American Time Use Survey (ATUS) Data Dictionary:

2021 ATUS-CPS File

Variables collected in the Current Population Survey (CPS)

June 2022

Important Information about the ATUS Data Dictionary (ATUS-CPS)

Introduction

The American Time Use Survey (ATUS) is sponsored by the Bureau of Labor Statistics and conducted by the U.S. Census Bureau. The purpose of this document is to provide information about the variables available on one of the 2021 ATUS data files, the ATUS-CPS file. Some of these variables also appear on the Activity Summary file.

The ATUS-CPS file contains information collected in the Current Population Survey (CPS) interviews about persons selected to participate in ATUS and members of their households. The file has one record for each household member. The CPS interviews were conducted two to five months prior to the ATUS interview. For this reason, some of the information on the ATUS-CPS file was out of date at the time of the ATUS interview. When possible, it is best to use variables collected in ATUS rather than their CPS counterparts. The ATUS-CPS file contains information about persons who were members of the household during the last CPS interview and were still members of the household at the time of the ATUS interview. For those cases that did not complete the ATUS interview, all members of the household during the last CPS interview are included on the ATUS-CPS file.

This data dictionary lists all the variables available on the ATUS-CPS file and their valid values. It also provides directions on how to read the data dictionary.

Two additional data dictionaries describe other 2021 ATUS files:

- ATUS Interview Data Dictionary: Describes the variables that were collected and assigned in the ATUS interview. The variables described are available on the Roster file, Activity file, Activity Summary file, Who file, Respondent file, and Eldercare Roster file.
- Survey Methodology Data Dictionary: Describes the variables available on the Case History file and the Call History file.

These additional data dictionaries are available on the ATUS Web site at www.bls.gov/tus/dictionaries.htm.

Naming Conventions and Definitions

Variables on the ATUS-CPS file are named according to ATUS and CPS rules (the only two exceptions to these rules are the variables OCCURNUM and QSTNUM):

- The first character of the variable name identifies the level of the variable (whether it refers to a person, a household, a household location, or an ATUS variable)
- The second character of the variable name identifies the variable type (whether it is unedited, edited, a recode, an allocation flag, or topcoded)
- The remaining characters consist of a descriptive name

The table below lists the meaning of the first character in more detail.

First	Level of	Definition
Character	Variable	
G	CPS Geography variable	Geography variables are collected in CPS and identify a household location. For example, GESTFIPS gives the FIPS state code for the location of the household.
		Geography variables have separate values for each household in the ATUS-CPS file. Thus, they are the same for each member of the household. They are only found in the ATUS-CPS file and not in any of the other ATUS files (except GTMETSTA, which is also found on the Activity Summary file).
Н	CPS Household variable	Household variables are collected in CPS and describe a household characteristic. For example, HRNUMHOU gives the total number of persons living in the household.
		Household variables have separate values for each household in the ATUS-CPS file. Thus, they are the same for each member of the household. They are only found in the ATUS-CPS file and not in any of the other ATUS files.
Р	CPS Person variable	Person variables are collected in CPS and describe a characteristic of a person. For example, PRTAGE gives the age of an individual.
		Person variables have separate values for each person in the ATUS-CPS file. They are only found in the ATUS-CPS file and not in any of the other ATUS files (except PEEDUCA, PTDTRACE, and PEHSPNON, which are also found on the Activity Summary file).
Т	ATUS variable	ATUS variables ("T" for time use) are collected through ATUS interviews.
		There are only three ATUS variables in the ATUS-CPS file. Two of these are the ATUS case ID (TUCASEID) and ATUS person line number (TULINENO); these variables are used for linking the ATUS-CPS file to other ATUS files. The third variable is TRATUSR, which identifies those persons who responded to the ATUS interview.

The following table gives more information regarding the second character of the variable name (note that the variables on the Activity Summary file that start with a lowercase "t" do not follow these rules).

Second	Variable	Definition					
character	Туре						
U	Unedited Variable	An unedited variable generally is produced by the Computer Assisted Telephone Interview (CATI) or Computer Assisted Personal Interview (CAPI) instrument and is either collected or assigned during the interview.					
		"U" variables on ATUS-CPS file are either person ("P"), household ("H"), or ATUS ("T") variables.					
E	Edited Variable	An edited variable is one that has gone through an editing process (a process checking for consistency). Values of edited variables are almost always equal to values of the corresponding unedited variables. Data differ when a value is allocated or imputed by the processing system based on CPS allocation rules. Allocations are typically performed when the unedited variable contains a missing value or a value of "don't know" or "refused." An edited version of a variable exists only if that variable goes through an editing process. If there are no edits for a variable, then only an unedited version of the variable exists.					
		"E" variables on the ATUS-CPS file can be either person ("P"), household ("H"), or geography ("G") variables.					
R	Recode	A recode is a variable calculated by the processing system from a combination of other items on the file. For example, PRMJOCC1 is the major occupation code for the respondent's main job; this is not a response to a question but rather a variable that summarizes (or "groups") the more finely detailed occupation variable PEIO1OCD. Recodes on the ATUS-CPS file are either person ("P"), household ("H"), or ATUS ("T")					
		variables.					
X	Allocation Flag	Each edited person or household variable has a corresponding allocation flag indicating the nature of the allocation. For example, if PUSEX is blank, PESEX would be allocated and have the corresponding allocation flag of PXSEX = 41 (blank to allocated value). See the section on allocation flags for the complete list of values. There are three "X" variables that do not have corresponding "E" variables but rather correspond to "R" or "T" variables (PXAGE, PXRACE1, and PXINUSYR).					
		"X" variables on the ATUS-CPS file can be either person ("P") or household ("H") variables.					
Т	Topcode Indicator	These variables indicate topcoding, or the assigning of maximum values. Three topcode variables on the ATUS-CPS file are indicator flags that relate to earnings, and the others are variables that have been topcoded.					
		Topcode Indicator variables on the ATUS-CPS file can be either person ("P") variables or geography variables ("G").					

Using these rules, variables can be more readily understood based on their names. For example, the variable PESEX can be broken down as follows:

- The first character "P" indicates that this is a person-level variable that was collected or created through the CPS interviews
- The second character "E" indicates that this variable went through an editing process; it also means that there will be a corresponding allocation flag, PXSEX, to indicate the nature of the allocation
- The final part of the variable name, "SEX," is descriptive

Some questions asked in the CPS interviews allow for more than one response. For such multiple entry questions, there is a separate variable for each possible response. Each variable has the same descriptive name but a different (sequential) number. For example, respondents can provide up to six answers to the question "You said you have been trying to find work – how did you go about looking?" The variable names are PULKDK1, PULKDK2, PULKDK3, etc.

Not all CPS variables are on the ATUS-CPS file. When there is an edited variable, the corresponding unedited variable is usually omitted from the files. This is typically done to protect the confidentiality of CPS or ATUS respondents as required by law. If an unedited variable is included on the files, it generally means that an edited version does not exist and that the unedited version cannot be used to identify individual respondents.

ATUS Data Files

1) ATUS-CPS File

This file contains most of the variables on the CPS files for households selected to participate in ATUS, whether or not there was a completed ATUS interview.

There is a record for each person in the households from which an individual was selected to participate in ATUS. However, the ATUS-CPS file represents households as they were at the time of the CPS interview (also referred to as CPS Month-In-Sample 8 data or CPS MIS-8 data). The information on the ATUS-CPS file was collected two to five months before the ATUS interview and in some cases was out of date at the time of the ATUS survey. Because household composition can change, the ATUS Roster file may contain more individuals for the same household. If an individual moved into the household after the CPS interview, CPS information will not be available for that person. Those persons who are no longer living in the household at the time of the ATUS interview are not included on the ATUS-CPS file.

In addition to updating the household roster, many of the CPS questions related to employment, earnings, and school enrollment are re-asked in the ATUS interview. When possible, it is better to use a more up-to-date variable from the ATUS interview than a variable from the ATUS-CPS file. However, some information is not re-asked in the ATUS interview, such as race and educational attainment, and is available only on the ATUS-CPS file.

A simplified example is shown below (the actual ATUS-CPS file contains many more variables). The TUCASEID identifies each ATUS case, and the TULINENO identifies each individual in the household. In the example below, TUCASEID 20210100234567 has three persons residing in the household, while TUCASEID 20210100234570 and TUCASEID 20210100234585 have one person. Each household member has the same TUCASEID and a different TULINENO.

The example includes a household variable (HEFAMINC), a geography variable (GEREG), and two person variables (PEMARITL and PRTAGE). All members of the same household have the same value for HEFAMINC (family income) and GEREG (region) because the variables describe a given household. Each household member has an individual value for PEMARITL (marital status) and PRTAGE (age). Some household members do not have information for all person variables. For example, TULINENO 3 of TUCASEID 20210100234567 is missing (value = -1) marital status (PEMARITL). This is because PRMARITL is not defined for individuals younger than 15.

TUCASEID	TULINENO	HEFAMINC	GEREG	PEMARITL	PRTAGE
20210100234567	1	12	1	1	45
20210100234567	2	12	1	1	44
20210100234567	3	12	1	-1	12
20210100234570	1	7	3	3	70
20210100234585	1	13	2	4	57

2.) ATUS Activity Summary File

The ATUS Activity Summary file contains information about the total number of minutes each respondent spent doing each activity. The file also includes selected variables from the ATUS Respondent, ATUS Roster, and ATUS-CPS files. The Activity Summary file contains variables not described in this data dictionary. Variables beginning with a lower-case "t" correspond to specific activity codes; definitions for each activity code can be found in the 2021 Activity Lexicon (www.bls.gov/tus/lexiconwex2021.pdf).

There is one record for each ATUS respondent.

A simplified example of the ATUS Activity Summary file appears below. The variable TUCASEID is the unique identifier for each respondent and the variable TEAGE, which also appears on the ATUS Roster file, shows each respondent's age. The variable t010101 contains the total number of minutes each respondent spent doing activity 010101, "sleeping"; the variable t010102 contains the total number of minutes each respondent spent doing activity 010102, "sleeplessness."

The ATUS Activity Summary file contains more variables describing each activity as well as many more lines than the example below.

	TUCASEID	TEAGE	t010101	t010102
	20210101020210	26	480	0
	20210101020211	53	430	30
	20210101020212	76	457	0
Ī	20210101020213	16	600	0

Differences between ATUS-CPS File and CPS File

Most of the variables available on the CPS file also are available on the ATUS-CPS file, but there are some variables that appear on one file and not on the other. Some of these variables do not exist on one of the files, and others correspond to variables with different names.

The table below lists the variables that are missing from either the 2021 ATUS-CPS file or the August 2020 to October 2021 CPS files and shows whether there is a corresponding variable.

CPS Variable	ATUS Variable					
Variables on CPS Files that have no corresponding variable on the 2020 ATUS-CPS File						
GTCSA	Consolidated Statistical Area					
GTCBSAST	Principle City/Balance Status					
GTINDVPC	Individual Principle City					
GTCBSASZ	Metropolitan Area (CBSA) Size					
HWHHWGT	Household weight					
PWCMPWGT	Composite weight	No corresponding variable				
PWFMWGT	Family weight	No corresponding variable				
PWLGWGT	Longitudinal weight					
PWORWGT	Outgoing rotation weight					
PWSSWGT	Second stage weight					
PWVETWGT	Veteran weight					
PRCHLD	Presence of own children by selected age group					
Variables on CPS Files that	t have corresponding variables on the 2021 ATUS-CI	PS File				
PRINUSYR	Immigrant's year of entry	PRINUYER				
PTERNH2	Hourly rate of pay, excluding overtime	PUERN2				
PTERNH1C	Hourly rate of pay, excluding overtime	PUERNH1C				
PTERNHLY	Recode hourly rate	PRERNHLY				
PTERNH1O	Hourly rate of pay main job, excluding overtime	PEERNH1O				
PTERNWA	Weekly earnings recode	PRERNWA				
PTERN	Weekly overtime amount	PEERN				
PTERN2	Weekly overtime amount	PUERN2				
PTIO1OCD	Occupation code for main job	PEIO1OCD				
PTIO2OCD	Occupation code for second job	PEIO2OCD				
Variables on the 2021 ATU	S-CPS File that have no corresponding variable on C	CPS Files				
No corresponding verichle	ATUS case ID	TUCASEID				
No corresponding variable	ATUS person line number	TULINENO				
	ATUS respondent	TRATUSR				

CPS variable information found in this document is based on the CPS data dictionaries and data files found at https://www.census.gov/data/datasets/time-series/demo/cps/cps-basic.html. It is important to note that CPS data from other sources can have different names, different formats, or different default values for the same variables.

Valid Values

Each variable has a number of valid values or a range of valid values. For example, the variable PESEX has two valid values: 1 for male and 2 for female. The variable PRTAGE, on the other hand, has a range of valid values—any entry between 0 and 85 (except 81 through 84) is considered valid. Individual valid values or a range of valid values are listed under each variable in the data dictionary. A few variables have so many valid values that they are not included in the data dictionary; instead, they are provided in an appendix or a separate document. (References to these are included as a "Note" under the relevant variables in the data dictionary.) One example of such a variable is PEIO1ICD, which identifies the industry code of the respondent's main job.

Many variables have the following possible valid values:

Some questions asked in the ATUS interview allow for more than one response. For such multiple entry questions, there is a separate variable for each possible response. Each variable has the same descriptive name but a different (sequential) number. For example, respondents can provide up to six answers to the question "You said you have been trying to find work – how did you go about looking?" The variable names are TULKDK1, TULKDK2, TULKDK3, etc.

Not all ATUS variables are on the files. When there is an edited variable, the corresponding unedited variable is usually omitted from the files. This is typically done to protect the confidentiality of ATUS respondents as required by law. If an unedited variable is included on the files, then an edited version does not exist and the unedited version cannot be used to identify individual respondents.

Allocation Flags

For every edited variable (or all "E" variables), there is a corresponding allocation flag whose second character is "X." All remaining characters of the two variables' names are the same. For example, TXSEX is the allocation flag for TESEX.

All allocation flags (except for variables with the second and third characters of "XT") have the following list of possible values:

- 0 Value no change
- 1 Blank no change
- 2 Don't know no change
- 3 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 longitudinal value (unused)
- 31 Blank to allocated longitudinal value (unused)
- 32 Don't know to allocated longitudinal value (unused)
- Refused to allocated longitudinal value (unused)
- 40 Value to allocated value
- 41 Blank to allocated value
- 42 Don't know to allocated value
- 43 Refused to allocated value
- 50 Value to blank
- 52 Don't know to blank
- 53 Refused to blank

Each digit of these valid values identifies how and why edited variables were allocated.

The first digit indicates how the allocation was made to the "E" (or edited) variable.

First Digit						
0 or Blank	No change between "U" variable and "E" variable					
1	"E" variable changed to a value					
2	"E" variable changed to a longitudinal value (the corresponding					
	value from the CPS data)					
3	"E" variable changed to an allocated longitudinal value (the					
	corresponding allocated value from CPS data) - unused					
4	"E" variable changed to allocated value					
5	"E" variable changed to a blank					

The second digit indicates why the "U" variable was allocated, whether the value was changed, missing, don't know, or refused.

Second Digit					
0	"U" variable was equal to some value				
1	"U" variable was blank (or -1)				
2	"U" variable was don't know (or -2)				
3	"U" variable was refused (or -3)				

All "X" variables follow this standard format. One ATUS-CPS variable (PRCITFLG) is an allocation flag with the standard list of 53 variables and yet does not follow the standard naming convention. PRCITFLG is an allocation flag for PRCITSHP (citizenship status).

Two other variables (PRWERNAL and PRHERNAL) indicate allocation and do not follow the "X" variable values; these variables have values of either 0 or 1, with 1 indicating that other variables (PRERNWA and PRERNHLY respectively) have been allocated.

All "PE" and "HE" variables have a corresponding "X" variable. However, there are three "X" variables that correspond to an "R" or "T" variables rather than an "E" variable. These are:

PXRACE1 PTDTRACE: allocation flag PXAGE PRTAGE: allocation flag PXINUSYR PRINUYER: allocation flag

Edited Universe

Edited variables and recodes are defined for certain universes, and these are listed in the data dictionary. For example, PEMJNUM (number of jobs) is only defined for those who have indicated that they have more than one job. Therefore, the universe for PEMJNUM is PEMJOT = 1 (PEMJOT is the multiple job status of the individual, and a value of 1 indicates that the individual has more than one job).

Certain variables might initially appear to be the same because their descriptions are very similar. These variables are different in that they were asked of different groups of survey respondents. For example, the variables PEERNH1O and PEERNH2 both have the same question text of "Excluding overtime pay, tips, and commissions, what is your hourly rate of pay on your main job?" The difference between these two variables has to do with which group of respondents was asked each question, and this can be determined by looking at the edited universe. PEERNH1O was asked of respondents with PEERNPER = 1, or those who said it was easiest to report their earnings hourly. PEERNH2, on the other hand, was asked of respondents who said it was easiest to report their earnings some other way than hourly even though they were paid hourly.

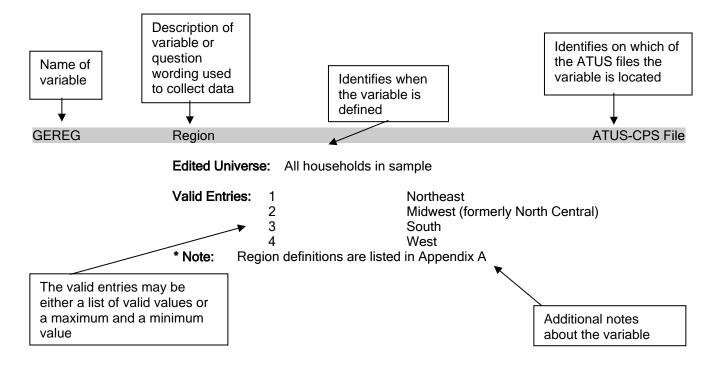
CPS Design and Methodology

More information on CPS design and methodology can be found in CPS Technical Paper 77 at https://www2.census.gov/programs-surveys/cps/methodology/CPS-Tech-Paper-77.pdf.

