMFTYF	1	1172	(0:2
Any non-Marketpl	lace coverage	last year		Type of current nor	n-Marketplace	e plan 1	
Values: 0= Infant 1= Yes	born after cale	endar year		Values: 0= Out of 1= Family	plan		
2= No				2= Self-on		4	
Universe: All Per	sons			Universe: NOW_C	OWNNONIM =	= 1 	
NONMFTYP	1	1165	(0:2)	NOW_NONMFTYF	2 1	1173	(0:3
Type of non-Mark	etplace plan la	ast year 1		Type of current nor	n-Marketplace	e plan 2	
Values: 0= Out of 1= Family 2= Self-o	y plan			Values: 0= Out of the state of	plan		
Universe: OWNN				3= Self-on			
				Universe: NOW_C	WNNONM =	= 1	
NONMFTYP2 Type of non-Mark	1 etnlace plan la		(0:3)	NOW_NONMLIN	2	1174	(0:20
Values: 0= Out of		iot your 2		Policyholder line nu	ımber - curre	ent non-Marketplace	coverage
1= Family				Values: 0 - 20			
2= Self p				Universe: NOW_D	EPNONM =	1	
3= Self-o Universe: OWNN							
Oniverse. Ovvivi	NOTATIVI = 1			NOW_NONMOUT	1	1176	(0:2
NONMLIN1	2	1167	(0:20)	Currently provides HH last year	non-Marketp	lace coverage to so	meone outside
Policyholder line	number 1 - nor	n-Marketplace cove	rage last year	Values: 0= Niu			
Values: 0 - 20				1= Yes 2= No			
Universe: DEPN	ONM = 1			Universe: NOW_C	WNNONM =	₌ 1	
		1				•	
NONMOUT	1	1169	(0:2)	NOW_OUTNONM	1	1177	(0:2
	rketplace cove	rage to someone o	utside HH last	_	tolace covera	 age through someor	,
year <i>Values:</i> 0= Niu				Values: 0= Niu	.,		
1= Yes				1= Yes			
2= No				2= No			
Universe: NONN	1 = 1			Universe: NOW_N	IONM = 1		
NOW_DEPNONN	/ 1 1	1170	(0:2)	NOW_OWNNONM	1	1178	(0:2
Current non-Mark	etplace covera	age through househ	nold member	Current non-Marke	tplace covera	age - policyholder	
Values: 0= Niu				Values: 0= Niu			
1= Yes 2= No				1= Yes 2= No			
Universe: NOW	NONM – 1			Universe: NOW_N	IONM – 1		
Offiverse. NOVV_	_INOINIVI = I			Offiverse. NOVV_N	IONIVI = 1		
NOW_NONM	1	1171	(1:2)	OUTNONM	1		(0:2
Any current non-M	Marketplace co	overage		Non-Marketplace c	overage thro	ugh someone outsi	de HH last year
				Values: 0 = Niu			
Values: 1= Yes 2= No				1 = Yes 2 = No			

Variable	Length	Position	Range	Variable	Length	Position	Range
OWNNONM	1	1180	(0:2)	I_CAID	2	1187	(-1:3
Non-Marketplace	e coverage last	year - policyholder		Allocation flag fo	r CAID	I	
Values: 0 = Niu 1 = Yes 2 = No Universe: NON				2= Logic 3= Whol	orted eck imputation cal imputation le unit imputatio	·	
SubTopic:	Medicaid or	other means-tested		Universe: All Pe	ersons		
Sucropici	coverage	onier meents resieu				14400	(0.0
I MCAID	າ	1101	(1.2)	I_NOW_CAID	1	1189	(0:3
I_MCAID	2 * MCAID	1181	(-1:3)	Allocation flag fo			
2= Logi	nt born after cal			2= Logic	eck imputation cal imputation le unit imputation	n	
Universe: All Pe	ersons			MCAID_CYR	1	1190	(0:3
		1		Medicaid coverage	ge last year		
I_NOW_MCAID		1183	(0:3)	Values: 0=Infant		ndar year	
2= Logic 3= Who	orted leck imputation cal imputation lle unit imputatio			2=Cover	red none of last red some of las red all of last ye rsons	year .	
Universe: All Pe	ersons			NOW_CAID	1	1191	(1:2
MCAID	1	4404	(0.2)	Current Medicaio	d coverage	I	
MCAID Modicaid DCUI		1184 s-tested coverage last ye	(0:2)	Values: 1= Yes			
Values: 0= Infar 1= Yes		-	ai	2= No Universe: All Pe	ersons		
2= No				SubTonic	Other mean	s-tested covera	0 <i>0</i>
Universe: All Pe	ersons					1	
NOW MOND	4	1105	(1.0)	I_NOW_OTHMT		1192	(0:3
NOW_MCAID		1185	(1:2)	Allocation flag fo		Γ	
Values: 1= Yes 2= No	a, PCHIP, or oth	er means-tested coverag	je	2= Logic	orted eck imputation cal imputation le unit imputatio	_	
Universe: All Pe	ersons			Universe: All Pe	•	VIII	
SubTonic:	Medicaid co	verage				1	
CAID		1186	(0:2)	I_OTHMT	2 OTUMT	1193	(-1:3
Medicaid covera		1.00	(0.2)	Allocation flag fo			
Values: 0= Infar 1= Yes 2= No	nt born after cale	ndar year		2= Logic		·	
Universe: All Pe	ersons			Universe: All Pe			

Variable Leng	gth	Position	Range	Variable	Length	Position	Range
NOW_OTHMT	1	1195	(1:2)	SubTopic:	Medicare co	overage	
Current other means-tested	d cov	erage		I_MCARE	2	1202	(-1:3)
Values: 1= Yes 2= No				Allocation flag for	MCARE		
Universe: All Persons				Values: -1= Infan		lendar year	
ОТНМТ	1	1196	(0:2)	2= Logic	rted eck imputation al imputation e unit imputatio	on	
Other means-tested covera	•	•		Universe: All Pe	rsons		
Values: 0 = Infant born after 1 = Yes 2 = No	er cal	endar year		I_NOW_MCARE	1	1204	(0:3
Universe: All Persons				Allocation flag for			(
				Values: 0= Repo		_	
SubTopic: PCHIP	cove	rage		1= Hotde 2= Logic	eck imputation al imputation		
I_NOW_PCHIP	1	1197	(0:3)		e unit imputatio	on	
Allocation flag for NOW_PO	CHIP	1		Universe: All Pe	rsons		
Values: 0= Reported 1= Hotdeck imputa	tion			MCARE	1	1205	(0:2
2= Logical imputat	ion			Medicare coverage	ge last year		`
3= Whole unit impound of the second of the s	utatic	n		Values: 0= Infant 1= Yes		endar year	
		1		2= No			
I_PCHIP	2	1198	(-1:3)	Universe: All Pe	rsons		
Allocation flag for PCHIP				NOW_MCARE	1	1206	(1:2
Values: -1= Infant born after 0= Reported	er cal	endar year		Current Medicare		1200	(1.2
1= Hotdeck imputat 2= Logical imputat				Values: 1= Yes	ooverage		
3= Whole unit impo		n		2= No			
Universe: All Persons				Universe: All Pe	rsons		
NOW_PCHIP	1	1200	(1:2)	SubTopic:	Indian Heal	lth Service cover	rage
Current PCHIP coverage		ı		I_IHSFLG	2	2 1207	(-1:3)
Values: 1= Yes 2= No				Allocation flag for	·IHSFLG		
Universe: All Persons				Values: -1= Infan	it born after ca	lendar year	
				0= Repo 1= Hotde	rted eck imputation		
PCHIP	1	1201	(0:2)	2= Logic	al imputation e unit imputation	an.	
PCHIP coverage last year		I		Universe: All Pe		ON	
Values: 0= Infant born after	r cale	ndar year					
1= Yes 2= No				I_NOW_IHSFLG	1	1209	(0:3)
Universe: All Persons				Allocation flag for	NOW_IHSFL	Ġ	
				2= Logic	rted eck imputation al imputation e unit imputatio	on	
				Universe: All Pe	rsons		