Organization of the Data Dictionary

Variables are listed in the data dictionary in alphabetical order.

Below is a sample entry from the ATUS-CPS data dictionary:



Frequently Used Variables

The ATUS files have many variables and users may sometimes have difficulty determining which ones to use. A list of the most commonly used ATUS variables is available at www.bls.gov/tus/freqvariables.pdf.

Linking ATUS Files

Each of the ATUS files contains useful information, but in order to produce most estimates, the files need to be linked. All of the files contain the variable TUCASEID, which is the ATUS identification number. Two other variables that can be used for linking in conjunction with TUCASEID are TULINENO (person line number) and TUACTIVITY_N (activity line number). For more information on linking ATUS files, please see www.bls.gov/tus/howto.htm/#linking.

Linking ATUS Files to the Final CPS Interview

The ATUS files can also be linked to the CPS files using information on the ATUS-CPS file. Cases on the ATUS-CPS file can be linked to their final CPS interview. Because the last CPS interview occurs two to five months before the ATUS interview, CPS files from August 2020 to October 2021 link to the 2021 ATUS-CPS file. More detailed information about linking ATUS files to CPS files is available in Appendix K of the ATUS User's Guide (www.bls.gov/tus/atususersguide.pdf).

CPS files can be downloaded from the CPS Web site at https://www.census.gov/data/datasets/time-series/demo/cps/cps-basic.html. CPS variable information found in this document is based on the CPS microdata files found on this Web site. It is important to note that CPS data from other sources can have different names, different formats, or different default values for the same variables.

Changes between ATUS 2003 to 2021 Data Files

Those wishing to use multiple years of ATUS data should be aware of changes to ATUS survey methods between years. From 2003 to 2021, there are a number of new, discontinued, and changed variables. For a list of these changes, see the ATUS changes document (www.bls.gov/tus/changes.pdf). Additionally, there are some differences from the 2003 to 2021 Activity Coding Lexicons. A document detailing these differences can found at www.bls.gov/tus/lexiconchanges.pdf.

Name	Description			File	
GEDIV	Division			ATUS-CPS File	
	Edited Universe:	All households	in sample		
	Valid Entries:	1	New England		
		2	Middle Atlantic		
		3	East North Central		
		4	West North Central		
		5	South Atlantic		
		6	East South Central		
		7	West South Central		
		8	Mountain		
		9	Pacific		
	*Note	Division definiti	ons are listed in Appendix A.		
Name	Description			File	
GEREG	Region			ATUS-CPS File	
	Edited Universe:	All households in sample			
	Valid Entries:	1	Northeast		
		2	Midwest (formerly North Central)		
		3	South		
		4	West		
	*Note	Region definition	ons are listed in Appendix A		
Name	Description			File	
GESTFIPS	Federal Proces	sing Information	Standards (FIPS) state code	ATUS-CPS File	
	Edited Universe:	All households	in sample		
	Valid Entries:	01 56	Min Value Max Value		
	*Note	FIPS state code	es are listed in Appendix A		
Name	Description			File	
GTCBSA	Specific metro	politan core base	ed statistical area (CBSA) code	ATUS-CPS File	
	Edited Universe:	All households			
	Valid Entries:	00000 49740	Min Value Max Value		
	*Note	Not all CBSAs are identified. Values of 00000 are assigned for cases whose CBSA is not identified.			
		GTCBSA codes	s are listed in Appendix A.		

Name	Description		File			
GTCO	Federal Proce	essing Standards (FIPS) county code			ATUS-CPS File	
	Edited Universe:	All house	holds			
	Valid Entries:	000 810	Min Value Max Value			
	*Note	uniquely GTCO co	e must be used in combination with a identify a county. odes are listed in Appendix A. st counties are not identified. Values ode is not identified.		·	
Name	Description				File	
GTMETSTA	Metropolitan	status			ATUS-CPS File, Activity Summary File	
	Edited Universe:	All house	holds in sample			
	Valid Entries:	1	Metropolitan			
		2 Non-metropolitan				
		3	Not identified			
	*Note	Starting in August 2015, all cases on the ATUS files have GTMETSTA based on MSA definitions from the 2010 Decennial Census.				

Name	Description			File			
HEFAMINC	Edited: Famil	y Income		ATUS-CPS File			
	Edited Universe:	All house	All households in sample				
	Valid Entries:	1	Less than \$5,000				
		2	\$5,000 to \$7,499				
		3	\$7,500 to \$9,999				
		4	\$10,000 to \$12,499				
		5	\$12,500 to \$14,999				
		6	\$15,000 to \$19,999				
		7	\$20,000 to \$24,999				
		8	\$25,000 to \$29,999				
		9	\$30,000 to \$34,999				
		10	\$35,000 to \$39,999				
		11	\$40,000 to \$49,999				
		12	\$50,000 to \$59,999				
		13	\$60,000 to \$74,999				
		14	\$75,000 to \$99,999				
		15	\$100,000 to \$149,999				
		16	\$150,000 and over				
*Note		The combined income of all family members during the last 12 months. Includes money from jobs; net income from business, farm or rent; pensions; dividends; interest; Social Security payments; and any other money income received by family members who are 15 years of age or older. Caution should be used when using this variable since it has an allocation rate up to 20 percent.					

Name	Description			File			
HEHOUSUT	Edited: type of	housing unit		ATUS-CPS File			
	Edited Universe:	All households i	n sample				
	Valid Entries:	1	House, apartment, flat				
		2	Housing unit in nontransient hotel, mo	tel, etc.			
		3	Housing unit permanent in transient ho	otel, motel			
		4	Housing unit in rooming house				
		5	Mobile home or trailer with no permanent room added				
		6	Mobile home or trailer with 1 or more i	rooms added			
		7	Housing unit not specified above				
		8	Quarters not housing unit in rooming/k	poarding house			
		9	Unit not permanent in transient hotel/motel				
		10	Unoccupied tent site or trailer site				
		12	Other unit not specified above				
Name	Description			File			
HEPHONEO	Edited: is a tele	phone interview	acceptable?	ATUS-CPS File			
	Edited Universe:	HETELHHD = 1	or HETELAVL = 1				
	Valid Entries:	0	Unknown				
		1	Yes				
		2	No				
Name	Description			File			
HETELAVL	Edited: is there household can		ewhere on which people in this	ATUS-CPS File			
	Edited Universe:	HETELHHD = 2					
	Valid Entries:	1	Yes				
		2	No				
Name	Description			File			
HETELHHD	Edited: is there	a telephone in t	his house/apartment?	ATUS-CPS File			
	Edited HRINTSTA = 1 Universe:						
	Valid Entries:	1	Yes				
		2	No				

Name	Description			File	
HETENURE		r living quarters nt of cash rent?	owned, rented for cash, or occupied	ATUS-CPS File	
	Edited Universe:	HRINTSTA = 1			
	Valid Entries:	1	Owned or being bought by a household member		
		2	Rented for cash		
		3	Occupied without payment of cash ren	t	
Name	Description			File	
HRHHID	Household ID (15-digit identifie	r)	ATUS-CPS File	
	Edited Universe:	All households i	n sample		
Name	Description			File	
HRHHID2	Household ID p	oart 2 (5-digit ide	entifier)	ATUS-CPS File	
	Edited Universe:	All households in sample			
	Valid Entries:	1 99999	Min Value Max Value		
Name	Description			File	
HRHTYPE	Household type	9		ATUS-CPS File	
	Edited Universe:	All households i	n sample		
	Valid Entries:	1	Husband/wife primary family (neither A	Armed Forces)	
		2	Husband/wife primary family (either/bo	/both Armed Forces)	
		3	Unmarried civilian male - primary famil	y householder	
		4	Unmarried civilian female - primary far	nily householder	
		5	Primary family householder - responde	nt in Armed Forces, unmarried	
		6	Civilian male primary individual		
		7	Civilian female primary individual		
		8	Primary individual householder - respo	ndent in Armed Forces	
		9	Group quarters with family		
		10	Group quarters without family		
Name	Description			File	
HRINTSTA	Interview statu	S		ATUS-CPS File	
	Edited Universe:	All households i	n sample		
	Valid Entries:	1	Interview		

Name	Description			File
HRLONGLK	Longitudinal lin	k indicator		ATUS-CPS File
	Edited Universe:	All households	in sample	
	Valid Entries:	0	Replacement household - no link to pri	ior month
		2	Link to previous month	
Name	Description			File
HRMIS	Month in samp	le		ATUS-CPS File
	Edited Universe:	All households	in sample	
	Valid Entries:	8	Month in sample 8 (MIS-8)	
Name	Description			File
HRMONTH	Month of interv	riew		ATUS-CPS File
	Edited Universe:	All households	in sample	
	Valid Entries:	1 12	Min Value Max Value	
Name	Description			File
HRNUMHOU	Total number of	of persons in the	household (household members)	ATUS-CPS File
	Edited Universe:	All households	in sample	
	Valid Entries:	0 16	Min Value Max Value	
	*Note	of the final CPS for each TUCAS	flects the number of people who were li interview (MIS-8) and may not match t SEID on the ATUS-CPS file. Those pers at the time of the ATUS interview are eli	he total number of persons listed sons who are no longer living in
Name	Description			File
HRYEAR4	Year of intervie	W		ATUS-CPS File
	Edited Universe:	All households	in sample	
	Valid Entries:	2020 2021	Min Value Max Value	
Name	Description			File
HUBUS	Does anyone in	this household	have a business or a farm?	ATUS-CPS File
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
HUBUSL1	PULINENO of fa	arm or business	owner (first owner)	ATUS-CPS File
	Valid Entries:	1 99	Min Value Max Value	

Name	Description			File	
HUBUSL2	PULINENO of fa	arm or business	owner (second owner)	ATUS-CPS File	
	Valid Entries:	1 99	Min Value Max Value		
Name	Description			File	
HUBUSL3	PULINENO of fa	arm or business	owner (third owner)	ATUS-CPS File	
	Valid Entries:	1 99	Min Value Max Value		
Name	Description			File	
HUBUSL4	PULINENO of fa	arm or business	owner (fourth owner)	ATUS-CPS File	
	Valid Entries:	1 99	Min Value Max Value		
Name	Description			File	
HUFINAL	Final outcome	code		ATUS-CPS File	
	Valid Entries:	001	Fully complete CATI		
		002	Partially complete CATI		
	004 Partial CATI - not complete at c			:loseout	
		005	Labor force complete, supplement incomplete, CATI		
		006	Fully completed labor force interview w Know items incomplete at closeout, AS		
		201	Fully complete CAPI		
		203	Sufficient partial CAPI - pre-closeout		
		204	Sufficient partial CAPI - at closeout		
		205	Labor force complete, supplement inco	·	
	*Note		er assisted telephone interview, CAPI = ASEC = CPS Annual Social and Econon		
Name	Description			File	
HUINTTYP	Type of interview	ew		ATUS-CPS File	
	Valid Entries:	1	Personal		
		2	Telephone		
Name	Description			File	
HUPRSCNT	Number of actu	ual and attempte	d personal contacts	ATUS-CPS File	
	Valid Entries:	0 9	Min Value Max Value		
Name	Description			File	
HURESPLI	PULINENO of t	he current respo	ndent	ATUS-CPS File	
	Valid Entries:	0 99	Min Value Max Value		

HUTYPB Type B non-interview categories Valid Entries: 1	/here
Entries: 2 Temporarily occupied by persons with usual residence elsev 3 Vacant storage of household furniture 4 Unfit or to be demolished 9 Other type B Name Description HUTYPC Type C non-interview categories Valid Entries: 9 Max Value *Note HUTYPC is missing for all ATUS cases Name Description HUTYPEA Type A non-interview categories Valid Entries: 4 Min Value Entries: 4 Max Value *Note HUTYPEA is missing for all ATUS cases Name Description File HUTYPEA is missing for all ATUS cases Name Description File HXFAMINC HEFAMINC: family income Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description HEHOUSUT: allocation flag Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description HEHOUSUT: allocation flag ATUS-CPS File Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description HEHOUSUT: allocation flag ATUS-CPS File Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description HEHOUSUT: allocation flag ATUS-CPS File ATUS-CPS File ATUS-CPS File ATUS-CPS File	/here
3	vhere
A Unfit or to be demolished 9 Other type B	
Name Description HUTYPC Type C non-interview categories Valid Entries: 9 Max Value *Note HUTYPC is missing for all ATUS cases Name Description HUTYPEA *Type A non-interview categories Valid Entries: 4 Min Value *Note HUTYPEA is missing for all ATUS cases Name Description *Note HUTYPEA is missing for all ATUS cases Name Description #IE *Note HUTYPEA is missing for all ATUS cases Name Description #IE *Note HUTYPEA is missing for all ATUS cases Name Description #IE *Note Min Value *Note See Introduction for allocation flag values Name Description #IE *Note See Introduction for allocation flag values Name Description #IE *Note See Introduction for allocation flag values Name Description #Note See Introduction for allocation flag values Name Pescription *Note See Introduction for allocation flag values Name Pescription #Note See Introduction for allocation flag values Name Pescription #Note See Introduction for allocation flag values Name Pescription #Note See Introduction for allocation flag values Name Pescription #Note ATUS-CPS File ATUS-CPS File	
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Valid Entries: 9 Max Value	
Entries: 9 Max Value	
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Valid0Min ValueEntries:53Max Value	
*Note See Introduction for allocation flag values	
Name Description File	
HXTELAVL HETELAVL: allocation flag ATUS-CPS File	
Valid 0 Min Value Entries: 53 Max Value	
*Note See Introduction for allocation flag values	
Name Description File	
HXTELHHD: allocation flag ATUS-CPS File	
Valid 0 Min Value Entries: 53 Max Value	
*Note See Introduction for allocation flag values	

Name	Description			File	
HXTENURE	HETENURE: 8	allocation flag		ATUS-CPS File	
	Valid Entries:	0 53	Min Value Max Value		
	*Note	See Introdu	uction for allocation flag values		
Name	Description			File	
OCCURNUM	Unique perso	son identifier		ATUS-CPS File	
	Valid Entries:	1 16	Min Value Max Value		
	*Note	Valid only v	within any specific month		
Name	Description			File	
PEABSPDO	Edited: are your last week?	ou being paid	by your employer for any of the time off	ATUS-CPS File	
	Edited Universe:	PEABSRSN	= 4-12 or 14		
	Valid Entries:	1	Yes		
		2	No		
Name	Description			File	
PEABSRSN	Edited: what week?	was the main	reason you were absent from work last	ATUS-CPS File	
	Edited Universe:	PEMLR = 2			
	Valid Entries:	1	On layoff		
		2	Slack work/business conditions		
		3	Waiting for a new job to begin		
		4	Vacation/personal days		
		5	Own illness/injury/medical problems		
		6	Childcare problems		
		7	Other family/personal obligation		
		8	Maternity/paternity leave		
		9	Labor dispute		
		10	Weather affected job		
		11	School/training		
		12	Civic/military duty		
		13	Does not work in the business		
		14	Other		

Name	Description	1		File		
PEAFEVER	Edited: did y	ou ever serve	e on active duty in the U.S. Armed Forces?	ATUS-CPS File		
	Edited Universe:	PRTAGE >	>= 17			
	Valid Entries:	1	Yes			
		2	No			
Name	Description	1		File		
PEAFNOW	Edited: are y	ou now in the	e Armed Forces?	ATUS-CPS File		
	Edited Universe:	PRPERTYP	P = 2 or 3			
	Valid Entries:	1	Yes			
		2	No			
Name	Description			File		
PEAFWHN1		,	re in the Armed Forces? (first period)	ATUS-CPS File		
	Edited Universe:	PEAFEVER	R = 1			
	Valid Entries:	1	September 2001 or later	September 2001 or later		
		2	August 1990 to August 2001			
		3	May 1975 to July 1990			
		4	Vietnam Era (August 1964 to April 1	1975)		
		5	February 1955 to July 1964			
		6	Korean War (July 1950 to January 1	955)		
		7	January 1947 to June 1950			
		8	World War II (December 1941 to De	ecember 1946)		
		9	November 1941 or earlier			
Name	Description	1		File		
PEAFWHN2	Edited: wher	n did you serv	re in the Armed Forces? (second period)	ATUS-CPS File		
	Edited Universe:	PEAFEVER	R = 1			
	Valid Entries:	1	September 2001 or later			
		2	August 1990 to August 2001			
		3	May 1975 to July 1990			
		4	Vietnam Era (August 1964 to April 1	1975)		
		5	February 1955 to July 1964			
		6	Korean War (July 1950 to January 1	955)		
		7	January 1947 to June 1950			
		8	World War II (December 1941 to December 1941)	ecember 1946)		
		9	November 1941 or earlier			

Name	Description			File		
PEAFWHN3	Edited: when	did you serve ir	n the Armed Forces? (third period)	ATUS-CPS File		
	Edited Universe:	PEAFEVER =	1			
	Valid Entries:	1	September 2001 or later			
		2	August 1990 to August 2001			
		3	May 1975 to July 1990			
		4	Vietnam Era (August 1964 to April 19	75)		
		5	February 1955 to July 1964			
		6	Korean War (July 1950 to January 195	55)		
		7	January 1947 to June 1950			
		8	World War II (December 1941 to Dec	ember 1946)		
		9	November 1941 or earlier			
Name	Description			File		
PEAFWHN4	Edited: when	did you serve ir	n the Armed Forces? (fourth period)	ATUS-CPS File		
	Edited Universe:	PEAFEVER =	1			
	Valid Entries:	1	September 2001 or later			
		2	August 1990 to August 2001	975)		
		3	May 1975 to July 1990			
		4	Vietnam Era (August 1964 to April 19			
		5	February 1955 to July 1964			
		6	Korean War (July 1950 to January 195	55)		
		7	January 1947 to June 1950			
		8	World War II (December 1941 to Dec	ember 1946)		
		9	November 1941 or earlier			
Name	Description			File		
PECERT1		this person have r a state or indu	e a currently active professional ustry license?	ATUS-CPS File		
	Edited Universe:	PRPERTYP =	2			
	Valid Entries:	1	Yes			
		2	No			
	*Note	Does not incl	ude business licenses, such as a liquor li	icense or vending license.		

Name	Description			File	
PECERT2		ny of this person te, or local gove	's certifications or licenses issued by rnment?	ATUS-CPS File	
	Edited Universe:	PECERT1 = 1			
	Valid Entries:	1	Yes		
		2	No		
	*Note				
Name	Description			File	
PECERT3	professional cer required for the	rtification or licer	this person had a currently active use. Is this certification or license job from which person was on layoff, ked]?	ATUS-CPS File	
	Edited Universe:	PECERT1 = 1 a	n questions.		
	Valid Entries:	1	Yes		
		2	No		
Name	Description			File	
PECOHAB	Edited: PULINE	NO of cohabiting	g partner	ATUS-CPS File	
	Edited Universe:	PRPERTYP = 1	- 3		
	Valid Entries:	1 16	Min Value Max Value		
Name	Description			File	
PECYC	Edited: how ma	any years of colle	ege credit have you completed?	ATUS-CPS File	
	Edited Universe:	PEEDUCA = 40	- 42		
	Valid Entries:	1	Less than 1 year (includes 0 years com	pleted)	
		2	The first or freshman year		
		3	The second or sophomore year		
		4	The third or junior year		
		5	Four or more years		
Name	Description			File	
PEDIPGED	Edited: how did	l you get your hi	gh school diploma?	ATUS-CPS File	
	Edited Universe:	PEEDUCA = 39			
	Valid Entries:	1	Graduation from high school		
		2	GED or other equivalent		

Name	Description			File
PEDISDRS	Edited: Does t	his person have	difficulty dressing or bathing?	ATUS-CPS File
	Edited Universe:	PRPERTYP=2		
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PEDISEAR	Edited: Is this hearing?	person deaf or o	does this person have serious difficulty	ATUS-CPS File
	Edited Universe:	PRPERTYP=2		
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PEDISEYE		person blind or d nen wearing glas	loes this person have serious difficulty ses?	ATUS-CPS File
	Edited Universe:	PRPERTYP=2		
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PEDISOUT		e difficulty doing	mental, or emotional condition does g errands alone such as visiting a	ATUS-CPS File
	Edited Universe:	Edited: PRPERT	YP=2	
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PEDISPHY	Edited: Do you	have serious dif	ficulty walking or climbing stairs?	ATUS-CPS File
	Edited Universe:	Edited: PRPERT	YP=2	
	Valid Entries:	1	Yes	
		2	No	

Name	Description			File
PEDISREM		so of a physical	montal or amotional condition does	ATUS-CPS File
LEDISKEW		ive serious difficu	mental, or emotional condition, does lity concentrating, remembering, or	ATUS-CPS FIRE
	Edited Universe:	PRPERTYP=2		
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PEDW4WK	Edited: did yo	u do any of this v	work during the last 4 weeks?	ATUS-CPS File
	Edited Universe:	PEDWWK = 1		
	Valid Entries:	1	Yes	
		2	No	
Name	Description		File	
PEDWAVL	Edited: last w offered?	eek, could you ha	ave started a job if one had been	ATUS-CPS File
	Edited Universe:	PEDWWK = 2 (
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PEDWAVR	Edited: why clast week?	ould you not have	e started a job if one had been offered	ATUS-CPS File
	Edited Universe:	PEDWAVL = 2		
	Valid Entries:	1	Own temporary illness	
		2	Going to school	
		3	Other	
Name	Description			File
PEDWLKO	Edited: did yo	u look for work a	ny time in the last 12 months?	ATUS-CPS File
	Edited Universe:	PUDWCK4 = 1	- 3 or PEDWRSN = 1 - 11	
	Valid Entries:	1	Yes	
		2		

Name	Description			File		
PEDWLKWK	Edited: and s work?	ince you left that	job or business have you looked for	ATUS-CPS File		
	Edited Universe:	PEDW4WK = 2				
	Valid Entries:	1	Yes			
		2	No			
Name	Description			File		
PEDWRSN	Edited: what during the las		n you were not looking for work	ATUS-CPS File		
	Edited Universe:	PUDWCK4 = 4	or -1			
	Valid Entries:	1	Believes no work available in area of e	expertise		
		2	Couldn`t find any work			
		3	Lacks necessary schooling/training			
		4	Employers think too young or too old			
5 Other types of			Other types of discrimination			
		6	Can`t arrange childcare			
		7	Family responsibilities			
		8	In school or other training			
		9	Ill-health, physical disability			
		10	Transportation problems			
		11	Other			
Name	Description			File		
PEDWWK	Edited: did yo months?	ou actually work a	t a job or business during the last 12	ATUS-CPS File		
	Edited Universe:	PEDWLKO = 1				
	Valid Entries:	1	Yes			
		2	No			
Name	Description			File		
PEDWWNTO	Edited: do yo	u currently want a	a job, either full or part time?	ATUS-CPS File		
	Edited Universe:	PUDWCK1 = 3,	, 4, or -1			
	Valid Entries:	1	Yes, or maybe/it depends			
		2	No			
		3	Retired			
		4	Disabled			
		5	Unable to work			

Name	Description			File		
PEEDUCA		the highest leve you have receiv	of school you have completed or the ed?	ATUS-CPS File, Activity Summary File		
	Edited Universe:	PRPERTYP = 2	or 3			
	Valid Entries:	31	Less than 1st grade			
		32	1st, 2nd, 3rd, or 4th grade			
		33	5th or 6th grade			
		34	7th or 8th grade			
		35	9th grade			
		36	10th grade			
		37	11th grade			
		38	12th grade - no diploma			
		39	High school graduate - diploma or equi	valent (GED)		
		40	Some college but no degree			
		41	Associate degree - occupational/vocational			
		42	Associate degree - academic program			
		43	Bachelor's degree (BA, AB, BS, etc.)			
		44	Master's degree (MA, MS, MEng, MEd, MSW, etc.)			
		45	Professional school degree (MD, DDS, I	DVM, etc.)		
		46	Doctoral degree (PhD, EdD, etc.)			
Name	Description			File		
PEERN		eekly earnings from the common terms of the co	om overtime pay, tips, and ls)	ATUS-CPS File		
	Edited Universe:	PEERNUOT = 1	and PEERNPER = 1			
	Valid Entries:	0 288461	Min Value Max Value			
Name	Description			File		
PEERNCOV	Edited: on this association con		ered by a union or employee	ATUS-CPS File		
	Edited Universe:	PEIO1COW = 1	- 5 and PEMLR = 1 - 2			
	Valid Entries:	1	Yes			
		2	No			
Name	Description			File		
PEERNH10			tips, and commissions, what is your job? (2 implied decimals)	ATUS-CPS File		
	Edited Universe:	PEERNPER = 1				
	Valid Entries:	0 9999	Min Value Max Value			

Name	Description			File
PEERNH2			, tips, and commissions, what is your n job? (2 implied decimals)	ATUS-CPS File
	Edited Universe:	PEERNRT = 1		
	Valid Entries:	0 9999	Min Value Max Value	
	*Note	Subject to topc	oding such that PEERNHRO x PEERN	H2 < or = 2884.61
Name	Description			File
PEERNHRO	Edited: how m	nany hours do you	u usually work per week at this rate?	ATUS-CPS File
	Edited Universe:	PEERNH10 >=	0	
	Valid Entries:	0 99	Min Value Max Value	
Name	Description			File
PEERNHRY	Edited: hourly	/non-hourly statu	IS	ATUS-CPS File
	Edited Universe:	PRERELG = 1		
	Valid Entries:	1	Hourly worker	
		2	Non-hourly worker	
Name	Description			File
PEERNLAB		s job, are you a nociation similar to	nember of a labor union or of an o a union?	ATUS-CPS File
	Edited Universe:	PEIO1COW = 1	I - 5 and PEMLR = 1 - 2	
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PEERNPER	your total earn		t is the easiest way for you to report s or other deductions: hourly, weekly,	ATUS-CPS File
	Edited Universe:	PRERELG = 1		
	Valid Entries:	1	Hourly	
		2	Weekly	
		3	Bi-weekly	
		4	Twice monthly	
		5	Monthly	
		6	Annually	
		7	Other	

Name	Description		File	
PEERNRT	Edited: even though you told me it is easier to report your earnings another way, are you paid at an hourly rate on your main job?			ATUS-CPS File
	Edited Universe:	PEERNPER	= 2 - 7	
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PEERNUOT	Edited: do yo your job?	ou usually recei	ive overtime pay, tips, or commissions at	ATUS-CPS File
	Edited Universe:	PRERELG =	1	
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PEERNWKP	Edited: how many weeks a year do you get paid?			ATUS-CPS File
	Edited Universe:	PEERNPER	= 6	
	Valid Entries:	1 52	Min Value Max Value	
Name	Description			File
PEFNTVTY	Edited: in wh	at country was	ATUS-CPS File	
	Edited Universe:	PRPERTYP	= 1 - 3	
	Valid Entries:	57	United States	
		66	Guam	
		73	Puerto Rico	
		78	U.S. Virgin Islands	
		96	U.S. Outlying Area	
		100-554	Foreign country or at sea	
		555	Abroad, country not known	
	*Note	\Nativity co	untry codes are listed in Appendix A.	

Name	Description		File	
PEHGCOMP	Edited: what what where the before receiving	was the highest one of the mass the highest of the was the highest of the was	ATUS-CPS File	
	Edited Universe:	PEDIPGED = 2		
	Valid Entries:	1	Less than 1st grade	
		2	1st, 2nd, 3rd, or 4th grade	
		3	5th or 6th grade	
		4	7th or 8th grade	
		5	9th grade	
		6	10th grade	
		7	11th grade	
		8	12th grade - no diploma	
Name	Description			File
PEHRACT1	Edited: last we main job?	eek, how many h	ATUS-CPS File	
	Edited Universe:	PEMLR = 1		
	Valid Entries:	0 99	Min Value Max Value	
Name	Description		File	
PEHRACT2	Edited: last woother job(s)?	eek, how many h	ATUS-CPS File	
	Edited Universe:	PEMLR = 1 an	d PEMJOT = 1	
	Valid Entries:	0 99	Min Value Max Value	
Name	Description			File
PEHRACTT	Edited: total hours actually worked last week (sum of PEHRACT1 and PEHRACT2)			ATUS-CPS File
	Edited Universe:	PEMLR = 1		
	Valid Entries:	0 198	Min Value Max Value	
Name	Description			File
PEHRAVL	Edited: last week, could you have worked full time if the hours had been available?			ATUS-CPS File
	Edited Universe:	PEHRACTT =	35 and PEHRRSN1 = 1 - 3	
	Valid Entries:	1	Yes	
		2	No	

Name	Description	1	File	
PEHRFTPT	Edited: do yo job(s)/family		ATUS-CPS File	
	Edited Universe:	PEHRUSL		
	Valid Entries:	1	Full time	
		2	Part time	
		3	Hours vary	
Name	Description	1		File
PEHRRSN1	Edited: what	is your main	reason for working part time?	ATUS-CPS File
	Edited Universe:	PEHRWA	NT = 1	
	Valid Entries:	1	Slack work/business conditions	
		2	Could only find part time work	
		3	Seasonal work	
		4	Childcare problems	
		5	Other family/personal obligations	
		6	Health/medical limitations	
		7	School/training	
		8	Retired/Social Security limit on earning	ngs
		9	Full time work week is less than 35 h	ours
		10	Other	
Name	Description	1		File
PEHRRSN2	Edited: what	is the main	ATUS-CPS File	
	Edited Universe:	PEHRWA	NT = 2	
	Valid Entries:	1	Childcare problems	
		2	Other family/personal obligations	
		3	Health/medical limitations	
		4	School/training	
		5	Retired/Social Security limit on earning	ngs
		6	Full time work week is less than 35 h	ours
		7	Other	

Name	Description		File			
PEHRRSN3	Edited: what is week?	the main reasor	n you worked less than 35 hours last	ATUS-CPS File		
	Edited Universe:	PEHRACTT = 1 PEHRUSLT = -4	- 34 and PUHRCK7 $<>$ 1 or 2 and PEMI	LR = 1 and (PEHRUSLT >= 35 or		
	Valid Entries:	1	Slack work/business conditions			
		2	Seasonal work			
		3 Job started or ended during week				
		4 Vacation/personal day				
		5	t			
		6	Holiday (legal or religious)			
		7	Childcare problems			
		8	Other family/personal obligations			
		9	Labor dispute			
		10	Weather affected job			
		11	School/training			
		12	Civic/military duty			
		13	Other reason			
Name	Description			File		
PEHRUSL1	Edited: how majob?	any hours per we	eek do you usually work at your main	ATUS-CPS File		
	Edited Universe:	PEMLR = 1 or 2	2			
	Valid Entries:	0 99	Min Value Max Value			
	*Note	-4 (Hours vary)	is also valid for PEHRUSL1			
Name	Description			File		
PEHRUSL2	Edited: how majob(s)?	any hours per we	eek do you usually work at your other	ATUS-CPS File		
	Edited Universe:	PEMJOT = 1 an	nd PEMLR = 1 or 2			
	Valid Entries:	0 99	Min Value Max Value			
	*Note	-4 (Hours vary)	is also valid for PEHRUSL2			
Name	Description	File				
PEHRUSLT	Edited: total hor PEHRUSL2)	ours usually work	ATUS-CPS File			
	Edited Universe:	PEMLR = 1 or 2				
	Valid Entries:	0 198	Min Value Max Value			
	*Note	-4 (Hours vary) is also valid for PEHRUSLT				

Name	Description		File	
PEHRWANT	Edited: do you want to work a full time work week of 35 hours or more per week?			ATUS-CPS File
	Edited Universe:	PEMLR = 1 and	I (PEHRUSLT = 0 - 34 or PEHRFTPT = 2)
	Valid Entries:	1	Yes	
		2	No	
		3	Regular hours are full time	
Name	Description			File
PEHSPNON	Edited: are you	ı Spanish, Hispar	nic, or Latino?	ATUS-CPS File, Activity Summary File
	Edited Universe:	PRPERTYP = 1	- 3	
	Valid Entries:	1	Hispanic	
		2	Non-Hispanic	
Name	Description			File
PEIO1COW	Edited: individual class of worker (main job)			ATUS-CPS File
	Edited Universe:	(PEMLR = 1-3) or (PEMLR = 4 and PELKLWO = 1-2) or (PEMLR = 5 and (PENLFJH = or PEJHWKO = 1)) or (PEMLR = 6 and PENLFJH = 1) or (PEMLR = 7 and (PEJHWKO 1 or PENLFJH = 1))		
	Valid Entries:	1	Government, federal	
		2	Government, state	
		3	Government, local	
		4	Private, for profit	
		5	Private, nonprofit	
		6	Self-employed, incorporated	
		7	Self-employed, unincorporated	
		8	Without pay	
	*Note	A PEIO1COW	code can be assigned even if the individ	ual is not currently employed
Name	Description			File
PEIO1ICD	Edited: industry code (main job)			ATUS-CPS File
	Edited Universe:		or (PEMLR = 4 and PELKLWO = 1-2) or 1)) or (PEMLR = 6 and PENLFJH = 1) or $($	
	Valid Entries:	0 9999	Min Value Max Value	
	*Note	Beginning in the January 2020 CPS, industry data were classified using the 2017 Census Industry Classification system. This system replaced the 2012 Census Indust Classification system. Detailed industry recode definitions are listed in Appendix B.		

Name	Description			File
PEIO10CD	Edited: occupa	tion code (main j	job)	ATUS-CPS File
	Edited Universe:		or (PEMLR = 4 and PELKLWO = 1-2) o 1)) or (PEMLR = 6 and PENLFJH = 1) o : 1))	
	Valid Entries:	0 9999	Min Value Max Value	
	*Note	Census Occupa Occupation Cla Appendix B.	e January 2020 CPS, occupation data wation Classification system. This system ssification system. Detailed occupation occupation data are not strictly compara	replaced the 2010 Census recode definitions are listed in
Name	Description	1110 2020 2021	cocupation data are not strictly company	File
PEIO2COW	-	ual class of worke	er (second job)	ATUS-CPS File
	Edited Universe:	PEMJOT = 1		
	Valid Entries:	1	Government, federal	
		2	Government, state	
3 Governm		Government, local		
		4	Private, for profit	
		5	Private, nonprofit	
		6	Self-employed, incorporated	
		7	Self-employed, unincorporated	
		8	Without pay	
Name	Description			File
PEIO2ICD	Edited: industry	y code (second j	ob)	ATUS-CPS File
	Edited Universe:	PEMJOT = 1		
	Valid Entries:	0 9999	Min Value Max Value	
	*Note	Census Industr	e January 2020 CPS, industry data were y Classification system. This system re ystem. Detailed industry recode definition	placed the 2012 Census Industry
Name	Description			File
PEIO2OCD	Edited: occupa	tion code (secon	d job)	ATUS-CPS File
	Edited Universe:	PEMJOT = 1		
	Valid Entries:	0 9999	Min Value Max Value	
	*Note	Beginning in the January 2020 CPS, occupation data were classified using the 2018 Census Occupation Classification system. This system replaced the 2010 Census Occupation Classification system. Detailed occupation recode definitions are listed in Appendix B.		
		The 2020-2021 occupation data are not strictly comparable to previous years.		