Variable 1	Length	Position	Range	Variable	Length	Position	Range
IHSFLG	1	1210	(0:2)	I_NOW_DEPMIL	. 2	1219	(-1:3
Coverage through the	Indian He	alth Service last year		Allocation flag for	NOW_DEPMIL	_	
Values: 0= Infant born 1= Yes 2= No Universe: All Persons		ndar year		2= Logic		า	
NOW_IHSFLG	1	1211	(1:2)	Universe: NOW_	_MIL = 1		
Current coverage throu	ugh the Inc	dian Health Service		I_NOW_MIL	1	1221	(0:3
Values: 1= Yes 2= No				Allocation flag for	NOW_MIL		,
Universe: All Persons				Values: 0= Repo			
SubTopic: TRIC	CARE co	waraga		2= Logic	eck imputation al imputation e unit imputation	n	
-		1		Universe: All Pe	rsons		
DEPMIL	1	1212	(0:2)				
TRICARE coverage the	rough hou	sehold member last ye	ear	I_NOW_MILOUT	. 2	1222	(-1:3
Values: 0= Niu 1= Yes				Allocation flag for	NOW_MILOU	Г	
2= No				Values: -1= Out of 0= Repo			
Universe: MIL = 1				1= Hotde	eck imputation		
I_DEPMIL	2	1213	(-1:3)		al imputation e unit imputation	n	
Allocation flag for DEP		1213	(-1.5)	Universe: NOW_	_OWNMIL = 1		
Values: -1= Out of univ							
0= Reported				I_NOW_OUTMIL		1224	(-1:3
1= Hotdeck im 2= Logical imp	outation			Allocation flag for		_	
3= Whole unit Universe: MIL = 1	imputatio	n		Values: -1= Out of 0= Repo			
OTIVETSE. WILL = 1					eck imputation al imputation		
I_MIL	2	1215	(-1:3)		e unit imputation	n	
Allocation flag for MIL				Universe: NOW_	_MIL = 1		
Values: -1= Infant born	n after cale	endar year				4000	(40
0= Reported 1= Hotdeck im	nputation			I_NOW_OWNMI		1226	(-1:3
2= Logical imp	outation	_		Allocation flag for	_	IL	
3= Whole unit Universe: All Persons	•	n		Values: -1= Out o 0= Repo	rted		
					eck imputation al imputation		
I_MILOUT	2	1217	(-1:3)	3= Whole	e unit imputatio	n	
Allocation flag for MILC	DUT	I		Universe: NOW_	_MIL = 1		
Values: -1= Out of univ	verse			I_OUTMIL	2	1228	(-1:3
0= Reported 1= Hotdeck im	nputation			Allocation flag for		1220	(-1.3
2= Logical imp 3= Whole unit		n		Values: -1= Out			
Universe: OWNMIL =	•	••		0= Repo	rted		
					eck imputation al imputation		
				3= Whole	e unit imputation	n	
				Universe: MIL =	1		

Variable —————	Length	Position	Range	Variable	Length	Position	Range
I_OWNMIL	2	1230	(-1:3)	NOW_MIL	1	1239	(1:2
Allocation flag for OW	VNMIL	ı		Any current TRIC	ARE coverage		
Values: -1= Out of ur				Values: 1= Yes			
0= Reported 1= Hotdeck i 2= Logical im 3= Whole un	mputation nputation	n		2= No Universe: All Pe	rsons		
Universe: MIL = 1	iit iiriputatio	11		NOW_MILFTYP	1	1240	(0:2
				Type of current T	RICARE plan		ζ-
MIL	1	1232	(0:2)	Values: 0= Out o	·		
Any TRICARE covera	age last yea	ar		1= Famil	y plan		
Values: 0= Infant bor 1= Yes 2= No	n after cale	ndar year		2= Self-c			
Universe: All Person	ıs			NOW_MILFTYP2	2 1	1241	(0:3
				Type of current T		2	•
MILFTYP	1	1233	(0:2)	Values: 0= Out o	·		
Type of TRICARE pla	an last year	1		1= Famil 2= Self p	y plan		
Values: 0= Out of uni 1= Family pla 2= Self-only	an			3= Self-c	only plan		
Universe: OWNMIL:						1	
				NOW_MILLIN	2		(0:20
MILFTYP2	1	1234	(0:3)	Policyholder line	number - curre	nt TRICARE coverage	
Type of TRICARE pla	an last year	2		Values: 0 - 20	DED. 4		
Values: 0= Out of uni				Universe: NOW_	_DEPMIL = 1		
1= Family pla 2= Self plus				NOW_MILOUT	1	1244	(0:2
3= Self-only	plan					verage to someone outsid	,
Universe: OWNMIL:	= 1			last year	3 TRIOARE CO	verage to someone outsid	CIIII
MILLIN1	2	1235	(0:20)	Values: 0= Niu			
		CARE coverage last year	` ,	1= Yes 2= No			
Values: 0 - 20	ibei i - iiti	CAIL coverage last year		Universe: NOW_	_MIL = 1		
Universe: DEPMIL =	: 1					1	
				NOW_OUTMIL	1	1245	(0:2
MILOUT	1	1237	(0:2)	Current TRICARI	E coverage thro	ough someone outside HH	
Provided TRICARE c	overage to	someone outside HH last	t year	Values: 0= Niu 1= Yes			
Values: 0= Niu 1= Yes				2= No Universe: NOW_	_MIL = 1		
2= No Universe: MIL = 1							
				NOW_OWNMIL	1	1246	(0:2
NOW_DEPMIL	1	1238	(0:2)	Current TRICARE	E coverage - po	olicyholder	
	verage thro	ugh household member	, ,	Values: 0= Niu 1= Yes			
Values: 0= Niu	-			2= No			
1= Yes				Universe: NOW_	_MIL = 1		
2= No Universe: NOW_MIL							

Variable L	ength	Position	Range	Variable	Length	Position	Range
OUTMIL	1	1247	(0:2)	SubTopic: VA	ACARE co	verage	
TRICARE coverage thro	ough son	neone outside HH last yea	ar	I_NOW_VACARE	1	1254	(0:3
Values: 0 = Niu				Allocation flag for N	OW_VACAF	 RE	,
1 = Yes 2 = No				Values: 0= Reporte	ed		
Universe: MIL = 1				2= Logical	cimputation imputation unit imputatio	n	
OWNMIL	1	1248	(0:2)	Universe: All Perso	ons		
TRICARE coverage las	t year - p	olicyholder				1	
Values: 0 = Niu				I_VACARE	2	1255	(-1:3
1 = Yes 2 = No				Allocation flag for V	ACARE		
Universe: MIL = 1				Values: -1= Infant b		endar year	
				1= Hotdeck	imputation		
SubTopic: CHA	MPVA	coverage		2= Logical 3= Whole ι	imputation unit imputatio	ın	
CHAMPVA	1	1249	(0:2)	Universe: All Perso			
CHAMPVA coverage la	st year						
Values: 0= Infant born	after cale	ndar year		NOW_VACARE	1	1257	(1:2
1= Yes 2= No				Current VACARE of	overage		
Universe: All Persons				Values: 1= Yes 2= No			
				Universe: All Perso	ons		
I_CHAMPVA	2	1250	(-1:3)				
Allocation flag for CHAN	MPVA			VACARE	1	1258	(0:2)
Values: -1= Out of univ	erse			VACARE coverage	last year	I	
1= Hotdeck imp				Values: 0= Infant be	orn after cale	endar year	
2= Logical impo 3= Whole unit i		n		1= Yes 2= No			
Universe: All Persons	•			Universe: All Perso	ons		
I_NOW_CHAMPVA	1	1252	(0:3)	SubTopic: M	edical out	-of-pocket expenditi	ıres
Allocation flag for NOW	_CHAMF	PVA		I_MCPREM	2	1259	(-1:2)
Values: 0= Reported				Allocation flag: Med	licare premiu	□ m amount (PEMCPREM	l)
1= Hotdeck imp 2= Logical impo 3= Whole unit i	utation	n		Values: 0=Reported			
Universe: All Persons				-1=NIU <i>Universe:</i> MCARE:	=1		
	4	1252	(4.2)				
NOW_CHAMPVA Current CHAMPVA cov	1	1253	(1:2)	I_MOOP	2	1261	(-1:3)
	ciaye			Allocation flag for M	100P	I	
Values: 1= Yes 2= No				Values: -1= Out of			
Universe: All Persons				0= Reporte 1= Hotdeck	d cimputation		
				2= Logical	imputation .	_	
				3= Whole ι Universe: All Perso	unit imputatio	n	
				Universe. All Perso	<i>6</i> 110		

Variable 1	Length	Position	Range	Variable	Length	Position	Range
I_MOOP2	2	1263	(-1:3)	MOOP2	7	1280	(0:999999
Allocation flag for I_MC	OP2	I		Total medical ou			ated from
Values: -1= Out of univ	erse/			PHIP_VAL2, PO		PMED_VAL.	
0= Reported 1= Hotdeck im	nutation			Values: 0 - 9999 Universe: All Pe			
2= Logical imp 3= Whole unit	utation	n		Olliverse. All Fe	150115		
Universe: All Persons				PEMCPREM	. 5	1287	(0000:99999)
		I		Edited Medicare	•	nt	
I_PHIPVAL	2	1265	(-1:3)	Values: dollar an			
Allocation flag for PHIP	_VAL			Universe: MCAF	RE=1		
Values: -1= Out of univ 0= Reported				PHIP_VAL	6	1292	(0:999999
1= Hotdeck im 2= Logical imp	utation			Out of pocket ex			nd non-
3= Whole unit Universe: All Persons	imputatio	n		Values: 0 - 9999		, premiums	
Offiverse. All Fersons				Universe: All Pe			
I_PHIPVAL2	2	1267	(-1:3)				
Allocation flag for PHIP	_VAL2			PHIP_VAL2	6	1298	(0:999999)
Values: -1= Out of univ	/erse			Out of pocket excomprehensive h			
0= Reported 1= Hotdeck im	nutation			https://www.cens		•	erriative (See
2= Logical imp				insurance/guidar	,		
3= Whole unit	imputatio	n		Values: 0 - 9999			
Universe: All Persons				Universe: All Pe	rsons		
I_PMEDVAL	2	1269	(-1:3)	PMED_VAL	6	1304	(0:999999)
Allocation flag for PME	D_VAL	'		Out of pocket ex	penditures for n	on-premium me	dical care
Values: -1= Out of univ	erse/			Values: 0 - 9999	99		
0= Reported 1= Hotdeck im	putation			Universe: All Pe	rsons		
2= Logical imp	utation	_				1	
3= Whole unit Universe: All Persons	imputatio	n		POTC_VAL	5	1310	(0:99999)
Offiverse. All Letsons				Out of pocket ex spending	penditures for o	ver the counter h	nealth related
I_POTCVAL	2	1271	(-1:3)	Values: 0 - 9999	9		
Allocation flag for POT	C_VAL	'		Universe: All Pe	rsons		
Values: -1= Out of univ	erse/					1015	(0.4)
0= Reported 1= Hotdeck im	•			TPEMCPREM	1 DEMODDEM	1315	(0:1)
2= Logical imp 3= Whole unit		n		Topcde flag for F Values: 0 = Not			
Universe: All Persons				1 = Topo			
				Universe: PEMO	CPREM > 0		
МООР	7	1273	(0:999999)	TOUID MAI		1216	(0.4)
Total medical out of po PHIP_VAL, POTC_VA			ed from	TPHIP_VAL Topcode flag for	1 PHIP VAI	1316	(0:1)
Values: 0 - 9999999							
Universe: All Persons				Values: 0 = not t 1 = topc			
				Universe: PHIP			