Name	Description		File			
PEJHRSN	Edited: what i	s the main reaso	ATUS-CPS File			
	Edited Universe:	PEJHWKO = 1	1			
	Valid Entries:	1	Personal/family (including pregnancy)			
		2	Return to school			
		3	Health			
		4	Retirement or old age			
		5	Temporary, seasonal, or intermittent job completed			
		6	Slack work/business conditions			
		7	Unsatisfactory work arrangements (ho	urs, pay, etc.)		
		8	Other			
Name	Description			File		
PEJHWANT	Edited: do you	u intend to look	for work during the next 12 months?	ATUS-CPS File		
	Edited Universe:	PEJHWKO = 2	PEJHWKO = 2 or PEJHRSN = 1 - 8			
	Valid Entries:	1	Yes, or it depends			
		2	No			
Name	Description		File			
PEJHWKO	Edited: have y 12 months?	ou worked at a	ATUS-CPS File			
	Edited Universe:	PEMLR = 5 or	7			
	Valid Entries:	1	Yes			
		2	No			
Name	Description			File		
PELAYAVL	Edited: could you had been		ed to work during the last seven days if	ATUS-CPS File		
	Edited Universe:	PEMLR = 3				
	Valid Entries:	1	Yes			
		2	No			
Name	Description			File		
PELAYDUR		on of layoff (nur	ATUS-CPS File			
	Edited Universe:	PELAYLK = 1	or 2			
	Valid Entries:	1 52	Min Value Max Value			
	*Note	Beginning in Amore.	April 2011, data were topcoded at 52 wee	ks. Values of 52 = 52 weeks or		

Name	Description		File	
PELAYFTO		bb from which yo	ou are on layoff a full time job of 35	ATUS-CPS File
	hours or more			
	Edited Universe:	PELAYDUR = 1	- 120	
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PELAYLK		ough you are to r work during th	be called back to work, have you be last 4 weeks?	ATUS-CPS File
	Edited Universe:	PELAYAVL = 1	or 2	
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PELKAVL	Edited: could you have started a job in the last seven days if one had been offered?			ATUS-CPS File
	Edited Universe:	PELKM1 = 1 - 1	3	
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PELKDUR	Edited: duration	n of job seeking	(number of weeks)	ATUS-CPS File
	Edited Universe:	PELKLWO = 1 -	. 3	
	Valid Entries:	0 119	Min Value Max Value	
	*Note	Beginning in Apor more.	oril 2011, data were topcoded at 119 we	eks. Values of 119 = 119 weeks
Name	Description			File
PELKFTO	Edited: are you	seeking a full til	me or part time job?	ATUS-CPS File
	Edited Universe:	PELKDUR = 0 -	120	
	Valid Entries:	1	Yes	
		2	No	
		3	Doesn't matter	

Name	Description			File
PELKLL10		you started looki to school, or soi	ATUS-CPS File	
	Edited Universe:	PELKAVL = 1 or	r 2	
	Valid Entries:	1	Working	
		2	School	
		3	Left military service	
		4	Something else	
Name	Description			File
PELKLL2O	Edited: did you ended?	lose or quit that job, or was it a temporary job that ATUS-CPS File		
	Edited Universe:	PELKLL10 = 1	or 3	
	Valid Entries:	1	Lost job	
		2	Quit job	
		3	Temporary job ended	
Name	Description			File
PELKLWO	Edited: when c	id you last work	?	ATUS-CPS File
	Edited Universe:	PELKLL10 = 1	- 4	
	Valid Entries:	1	Within the last 12 months	
		2	More than 12 months ago	
	3 Never worked			

Name	Description				File		
PELKM1	Edited: what the last 4 we		things you have done to find work ethod)	during	ATUS-CPS File		
	Edited Universe:	PEMLR =	4				
	Valid Entries:	1	Contacted employer directly/i	nterview			
		2	Contacted public employment	t agency			
		3	Contacted private employmer	nt agency			
		4	Contacted friends or relatives				
		5	Contacted school/university employment center				
		6	Sent out resumes/filled out ap	pplications	S		
		7	Checked union/professional re	egisters			
		8	Placed or answered ads				
		9	Other active				
		10	Looked at ads				
		11	Attended job training programs/courses				
		12	Nothing				
		13 Other passive					
	*Note	*Note In order to research job search methods, users must combine all fields PELKM1, PULKM2 - PULKM6, PULKDK1 - PULKDK6, and PULKPS1 - PULKPS6					
Name	Description				File		
PEMARITL	Edited: are y never marrie		ed, widowed, divorced, separated, o	or	ATUS-CPS File		
	Edited Universe:	PRTAGE >= 15					
	Valid Entries:	1	Married - spouse present				
		2	Married - spouse absent				
		3	Widowed				
		4	Divorced				
		5	Separated				
		6	Never married				
Name	Description				File		
PEMJNUM	Edited: altog	Edited: altogether, how many jobs did you have?			ATUS-CPS File		
	Edited Universe:	PEMJOT =	: 1				
	Valid Entries:	2	Two jobs				
		3	Three jobs				
		4	Four or more jobs				

Name	Description			File		
PEMJOT	Edited: in the	Edited: in the last seven days, did you have more than one job? ATUS-CPS File				
	Edited Universe:	PEMLR = 1	or 2			
	Valid Entries:	1	Yes			
		2	No			
Name	Description			File		
PEMLR	Edited: mont	hly labor force	recode	ATUS-CPS File		
	Edited Universe:	PRPERTYP =	= 2			
	Valid Entries:	1	Employed - at work			
		2	Employed - absent			
		3	Unemployed - on layoff			
		4	Unemployed - looking			
		5	Not in labor force - retired			
		6	Not in labor force - disabled			
		7	Not in labor force - other			
Name	Description			File		
PEMNTVTY	Edited: in wh	at country was	ATUS-CPS File			
	Edited Universe:	PRPERTYP =	= 1 - 3			
	Valid Entries:	57	United States			
		66	Guam			
		73	Puerto Rico			
		78	U.S. Virgin Islands			
		96	U.S. Outlying Area			
		100-554	Foreign country or at sea			
		555	Abroad, country not known			
	*Note	Nativity cour	ntry codes are listed in Appendix A.			

Name	Description	1		File
PENATVTY	Edited: in wh	nat country wer	e you born?	ATUS-CPS File
	Edited Universe:	PRPERTYP :	= 1 - 3	
	Valid Entries:	57	United States	
		66	Guam	
		73	Puerto Rico	
		78	U.S. Virgin Islands	
		96	U.S. Outlying Area	
		100-554	Foreign country or at sea	
		555	Abroad, country not known	
	*Note	Nativity cou	ntry codes are listed in Appendix A.	
Name	Description	1		File
PENLFACT		best describes bled, ill, in scho lse?	ATUS-CPS File	
	Edited Universe:	PRTAGE = 1	14 - 49 or PENLFRET = 2	
	Valid Entries:	1	Disabled	
		2	III	
		3	In school	
		4	Taking care of house or family	
		5	In retirement	
		6	Something else/other	
Name	Description	1		File
PENLFJH	Edited: wher	n did you last w	ATUS-CPS File	
	Edited Universe:	PEMLR = 3		
	Valid Entries:	1	Within the last 12 months	
		2	More than 12 months ago	
		3	Never worked	
Name	Description	1		File
PENLFRET	Edited: are y	ou retired from	a job or business?	ATUS-CPS File
	Edited Universe:	PRTAGE >=	= 50 and PEMLR = 3 - 7	
	Valid Entries:	1	Yes	
		2	No	

Name	Description			File
PEPAR1	Edited: PULINE	NO of first parer	nt	ATUS-CPS File
	Edited Universe:	All		
	Valid Entries:	0 16	Min Value Max Value	
	*Note	Always the mot	ther, if present. PEPAR1 will be a male it	the parents are same sex.
			uary 2020, CPS added PEPAR1 and PE variables replaced PELNMOM and PEL	
Name	Description			File
PEPAR1TYP	Edited: Type of	FPEPAR1		ATUS-CPS File
	Edited Universe:	All		
	Valid Entries:	1	Biological	
		2	Step	
		3	Adopted	
	*Note		uary 2020, CPS added PEPAR1TYP and or PEPAR1 and PEPAR2. These variab	
Name	Description			File
Name PEPAR2	-	NO of second pa	arent	File ATUS-CPS File
	-	NO of second pa	arent	
	Edited: PULINE		Min Value Max Value	
	Edited: PULINE Edited Universe: Valid	AII 1 16	Min Value	ATUS-CPS File
	Edited: PULINE Edited Universe: Valid Entries:	All 1 16 Always the fath Starting in Janu	Min Value Max Value	ATUS-CPS File If the parents are same sex. PAR2 to identify line number of
	Edited: PULINE Edited Universe: Valid Entries:	All 1 16 Always the fath Starting in Janu	Min Value Max Value ner, if present. PEPAR2 will be a female uary 2020, CPS added PEPAR1 and PE	ATUS-CPS File If the parents are same sex. PAR2 to identify line number of
PEPAR2	Edited: PULINE Edited Universe: Valid Entries: *Note	All 1 16 Always the fath Starting in Janu parents. These	Min Value Max Value ner, if present. PEPAR2 will be a female uary 2020, CPS added PEPAR1 and PE	ATUS-CPS File if the parents are same sex. PAR2 to identify line number of NDAD.
PEPAR2 Name	Edited: PULINE Edited Universe: Valid Entries: *Note	All 1 16 Always the fath Starting in Janu parents. These	Min Value Max Value ner, if present. PEPAR2 will be a female uary 2020, CPS added PEPAR1 and PE	atus-cps file If the parents are same sex. PAR2 to identify line number of NDAD. File
PEPAR2 Name	Edited: PULINE Edited Universe: Valid Entries: *Note Description Edited: Type of Edited	All 1 16 Always the fath Starting in Januparents. These	Min Value Max Value ner, if present. PEPAR2 will be a female uary 2020, CPS added PEPAR1 and PE	atus-cps file If the parents are same sex. PAR2 to identify line number of NDAD. File
PEPAR2 Name	Edited: PULINE Edited Universe: Valid Entries: *Note Description Edited: Type of Edited Universe: Valid	All 1 16 Always the fath Starting in Januparents. These	Min Value Max Value ner, if present. PEPAR2 will be a female uary 2020, CPS added PEPAR1 and PE variables replaced PELNMOM and PEL	atus-cps file If the parents are same sex. PAR2 to identify line number of NDAD. File
PEPAR2 Name	Edited: PULINE Edited Universe: Valid Entries: *Note Description Edited: Type of Edited Universe: Valid	All 1 16 Always the fath Starting in Januparents. These	Min Value Max Value ner, if present. PEPAR2 will be a female uary 2020, CPS added PEPAR1 and PE variables replaced PELNMOM and PEL Biological	atus-cps file If the parents are same sex. PAR2 to identify line number of NDAD. File

Name	Description			File
PEPDEMP1	Does this person usually have any paid employees?			ATUS-CPS File
	Edited Universe:	PEIO1COW = 6	o or 7	
	Valid 1 Yes Entries:		Yes	
		2	No	
Name	Description			File
PEPDEMP2	Does this person	on usually have a	any paid employees?	ATUS-CPS File
	Edited Universe:	PEIO2COW = 6 OR 7		
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PERET1	Edited: do you	currently want a	a job, either full or part time?	ATUS-CPS File
	Edited Universe:		7 and (PURETOT = 1 or (PUWK = 3 and >= 50) or (PULAY = 3 and PRTAGE >=	
	Valid Entries:	1	Yes	
		2	No	
		3	Has a job	

Name	Description		File			
PERRP	Edited: how	is this person	ATUS-CPS File			
	Edited Universe:	PRPERTYP	9 = 1 - 3	1 - 3		
	Valid Entries:	40	Reference person living with relatives			
		41	Reference person living without relative	res		
		42				
		43	/es			
		44	Opposite sex partner living without rel	atives		
		45	Same sex spouse			
		46	Same sex partner living with relatives			
		47	Same sex partner living without relative	/es		
		48	Own child			
		49	Grandchild			
		50	Parent			
		51	Brother/sister			
		52	Other relative of reference person			
		53	Foster child			
		54	4 Housemate/roommate living with relatives			
		55	elatives			
		56				
		Foomer/boarder living without relatives				
		58	with relatives			
		Nonrelative of reference person living without relatives				
	*Note					
Name	Description			File		
PESCHENR	Edited: last v university?	Edited: last week, were you enrolled in a high school, college, or university? ATUS-CPS File				
	Edited Universe:	PRPERTYP	2 = 2 and PRTAGE = 16 - 54			
	Valid Entries:	1	Yes			
		2	No			
	*Note	Beginning = 16-24 to	in January 2013 CPS, the universe for PES 16-54.	CHENR changed from PRTAGE		
Name	Description			File		
PESCHFT	Edited: are y	ou enrolled in	school as a full-time or part-time student?	ATUS-CPS File		
	Edited Universe:	PESCHLVL	= 1 or 2			
	Valid Entries:	1	Full time			
		2	Part time			

Name	Description		File		
PESCHLVL	Edited: would	that be high sch	nool, college, or university?	ATUS-CPS File	
	Edited Universe:	PESCHENR =	1		
	Valid Entries:	1	High school		
		2	College or university		
Name	Description			File	
PESEX	Edited: sex			ATUS-CPS File	
	Edited Universe:	PRPERTYP = 1	- 3		
	Valid Entries:	1	Male		
		2	Female		
Name	Description			File	
PESPOUSE		IENO of spouse		ATUS-CPS File	
	Edited Universe:	PEMARITL = 1			
	Valid Entries:	1 99	Min Value Max Value		
Name	Description	77	wax value	File	
PRABSREA		t work by pay sta	itus	ATUS-CPS File	
	Edited Universe:	PEMLR = 2			
	Valid Entries:	1	Full time paid - vacation		
		2	Full time paid - own illness		
		3	Full time paid - childcare problems	ull time paid - childcare problems	
		4	Full time paid - other family/personal	obligation	
		5	Full time paid - maternity/paternity lea	ave	
		6	Full time paid - labor dispute		
		7	Full time paid - weather affected job		
		8	Full time paid - school/training		
		9	Full time paid - civic/military duty		
		10	Full time paid - other		
		11	Full time unpaid - vacation		
		12	Full time unpaid - own illness		
		13	Full time unpaid - childcare problems	al ablances	
		14	Full time unpaid - other family/person	-	
		15	Full time unpaid - maternity/paternity	leave	
		16	Full time unpaid - labor dispute		
		17	Full time unpaid - weather affected join	U	
		18	Full time unpaid - school/training		

	Valid Entries:	19	Full time unpaid - civic/military du	ty		
		20	Full time unpaid - other			
		21	Part time paid - vacation	Part time paid - vacation		
		22	Part time paid - own illness			
		23	Part time paid - childcare problem	S		
		24	Part time paid - other family/perso	onal obligation		
		25	Part time paid - maternity/paterni	ty leave		
		26	Part time paid - labor dispute			
		27	Part time paid - weather affected	job		
		28	Part time paid - school/training			
		29	Part time paid - civic/military duty			
		30	Part time paid - other			
		31	Part time unpaid - vacation			
		32	Part time unpaid - own illness			
		33	Part time unpaid - childcare problems			
		34	Part time unpaid - other family/pe	ersonal obligation		
		35	Part time unpaid - maternity/pate	rnity leave		
		36	Part time unpaid - labor dispute			
		37	Part time unpaid - weather affected	ed job		
		38	Part time unpaid - school/training			
		39	Part time unpaid - civic/military duty			
		40	Part time unpaid - other			
Name	Description			File		
PRAGNA	Agricultural/r	on-agricultural	industry	ATUS-CPS File		
	Edited Universe:	PRIOELG = 1	1			
	Valid Entries:	1	Agricultural			
		2	Non-agricultural			
Name	Description			File		
PRCITFLG	PRCITSHP: a	llocation flag		ATUS-CPS File		
	Edited Universe:	PRPERTYP =	1 - 3			
	Valid	00 53	Min Value			
	Entries: *Note		Max Value stion for allocation flag values			
	1406	CCC IIIIIOddc	and the anodation may values			

Name	Description			File
PRCITSHP	Citizenship st	atus	ATUS-CPS File	
	Edited Universe:	PRPERTY	P = 1 - 3	
	Valid Entries:	1	Native, born in United State	S
		2	Native, born in Puerto Rico	or U.S. Outlying Area
		3	Native, born abroad of Ame	rican parent or parents
		4	Foreign born, U.S. citizen by	naturalization
		5	Foreign born, not a U.S. citiz	zen
	*Note	PRCITFL	G is the allocation flag for PRCITS	HP
Name	Description			File
PRCIVLF	Civilian labor	force		ATUS-CPS File
	Edited Universe:	PEMLR =	1 - 7	
	Valid Entries:	1	In civilian labor force	
		2	Not in civilian labor force	
Name	Description			File
PRCOW1	Class of worker recode (main job)			ATUS-CPS File
	Edited PRIOELG = 1 Universe:			
	Valid Entries:	1	Federal government	
		2	State government	
		3	Local government	
		4	Private (including incorporat	ed self-employed)
		5	Self-employed, unincorporate	red
		6	Without pay	
Name	Description			File
PRCOW2	Class of work	er recode (s	econd job)	ATUS-CPS File
	Edited Universe:	PRIOELG	= 1 and PEMJOT = 1	
	Valid Entries:	1	Federal government	
		2	State government	
		3	Local government	
		4	Private (including incorporat	red self-employed)
		5	Self-employed, unincorporate	red
		6	Without pay	

Name	Description			File
PRCOWPG	Class of work	er - private or gov	vernment	ATUS-CPS File
	Edited Universe:	PEIO1COW = 1	- 5	
	Valid Entries:	1	Private	
		2	Government	
Name	Description			File
PRDASIAN	Detailed Asia	n race recode		ATUS-CPS File
	Edited Universe:	PTDTRACE=4		
	Valid Entries:	1	Asian Indian	
		2	Chinese	
		3	Filipino	
		4	Japanese	
		5	Korean	
		6	Vietnamese	
		7	Other	
Name	Description			File
PRDISC	Discouraged	worker recode		ATUS-CPS File
	Edited Universe:	PRJOBSEA = 1	- 4	
	Valid Entries:	1	Discouraged worker	
		2	Conditionally interested	
		3	Not available	
Name	Description			File
PRDISFLG	Does this per	son have any of the	nese disability conditions?	ATUS-CPS File
	Edited Universe:		EPEDISEAR or PEDISEYE or PEDISREM EDISDRS or PEDISOUT=1.	=1; or
	Valid Entries:	1	Yes	
		2	No	

Name	Description	ı		File		
PRDTCOW1	Detailed clas	s of worker r	recode (main job)	ATUS-CPS File		
	Edited Universe:	PRIOELG	= 1			
	Valid Entries:	1	Agricultural, wage/salary, p	y, private		
		2	Agricultural, wage/salary, g	government		
		3	Agricultural, self-employed			
		4	Agricultural, unpaid			
		5	Non-agricultural, wage/sala	ary, private households		
		6	Non-agricultural, wage/sala	ary, other private		
		7	Non-agricultural, wage/sala	ary, federal government		
		8	Non-agricultural, wage/sala	ary, state government		
		9	Non-agricultural, wage/sala	Non-agricultural, wage/salary, local government		
		10	Non-agricultural, self-employed			
		Non-agricultural, unpaid				
Name	Description	1		File		
PRDTCOW2	Detailed clas	s of worker r	recode (second job)	ATUS-CPS File		
	Edited Universe:	PRIOELG	= 1 and PEMJOT = 1			
	Valid Entries:	1	Agricultural, wage/salary, p	private		
		2	Agricultural, wage/salary, g	government		
		3	Agricultural, self-employed			
		4	Agricultural, unpaid			
		5	Non-agricultural, wage/sala	ary, private households		
		6	Non-agricultural, wage/sala	ary, other private		
		7	Non-agricultural, wage/sala	ary, federal government		
		8	Non-agricultural, wage/sala	ary, state government		
		9	Non-agricultural, wage/sala	ary, local government		
		10	Non-agricultural, self-emplo	pyed		
		11	Non-agricultural, unpaid			

Name	Description			File
PRDTHSP	Detailed Hispan	nic origin group		ATUS-CPS File
	Edited Universe:	PEHSPNON = 1		
	Valid Entries:	1	Mexican	
		2	Puerto Rican	
		3	Cuban	
		4	Dominican	
		5	Salvadoran	
		6	Other Central American, excluding Salv	vadoran vadoran
7 South		South American		
		8	Other Spanish	
	*Note	Beginning in the January 2014 CPS, PRDTHSP added and changed the defin some values.		
Name	Description			File
PRDTIND1	Detailed indust	ry recode (main	job)	ATUS-CPS File
	Edited Universe:	PRIOELG = 1		
	Valid Entries:	1 52	Min Value Max Value	
	*Note	Census Industr	e January 2020 CPS, industry data were y Classification system. This system re ystem. Detailed industry recode definiti	placed the 2012 Census Industry
Name	Description			File
PRDTIND2	Detailed indust	ry recode (secor	nd job)	ATUS-CPS File
	Edited Universe:	PRIOELG = 1 a	nd PEMJOT = 1	
	Valid Entries:	1 52	Min Value Max Value	
	*Note	Census Industr	e January 2020 CPS, industry data were y Classification system. This system re ystem. Detailed industry recode definiti	placed the 2012 Census Industry

Name	Description	l		File	
PRDTOCC1	Detailed occu	upation recode ((main job)	ATUS-CPS File	
	Edited Universe:	PRIOELG = 1			
	Valid Entries:	1	Management occupations		
		2	Business and financial operations occu	upations	
		3	Computer and mathematical science of	occupations	
		4	Architecture and engineering occupati	ons	
		5	Life, physical, and social science occup	oations	
		6	Community and social service occupat	ions	
		7	Legal occupations		
		8	Educational instruction and library occ	upations	
		9	Arts, design, entertainment, sports, ar	nd media occupations	
		10	Healthcare practitioner and technical of	occupations	
		11	Healthcare support occupations		
		12	Protective service occupations		
		13	Food preparation and serving related	occupations	
		14	Building and grounds cleaning and ma	nintenance occupations	
		15	Personal care and service occupations		
		16	Sales and related occupations		
		17	Office and administrative support occu	upations	
		18	Farming, fishing, and forestry occupat	ions	
		19	Construction and extraction occupatio	ns	
		20	Installation, maintenance, and repair of	occupations	
		21	Production occupations		
		22	Transportation and material moving of	ccupations	
		23	Armed Forces		
	*Note	Census Occ	the January 2020 CPS, occupation data upation Classification system. This system Classification system. Detailed occupation	m replaced the 2010 Census	
		The 2020-20	021 occupation data are not strictly compa	rable to previous years.	

Name	Description	n	File	
PRDTOCC2	Detailed occ	upation recode	e (second job) ATUS-CPS File	
	Edited Universe:	PRIOELG =	= 1 and PEMJOT = 1	
	Valid Entries:	1	Management occupations	
		2	Business and financial operations occupations	
		3	Computer and mathematical science occupations	
		4	Architecture and engineering occupations	
		5	Life, physical, and social science occupations	
		6	Community and social service occupations	
		7	Legal occupations	
		8	Educational instruction and library occupations	
		9	Arts, design, entertainment, sports, and media occupations	
		10	Healthcare practitioner and technical occupations	
		11	Healthcare support occupations	
		12	Protective service occupations	
		13	Food preparation and serving related occupations	
		14	Building and grounds cleaning and maintenance occupations	
		15	Personal care and service occupations	
		16	Sales and related occupations Office and administrative support occupations	
		17		
		18	Farming, fishing, and forestry occupations	
		19	Construction and extraction occupations	
		20	Installation, maintenance, and repair occupations	
		21	Production occupations	
		22	Transportation and material moving occupations	
		23	Armed Forces	
	*Note	Census O	in the January 2020 CPS, occupation data were classified using the 2018 occupation Classification system. This system replaced the 2010 Census on Classification system. Detailed occupation recode definitions are listed in B.	
	-		-2021 occupation data are not strictly comparable to previous years.	
Name	Description		File	
PREMP	Edited	PEMLR = 7	1 or 2 and PEIO10CD <> 403-407, 473-484	
	Universe: Valid Entries:		Employed persons (excluding agriculture and private households)	

Name	Description			File	
PREMPHRS	Reason not a	t work or hour	s at work	ATUS-CPS File	
	Edited Universe:	PEMLR = 1	- 7		
	Valid Entries:	0	Unemployed and not in the labo	Unemployed and not in the labor force	
		1	With job, not at work - illness		
		2	With job, not at work - vacation		
		3	With job, not at work - weather	affected job	
		4	With job, not at work - labor dis	pute	
		5	With job, not at work - childcare	e problems	
		6	With job, not at work - family/pe	ersonal obligation	
		7	With job, not at work - maternit	y/paternity	
		8	With job, not at work - school/tr	raining	
		9	With job, not at work - civic/military duty		
		10	With job, not at work - does not	work in business	
		11	11 With job, not at work - other		
		12	2 At work, 1-4 hours		
		13	13 At work, 5-14 hours		
		14	14 At work, 15-21 hours		
		15	At work, 22-29 hours		
		16	At work, 30-34 hours		
		17	At work, 35-39 hours		
		18	At work, 40 hours		
		19	At work, 41-47 hours		
		20	At work, 48 hours		
		21	At work, 49-59 hours		
		22	At work, 60 hours or more		
Name	Description			File	
PREMPNOT	Employed, ur	nemployed, or	not in the labor force	ATUS-CPS File	
	Edited Universe:	PEMLR = 1	- 7		
	Valid Entries:	1	Employed		
		2	Unemployed		
		3	Not in labor force - discouraged		
		4	Not in labor force - other		

Name	Description		Description		
PRERELG	Earnings edit e	ligibility flag		ATUS-CPS File	
	Edited Universe:	PEMLR = 1 - 2			
	Valid Entries:	0	Not eligible for edit		
		1	Eligible for edit		
Name	Description			File	
PRERNHLY	Hourly earnings	s at main job (2	implied decimals)	ATUS-CPS File	
	Edited Universe:	PEERNPER = 1	or PEERNRT = 1		
	Valid Entries:	0 9999	Min Value Max Value		
	*Note		lag for this variable is PRHERNAL. Sub NHRO x PEERNHLY cannot be greater HR.		
Name	Description			File	
Name PRERNWA		gs at main job (2	implied decimals)	File ATUS-CPS File	
		gs at main job (2 PRERELG = 1	implied decimals)		
	Weekly earning Edited	, , , , , , , , , , , , , , , , , , , ,	implied decimals) Min Value Max Value		
	Weekly earning Edited Universe: Valid	PRERELG = 1 0 288461 The allocation f	Min Value	ATUS-CPS File	
	Weekly earning Edited Universe: Valid Entries:	PRERELG = 1 0 288461 The allocation f value cannot be	Min Value Max Value lag for this variable is PRWERNAL. Sub	ATUS-CPS File	
PRERNWA	Weekly earning Edited Universe: Valid Entries: *Note Description	PRERELG = 1 0 288461 The allocation f value cannot be	Min Value Max Value lag for this variable is PRWERNAL. Sub e greater than 2884.61); topcoding is inc	ATUS-CPS File bject to topcoding (the maximum licated in PTOT, PTWK, and	
PRERNWA	Weekly earning Edited Universe: Valid Entries: *Note Description	PRERELG = 1 0 288461 The allocation f value cannot be PTHR.	Min Value Max Value lag for this variable is PRWERNAL. Sub e greater than 2884.61); topcoding is inc	ATUS-CPS File sject to topcoding (the maximum licated in PTOT, PTWK, and	
PRERNWA	Weekly earning Edited Universe: Valid Entries: *Note Description Experienced lab Edited	PRERELG = 1 0 288461 The allocation f value cannot be PTHR.	Min Value Max Value lag for this variable is PRWERNAL. Subsegreater than 2884.61); topcoding is incoment	ATUS-CPS File sject to topcoding (the maximum licated in PTOT, PTWK, and	

Name	Description			File
PRFAMNUM	Family number	er recode	ATUS-CPS File	
	Edited Universe:	PRPERTY	P = 1 - 3	
	Valid Entries:	0	Not a family member	
		1	Primary family member only	
		2	Subfamily no. 2 member	
		3	Subfamily no. 3 member	
		4	Subfamily no. 4 member	
		5	Subfamily no. 5 member	
		6	Subfamily no. 6 member	
		7	Subfamily no. 7 member	
		8	Subfamily no. 8 member	
		9	Subfamily no. 9 member	
		10	Subfamily no. 10 member	
		11	Subfamily no. 11 member	
		12	Subfamily no. 12 member	
		13	Subfamily no. 13 member	
		14	Subfamily no. 14 member	
		15	Subfamily no. 15 member	
		16	Subfamily no. 16 member	
		17	Subfamily no. 17 member	
		18	Subfamily no. 18 member	
		19	Subfamily no. 19 member	
Name	Description			File
PRFAMREL	Family relation	nship code		ATUS-CPS File
	Edited Universe:	PRPERTY	P = 1 - 3	
	Valid Entries:	0	Not a family member	
		1	Reference person	
		2	Spouse	
		3	Child	
		4	Other relative (primary family of	only)

Name	Description			File
PRFAMTYP	Family type re	ecode	ATUS-CPS File	
	Edited Universe:	PRPERTYP	= 1 - 3	
	Valid Entries:	1	Primary family	
		2	Primary individual	
		3	Related subfamily	
		4	Unrelated subfamily	
		5	Secondary individual	
Name	Description			File
PRFTLF	Full time labo	r force		ATUS-CPS File
	Edited Universe:	PEMLR = 1	- 4	
	Valid Entries:	1	Full time labor force	
		2	Part time labor force	
Name	Description			File
PRHERNAL	PRERNHLY: a	location flag		ATUS-CPS File
	Edited Universe:	PEERNHRY	= 1	
	Valid Entries:	0	PRERNHLY does not contain allocat	ed information
		1	PRERNHLY contains allocated inform	mation
Name	Description			File
PRHRUSL	Usual hours v	vorked weekly		ATUS-CPS File
	Edited Universe:	PEMLR = 1	- 2	
	Valid Entries:	1	0-20 hours	
		2	21-34 hours	
		3	35-39 hours	
		4	40 hours	
		5	41-49 hours	
		6	50 or more hours	
		7	Varies - full time	
		8	Varies - part time	

Name	Description			File	
PRIMIND1	Intermediate in	ndustry recode (main job)	ATUS-CPS File	
	Edited Universe:	PRIOELG = 1			
	Valid Entries:	1	Agriculture, forestry, fishing, and hunti	ng	
		2	Mining		
		3	Construction		
		4	Manufacturing - durable goods		
		5	Manufacturing - non-durable goods		
		6	Wholesale trade		
		7	Retail trade		
		8	Transportation and warehousing		
		9	Utilities		
		10	Information		
		11	Finance and insurance		
		12	Real estate and rental and leasing		
		13	Professional, scientific, and technical se	ervices	
		14	Management, administrative and waste	e management services	
		15	Educational services		
		16	Health care and social assistance service	ces	
		17	Arts, entertainment, and recreation		
		18	Accommodation and food services		
		19	Private households		
		20	Other services, except private househo	lds	
		21	Public administration		
		22	Armed Forces		
	*Note	Beginning in the Census Industriction s	e January 2020 CPS, industry data were ry Classification system. This system re system.	e classified using the 2017 placed the 2012 Census Industry	

Name	Description	l		File		
PRIMIND2	Intermediate	industry red	code (second job)	ATUS-CPS File		
	Edited Universe:	PRIOELG	= 1 and PEMJOT = 1	and PEMJOT = 1		
	Valid Entries:	1	Agriculture, forestry, fishing, and	hunting		
		2	Mining			
		3	Construction			
		4	Manufacturing - durable goods			
		5	Manufacturing - non-durable goo	ds		
		6	Wholesale trade			
		7	Retail trade			
		8	Transportation and warehousing			
		9	9 Utilities			
		10	Information			
		11	Finance and insurance			
		12	Real estate and rental and leasing	g		
		13	Professional, scientific, and techn	nical services		
		14	Management, administrative and	waste management services		
		15	Educational services			
		16	Health care and social assistance	services		
		17	Arts, entertainment, and recreation	on		
		18	Accommodation and food service	es		
		19	Private households			
		20	Other services, except private ho	useholds		
		21	Public administration			
		22	Armed Forces			
	*Note	Census I	g in the January 2020 CPS, industry data ndustry Classification system. This system ation system.			

Name	Description	Description		
PRINUYER	Immigrant's	year of entry	into the U.S. ATUS-CPS File	
	Edited Universe:	PRCITSHE	P = 1 - 5	
	Valid Entries:	0	Not foreign born	
		1	Before 1950	
		2	1950-1959	
		3	1960-1964	
		4	1965-1969	
		5	1970-1974	
		6	1975-1979	
		7	1980-1981	
		8	1982-1983	
		9	1984-1985	
		10	1986-1987	
		11	1988-1989	
		12	1990-1991	
		13	1992-1993	
		14	1994-1995	
		15	1996-1997	
		16	1998-1999	
		17	2000-2001	
		18	2002-2003	
		19	2004-2005	
		20	2006-2007	
		21	2008-2009	
		22	2010-2011	
		23	2012-2013	
		24	2014-2015	
		25	2016-2017	
		26	2018-2020 or 2018-2021 (see note)	
	*Note		'R is the allocation flag for PRINUYER.	
		HRYEAR	lue for 26 was introduced in the January 2020 CPS. For cases with 4=2020, the value of 26 is 2018-2020. For cases with HRYEAR4=2021, the 26 is 2018-2021.	

Name	Description			File	
PRIOELG	Industry and	occupation edit el	igibility flag	ATUS-CPS File	
	Edited Universe:		r (PEMLR = 4 and PELKLWO = 1 or 2) or 1)) or (PEMLR = 6 and PENLFJH = 1) or 1))		
	Valid Entries:	0 Not eligible for edit			
		1	Eligible for edit		
Name	Description			File	
PRJOBSEA	Job search re	code		ATUS-CPS File	
	Edited Universe:	PRWNTJOB = 1	1		
	Valid Entries:	1	Looked last 4 weeks - not worked		
		2	Looked last 4 weeks - worked		
		3	Looked last 4 weeks - layoff		
		4	Unavailable job seekers		
		5	No recent job search		
Name	Description			File	
PRMARSTA	Marital status	based on Armed	Forces participation	ATUS-CPS File	
	Edited Universe:	PRPERTYP = 2	or 3		
	Valid Entries:	1	Married, civilian spouse present		
		2	Married, Armed Forces spouse present		
		3	Married, spouse absent (except separated)		
		4	Widowed		
		5	Divorced		
		6	Separated		
		7	Never married		

Name	Description		File		
PRMJIND1	Major industr	y recode (main j	ob)	ATUS-CPS File	
	Edited Universe:	PRDTIND1 =	1 - 52		
	Valid Entries:	1	Agriculture, forestry, fishing, and hunt	ing	
		2	Mining		
		3	Construction		
		4	Manufacturing		
		5	Wholesale and retail trade		
		6	Transportation and utilities		
		7	Information		
		8	Financial activities		
		9	Professional and business services		
		10	Educational and health services		
		11	Leisure and hospitality		
		12	Other services		
		13	Public administration		
		14	Armed Forces		
	*Note	Beginning in t Census Indus Classification	he January 2020 CPS, industry data wer try Classification system. This system re system.	e classified using the 2017 placed the 2012 Census Industry	

Name	Description		File	
PRMJIND2	Major industr	Major industry recode (second job)		
	Edited Universe:	PRDTIND2	= 1 - 52	
	Valid Entries:	1	Agriculture, forestry, fishing, and hunting	
		2	Mining	
		3	Construction	
		4	Manufacturing	
		5	Wholesale and retail trade	
		6	Transportation and utilities	
		7	Information	
		8	Financial activities	
		9	Professional and business services	
		10	Educational and health services	
		11	Leisure and hospitality	
		12	Other services	
		13	Public administration	
		14	Armed Forces	
	*Note	Census Inc	in the January 2020 CPS, industry data were classified using the 2017 dustry Classification system. This system replaced the 2012 Census Industrion system.	
Name	Description		File	
PRMJOCC1	Major occupa	main job) ATUS-CPS File		
	Edited Universe:	PRDTOCC1	I = 1 - 23	
	Valid Entries:	1	Management, business, and financial occupations	
		2	Professional and related occupations	
		3	Service occupations	
		4	Sales and related occupations	
		5	Office and administrative support occupations	
		6	Farming, fishing, and forestry occupations	
		7	Construction and extraction occupations	
		8	Installation, maintenance, and repair occupations	
		9	Production occupations	
		10	Transportation and material moving occupations	
		11	Armed Forces	
		Census Oc	in the January 2020 CPS, occupation data were classified using the 2018 ccupation Classification system. This system replaced the 2010 Census n Classification system.	
		The 2020-2	2021 occupation data are not strictly comparable to previous years.	