	Length	Position	Range	Variable	Length	Position	Range
TPHIP_VAL2	1	1317	(0:1)	ESIELIG4	1	1324	(0:2)
Topcode flag for P	PHIP_VAL2	I		Reason not eligib universe)	le - Have a pre	e-existing condition	(expanded
Values: topcode fl	ag for PHIP_\	/AL2		Values: 0= Niu			
Universe: PHIP_\	/AL2 > 0			1= Yes 2= No			
TPMED_VAL	1	1318	(0:1)	Universe: ESIOF	FER = 1 AND	ESICOULD = 2	
Topcode flag for P	MED_VAL	1		50151 105	4	1005	(0.0)
Values: 0 = not to				ESIELIG5	1 T		(0:2)
1 = topcoo Universe: PMED_				•	ie - 100 expen	sive (expanded un	iverse)
				Values: 0= Niu 1= Yes			
TPOTC_VAL	1	1319	(0:1)	2= No			
Topcode flag for P	OTC_VAL		,	Universe: ESIOF	FER = 1 AND	ESICOULD = 2	
Values: 0 = not to				ESIELIG6	1	1326	(0:2)
1 = topcod <i>Universe:</i> POTC_				Reason not eligib	le - Other (exp	anded universe)	
				Values: 0= Niu			
SubTopic: (Offer and ta	ke-up of employ	ver-	1= Yes			
-	ponsored c			2= No Universe: ESIOF	EER – 1 AND	ESICOLII D = 2	
•	1	1	(0:2)	Onvoide. Edici	TER = TAND	LOIOOOLD = 2	
ESICOULD		health insurance pla		ESIOFFER	1	1327	(0:2)
universe)	se employer s	nealth insurance pie	ан (ехранией	Employer offers h	nealth insurance	। e plan (expanded ।	universe)
Values: 0 = NIU				Values: 0=NIU		()	,
1 = Yes 2 = No				1=Yes			
2 - 110				2=No			
Universe: ESIOFI	FER = 1			44.5	014/11000	o o) L/DEMI	D 4 6) I
Universe: ESIOFI	FER = 1				_OWNGRP = 0 1COW = 1,2,3,	or 2) and (PEML) 4,5,8,9, or 10)	R = 1 or 2) and
	FER = 1 1	1321	(0:2)				R = 1 or 2) and
ESIELIG1 Reason not eligible	1 e - Don't work	1321 enough hours per v	` ,			4,5,8,9, or 10)	R = 1 or 2) and (0:2)
ESIELIG1 Reason not eligible per year (expande Values: 0= Niu	1 e - Don't work		` ,	(PEIO	1COW = 1,2,3,	4,5,8,9, or 10)	(0:2)
ESIELIG1 Reason not eligible per year (expande	1 e - Don't work		` ,	ESITAKE1 Reason did not ta universe) Values: 0= Niu	1COW = 1,2,3,	4,5,8,9, or 10)	(0:2)
ESIELIG1 Reason not eligible per year (expande Values: 0= Niu 1= Yes	1 e - Don't work d universe)	enough hours per v	` ,	ESITAKE1 Reason did not ta universe)	1COW = 1,2,3,	4,5,8,9, or 10)	(0:2)
ESIELIG1 Reason not eligible per year (expande Values: 0= Niu 1= Yes 2= No	1 e - Don't work d universe)	enough hours per v	` ,	ESITAKE1 Reason did not ta universe) Values: 0= Niu 1= Yes	1COW = 1,2,3, 1 ake up - Covere	4,5,8,9, or 10) 1328 d by another plan	(0:2)
ESIELIG1 Reason not eligible per year (expande Values: 0= Niu 1= Yes 2= No Universe: ESIOFI	1 e - Don't work d universe) FER = 1 AND	enough hours per v ESICOULD = 2	week or weeks (0:2)	ESITAKE1 Reason did not ta universe) Values: 0= Niu 1= Yes 2= No Universe: ESIOF	1COW = 1,2,3, 1 ske up - Covere	4,5,8,9, or 10) 1328 ed by another plan ESICOULD = 1	(0:2)
ESIELIG1 Reason not eligible per year (expande Values: 0= Niu 1= Yes 2= No Universe: ESIOFI ESIELIG2 Reason not eligible	1 e - Don't work d universe) FER = 1 AND 1 e - Contract of	enough hours per v	week or weeks (0:2)	ESITAKE1 Reason did not ta universe) Values: 0= Niu 1= Yes 2= No Universe: ESIOF	1COW = 1,2,3, 1 1ke up - Covere FFER = 1 AND	4,5,8,9, or 10) 1328 ed by another plan ESICOULD = 1	(0:2) (expanded
ESIELIG1 Reason not eligible per year (expande Values: 0= Niu 1= Yes 2= No Universe: ESIOFI ESIELIG2 Reason not eligible in plan (expanded Values: 0= Niu	1 e - Don't work d universe) FER = 1 AND 1 e - Contract of	enough hours per v ESICOULD = 2	week or weeks (0:2)	ESITAKE1 Reason did not ta universe) Values: 0= Niu 1= Yes 2= No Universe: ESIOF	1COW = 1,2,3, 1 1ke up - Covere FER = 1 AND 1 1ke up - Tradec	4,5,8,9, or 10) 1328 ed by another plan ESICOULD = 1	(0:2) (expanded
ESIELIG1 Reason not eligible per year (expande Values: 0= Niu 1= Yes 2= No Universe: ESIOFI ESIELIG2 Reason not eligible in plan (expanded Values: 0= Niu 1= Yes	1 e - Don't work d universe) FER = 1 AND 1 e - Contract of	enough hours per v ESICOULD = 2	week or weeks (0:2)	ESITAKE1 Reason did not ta universe) Values: 0= Niu 1= Yes 2= No Universe: ESIOF ESITAKE2 Reason did not ta (expanded univervalues: 0= Niu	1COW = 1,2,3, 1 1ke up - Covere FER = 1 AND 1 1ke up - Tradec	4,5,8,9, or 10) 1328 ed by another plan ESICOULD = 1	(0:2) (expanded
ESIELIG1 Reason not eligible per year (expande Values: 0= Niu 1= Yes 2= No Universe: ESIOFI ESIELIG2 Reason not eligible in plan (expanded Values: 0= Niu 1= Yes 2= No	1 e - Don't work d universe) FER = 1 AND 1 e - Contract of universe)	enough hours per v ESICOULD = 2 1322 r temporary employ	week or weeks (0:2)	ESITAKE1 Reason did not ta universe) Values: 0= Niu 1= Yes 2= No Universe: ESIOF ESITAKE2 Reason did not ta (expanded univervalues: 0= Niu 1= Yes	1COW = 1,2,3, 1 1ke up - Covere FER = 1 AND 1 1ke up - Tradec	4,5,8,9, or 10) 1328 ed by another plan ESICOULD = 1	(0:2) (expanded
ESIELIG1 Reason not eligible per year (expande Values: 0= Niu 1= Yes 2= No Universe: ESIOFI ESIELIG2 Reason not eligible in plan (expanded Values: 0= Niu 1= Yes 2= No	1 e - Don't work d universe) FER = 1 AND 1 e - Contract of universe)	enough hours per v ESICOULD = 2 1322 r temporary employ	week or weeks (0:2)	ESITAKE1 Reason did not ta universe) Values: 0= Niu 1= Yes 2= No Universe: ESIOF ESITAKE2 Reason did not ta (expanded univervalues: 0= Niu	1COW = 1,2,3, 1 1ke up - Covere FER = 1 AND 1 1ke up - Tradectse)	4,5,8,9, or 10) 1328 ed by another plan ESICOULD = 1 1329 I health insurance	(0:2) (expanded
ESIELIG1 Reason not eligible per year (expande Values: 0= Niu 1= Yes 2= No Universe: ESIOFI ESIELIG2 Reason not eligible in plan (expanded Values: 0= Niu 1= Yes 2= No Universe: ESIOFI	1 e - Don't work d universe) FER = 1 AND 1 e - Contract of universe)	enough hours per v ESICOULD = 2 1322 r temporary employ ESICOULD = 2	week or weeks (0:2)	ESITAKE1 Reason did not ta universe) Values: 0= Niu 1= Yes 2= No Universe: ESIOF ESITAKE2 Reason did not ta (expanded uniververse) Values: 0= Niu 1= Yes 2= No	1COW = 1,2,3, 1 1ke up - Covere FER = 1 AND 1 1ke up - Tradectse)	4,5,8,9, or 10) 1328 ed by another plan ESICOULD = 1 1329 I health insurance	(0:2) (expanded
ESIELIG1 Reason not eligible per year (expande Values: 0= Niu 1= Yes 2= No Universe: ESIOFI ESIELIG2 Reason not eligible in plan (expanded Values: 0= Niu 1= Yes 2= No Universe: ESIOFI ESIELIG3 Reason not eligible Reason not eligible Reason not eligible Reason not eligible	1 e - Don't work d universe) FER = 1 AND 1 e - Contract of universe) FER = 1 AND 1 e - Have not y	enough hours per v ESICOULD = 2 1322 r temporary employ ESICOULD = 2	(0:2) ees not allowed	ESITAKE1 Reason did not ta universe) Values: 0= Niu 1= Yes 2= No Universe: ESIOF ESITAKE2 Reason did not ta (expanded uniververse) Values: 0= Niu 1= Yes 2= No	1COW = 1,2,3, 1 1ke up - Covere FER = 1 AND 1 1ke up - Tradectse)	4,5,8,9, or 10) 1328 ed by another plan ESICOULD = 1 1329 I health insurance ESICOULD = 1	(0:2) (expanded (0:2) for higher pay
ESIELIG1 Reason not eligible per year (expande Values: 0= Niu 1= Yes 2= No Universe: ESIOFI ESIELIG2 Reason not eligible in plan (expanded Values: 0= Niu 1= Yes 2= No Universe: ESIOFI ESIELIG3 Reason not eligible enough (expanded expanded ex	1 e - Don't work d universe) FER = 1 AND 1 e - Contract of universe) FER = 1 AND 1 e - Have not y	enough hours per version of the control of the cont	(0:2) ees not allowed	ESITAKE1 Reason did not ta universe) Values: 0= Niu 1= Yes 2= No Universe: ESIOF ESITAKE2 Reason did not ta (expanded univer Values: 0= Niu 1= Yes 2= No Universe: ESIOF	1COW = 1,2,3, 1 1 like up - Covere FER = 1 AND 1 like up - Tradect se)	4,5,8,9, or 10) 1328 ed by another plan ESICOULD = 1 1329 I health insurance ESICOULD = 1	(0:2) (expanded (0:2) for higher pay
ESIELIG1 Reason not eligible per year (expande Values: 0= Niu 1= Yes 2= No Universe: ESIOFI ESIELIG2 Reason not eligible in plan (expanded Values: 0= Niu 1= Yes 2= No Universe: ESIOFI ESIELIG3 Reason not eligible	1 e - Don't work d universe) FER = 1 AND 1 e - Contract of universe) FER = 1 AND 1 e - Have not y	enough hours per version of the control of the cont	(0:2) ees not allowed	ESITAKE1 Reason did not ta universe) Values: 0= Niu 1= Yes 2= No Universe: ESIOF ESITAKE2 Reason did not ta (expanded univer Values: 0= Niu 1= Yes 2= No Universe: ESIOF	1COW = 1,2,3, 1 1 like up - Covere FER = 1 AND 1 like up - Tradect se)	4,5,8,9, or 10) 1328 ed by another plan ESICOULD = 1 1329 I health insurance ESICOULD = 1	(0:2) (expanded (0:2) for higher pay
ESIELIG1 Reason not eligible per year (expande Values: 0= Niu 1= Yes 2= No Universe: ESIOFI ESIELIG2 Reason not eligible in plan (expanded Values: 0= Niu 1= Yes 2= No Universe: ESIOFI ESIELIG3 Reason not eligible enough (expanded Values: 0= Niu 1= Yes 2= No Universe: ESIOFI	1 e - Don't work d universe) FER = 1 AND 1 e - Contract of universe) FER = 1 AND 1 e - Have not y	enough hours per version of the control of the cont	(0:2) ees not allowed	ESITAKE1 Reason did not ta universe) Values: 0= Niu 1= Yes 2= No Universe: ESIOF ESITAKE2 Reason did not ta (expanded univer Values: 0= Niu 1= Yes 2= No Universe: ESIOF ESITAKE3 Reason did not ta	1COW = 1,2,3, 1 1 like up - Covere FER = 1 AND 1 like up - Tradect se)	4,5,8,9, or 10) 1328 ed by another plan ESICOULD = 1 1329 I health insurance ESICOULD = 1	(0:2) (expanded (0:2) for higher pay