Name	Description			File	
PRMJOCC2	Major occupa	tion recode (se	econd job)	ATUS-CPS File	
	Edited Universe:	PRDTOCC2	= 1 - 23		
	Valid Entries:	1	Management, business, and finance	cial occupations	
		2	Professional and related occupation	ons	
		3	Service occupations	Service occupations	
		4	Sales and related occupations		
		5	Office and administrative support	occupations	
		6	Farming, fishing, and forestry occupations		
		7	Construction and extraction occup	pations	
		8	Installation, maintenance, and rep	pair occupations	
		9	Production occupations		
		10	Transportation and material moving	ng occupations	
		11	Armed Forces		
	*Note	Beginning in the January 2020 CPS, occupation data were classified using the 2018 Census Occupation Classification system. This system replaced the 2010 Census Occupation Classification system. The 2020-2021 occupation data are not strictly comparable to previous years.			
Name	Docarintian	The 2020-20	J21 occupation data are not strictly col	File	
PRMJOCGR	Description	tion ootogorioo	ATUS-CPS File		
FRIVIDOCGR	Edited Universe:	PRMJOCC1 =	•	ATUS-CPS FIIE	
	Valid Entries:	1	Management, professional, and re	elated occupations	
		2	Service occupations		
		3	Sales and office occupations		
		4	Farming, fishing, and forestry occi-	upations	
		5	Construction and maintenance occ	cupations	
		6	Production, transportation, and m	aterial moving occupations	
		7	Armed Forces		
	*Note	Beginning in the January 2020 CPS, occupation data were classified using the 2018 Census Occupation Classification system. This system replaced the 2010 Census Occupation Classification system. The 2020-2021 occupation data are not strictly comparable to previous years.			
Name	Description	2020 2		File	
PRNAGPWS	-	ıral private waq	je and salary workers recode	ATUS-CPS File	
	Edited Universe:	,	4 and PEIO1ICD <> 0170 - 0890		
	Valid Entries:	1	Non-agricultural private wage and	salary	

Name	Description			File
PRNAGWS	Non-agricultura	l wage and salar	ry workers recode	ATUS-CPS File
	Edited Universe:	PEMLR = 1 - 4	and PRCOW1 = 1 - 4 and PEIO1ICD <>	0170 - 0290
	Valid Entries:	1	Non-agricultural wage and salary work	ers
Name	Description			File
PRNLFSCH	Not in labor for	ce activity - in so	chool or not in school	ATUS-CPS File
	Edited Universe:	(PENLFACT = 1	- 6 or PENLFACT = -1) and PRTAGE =	16 - 24
	Valid Entries:	1	In school	
		2	Not in school	
Name	Description			File
PRNMCHLD	Number of own	children < 18 y	ears of age	ATUS-CPS File
	Edited Universe:	PRFAMREL = 1	or 2	
	Valid Entries:	0 99	Min Value Max Value	
Name	Description			File
PRPERTYP	Type of person	recode		ATUS-CPS File
	Edited Universe:	All household m	nembers	
	Valid Entries:	1	Child household member	
		2	Adult civilian household member (15+	years old)
		3	Adult Armed Forces household member	r

Name	Description	Description			File	
PRPTHRS	At work 1-34	k 1-34 hours by hours at work			ATUS-CPS File	
	Edited Universe:	PEMLR =	1 and PEHRACTT = 1 - 34			
	Valid Entries:	0	Usually full time, part tim	ne for non-eco	nomic reasons	
		1	Usually full time, part tim	ne for economi	ic reasons, 1-4 hours	
		2	Usually full time, part tim	ne for economi	c reasons, 5-14 hours	
		3	Usually full time, part tim	ne for economi	onomic reasons, 15-29 hours onomic reasons, 30-34 hours easons, 1-4 hours	
		4	Usually full time, part tim	ne for economi		
		5	Usually part time for eco	nomic reasons		
		6	Usually part time for eco	nomic reasons	, 5-14 hours	
		7	Usually part time for eco	nomic reasons	ns, 15-29 hours	
		8	Usually part time for eco	nomic reasons	, 30-34 hours	
		9	Usually part time for non	ı-economic rea	sons, 1-4 hours	
		10	Usually part time for non	ı-economic rea	sons, 5-14 hours	
		11	Usually part time for non	-economic rea	sons, 15-29 hours	
		12	Usually part time for non	ı-economic rea	sons, 30-34 hours	

Name	Description			File	
PRPTREA	Detailed reason	n for part time w	ork	ATUS-CPS File	
	Edited Universe:	PEMLR = 1 and	(PEHRUSLT = 0 - 34 or PEHRACTT = 1	- 34)	
	Valid Entries:	1	Usually full time - slack work/business conditions Usually full time - seasonal work		
		2			
		3	Usually full time - job started/ended du	ring week	
		4	4 Usually full time - vacation/personal day		
		5	Usually full time - own illness/injury/me	edical appointment	
		6	Usually full time - holiday (religious or I	egal)	
		7	Usually full time - childcare problems		
		8	Usually full time - other family/persona	lobligation	
		9	Usually full time - labor dispute		
		10	Usually full time - weather affected job		
		11	Usually full time - school/training		
		12	Usually full time - civic/military duty		
		13	Usually full time - other reason		
		14	Usually part time - slack work/business conditions		
		15	time work		
		16			
		17 Usually part time - childcare problems			
		18 Usually part time - other family/personal obligation		al obligation	
		19	Usually part time - health/medical limitations		
		20	Usually part time - school/training		
		21	Usually part time - retired/Social Securi	ty limit on earnings	
		22	Usually part time - work week less than	n 35 hours	
		23	Usually part time - other reason		
Name	Description			File	
PRSJMJ	Single/multiple	jobholder		ATUS-CPS File	
	Edited Universe:	PEMLR = 1 or 2	2		
	Valid Entries:	1	Single jobholder		
		2	Multiple jobholder		
Name	Description			File	
PRTAGE	Age			ATUS-CPS File	
	Edited Universe:	Every person			
	Valid Entries:	0 85	Min Value Max Value		

Name	Description			File
PRTFAGE	Topcode for a	age (PRTAGE)		ATUS-CPS File
	Edited Universe:	Every person		
	Valid Entries:	0	Age not topcoded	
		1	Age topcoded	
Name	Description			File
PRUNEDUR	Duration of u	nemployment (nu	umber of weeks)	ATUS-CPS File
	Edited Universe:	PEMLR = 3 or	4	
	Valid Entries:	0 119	Min Value Max Value	
	*Note	Beginning in A as appropriate	april 2011, data were topcoded consisten a.	t with PELAYDUR or PELKDUR,
Name	Description			File
PRUNTYPE	Reason for un	nemployment		ATUS-CPS File
	Edited Universe:	PEMLR = 3 or	4	
	Valid Entries:	1	Job loser/on layoff	
		2	Other job loser	
		3	Temporary job ended	
		4	Job leaver	
		5	Re-entrant	
		6	New entrant	
Name	Description			File
PRWERNAL	PRERNWA: a	llocation flag		ATUS-CPS File
	Edited Universe:	PRERELG = 1		
	Valid Entries:	0	PRERNWA does not contain allocated i	nformation
		1	PRERNWA contains allocated informati	on
Name	Description			File
PRWKSCH	Labor force b	y time worked or	lost	ATUS-CPS File
	Edited Universe:	PEMLR = 1 - 7	1	
	Valid Entries:	0	Not in labor force	
		1	At work	
		2	With job, not at work	
		3	Unemployed, seeks full time	
		4	Unemployed, seeks part time	

Name	Description			File
PRWKSTAT	Full time or p	art time work	ATUS-CPS File	
	Edited Universe:	PEMLR = 1	- 7	
	Valid Entries:	1	Not in labor force	
		2	Full time hours (35+), usually full time	
		3	Part time for economic reasons, usuall	y full time
		4	Part time for non-economic reasons, u	sually full time
		5	Not at work, usually full time	
		6	Part time hours, usually part time for e	economic reasons
		7	Part time hours, usually part time for r	non-economic reasons
		8	Full time hours, usually part time for e	conomic reasons
		9	Full time hours, usually part time for n	on-economic reasons
		10	Not at work, usually part time	
		11	Unemployed full time	
		12	Unemployed part time	
Name	Description			File
PRWNTJOB	Not in labor f	orce recode -	want a job or other not in labor force	ATUS-CPS File
	Edited Universe:	PEMLR = 5	- 7	
	Valid Entries:	1	Want a job	
		2	Other not in labor force	
Name	Description			File
PTCOVID1			veeks, did you telework or work at home CORONAVIRUS PANDEMIC?	ATUS-CPS File
	Edited Universe:	PRTAGE ge	16 and PRPERTYP = 1 or 2, and PEMLR = $\frac{1}{2}$	1 or 2
	Valid Entries:	1	Yes	
		2	No	
	*Note	CPS began	asking this question in May 2020.	
Name	Description			File
PTCOVID2			WEEKS, were you unable to work because R LOST BUSINESS due to the	ATUS-CPS File
	Edited Universe:	PRTAGE ge	16 and PRPERTYP = 1 or 2	
	Valid Entries:	1	Yes	
		2	No	
	*Note	CPS begar	asking this question in May 2020.	

Name	Description		File		
PTCOVID3	9	e any pay from yo ne last 4 weeks?	ATUS-CPS File		
	Edited Universe:	PTCOVID2 = 1	and PRTAGE ge 16 and PRPERTYP = 1	OR 2	
	Valid Entries:	1	Yes		
		2	No		
	*Note	CPS began asking this question in May 2020.			
Name	Description			File	
Name PTCOVID4			prevent you from looking for work in	File ATUS-CPS File	
	Did the Corona	EKS?	prevent you from looking for work in and PRPERTYP = 1 OR 2 and PEMLR =	ATUS-CPS File	
	Did the Corona the LAST 4 WE Edited	EKS?	3	ATUS-CPS File	
	Did the Corona the LAST 4 WE Edited Universe: Valid	EKS?	and PRPERTYP = 1 OR 2 and PEMLR =	ATUS-CPS File	

Name	Description	n		File	
PTDTRACE	Race (topco	ded)		ATUS-CPS File, Activity Summary File	
	Valid Entries:	1	White only		
		2	Black only		
		3	American Indian, Alaskan Native onl	у	
		4	Asian only		
		5	Hawaiian/Pacific Islander only		
		6	White-Black		
		7	White-American Indian		
		8	White-Asian		
		9	White-Hawaiian		
		10	Black-American Indian		
		11	Black-Asian		
		12	Black-Hawaiian		
		13	American Indian-Asian		
	14	American Indian-Hawaiian			
		15	Asian-Hawaiian		
		16	White-Black-American Indian		
		17	White-Black-Asian		
		18	White-Black-Hawaiian		
		19	White-American Indian-Asian		
		20	White-American Indian-Hawaiian		
		21	White-Asian-Hawaiian		
		22	Black-American Indian-Asian		
		23	White-Black-American Indian-Asian		
		24	White-American Indian-Asian-Hawai		
		25	Other 3 race combinations		
		26	Other 4 and 5 race combinations		
	*Note	PXRACE1	I is the allocation flag for PTDTRACE		
Name	Description	n		File	
PTHR	Hourly pay t	opcode flag		ATUS-CPS File	
	Valid Entries:	0	Not topcoded		
		1	Topcoded		
	*Note	Indicates	topcoding of hourly pay in earnings variabl	es	

Name	Description		File	
PTNMEMP1	Excluding all ov usually have?	vners, how many	y paid employees does this person	ATUS-CPS File
	Edited Universe:	PEPDEMP1 = 1		
	Valid Entries:	0 75	Min Value Max Value	
	*Note	PTNMEMP1 is	topcoded at 75 employees.	
Name	Description			File
PTNMEMP2	Excluding all ov usually have?	vners, how many	y paid employee does this person	ATUS-CPS File
	Edited Universe:	PEPDEMP2 = 1		
	Valid Entries:	1 10	Min Value Max Value	
Name	Description			File
PTOT	Weekly overtim	e amount topco	de flag	ATUS-CPS File
	Valid Entries:	0	Not topcoded	
		1	Topcoded	
	*Note	Indicates topco	ding of overtime pay in earnings varial	oles
Name	Description			File
PTWK	Weekly earning	s topcode flag		ATUS-CPS File
	Valid Entries:	0	Not topcoded	
		1	Topcoded	
	*Note	Indicates topco	ding of weekly pay in earnings variable	es
Name	Description			File
PUABSOT	In the last seve	n days, did you	have a job either full or part time?	ATUS-CPS File
	Valid Entries:	1	Yes	
		2	No	
		2	No Retired	
		3	Retired	
Name	Description	3	Retired Disabled	File
Name PUBUS1	-	3 4 5	Retired Disabled	File ATUS-CPS File
	Last week, did	3 4 5	Retired Disabled Unable to work	

Name	Description			File
PUBUS2OT	Do you receive	any payments o	r profits from the business?	ATUS-CPS File
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PUBUSCK1	Business check	item 1: filter for	questions on unpaid work	ATUS-CPS File
	Valid Entries:	1	Go to PUBUS1	
		2	Go to PURETCK1	
Name	Description			File
PUBUSCK2	Business check work last week		vners of family business who did not	ATUS-CPS File
	Valid Entries:	1	Go to PUHRUSL1	
		2	Go to PUBUS2	
Name	Description			File
PUBUSCK3	Business check	item 3: filter for	disabled	ATUS-CPS File
	Valid Entries:	1	Go to PUABSRSN	
		2	Go to PULAY	
Name	Description			File
PUBUSCK4	Business check	item 4: filter for	retired	ATUS-CPS File
	Valid Entries:	1	Go to PUHRUSL1	
		2	Go to PUABSPD	
Name	Description			File
PUCHINHH	Change in hous	sehold composition	on	ATUS-CPS File
	Valid Entries:	1	Person added	
		2	Person added - usually resides elsewhere	ere
		3	Person undeleted	
		4	Person died	
		5	Deleted for reason other than death	
		6	Person joined Armed Forces	
		7	Person no longer in Armed Forces	
		9	Change in demographic information	

Name	Description			File
PUDIS	to have a disab	ooke to someone ility. Does your o any kind of work	ATUS-CPS File	
	Valid Entries:	1	Yes	
		2	No	
		3	Did not have disability last month	
Name	Description			File
PUDIS1	Does your disal during the next		a from accepting any kind of work	ATUS-CPS File
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PUDIS2	Do you have a disability that prevents you from accepting any kind of work during the next six months?			ATUS-CPS File
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PUDWCK1	Discouraged wo	orker check item	1: filter for discouraged worker	ATUS-CPS File
	Valid Entries:	1	Go to PUSCHCK	
		2	Go to PUNLFCK1	
		3	Go to PUDWCK4	
		4	Go to PUDWWANT	
Name	Description			File
PUDWCK2	Discouraged wo	orker check item	2: filter for disabled	ATUS-CPS File
	Valid Entries:	1	Go to PUJHCK1	
		2	Go to PUDIS1	
		3	Go to PUDIS2	
		4	Go to PUDWCK4	
Name	Description			File
PUDWCK3	Discouraged wo	orker check item	3: filter for retired	ATUS-CPS File
	Valid Entries:	1	Go to PUDWCK4	
		2	Go to PUNLFCK2	

Name	Description			File
PUDWCK4	Discouraged wo	orker check item	ATUS-CPS File	
	Valid Entries:	1	Go to PUDWCK5	
		2	Go to PUDWCK5	
		3	Go to PUDWCK5	
		4	Go to PUDWRSN	
Name	Description			File
PUDWCK5	Discouraged wo	orker check item	5: filter for passive job seekers	ATUS-CPS File
	Valid Entries:	1	Go to PUDWWK	
		2	Go to PUDWLK	
Name	Description			File
PUERN2	Weekly overtim	e earnings (2 im	pplied decimals)	ATUS-CPS File
	Valid Entries:	0 288461	Min Value Max Value	
Name	Description			File
PUERNH1C		ourly rate of pay sions? (2 implied	on this job, excluding overtime pay, d decimals)	ATUS-CPS File
	Valid Entries:	0 9999	Min Value Max Value	
Name	Description			File
PUHRCK1	Hours responde actual hours se		: labor force - remove groups from	ATUS-CPS File
	Valid Entries:	1	Go to PUHRUSL2	
		2	Go to PUHRUSLT	
Name	Description			File
PUHRCK12	Hours responde looking series	ent check item 1	2: filter for < 15 hours to go to	ATUS-CPS File
	Valid Entries:	1	Go to PULK	
		2	Go to PUIOCK1	
Name	Description			File
PUHRCK2		ent check item 2 to PUHRFTPT o	: labor force - skips persons ut of PT series	ATUS-CPS File
	Valid Entries:	1	Go to PUHRFTPT	
		2	Go to PUHRFTPT	
		3	Go to PUHRFTPT	
		4	Go to PUHRFTPT	
		5	Go to PUHRCK3	