Variable	Length	Position	Range	Variable	Length	Position	Range
ESITAKE4	1	1331	(0:2)	I_ESIELIG1	2	1338	(-1:3
Reason did not ta	ake up - Don't n	eed health insuranc	e (expanded	Allocation flag fo	r ESIELIG1	I	
Values: 0= Niu 1= Yes 2= No Universe: ESIOF	FFER = 1 AND	ESICOULD = 1		2= Logic	orted eck imputation cal imputation le unit imputatio		
ESITAKE5	1	1332	(0:2)		T EN-T and Ec	7,00025-2	
		pre-existing conditi	` '	I_ESIELIG2	2	1340	(-1:3
universe)				Allocation flag fo	r ESIELIG2	I	
Values: 0= Niu 1= Yes 2= No Universe: ESIOF	FFER = 1 AND	ESICOULD = 1		2= Logic	orted eck imputation cal imputation	_	
ECITAVEC	1	1333	(0:2)	Universe: ESIO	le unit imputatio FFER=1 and ES		
ESITAKE6 Reason did not to		isss not yet worked for th	` '				
long enough (exp	anded universe	e)	io cripioyei	I_ESIELIG3	2	1342	(-1:3
Values: 0= Niu 1= Yes				Allocation flag fo	r ESIELIG3	ı	
2= No Universe: ESIOF	FFER = 1 AND	ESICOULD = 1					
ESITAKE7	1	1334	(0:2)	3= Who	le unit imputatio		
		 ct or temporary emp	oloyees not	Universe: ESIO	FFER=1 and ES	SICOULD=2	
allowed in plan (e Values: 0= Niu	expanded unive	rse)		I_ESIELIG4	2	1344	(-1:3
1= Yes 2= No				Allocation flag fo		1011	(1.0
Universe: ESIOF	FER = 1 AND	ESICOULD = 1		Values: -1= Out	of universe		
ESITAKE8	1	1335	(0:2)	2= Logic	orted eck imputation cal imputation le unit imputatio	n	
Reason did not ta	ake up - Other ((expanded universe))	Universe: ESIO	•		
Values: 0= Niu							
1= Yes 2= No				I_ESIELIG5	2	1346	(-1:3
Universe: ESIOF	FER = 1 AND	ESICOULD = 1		Allocation flag fo	r ESIELIG5	I	
I_ESICOULD Allocation flag for Values: -1= Out of the open of th	of universe	1336	(-1:3)	2= Logic	orted eck imputation cal imputation le unit imputatio		
2= Logic	al imputation e unit imputatio	ın		I_ESIELIG6	2	1348	(-1:3
Universe: ESIOF	•			Allocation flag fo		13.0	(1.0
				Values: -1= Out 0= Repo 1= Hotd 2= Logic	of universe	n	

Variable	Length	Position	Range	Variable	Length	Position	Range
I_ESIOFFER	2	1350	(-1:3)	I_ESITAKE6	2	1362	(-1:3)
Allocation flag for	rESIOFFER			Allocation flag for	or ESITAKE6	1	
2= Logic 3= Whole Universe: (NOW	rted eck imputation al imputation e unit imputation /_OWNGRP = 0	or 2) and (PEMLF	R = 1 or 2) and	2= Logi	orted leck imputation cal imputation le unit imputatio		
(PEIO	1COW = 1,2,3,4	4,5,8,9, or 10)				1	
I_ESITAKE1	2	1352	(-1:3)	I_ESITAKE7	2	1364	(-1:3)
Allocation flag for			()	Allocation flag for	or ESITAKE7		
Values: -1= Out of 0= Report 1= Hotele 2= Logic	of universe rted eck imputation al imputation e unit imputation			2= Logi	orted leck imputation cal imputation lle unit imputatio		
				I_ESITAKE8	2	1366	(-1:3)
I_ESITAKE2	2	1354	(-1:3)	Allocation flag for		1300	(-1.5)
Allocation flag for	r ESITAKE2			Values: -1= Out			
2= Logic	rted eck imputation al imputation e unit imputation			0= Repo 1= Hotd 2= Logi	orted leck imputation cal imputation le unit imputatio		
				I_PECOULD	2	1368	(-1:3)
I_ESITAKE3	2	1356	(-1:3)	Allocation flag fo	or PECOULD		
2= Logic	of universe rted eck imputation al imputation e unit imputatiol			2= Logi	orted leck imputation cal imputation le unit imputatio	n	
				I_PEOFFER	2	1370	(-1:3)
I_ESITAKE4	2	1358	(-1:3)	Allocation flag fo	or PEOFFER		
2= Logic	of universe rted eck imputation al imputation e unit imputation			Values: -1= Out 0= Repr 1= Hotol 2= Login 3= Who Universe: (NOV	of universe orted leck imputation cal imputation lle unit imputatio	and (PEMLR = 1	or 2) and
I_ESITAKE5	2	1360	(-1:3)	I_PEWNELIG1	2	1372	(-1:3)
Allocation flag for		.000	(1.0)	Allocation flag for		.0.2	(-1.5)
Values: -1= Out of 0= Report 1= Hotele 2= Logic	of universe	n		Values: -1= Out 0= Repo 1= Hotel 2= Logic	of universe	n	
Universe: ESIOF	FFER=1 and ES	ICOULD=1		Universe: PEOI	FEED - 1 AND I	PECOLII D = 2	