Name	Description			File
PUHRCK3		dent check item stry and occupa	a 3: labor force - filter for persons going tion series	ATUS-CPS File
	Valid Entries:	1	Go to PUHRCK8	
		2	Go to PUHRCK8	
		3	Go to PUHRACT1	
		4	Go to PUHRCK4	
		5	Go to PUHROFF1	
		6	Go to PUHRCK4	
Name	Description			File
PUHRCK4	Hours respon	dent check item	4: labor force - skips persons	ATUS-CPS File
	Valid Entries:	1	Go to PUHRACT1	
		2	Go to PUHROFF1	
		3	Go to PUHRWANT	
		4	Go to PUHRWANT	
		5	Go to PUHRACT1	
Name	Description			File
PUHRCK5	Hours respondent check item 5: labor force - filter for multiple jobholders for second job hours			ATUS-CPS File
	Valid Entries:	1	Go to PUHRACT2	
		2	Go to PUHRCK6	
Name	Description			File
PUHRCK6	Hours respon hours, jobs 1	dent check item and 2	ATUS-CPS File	
	Valid Entries:	1	Go to PULK	
		2	Go to PUABSRSN	
		3	Go to PUHRACTT	
Name	Description			File
PUHRCK7	Hours respon paths	dent check item	n 7: labor force - filter for hours worked	ATUS-CPS File
	Valid Entries:	1	If PUBUS2=2,D,R and PUHRACT1<15	go to PUHRCK8
		2	If PUBUS2=2,D,R and PUHRACT1>=1	5 go to PUHRCK8
		3	If PUHRUSLT>=35 and PUHRACT1 < 2 to PUHRRSN3	> D,R and PUHRACT2 <> D,R go
		4	If PUHRWANT=1 and PUHRACTT <35 PUHRAVL	and PUHRRSN1=1-3 go to
		5	Go to PUHRCK8	

Name	Description			File
PUHROFF1			off any hours from your job for any rk, vacation, or holiday?	ATUS-CPS File
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PUHROFF2	How many hou	rs did you take o	off?	ATUS-CPS File
	Valid Entries:	0 99	Min Value Max Value	
Name	Description			File
PUHROT1	Last week, did	you work any ov	vertime or extra hours? (main job)	ATUS-CPS File
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PUHROT2	3	tional hours did	you work?	ATUS-CPS File
	Valid Entries:	0 99	Min Value Max Value	
Name	Description			File
PUIO1MFG	Is this business or organization mainly manufacturing, retail trade, wholesale trade, or something else? (main job)			ATUS-CPS File
	Valid Entries:	1	Manufacturing	
		2	Retail trade	
		3	Wholesale trade	
		4	Something else	
Name	Description			File
PUIO2MFG		~	mainly manufacturing, retail trade, else? (second job)	ATUS-CPS File
	Valid Entries:	1	Manufacturing	
		2	Retail trade	
		3	Wholesale trade	
		4	Something else	
Name	Description			File
PUIOCK1	Industry and oc and occupation		item 1: filter for dependent industry	ATUS-CPS File
	Valid Entries:	1	Go to PUIO1INT	
		2	Go to PUIO1INT	
		3	Go to PUIO1INT	
		4	Go to PUIODP1	
		5	Go to PUIO1INT	

Name	Description	Description File				
PUIOCK2	Industry and industry and	occupation ch	ATUS-CPS File			
	Valid Entries:	1	Go to PUIO1IND			
		2	Go to PUIO1OCC			
		3	Go to PUIODP2			
Name	Description			File		
PUIOCK3	Industry and unknown occ		eck item 3: filter for previous month's	ATUS-CPS File		
	Valid Entries:	1	Go to PUIO1OCC			
		2	Go to PUIO1OCC			
		3	Go to PUIODP3			
Name	Description			File		
PUIODP1	Last month you still work		ted to work for (employer's name). Do 's name)?	ATUS-CPS File		
	Valid Entries:	1	Yes			
		2	No			
Name	Description			File		
PUIODP2	Have the usumonth?	al activities an	ATUS-CPS File			
	Valid Entries:	1	Yes			
		2	No			
Name	Description			File		
PUIODP3	_		d as (occupation) and your usual duties accurate description of your current job?	ATUS-CPS File		
	Valid Entries:	1	Yes			
		2	No			
Name	Description			File		
PUJHCK1	Job history ch	eck item 1: fil	Iter for outgoing rotations	ATUS-CPS File		
	Valid Entries:	1	Go to PUNLFCK2			
		2	Go to PUJHCK2			
		3	Go to PUNLFCK1			
Name	Description			File		
PUJHCK2	Job history chand occupation		Iter for persons going through industry	ATUS-CPS File		
	Valid Entries:	1	Go to PUJHRSN			
		2	Go to PUJHWANT			
		3	Go to PUJHWK			

Name	Description			File
PUJHCK3	-	ck item 3: filter f	for unemployed job history	ATUS-CPS File
	Valid Entries:	1	Go to PUJHDP1	
		2	Go to PUJHRSN	
Name	Description			File
PUJHCK4	Job history che	ck item 4: filter f	for dependent not in the labor force	ATUS-CPS File
	Valid Entries:	1	Go to PUJHCK5	
		2	Go to PUIO1INT	
		3	Go to PUJHCK5	
		4	Go to PUIO1INT	
		5	Go to PUNLFCK1	
Name	Description			File
PUJHCK5	Job history che labor force	ck item 5: filter/o	carryover for dependent not in the	ATUS-CPS File
	Valid Entries:	1	Go to PUIO1INT	
		2	Go to PUIOCK5	
Name	Description			File
PUJHDP10	Did you do any	of this work in t	he last 4 weeks?	ATUS-CPS File
	Valid	1	Yes	
	Entries:			
	Entries:	2	No	
Name	Description	2	No	File
Name PULAY	Description		No re you on layoff from a job?	File ATUS-CPS File
	Description			
	Description During the last Valid	seven days, wer	re you on layoff from a job?	
	Description During the last Valid	seven days, wer 1	re you on layoff from a job? Yes	
	Description During the last Valid	seven days, wer 1 2	re you on layoff from a job? Yes No	
	Description During the last Valid	seven days, wer 1 2 3	re you on layoff from a job? Yes No Retired	
	Description During the last Valid	seven days, wer 1 2 3	re you on layoff from a job? Yes No Retired Disabled	
PULAY	Description During the last Valid Entries: Description	seven days, wer 1 2 3 4 5 given any indica	re you on layoff from a job? Yes No Retired Disabled	ATUS-CPS File
PULAY Name	Description During the last Valid Entries: Description Have you been	seven days, wer 1 2 3 4 5 given any indica	Yes No Retired Disabled Unable to work	ATUS-CPS File File

Name	Description			File
PULAYAVR	Why could you	not have started	d a job in the last week?	ATUS-CPS File
	Valid Entries:	1	Own temporary illness	
		2	Going to school	
		3	Other	
Name	Description			File
PULAYCK1	Layoff check ite	em 1: filter for pr	revious month layoff status	ATUS-CPS File
	Valid Entries:	1	Go to PULAYCK3	
		2	Go to PULAYFT	
		3	Go to PULAYDR	
Name	Description			File
PULAYCK2	Layoff check ite	em 2: filter for de	ependent layoff	ATUS-CPS File
	Valid Entries:	1	Go to PULAYDR3	
		2	Go to PULAYFT	
Name	Description			File
PULAYCK3	Layoff check item 3: dependent industry and occupation filter/carryover			ATUS-CPS File
	Valid Entries:	1	Go to PUIO1INT	
		2	Go to PUIO1INT	
		3	Go to PUSCHCK	
Name	Description			File
PULAYDT	Has your employiob)	oyer given you a	date to return to work? (to layoff	ATUS-CPS File
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
PULINENO	Person line nun	nber		ATUS-CPS File
	Valid Entries:	1 99	Min Value Max Value	
Name	Description			File
PULK	Have you been	doing anything	to find work during the last 4 weeks?	ATUS-CPS File
	Valid Entries:	1	Yes	
		2	No	
		3	Retired	
		4	Disabled	
		5	Unable to work	

Name	Description	1		File
PULKAVR	Why could y	y could you not have started a job last week? ATUS-CPS File		
	Valid Entries:	1	Waiting for new job to begin	
		2	Own temporary illness	
		3	Going to school	
		4	Other	
Name	Description	1		File
PULKDK1	You said you looking? (firs		trying to find work. How did you go abou	t ATUS-CPS File
	Valid Entries:	1	Contacted employer directly/inter-	view
		2	Contacted public employment age	ency
		3	Contacted private employment ag	ency
		4	Contacted friends or relatives	
		5	Contacted school/university emplo	oyment center
		6	Sent out resumes/filled out applic	ations
		7	Checked union/professional regist	ers
		8	Placed or answered ads	
		9	Other active	
		10	Looked at ads	
		11	Attended job training programs/co	ourses
		12	Nothing	
		13	Other passive	
	*Note		o research job search methods, users m - PULKM6, PULKDK1 - PULKDK6, and	

Name	Description			File	
PULKDK2	PULKDK1 text:	(second method)	ATUS-CPS File	
	Valid Entries:	1	Contacted employer directly/interview		
		2	Contacted public employment agency		
		3	Contacted private employment agency		
		4	Contacted friends or relatives		
		5	Contacted school/university employment	nt center	
		6	Sent out resumes/filled out applications	5	
		7	Checked union/professional registers		
		8	Placed or answered ads		
		9	Other active		
		10	Looked at ads		
		11	Attended job training programs/courses		
		13	Other passive		
	*Note		arch job search methods, users must co KM6, PULKDK1 - PULKDK6, and PULK		
Name	Description			File	
PULKDK3	PULKDK1 text:	(third method)		ATUS-CPS File	
	Valid Entries:	1 13	Min Value Max Value		
	*Note	See valid for va	lues for PULKDK2		
Name	Description			File	
PULKDK4	PULKDK1 text:	(fourth method)		ATUS-CPS File	
	Valid Entries:	1 13	Min Value Max Value		
	*Note	See valid for va	llues for PULKDK2		
Name	Description			File	
PULKDK5	PULKDK1 text:	(fifth method)		ATUS-CPS File	
	Valid Entries:	1 13	Min Value Max Value		
	*Note	See valid for va	lues for PULKDK2		
Name	Description			File	
PULKDK6	PULKDK1 text:	(sixth method)		ATUS-CPS File	
	Valid Entries:	1 13	Min Value Max Value		
	*Note	See valid for va	lues for PULKDK2		

Name	Description			File	
PULKM2	What are all of the things you have been doing to find work during the last 4 weeks? (second method) ATUS-CPS File				
	Valid Entries:	1	Contacted employer directly/interview		
		2	Contacted public employment agency		
		3	Contacted private employment agency		
		4	Contacted friends or relatives		
		5	Contacted school/university employment	nt center	
		6	Sent out resumes/filled out applications	S	
		7	Checked union/professional registers		
		8	Placed or answered ads		
		9	Other active		
		10	Looked at ads		
		11	Attended job training programs/courses		
		13	Other passive		
	*Note		arch job search methods, users must co .KM6, PULKDK1 - PULKDK6, and PULK		
Name	Description			File	
PULKM3	PULKM2 text: (third method)			ATUS-CPS File	
	Valid Entries:	1 13	Min Value Max Value		
	*Note	See valid for va	lues for PULKM2		
Name	Description			File	
PULKM4	PULKM2 text: (fourth method)		ATUS-CPS File	
	Valid Entries:	1 13	Min Value Max Value		
	*Note	See valid for va	lues for PULKM2		
Name	Description			File	
PULKM5	PULKM2 text: (fifth method)		ATUS-CPS File	
	Valid Entries:	1 13	Min Value Max Value		
	*Note	See valid for va	lues for PULKM2		
Name	Description			File	
PULKM6	PULKM2 text: (sixth method)		ATUS-CPS File	
	Valid Entries:	1 13	Min Value Max Value		
	*Note	See valid for va	lues for PULKM2		

Name	Description	ı		File		
PULKPS1	Can you tell method)	me more abou	what you did to search for work? (fin	rst ATUS-CPS File		
	Valid Entries:	1	Contacted employer directly/interview			
		2	Contacted public employment ag	gency		
		3	Contacted private employment a	gency		
		4	Contacted friends or relatives			
		5	Contacted school/university emp	loyment center		
		6	6 Sent out resumes/filled out applications			
		7	Checked union/professional regis	sters		
		8	Placed or answered ads			
		9	Other active			
		10	Looked at ads			
		11	Attended job training programs/	courses		
		12	2 Nothing			
		13	Other passive			
	*Note	*Note In order to research job search methods, users must combine all to PULKM2 - PULKM6, PULKDK1 - PULKDK6, and PULKPS1 - PULKDK6.				
Name	Description	1		File		
PULKPS2	PULKPS1 tex	t: (second met	hod)	ATUS-CPS File		
	Valid Entries:	1	Contacted employer directly/inte	rview		
		2	Contacted public employment ag	gency		
		3	Contacted private employment a	gency		
		4	Contacted friends or relatives			
		5	Contacted school/university emp	loyment center		
		6	Sent out resumes/filled out appli	cations		
		7	Checked union/professional regis	sters		
		8	Placed or answered ads			
		9	Other active			
		10	Looked at ads			
		11	Attended job training programs/	courses		
		13	Other passive			
	*Note	In order to PULKM2 -	esearch job search methods, users n PULKM6, PULKDK1 - PULKDK6, and	nust combine all fields PELKM1, d PULKPS1 - PULKPS6		
Name	Description	n		File		
PULKPS3	PULKPS1 tex	t: (third metho	d)	ATUS-CPS File		
	Valid Entries:	1 13	Min Value Max Value			
	*Note	0 "14	r values for PULKPS2			

Name	Description			File
PULKPS4		t: (fourth meth	od)	ATUS-CPS File
	Valid Entries:	1 13	Min Value Max Value	
	*Note	See valid fo	r values for PULKPS2	
Name	Description			File
PULKPS5	PULKPS1 tex	t: (fifth method	l)	ATUS-CPS File
	Valid Entries:	1 13	Min Value Max Value	
	*Note	See valid fo	r values for PULKPS2	
Name	Description			File
PULKPS6	PULKPS1 tex	t: (sixth method	d)	ATUS-CPS File
	Valid Entries:	1 13	Min Value Max Value	
	*Note	See valid fo	r values for PULKPS2	
Name	Description	Description		File
PUNLFCK1	Not in labor f	or force check item 1: age filter for retirement question		ATUS-CPS File
	Valid Entries:	1	Go to PUNLFACT	
		2	Go to PUNLFRET	
Name	Description			File
PUNLFCK2	Not in labor f	force check iten	n 2: outgoing rotation filter	ATUS-CPS File
	Valid Entries:	1	Go to PUNLFJH	
		2	End questions	
Name	Description			File
PURETOT	Last month y	ou were report	ed to be retired. Are you still retired?	ATUS-CPS File
	Valid Entries:	1	Yes	
		2	No	
		3	Was not retired last month	
Name	Description			File
PUSLFPRX	Labor force i	nformation colle	ected by self or proxy response	ATUS-CPS File
	Valid Entries:	1	Self	
		2	Proxy	
		3	Both self and proxy	