Variable	Length	Position	Range	Variable	Length	Position	Range
I_PEWNELIG2	2	1374	(-1:3)	I_PEWNTAKE2	2	1386	(-1:3)
Allocation flag for Pl	EWNELIG2	1		Allocation flag for	PEWNTAKE2	1	
Values: -1= Out of u 0= Reported 1= Hotdeck 2= Logical i 3= Whole u Universe: PEOFFE	d imputation mputation nit imputatio			2= Logica	ted ck imputation al imputation unit imputatio		
		200025 = 2				1	
I_PEWNELIG3	2	1376	(-1:3)	I_PEWNTAKE3	2 DEWNTAKE2	1388	(-1:3)
Allocation flag for Pl				Allocation flag for			
Values: -1= Out of u 0= Reported 1= Hotdeck 2= Logical i 3= Whole u	d imputation	n		2= Logica		n	
Universe: PEOFFE	R = 1 AND F	PECOULD = 2		Universe: PEOFF	FER = 1 AND F	PECOULD = 1	
I_PEWNELIG4	2	1378	(-1:3)	I_PEWNTAKE4	2	1390	(-1:3)
Allocation flag for Pl	EWNELIG4	I		Allocation flag for	PEWNTAKE4	I	
Values: -1= Out of u 0= Reported 1= Hotdeck 2= Logical i 3= Whole u	d imputation	n		2= Logica		n	
Universe: PEOFFE	R = 1 AND F	PECOULD = 2		Universe: PEOFF	FER = 1 AND F	PECOULD = 1	
I_PEWNELIG5	2	1380	(-1:3)	I_PEWNTAKE5	2	1392	(-1:3)
Allocation flag for PE	EWNELIG5			Allocation flag for	PEWNTAKE5		
Values: -1= Out of u 0= Reported 1= Hotdeck 2= Logical i 3= Whole u Universe: PEOFFE	d imputation mputation nit imputatio			2= Logica	ted ck imputation al imputation unit imputatio		
I_PEWNELIG6	2	1382	(-1:3)	I_PEWNTAKE6	2	1394	(-1:3)
Allocation flag for Pl	EWNELIG6		, ,	Allocation flag for	PEWNTAKE6		, ,
	d imputation mputation nit imputatio			2= Logica 3= Whole	ted ck imputation al imputation unit imputatio		
Universe: PEOFFE	K = 1 AND F	'ECOULD = 2		Universe: PEOFF	-ER = 1 AND F	PECOULD = 1	
I_PEWNTAKE1	2	1384	(-1:3)	I_PEWNTAKE7	2	1396	(-1:3)
Allocation flag for Pl	EWNTAKE1			Allocation flag for	PEWNTAKE7		
Values: -1= Out of u 0= Reported 1= Hotdeck 2= Logical i 3= Whole u	d imputation	n		2= Logica		n	
Universe: PEOFFE	•			Universe: PEOFF	•		

Variable	Length	Position	Range	Variable	Length	Position	Range
I_PEWNTAKE8	2	1398	(-1:3)	PEWNELIG4	1	1405	(0:2)
Allocation flag fo	or PEWNTAKE8			Reason not eligib	ole - Have a pre	e-existing condition	
				Values: 0= Niu 1= Yes 2= No Universe: PEOF	FER = 1 AND I	PECOLII D = 2	
	le unit imputation			011110100. 1 201	1 211 - 1 7110 1	- LOGOLD - L	
Universe: PEOI	FFER = 1 AND F	PECOULD = 1		PEWNELIG5	1	1406	(0:2)
PECOULD	1	1400	(0:2)	Reason not eligib	le - Too expen	sive	
Eligible to purch	ase employer's	health insurance plan		Values: 0= Niu			
Values: 0 = NIU				1= Yes 2= No			
1 = Yes				Universe: PEOF	FER = 1 AND I	PECOULD = 2	
2 = No Universe: PEOI	EEED _ 1						
Oniverse. PEOI	TTEK = I			PEWNELIG6	1	1407	(0:2)
PEOFFER	1	1401	(0:2)	Reason not eligib	ole - Other		
Employer offers	health insurance	e plan		Values: 0= Niu			
Values: 0= Niu				1= Yes 2= No			
1= Yes 2= No				Universe: PEOF	FER = 1 AND I	PECOULD = 2	
	V_OWNGRP=2) D1COW = 1,2,3,	and (PEMLR = 1 or 4,5,8,9, or 10)	2) and	PEWNTAKE1	1	1408	(0:2)
				Reason did not ta	ake up - Covere	ed by another plan	
PEWNELIG1 Reason not eligi	1 ble - Don't work	enough hours per we	(0:2) eek or weeks	Values: 0= Niu 1= Yes			
per year				2= No	EED 4 AND I	DECOULD 4	
Values: 0= Niu 1= Yes				Universe: PEOF	FER = I AND I	PECOULD = 1	
2= No				PEWNTAKE2	1	1409	(0:2)
Universe: PEOI	FFER = 1 AND I	PECOULD = 2		Reason did not ta	ake up - Tradeo	l health insurance for h	igher pay
PEWNELIG2	1	1403	(0:2)	Values: 0= Niu 1= Yes			
Reason not eligi	ble - Contract or	temporary employee	es not allowed	2= No			
in plan				Universe: PEOF	FER = 1 AND I	PECOULD = 1	
Values: 0= Niu 1= Yes							
2= No				PEWNTAKE3	1	1410	(0:2)
Universe: PEOI	FFER = 1 AND F	PECOULD = 2		Reason did not ta	ake up - Too ex	xpensive	
PEWNELIG3	1	1404	(0:2)	Values: 0= Niu 1= Yes			
Reason not eligi enough	ble - Have not y	et worked for this em	ployer long	2= No <i>Universe:</i> PEOF	FER = 1 AND I	PECOULD = 1	
Values: 0= Niu							
1= Yes				PEWNTAKE4	1	1411	(0:2)
2= No Universe: PEOI	FFER = 1 AND F	PECOULD = 2		Reason did not ta	ake up - Don't r	need health insurance	
				Values: 0= Niu 1= Yes			
				2= No			
				Universe: PEOF	FER = 1 AND I	PECOULD = 1	

PEWNTAKE5	1 1412	(0:2)	Topic: Supplem	ental Pov	erty Meas	sure
	up - Have a pre-existing co	ondition	SubTopic: Re	cord Iden	tifier	
Values: 0= Niu 1= Yes			SPM_Head	1	1419	(0:1)
2= No Universe: PEOFFFI	R = 1 AND PECOULD = 1		Indicator for head of	SPM resour	rce unit	
0711/0700. 1 2011 21	1 1 7 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2		Values: 1 = Head of 0 = Not hea		nit	
PEWNTAKE6	1 1413	(0:2)	Universe: All Person		iit	
	up - Have not yet worked f	or this employer				
long enough			SPM_ID	8	1420	(000000:99999999)
Values: 0= Niu 1= Yes			SPM unit identification	on number		
2= No			Values: Unique iden	ntifier		
Universe: PEOFFEI	R = 1 AND PECOULD = 1		Universe: All Person	ns		
PEWNTAKE7	1 1414	(0:2)	SubTopic: SP	M Unit C	haracteris	rtics
Reason did not take allowed in plan	up - Contract or temporary	employees not	SPM_ACTC	5	1428	(0:99999)
Values: 0= Niu			SPM units Additiona	l Child Tax (Credit	
1= Yes 2= No			Values: \$0 to \$99,99	99		
	R = 1 AND PECOULD = 1		Universe: All Person	ns		
PEWNTAKE8	1 1415	(0:2)	SPM_CapHouseSu	b 5	1433	(00000:99999
Reason did not take		(0.2)	SPM unit's capped h	nousing subs	sidy	
Values: 0= Niu	-F		Values: \$0 to \$99,99	99		
1= Yes 2= No			Universe: All Person	ns		
Universe: PEOFFEI	R = 1 AND PECOULD = 1		SPM_CapWkCCXp	ns 6	1438	(0:999999)
SubTonia, Ho	alth status		SPM unit's capped v	work and chi	ld care expe	nses
SubTopic: He	alin status		Values: \$0 to \$999,9	999		
HEA	1 1416	(1:5)	Universe: All Person	ns		
Health status					1	
Values: 1= Excellent 2= Very goo			SPM_ChildcareXpr		1444	(0:999999)
3= Good			SPM unit's child care	e expenses-	not capped	
4= Fair 5= Poor			Values: \$0 to \$999,9			
Universe: All persor	ns		Universe: All Person	ns		
I_HEA	2 1417	(-1:3)	SPM_ChildSupPd	5	1450	(0:99999)
Allocation flag for HE		(1.0)	SPM unit's child sup	port paid	1	
-			Values: \$0 to \$99,99	99		
Values: -1= Out of u 0= Reported 1= Hotdeck	d imputation		Universe: All Person	ns		
2= Logical ir 3= Whole ui	mputation nit imputation		SPM_EITC	5	1455	(0:999999)
Universe: All persor			SPM unit's Federal B	Earned Inco	ne Tax Cred	lit
·			Values: \$0 to \$99,99	99		
			Universe: All Person			

Universe: All Persons

Variable	Length	Position	Range	Variable	Length	Position	Range
SPM_EngVal	4	1460	(0000:9999)	SPM_HHisp	1	1498	(0:1
SPM unit's energy s	subsidy	1		Head of SPM uni	t is Hispanic	1	
Values: \$0 to \$9,99	9			Values: 1 = Hispa			
Universe: All Perso	ons			0 = Not H	•		
				Universe: All Pe	rsons		
SPM_EquivScale	6	1464	(0.0000:3.0000)	SPM_HMaritalSt	eatus 1	1499	(1:7)
Equivalence scale is the number of adults	s and childre	n in the SPM		Head of SPM uni			(1.7)
Values: 0 to 3 (with		a z addit and	Z CIIIIQ OI W UIIIL—1.	Values: 1 = Marri		oouse present rces spouse prese	ant.
Universe: All Perso	,			3 = Marri 4 = Wido	ied - spouse al wed	bsent (excluding	
SPM_FamType	1	1470	(1:5)	5 = Divo 6 = Sepa			
		1470	(1.5)	7= Neve			
SPM unit's family ty				Universe: All Pe	rsons		
	ting partner ference pers	son		SPM_HRace	1	1500	(1:4)
	reference ped individual			Head of SPM uni	t's race, not co	onsidering Hispan	ic
Universe: All Perso				Values: 1 = White 2 = Black	k alone		
SPM_FedTax	7	1471	(-999999:999999)	3 = Asiaı 4 = Othe		dian, Alaska Nati	ve, Pacific
SPM unit's Federal	tax		(,	•	Multiracial)		
Values: -\$999,999 t		o .		Universe: All Pe	rsons		
Universe: All Perso		<i>5</i>		SPM_MedXpns	7	7 1501	(0:9999999)
SPM_FedTaxBC	7	1478	(-999999:999999)	SPM unit's Medic subsidy	al Out-of-Pock	ket (MOOP) and N	Medicare Part B
SPM unit's Federal	tax before re	fundable tax	credits	Values: \$0 to \$9,	· ·		
Values: \$-999,999 t Universe: All Perso		9		Universe: All Pe	rsons		
				SPM_NumAdult	s 2	1508	(0:20)
SPM_FICA	5	1485	(0:99999)	SPM unit's numb	er of adults	1	
SPM unit's Federal retirement contribut	ion	ontributions A	act and federal	Values: 0 to 20 Universe: All Pe	rsons		
Values: \$0 to \$99,9							
Universe: All Perso	ons			SPM_NumKids	2	1510	(0:20)
SDM CocAd:	^	1400	(0.0000:2.0000)	SPM unit's numb	er of children	1	
SPM_GeoAdj SPM unit's geograp adjustment	6 hic food, she		(0.0000:2.0000) and utility (FSCU)	Values: 0 to 20 Universe: All Pe	rsons		
Values: 0 to 2 (with	4 decimals)						
Universe: All Perso				SPM_NumPer	2	1512	(0:20)
				SPM unit's numb	er of persons	T	
SPM_Hage	2	1496	(15:85)	Values: 0 to 20			
Head of SPM unit's	age	I		Universe: All Pe	rsons		
	5 - 79 years of 4 years of ag ars of age an	je Ü					

SPM unit's SPM poverty threshold SPM unit's integer weight Values: \$0 to \$99,999 Values: Universe: All Persons Universe: All Persons SPM_Resources 7 1520 (-999999999999999999999999999999999999	riable	Length	Position	Range	Variable	Length	Position	Range
Values: 1 = In poverty	M_Poor	1	1514	(0:1)	SPM_wCohabit	1	1550	(0:1
0 = Not cohabiting couple Universe: All Persons SPM_PovThreshold 5 1515 (00000:99999) SPM_unit's Integer weight 7 1551 (9999:99 SPM_unit's integer weight 7 1551 (9999:9999) Universe: All Persons SPM_Resources 7 1520 (-99999:999999) SPM_wFoster22 1 1558 1	M poverty status		l		SPM unit has cohal	oiting couple		
Universe: All Persons								
SPM_PovThreshold 5	•	•					le	
SPM unit's SPM poverty threshold Values: \$0 to \$99,999 Universe: All Persons SPM_Resources 7 1520	Werse. All Feisons	5			Olliverse. All Ferso) is		
Values: \$0 to \$99,999 Values: Universe: All Persons SPM_Resources 7 1520 (-999999:999999) SPM_wFoster22 1 1558 SPM resources for SPM unit SPM_wFoster22 1 1558 Values: -\$999,999 to \$9,999,999 SPM_wInit has a foster child under 22 on No foster child under 22 on	M_PovThreshold	5	1515	(00000:99999)	SPM_Weight	7	1551	(9999:9999999
Universe: All Persons	'M unit's SPM pove	erty thresho	ld		SPM unit's integer v	weight		
SPM_Resources 7 1520								
Total SPM resources for SPM unit Values: -\$999,999 to \$9,999,999 Universe: All Persons SPM_SchLunch 4 1527 (0000:9999) SPM_Unit's school lunch subsidy Values: \$0 to \$9,999 Universe: All Persons SPM_SNAPSub SPM_SNAPSub SPM_Unit's Supplemental Nutrition Assistance Program (SNAP) Subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_STTAX 6 1536 (-9999:99999) Universe: All Persons SPM_wit's state tax Values: \$9,999 to \$999,999 Universe: All Persons SPM_wit's state tax SPM_unit's state tax SPM_unit's state tax SPM_withead 1 1568 SPM_unit's state tax SPM_withead 1 1568 SPM_unit's state tax SPM_unit has a new head of household 0 = No new head of household Universe: All Persons SPM_unit's tenure/mortgage status SPM_wwewParent 1 1569 SPM_unit has a new parent Values: 1 = New parent Values: 1 = New parent Values: 1 = New parent	niverse: All Persons	S			Universe: All Perso	ons		
Values: \$999,999 to \$9,999,999 Values: 1 = Has foster child under 22 0 = No foster child under 22 0 =	M_Resources	7	1520	(-999999:999999)	SPM_wFoster22	1	1558	(0:1
Universe: All Persons SPM_SchLunch 4 1527 (0000:9999) SPM_unit's school lunch subsidy Values: \$0 to \$9,999 Universe: All Persons SPM_SNAPSub 5 1531 (00000:9999) SPM_Unit's Supplemental Nutrition Assistance Program (SNAP) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_WKXpns 5 1563 (0: SPM_wKXpns) SPM_wKXpns 5 1563 (0: SPM_unit's work expenses-not capped Values: \$0 to \$99,999 Universe: All Persons SPM_STTax 6 1536 (-9999:99999) SPM_unit's state tax Values: -\$9,999 to \$999,999 Universe: All Persons SPM_wNewHead 1 1568 SPM_unit has a new head of household 0 = No foster child under 22 Universe: All Persons SPM_WICVal 4 1559 (0000 SPM_unit's Women, Infants, and Children (WIC) subsidy Values:: \$0 to \$9,999 Universe: All Persons SPM_WKXpns 5 1563 (0: SPM_with swork expenses-not capped Values:: \$0 to \$99,999 Universe: All Persons SPM_wNewHead 1 1568 SPM_wnewHead 1 1568 SPM_unit has a new head of household 0 = No new head of household Universe: All Persons SPM_TenMortStatus 1 1542 (1:3) SPM_wNewParent 1 1569 SPM_unit has a new parent Values: 1 = New parent Values: 1 = New parent	tal SPM resources	for SPM ur	nit		SPM unit has a fost	er child unde	er 22 years old	
SPM_SchLunch 4 1527 (0000:9999) SPM_unit's school lunch subsidy Values: \$0 to \$9,999 Universe: All Persons SPM_SNAPSub 5 1531 (00000:9999) SPM_unit's Supplemental Nutrition Assistance Program (SNAP) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_WKXpns 5 1563 (0: SPM_unit's work expenses-not capped values: \$0 to \$99,999 Universe: All Persons SPM_StTax 6 1536 (-9999:99999) SPM_unit's state tax Values: -\$9,999 to \$999,999 Universe: All Persons SPM_wNewHead 1 1568 SPM_unit's state tax SPM_unit's state tax SPM_unit's state tax Values: -\$9,999 to \$999,999 Universe: All Persons SPM_TenMortStatus 1 1542 (1:3) SPM_unit's tenure/mortgage status Values: 1 = Owner with Mortgage 2 = Owner with Mortgage 2 = Owner with Mortgage or rent-free Values: 1 = New parent Values: 1 = New parent	lues: -\$999,999 to	\$9,999,999)					
SPM_SchLunch 4 1527 (0000:9999) SPM_unit's school lunch subsidy Values: \$0 to \$9,999 Universe: All Persons SPM_SNAPSub 5 1531 (00000:9999) SPM_unit's Supplemental Nutrition Assistance Program (SNAP) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_with some infants, and Children (WIC) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_with some infants, and Children (WIC) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_with some infants, and Children (WIC) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_with some infants, and Children (WIC) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_with some infants, and Children (WIC) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_with some infants, and Children (WIC) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_with some infants, and Children (WIC) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_with some infants, and Children (WIC) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_with some infants, and Children (WIC) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_with some infants, and Children (WIC) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_with some infants, and Children (WIC) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_with some infants, and Children (WIC) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_with some infants, and Children (WIC) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_with some infants, and Children (WIC) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_with some infants, and Children (WIC) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_with some infants, and Children (WIC) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_with some infants, and Children (WIC) SPM_with some in	niverse: All Persons	S					er 22	
SPM_unit's school lunch subsidy Values: \$0 to \$9,999 Universe: All Persons SPM_SNAPSub 5 1531 (00000:99999) SPM_unit's Supplemental Nutrition Assistance Program (SNAP) subsidy Values: \$0 to \$9,999 Universe: All Persons SPM_WkXpns 5 1563 (0: SPM_unit's work expenses-not capped Values: \$0 to \$99,999 Universe: All Persons SPM_StTax 6 1536 (-9999:999999) SPM_unit's state tax Values: \$0 to \$99,999 Universe: All Persons SPM_wkwHead 1 1568 SPM_unit's state tax SPM_unit's state tax SPM_unit's state tax SPM_wkwHead 1 1568 SPM_unith as a new head of household Universe: All Persons SPM_Universe: All Persons SPM_Universe: All Persons SPM_unith as a new head of household Universe: All Persons SPM_wkwParent 1 1569 SPM_unith as a new parent Values: 1 = Owner with Mortgage 2 = Owner with Mortgage or rent-free Values: 1 = New parent			4507	(0000 0000)	Onvoise. All i cisc	7113		
Values: \$0 to \$9,999 Universe: All Persons SPM_SNAPSub 5 1531 (00000:99999) SPM_Unit's Supplemental Nutrition Assistance Program (SNAP) subsidy Values: \$0 to \$9,999 Universe: All Persons SPM_WkXpns 5 1563 (0: SPM_wkXpns) SPM_wkXpns 5 1563 (0: SPM_wkXpns) SPM_unit's work expenses-not capped Values: \$0 to \$99,999 Universe: All Persons SPM_StTax 6 1536 (-9999:99999) SPM_wkWedad 1 1568 SPM_unit's state tax SPM_unit's state tax SPM_wkwwedad 1 1568 SPM_unit's state tax SPM_unit's state tax SPM_wkwedad 1 1568 SPM_unit's state tax 1542 (1:3) SPM_wkwedad 1 1569 SPM_wkedad 1 1568 S	_		1527	(0000:9999)	SPM_WICval	4	1559	(0000:9999
Values: \$0 to \$9,999 Universe: All Persons SPM_SNAPSub 5 1531 (00000:99999) SPM_unit's Supplemental Nutrition Assistance Program (SNAP) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_wkxpns 5 1563 (0: SPM_unit's work expenses-not capped Values: \$0 to \$99,999 Universe: All Persons SPM_StTax 6 1536 (-9999:99999) Universe: All Persons SPM_wNewHead 1 1568 SPM_unit's state tax SPM_unit has a new head of household Values: -\$9,999 to \$999,999 Universe: All Persons SPM_TenMortStatus 1 1542 (1:3) SPM_unit's tenure/mortgage status Values: 1 = Owner with Mortgage 2 = Owner with Mortgage or rent-free Values: 1 = New parent Values: 1 = New parent Values: 1 = New parent		ch subsidy				, Infants, and	d Children (WIC) subsidy
SPM_SNAPSub 5 1531 (00000:99999) SPM unit's Supplemental Nutrition Assistance Program (SNAP) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_WkXpns 5 1563 (0: SPM_unit's work expenses-not capped Values: \$0 to \$99,999 Universe: All Persons SPM_StTax 6 1536 (-9999:99999) SPM_wNewHead 1 1568 SPM unit's state tax SPM_unit's state tax SPM_unit has a new head of household 0 = No new head of household Universe: All Persons SPM_TenMortStatus 1 1542 (1:3) SPM_unit's tenure/mortgage status SPM_wNewParent 1 1569 SPM_unit has a new parent Values: 1 = Owner with Mortgage 2 = Owner with Mortgage or rent-free Values: 1 = New parent Values: 1 = New parent	, ,	e			Values: \$0 to \$9,99	19		
SPM unit's Supplemental Nutrition Assistance Program (SNAP) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_wkxpns 5 1563 (0: SPM unit's work expenses-not capped Values: \$0 to \$99,999 Universe: All Persons SPM_wkewHead 1 1568 SPM unit has a new head of household Values: -\$9,999 to \$999,999 Universe: All Persons SPM_wkxpns 5 1563 (0: SPM unit's work expenses-not capped Values: \$0 to \$99,999 Universe: All Persons SPM_wkewHead 1 1568 SPM unit has a new head of household 0 = No new head of household Universe: All Persons SPM_TenMortStatus 1 1542 (1:3) SPM_unit's tenure/mortgage status SPM_wkewParent 1 1569 SPM_unit has a new parent Values: 1 = New parent Values: 1 = New parent Values: 1 = New parent	Worse. All I crooms				Universe: All Perso	ons		
SPM unit's Supplemental Nutrition Assistance Program (SNAP) subsidy Values: \$0 to \$99,999 Universe: All Persons SPM_StTax	M_SNAPSub	5	1531	(00000:99999)	SDM WkYnns	5	1563	(0:99999
Values: \$0 to \$99,999 Universe: All Persons SPM_StTax 6 1536 (-9999:99999) SPM_wNewHead 1 1568 SPM unit's state tax Values: -\$9,999 to \$999,999 Universe: All Persons Values: 1 = New head of household 0 = No new head of household Universe: All Persons SPM_TenMortStatus 1 1542 (1:3) SPM_unit's tenure/mortgage status Values: 1 = Owner with Mortgage 2 = Owner with Mortgage or rent-free Values: 1 = New parent Values: 1 = New parent Values: 1 = New parent		ntal Nutrition	on Assistanc	e Program (SNAP)	-			(0.5555
Universe: All Persons SPM_StTax 6 1536 (-9999:99999) SPM_wNewHead 1 1568 SPM unit's state tax SPM unit has a new head of household Values: -\$9,999 to \$999,999 Universe: All Persons Values: 1 = New head of household 0 = No new head of household Universe: All Persons SPM_TenMortStatus 1 1542 (1:3) SPM_unit's tenure/mortgage status Values: 1 = Owner with Mortgage 2 = Owner with Mortgage or rent-free Values: 1 = New parent Values: 1 = New parent	•	9					аррси	
SPM unit's state tax Values: -\$9,999 to \$999,999 Universe: All Persons SPM_TenMortStatus 1 1542 (1:3) SPM_wNewParent 2 = Owner with Mortgage 2 = Owner with Mortgage or rent-free SPM_unit has a new head of household 0 = No new head of household Universe: All Persons SPM_wNewParent 1 1569 SPM_unit has a new parent Values: 1 = New parent Values: 1 = New parent	niverse: All Persons	S						
SPM unit's state tax Values: -\$9,999 to \$999,999 Universe: All Persons SPM_tenMortStatus 1 1542	M_StTax	6	1536	(-9999:999999)	SPM wNewHead	1	1568	(0:1
Universe: All Persons 0 = No new head of household Universe: All Persons SPM_TenMortStatus 1 1542 (1:3) SPM_wNewParent 1 1569 SPM_wnewParent 2 = Owner with Mortgage 2 = Owner with Mortgage or rent-free	'M unit's state tax				_			(511
Universe: All Persons SPM_TenMortStatus 1 1542 (1:3) SPM_wNewParent 1 1569 SPM_unit's tenure/mortgage status Values: 1 = Owner with Mortgage 2 = Owner with Mortgage or rent-free Values: 1 = New parent Values: 1 = New parent		•			Values: 1 = New he	ead of housel	hold	
SPM_TenMortStatus 1 1542 (1:3) SPM unit's tenure/mortgage status Values: 1 = Owner with Mortgage 2 = Owner with Mortgage or rent-free 2 = Owner with Mortgage or rent-free Values: 1 = New parent Values: 1 = New parent	iiverse: All Persons	S					ısenoia	
SPM_wNewParent 1 1569 Values: 1 = Owner with Mortgage 2 = Owner with Mortgage or rent-free	M TenMortStatus	. 1	1542	(1:3)				
Values: 1 = Owner with Mortgage SPM unit has a new parent 2 = Owner with Mortgage or rent-free Values: 1 = New parent	_			(1.5)	SPM_wNewParent	: 1	1569	(0:1
2 = Owner with Mortgage or rent-free Values: 1 = New parent					SPM unit has a nev	v parent		
				e				
Universe: All Persons Universe: All Persons	niverse: All Persons	S				•		
SPM_Totval 7 1543 (-999999:999999)	M_Totval	7	1543	(-999999:999999)	SPM wUI LT15	1	1570	(0:1
SPM unit's cash income SPM unit has an unrelated individual under 15 years old	M unit's cash incor	me	l	,				`
Values: -\$999,999 to \$9,999,999	lues: -\$999,999 to	\$9,999,999)					,
Universe: All Persons 0 = No UI under 15	niverse: All Persons	S						

Variable	Length	Position	Range	Variable	Length	Position	Range	
Topic: Migra	ation			MIG_MTR3	1	1576	3:0)	
SubTopic:	1-Year			Mover recode - within area moves				
year Values: 0 = NIU 1 = CBS 2 = non 3 = Abro	, nonmover SA CBSA oad identifiabl	1571 us description of resid	(0:4) ence last	4 = Differ 5 = Differ 6 = Differ 7 = Abroa	e county rent county, sar rent state, sam rent division, sa rent region ad n universe (chil	e division		
- Wilde	,, tivic = 2, 0			MIG_MTR4	1	1577	(0:9	
MIG_DIV	2	1572	(0:10)	Mover recode - re	gion of previou	ıs residence		
2 = mid 3 = easi 4 = wes 5 = soui 6 = easi	in universe (und england dle atlantic t north central t north central th atlantic t south central t south central untain			4 = differ 5 = differ 6 = differ 7 = differ 8 = abroa	e county ent county, sar ent state in nor ent state in mic ent state in sou ent state in wes ad, foreign cour universe (child	theast dwest uth st ntry dren under 1 yr old)		
	.= -			MIG_REG	1	1578	(0:5	
2 = Bala 3 = Non 4 = Abro	1 residence 1 year (under 1 year of cipal city of a C ance of a CBSA -metro bad identified	lr ago. old, nonmover) BSA	(0:5)	Values: 0 = not in 1 = north 2 = midw 3 = south 4 = west 5 = abroa	east est ad	er 1 year old)		
MIG_MTR1	1	1575	(0:9)					
Values: 1 = Non 2 = Met 3 = Met 4 = Non 5 = Non 6 = Abro 7 = Abro 8 = Not	mover ro to metro ro to non-metro -metro to metro -metro to non-n cad to metro cad to non-metr in universe (Ch identifiable	netro						

Variable	Length	Position	Range	Variable	Length	Position	Range		
MIG_ST	2	1579	(0:96)	MIGSAME	1	1581	(0:3)		
FIPS State code of proresidence	evious	'			Was living in this house (apt.) 1 year ago; that is, on March 1, 20?				
Values: 00 = niu 01 = alabama 02 = alaska 04 = arizona 05 = arkansa: 06 = california	s			2 = no, 3 = no,	(nonmover) different house outside the u.s.				
08 = colorado 09 = connecti)			Universe: A_AC	iverse: A_AGE > 0				
10 = delaware 11 = district o 12 = florida 13 = georgia 15 = hawaii	е			NXTRES What was ma Values: 0 = niu	2 ain reason for m		(0:20)		
				1 = chai 2 = to e 3 = othe 4 = rela fiance, 6 5 = new 6 = to lc 7 = to b 8 = retir 9 = othe 10 = wa 11 = wa 12 = wa 13 = wa 14 = for 15 = oth 16 = to 17 = ch 18 = he 19 = na	etc.) y job or job trans pok for work or le e closer to work red en job-related rea anted to own hor anted new or bet anted better neigented cheaper he reclosure/evictioner housing reas attend or leave ange of climate alth reasons tural disaster (h ner reason SAME=2,3	usehold married partner (bo fer ost job //easier commute ason me, not rent ter house/apartme phborhood/less crin ousing n	nt ne		
42 = pennsyl\ 44 = rhode isl	land			M5G_CBST	1	1584	(0:4)		
45 = south ca 46 = south da 47 = tennesse 48 = texas 49 = utah 50 = vermont	akota ee			Metropolitan sta years ago <i>Values:</i> Same a <i>Universe:</i> M5G:	as MIG_CBST	us description of re	esidence five		
51 = virginia 53 = washing	ton			M5G_DIV	2	1585	(0:10)		
54 = west virg 55 = wisconsi	-			Census division	of residence 5	years ago			
56 = wyoming 96 = abroad	g			Values: Same a	as MIG_DIV				
Universe: MIGSAME=2,3				Universe: A_AC	GE > 4				
				M5G_DSCP	1	1587	(0:5)		
				CBSA status of	residence 5 yea	ırs ago.			
				Values: Same a Universe: M5G					

Variable	Length	Position	Range	Variable	Length	Position	Range			
M5G_MTR1	1	1588	(0:9)	M5G_ST	2	1592	(0:96			
Mover recode - n	netropolitan sta	tus before and after	move	FIPS State code of residence 5 yeasr ago						
Values: Same as	s MIG_MTR1			Values: 00 = ni	iu					
Universe: M5GS	SAME=2,3				labama					
				02 = al 04 = a						
M5G_MTR3	1	1589	(0:8)	05 = arkansas						
Mover recode - v	vithin area move	 es	,		alifornia olorado					
Values: 1 = nonr				09 = cc	onnecticut					
	e county				elaware					
	rent county, sar	ne state		11 = ui 12 = flo	istrict of columbia orida					
	rent state in no			13 = g						
	rent state in mid rent state in sou			15 = h						
	rent state in we			16 = id 17 = ill						
	ad, foreign cou			17 = III 18 = in						
9 = not i	n universe (chil	dren under 1 yr old)		19 = io						
Universe: M5GS	SAME=2,3			20 = ka						
					entucky ouisiana					
M5G_MTR4	1	1590	(0:9)	23 = m						
	ragion of proviou		(= -)	24 = maryland						
Mover recode - r	egion of previou	is residence			nassachusetts					
Values: 1 = nonr				26 = michigan 27 = minnesota						
	e county rent county, sar	ma stata			nississippi					
	rent state in no			29 = m						
	rent state in mid				nontana					
	rent state in sou			31 = 10 32 = no	ebraska evada					
	rent state in we ad, foreign cou			$33 = n_0$	ew hampshire					
		dren under 1 yr old)			ew jersey					
	•	• ,			ew mexico ew york					
Universe: M5GS	SAME=2,3				orth carolina					
					orth dakota					
M5G_REG	1	1591	(0:5)	39 = ol						
_			,	40 = 01 41 = 01	klahoma regon					
Census region	of residence 5	years ago			ennsylvania					
					node island					
Values: 0 = not i 1 = north		er 1 year old)			outh carolina outh dakota					
2 = midv					ennessee					
3 = sout	h .			48 = te						
4 = west				49 = ut						
5 = abro	oad			50 = ve 51 = vi						
Universe: M5GS	SAME-23				ashington					
Oniverse. WOGS	JAIVIL=2,3			54 = w	est virginia					
					risconsin					
				56 = W 96 = al	yoming broad					
				Universe: M50	SSAME=2,3					

Variable	Length	Position	Range	Variable	Length	Position	Range		
M5GSAME	1	1594	(0:3)	I_MIG1	1	1599	(0:5)		
Was living in that is, on March		5 years ago;		MIGSAME imputation flag					
2 = no,	(nonmover) different house outside the u.s E > 4			2 = ass 3 = ass 4 = ass	or not changed gned from hous igned from spou igned from pareigned from pareigned from matr	eholder. se nt 1 nt 2			
Carl Torrio	A11	77		Universe: All pe	ersons				
Sub Topic:	Allocation F	iags		I_MIG2	2	1600	(0:10)		
I_M5G1 M5GSAME impu	1 tation flag	1595	(0:5)	MIG_ST imputa	tion flag	I			
2 = assig 3 = assig 4 = assig	gned from hous gned from spou gned from parer gned from parer ated from matri	eholder. se nt 1 nt 2		2 = ass 3 = ass 4 = ass 5 = allo 6 = allo 7 = allo 8 = allo 9 = allo	or not changed igned from hous igned from spou igned from pare gned from matricated from matri	eholder se nt 1 nt 2 ix mig1 ix mig2 ix mig3 ix mig4 ix mig5			
I_M5G2	2	1596	(0:10)	Universe: All pe		3			
MIG_ST imputati	on flag	I							
2 = assig 3 = assig 4 = assig 5 = alloc 6 = alloc 7 = alloc New Yor 8 = alloc states) 9 = alloc 10 = alloc	gned from house gned from spoug gned from parer gned from parer ated from matri ated from matri k City) ated from matri ated from matri	se nt 1	ntry) below, not elow, MCD NYC)	Values: 0 = niu, 1 = stat 2 = cou 3 = mcc 4 = plac	or not changed e and below nty and below d and below (MC ee only (nonMCE nty in new york o	for previous residence CD states only) O states)	(0:5)		
states)				I_NXTRES	1	1603	(0:5)		
Universe: All pe	rsons			Imputation flag f	or NXTRES	I			
Values: 0 = niu, 6 1 = state	or not changed.	1598 for previous resider	(0:5) nce	2 = ass 3 = ass 4 = ass	or not changed igned from hous igned from spou igned from pare inged from matricated from matri	eholder se nt 1 nt 2			
3 = mcd 4 = place	aty and below and below (MC e only (nonMCD aty in new york o	states)		Universe: NXTI	RES > 0				
Universe: All pe	rsons								

Variable Length Position Range Variable Length Position Range