PUWK	Name	Description	า		File	
Entries:	PUWK	Last week, o	did you do an	y work for either pay or profit?	ATUS-CPS File	
Name			1	Yes		
Name			2	No		
Name			3	Retired		
Name Description Ifile PXABSPDO PEABSPDO: allocation flag ATUS-CPS File Valid Entries: 53 Min Value *Note See Introduction for allocation flag values Name Description File PXABSRSN PEABSRSN: allocation flag ATUS-CPS File Valid Entries: 53 Min Value Entries: 53 Max Value Name Description File PXAFEVER PEAFEVER: allocation flag ATUS-CPS File PXAFEVER PEAFEVER: allocatio			4	Disabled		
PXABSPDO PEABSPDO: allocation flag Min Value			5	Unable to work		
Valid Entries: 53 Min Value	Name	Description	า		File	
Name	PXABSPDO	PEABSPDO:	allocation fla	g	ATUS-CPS File	
Name Description File PXABSRSN PEABSRSN: allocation flag ATUS-CPS File Valid Entries: 53 Min Value Max Value *Note See Introduction for allocation flag values File Name Description File PXAFEVER PEAFEVER: allocation flag ATUS-CPS File Valid Entries: 53 Min Value Max Value Name Description File PXAFNOW PEAFNOW: allocation flag values ATUS-CPS File Valid Entries: 53 Min Value Max Value *Note See Introduction flag values File Name Description File PXAFWHN1 PEAFWHN1: allocation flag ATUS-CPS File Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description File PXAGE PRTAGE: allocation flag Min Value *Note See Introduction for allocation flag values Name Description Min Value *Note			53	Max Value		
PXABSRSN PEABSRSN: allocation flag Valid Entries: 53 Min Value Max Value				duction for allocation flag values		
Valid Entries: 53 Min Value	Name	Description	1		File	
Entries: 53 Max Value Name Description File PXAFEVER PEAFEVER: allowing flag ATUS-CPS File Valid Entries: 53 Min Value Max Value Name See Introduction for allocation flag values File PXAFNOW PEAFNOW: allowing flag ATUS-CPS File PXAFNOW PEAFNOW: allowing flag ATUS-CPS File PXAFNOW See Introduction flag values ATUS-CPS File PXAFWHN1 PEAFWHN1: allowing flag values File PXAFWHN1 PEAFWHN1: allowing flag ATUS-CPS File PXAFWHN1 PRTAGE: allowing flag ATUS-CPS File PXAFWHN1 PRTAGE: allowing flag ATUS-CPS File <	PXABSRSN	PEABSRSN:	allocation flag	g	ATUS-CPS File	
Name Description File PXAFEVER PEAFEVER: allocation flag ATUS-CPS File Valid Entries: 53 Max Value *Note See Introduction for allocation flag values File PXAFNOW PEAFNOW: allocation flag ATUS-CPS File Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description File PXAFWHN1 PEAFWHN1: allocation flag ATUS-CPS File Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description File PXAGE PRTAGE: allocation flag ATUS-CPS File Valid Entries: 53 Min Value *Note See Introduction for allocation flag values Name Description File PXAGE: PRTAGE: allocation flag ATUS-CPS File Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description						
PXAFEVER PEAFEVER: allocation flag ATUS-CPS File		*Note	See Intro	duction for allocation flag values		
Valid Entries: 53 Min Value Max Value	Name	Description	า		File	
Entries: 53 Max Value *Note See Introduction flag values Name Description File Valid Entries: 53 Min Value Max Value *Note See Introduction flag values PXAFWHN1 PEAFWHN1: allocation flag Min Value PXAFWHN1 PEAFWHN1: allocation flag Min Value *Note See Introduction flag values PXAFWHN1 PEAFWHN1: allocation flag Min Value *Note See Introduction flag values Name Description File Name Description <th colspa<="" td=""><td>PXAFEVER</td><td colspan="3">PEAFEVER: allocation flag</td><td>ATUS-CPS File</td></th>	<td>PXAFEVER</td> <td colspan="3">PEAFEVER: allocation flag</td> <td>ATUS-CPS File</td>	PXAFEVER	PEAFEVER: allocation flag			ATUS-CPS File
Name						
PXAFNOW PEAFNOW: allocation flag ATUS-CPS File		*Note	See Intro	duction for allocation flag values		
Valid Entries: 53 Min Value Max Value	Name	Description	า		File	
Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description File NAME Description File PXAGE PRTAGE: allocation flag ATUS-CPS File Valid Entries: 53 Min Value Max Value *Note See Introduction flag values Name Description File PXCERT1 PECERT1: allocation flag Min Value Max Value ATUS-CPS File Valid Entries: 53 Min Value Max Value *Note See Introduction flag values	PXAFNOW	PEAFNOW: 8	allocation flag	ATUS-CPS File		
Name PEAFWHN1: allocation flag Valid Entries: 53 Min Value *Note See Introduction for allocation flag values Name PEAFWHN1: allocation flag values *Note See Introduction for allocation flag values Name PEAFWHN1: allocation flag value *Note See Introduction flag values Valid 0 Min Value Max Value *Note See Introduction for allocation flag values Name PECERT1: allocation flag Valid 0 Min Value Max Value *Note See Introduction for allocation flag values Valid 0 Min Value Max Value *Note See Introduction flag values *Note See Introduction flag values *Note See Introduction for list of allocation flag values *Note See Introduction for list of allocation flag values						
PXAFWHN1 PEAFWHN1: allocation flag ATUS-CPS File Valid Entries: 0 Min Value Max Value File Name Description File PXAGE PRTAGE: allocation flag ATUS-CPS File Valid Entries: 53 Min Value Max Value *Note See Introduction for allocation flag values Name Description File PXCERT1 PECERT1: allocation flag ATUS-CPS File Valid Entries: 53 Min Value Max Value Max Value See Introduction for list of allocation flag values		*Note	See Intro	duction for allocation flag values		
Valid Entries: 53 Min Value *Note See Introduction for allocation flag values Name Description PXAGE PRTAGE: allocation flag Valid Entries: 53 Min Value *Note See Introduction for allocation flag values Name Description *Note See Introduction for allocation flag values Name Description PXCERT1 PECERT1: allocation flag Valid Entries: 53 Min Value Min Value Max Value *Ile ATUS-CPS File ATUS-CPS File ATUS-CPS File Walid O Min Value Entries: 53 Max Value *Note See Introduction for list of allocation flag values	Name	Description	1		File	
Entries: 53 Max Value	PXAFWHN1	PEAFWHN1:	allocation fla	ag .	ATUS-CPS File	
Name PXAGE PRTAGE: allocation flag Valid Entries: 53 *Note See Introduction for allocation flag values Name PXCERT1 PECERT1: allocation flag *Note Note See Introduction for allocation flag values Min Value Min Value ATUS-CPS File ATUS-CPS File ATUS-CPS File *Note Name Parties: 53 Min Value Max Value *Note See Introduction for list of allocation flag values						
PXAGE PRTAGE: allocation flag Valid Entries: 53 Min Value *Note See Introduction for allocation flag values Name PXCERT1 PECERT1: allocation flag Valid Entries: 53 Min Value Max Value *Note PECERT1: allocation flag Min Value Max Value *Note See Introduction for list of allocation flag values		*Note	See Intro	duction for allocation flag values		
Valid Entries: 53 Min Value *Note See Introduction for allocation flag values Name Description PXCERT1 PECERT1: allocation flag Valid Entries: 53 Min Value Max Value *Note See Introduction for list of allocation flag values	Name	Description	1		File	
*Note See Introduction for allocation flag values Name Description PXCERT1 PECERT1: allocation flag Valid Entries: 53 Max Value *Note See Introduction for list of allocation flag values	PXAGE	PRTAGE: alle	ocation flag		ATUS-CPS File	
Name PXCERT1 PECERT1: allocation flag Valid Entries: 53 *Note PECERT1: allocation flag Min Value Max Value *Note See Introduction for list of allocation flag values						
PXCERT1 PECERT1: allocation flag Valid 0 Min Value Entries: 53 Max Value *Note See Introduction for list of allocation flag values		*Note	See Intro	duction for allocation flag values		
Valid 0 Min Value Entries: 53 Max Value *Note See Introduction for list of allocation flag values	Name	Description	1		File	
Entries: 53 Max Value *Note See Introduction for list of allocation flag values	PXCERT1	PECERT1: al	location flag		ATUS-CPS File	
		*Note	See Intro	duction for list of allocation flag values		

Name	Description			File
PXCERT2	PECERT2: alloc	ation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
	*Note	See Introductio	n for list of allocation flag values	
Name	Description			File
PXCERT3	PECERT3: alloc			ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note	See Introductio	n for list of allocation flag values	
Name	Description			File
РХСОНАВ	PECOHAB: alloc	cation flag		ATUS-CPS File
	Valid	01	Min Value	
	Entries:	53	Max Value	
	*Note	See Introductio	n for list of allocation flag values	
Name	Description			File
PXCYC	PECYC: allocati	on flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note		n for allocation flag values	
Name	Description			File
PXDIPGED	PEDIPGED: allo	ncation flag		ATUS-CPS File
. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Valid	0	Min Value	71100 0101110
	Entries:	53	Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXDISDRS	PEDISDRS: allo	cation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXDISEAR	PEDISEAR: allo	9		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note		n for allocation flag values	
Name	Description			File
PXDISEYE	PEDISEYE: allo	cation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
	*Note	See Introductio	n for allocation flag values	

Name	Description			File
PXDISOUT	PEDISOUT: allo	ocation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value on for allocation flag values	
	*Note	See milloducilo	of tor anocation hay values	
Name	Description			File
PXDISPHY	PEDISPHY: allo	cation flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note	See Introduction	on for allocation flag values	
Name	Description			File
PXDISREM	PEDISREM: allo	ocation flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note	See Introduction	on for allocation flag values	
Name	Description			File
PXDW4WK	PEDW4WK: allo	ocation flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note	See Introduction	on for allocation flag values	
Name	Description			File
PXDWAVL	PEDWAVL: allo	cation flag		ATUS-CPS File
	Valid	0	Min Value	
	*Note	53	Max Value on for allocation flag values	
Name	Description	See introduction	in to allocation hay values	File
PXDWAVR	PEDWAVR: allo	ecation flag		ATUS-CPS File
1 ADWAVIC	Valid	0	Min Value	ATUS-CFS FILE
	Entries:	53	Max Value	
	*Note	See Introduction	on for allocation flag values	
Name	Description			File
PXDWLKO	PEDWLKO: allo	cation flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note	See Introduction	on for allocation flag values	
Name	Description			File
PXDWLKWK	PEDWLKWK: al	location flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note	See Introduction	on for allocation flag values	

Name	Description			File
PXDWRSN	PEDWRSN: allo	cation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXDWWK	PEDWWK: alloc	cation flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXDWWNTO	PEDWWNTO: a	llocation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXEDUCA	PEEDUCA: alloc	cation flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note		on for allocation flag values	
Name	Description		- U	File
PXERN	PEERN: allocati	on flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXERNCOV	PEERNCOV: alle	ocation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries: *Note	53	Max Value n for allocation flag values	
Nama		See miroductio	in for allocation hag values	FU.
Name	Description			File
PXERNH10	PEERNH10: all	ū		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note		n for allocation flag values	
Name	Description			File
PXERNH2	PEERNH2: alloc	cation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
	*Note		n for allocation flag values	

Name	Description			File	
PXERNHRO	PEERNHRO: all	ocation flag		ATUS-CPS File	
	Valid	0	Min Value		
	Entries:	53	Max Value		
	*Note	See Introduction	n for allocation flag values		
Name	Description			File	
PXERNHRY	PEERNHRY: allo	ocation flag		ATUS-CPS File	
	Valid Entries:	0 53	Min Value Max Value		
	*Note	See Introduction	n for allocation flag values		
Name	Description			File	
PXERNLAB	PEERNLAB: allo	ocation flag		ATUS-CPS File	
	Valid	0	Min Value		
	Entries:	53	Max Value		
	*Note	See Introductio	n for allocation flag values		
Name	Description			File	
PXERNPER	PEERNPER: allo	ocation flag		ATUS-CPS File	
	Valid Entries:	0 53	Min Value Max Value		
	*Note		n for allocation flag values		
Name	Description			File	
PXERNRT	PEERNRT: alloc	cation flag		ATUS-CPS File	
	Valid	0	Min Value		
	Entries:	53	Max Value		
	*Note	See Introductio	n for allocation flag values		
Name	Description			File	
PXERNUOT	PEERNUOT: alle	ocation flag		ATUS-CPS File	
	Valid	0	Min Value		
	Entries: *Note	53	Max Value n for allocation flag values		
Name		See Introduction	in tor allocation hay values	File	
PXERNWKP	Description	and the Class		File	
PAERINVIKP	PEERNWKP: all	- C		ATUS-CPS File	
	Valid Entries:	0 53	Min Value Max Value		
	*Note		n for allocation flag values		
Name	Description			File	
PXFNTVTY	PEFNTVTY: allo	ocation flag		ATUS-CPS File	
	Valid Entries:	0 53	Min Value Max Value		
	*Note		n for allocation flag values		
	THULE SEE INITIOUS AND				

Name	Description			File
PXHGCOMP	PEHGCOMP: all	ocation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXHRACT1	PEHRACT1: allo	ocation flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXHRACT2	PEHRACT2: allo	ocation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXHRACTT	PEHRACTT: allo	ocation flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note		n for allocation flag values	
Name	Description		g	File
PXHRAVL	PEHRAVL: alloc	ation flag		ATUS-CPS File
	Valid	0	Min Value	7.1.00 0.01.110
	Entries:	53	Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXHRFTPT	PEHRFTPT: allo	cation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXHRRSN1	PEHRRSN1: allo	ocation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value n for allocation flag values	
Namo	*Note	See milloductio	in for allocation hay values	File
Name	Description			File
PXHRRSN2	PEHRRSN2: allo	Ü		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note	See Introductio	n for allocation flag values	

Name	Description			File
PXHRRSN3	PEHRRSN3: allo	ocation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
News	*Note	See introductio	n for allocation flag values	
Name	Description			File
PXHRUSL1	PEHRUSL1: allo			ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXHRUSL2	PEHRUSL2: allo	ocation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXHRUSLT	PEHRUSLT: allo	ocation flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note		n for allocation flag values	
Name	Description		<u> </u>	File
PXHRWANT	PEHRWANT: al	location flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXHSPNON	PEHSPNON: all	ocation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value n for allocation flag values	
Name	*Note	See miroductio	n for anocation hag values	EU.
	Description			File
PXINUSYR	PRINUYER: allo		lan ar r	ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note		n for allocation flag values	
Name	Description			File
PXIO1COW	PEIO1COW: all	ocation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
	*Note See Introduction for allocation flag values			

Name	Description			File
PXIO1ICD	PEIO1ICD: allo	cation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
None	*Note	See introductio	n for allocation flag values	
Name	Description			File
PXIO1OCD	PEIO10CD: allo			ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXIO2COW	PEIO2COW: all	ocation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXIO2ICD	PEIO2ICD: allo	cation flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note		n for allocation flag values	
Name	Description	333		File
PXIO2OCD	PEIO2OCD: allo	ocation flag		ATUS-CPS File
	Valid	0	Min Value	71100 0101110
	Entries:	53	Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXJHRSN	PEJHRSN: alloc	ation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXJHWANT	PEJHWANT: all	0		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note		on for allocation flag values	
Name	Description			File
PXJHWKO	PEJHWKO: allo	cation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
	*Note See Introduction for allocation flag values			

PXLAYAVL PELAYAVL: allocation flag	Name	Description			File
Entries: 53 Max Value	PXLAYAVL	PELAYAVL: allo	cation flag		ATUS-CPS File
*Note See Introduction for allocation flag values File					
Name Description PELAYDUR: allocation flag ATUS-CPS File					
PXLAYDUR PELAYDUR: allocation flag Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name PELAYFTO PELAYFTO: allocation flag Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name PELAYFTO: allocation flag Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name PELAYLK: allocation flag Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name PELAYLK: allocation flag Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name PELKAVL: allocation flag Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name PELKAVL: allocation flag Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name PELKDUR: allocation flag Valid O Min Value Entries: 53 Max Value *Note See Introduction for allocation flag values Name PELKDUR: allocation flag Valid O Min Value Entries: 53 Max Value *Note See Introduction for allocation flag values Name PELKFTO: allocation flag Valid O Min Value Entries: 53 Max Value *Note See Introduction for allocation flag values Name PELKFTO: allocation flag Valid O Min Value Entries: 53 Max Value *Note See Introduction for allocation flag values Name PELKFTO: allocation flag Valid O Min Value Entries: 53 Max Value *Note See Introduction for allocation flag values Name PELKFTO: allocation flag Name PELKLL10: allocation flag ATUS-CPS File			See Introduction	on for allocation flag values	
Valid Entries: 53		Description			File
Entries: 53 Max Value	PXLAYDUR	PELAYDUR: allo	ocation flag		ATUS-CPS File
Name					
PXLAYFTO PELAYFTO: allocation flag ATUS-CPS File		*Note	See Introduction	n for allocation flag values	
Valid Entries: 53	Name	Description			File
Entries: 53	PXLAYFTO	PELAYFTO: allo	ocation flag		ATUS-CPS File
*Note See Introduction for allocation flag values Name Description File PXLAYLK PELAYLK: allocation flag Valid 0 Min Value Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description File PXLKAVL PELKAVL: allocation flag ATUS-CPS File Valid 0 Min Value Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description File PXLKDUR: allocation flag ATUS-CPS File Valid 0 Min Value Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description File PXLKDUR: allocation flag ATUS-CPS File Valid 0 Min Value Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description File Valid 0 Min Value Entries: 53 Max Value *Note See Introduction flag values Name Description File Valid 0 Min Value Entries: 53 Max Value *Note See Introduction flag values Name Description File PXLKFTO PELKFTO: allocation flag *Note See Introduction for allocation flag values Name Description File PXLKLLIO PELKLLIO: allocation flag ATUS-CPS File		Valid	0	Min Value	
Name Description File PXLAYLK PELAYLK: allocation flag ATUS-CPS File Valid Entries: 53 Min Value *Note See Introduction for allocation flag values Name Description File PXLKAVL PELKAVL: allocation flag ATUS-CPS File Valid Entries: 53 Min Value Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description File PXLKDUR PELKDUR: allocation flag ATUS-CPS File *Note See Introduction for allocation flag values Name Description File PXLKFTO PELKFTO: allocation flag ATUS-CPS File Valid Entries: 53 Max Value *Note See Introduction for allocation flag values					
PXLAYLK PELAYLK: allocation flag		*Note	See Introductio	n for allocation flag values	
Valid Entries: 53 Min Value Min Value	Name	Description			File
Entries: 53 Max Value	PXLAYLK	PELAYLK: alloc	ation flag		ATUS-CPS File
*Note See Introduction for allocation flag values					
Name Description File PXLKAVL PELKAVL: allocation flag ATUS-CPS File Valid Entries: 53 Min Value Max Value *Note See Introduction for allocation flag values Name Description File PXLKDUR PELKDUR: allocation flag ATUS-CPS File Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description File PXLKFTO PELKFTO: allocation flag ATUS-CPS File Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description File PXLKLL1O PELKLL1O: allocation flag ATUS-CPS File					
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*Note See Introduction for allocation flag values PALKDUR PELKDUR: allocation flag Valid					
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Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name PELKFTO: allocation flag Valid O Min Value Entries: 53 Max Value *Note See Introduction for allocation flag ATUS-CPS File Name PELKL10: allocation flag *Note See Introduction for allocation flag values PXLKLL10 PELKLL10: allocation flag ATUS-CPS File		-	cation flag		
*Note See Introduction for allocation flag values Name Description PXLKFTO PELKFTO: allocation flag Valid O Min Value Max Value *Note See Introduction for allocation flag values Name Description PXLKLL1O: allocation flag ATUS-CPS File File ATUS-CPS File	TALKDOK			Min Value	ATUS-CFS FILE
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PXLKFTO PELKFTO: allocation flag Valid 0 Min Value Max Value *Note See Introduction for allocation flag values Name PXLKLL1O: allocation flag ATUS-CPS File ATUS-CPS File		*Note	See Introduction	on for allocation flag values	
Valid Entries: 53 Min Value *Note See Introduction for allocation flag values Name Description File PXLKLL10 PELKLL10: allocation flag Min Value Max Value File ATUS-CPS File	Name	Description			File
Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description PXLKLL10 PELKLL10: allocation flag ATUS-CPS File	PXLKFTO	PELKFTO: alloc	ation flag		ATUS-CPS File
*Note See Introduction for allocation flag values Name Description File PXLKLL10 PELKLL10: allocation flag ATUS-CPS File					
Name Description File PXLKLL10 PELKLL10: allocation flag ATUS-CPS File					
PXLKLL1O PELKLL1O: allocation flag ATUS-CPS File	Name		see miroductio	or for allocation hag values	P*1
		-			
	PXLKLLTO				ATUS-CPS File
Valid 0 Min Value Entries: 53 Max Value		Valid Entries:		Min Value Max Value	
*Note See Introduction for allocation flag values					

Name	Description			File	
PXLKLL2O	PELKLL2O: allo	cation flag		ATUS-CPS File	
	Valid	0	Min Value		
	Entries:	53	Max Value		
	*Note	See Introductio	n for allocation flag values		
Name	Description			File	
PXLKLWO	PELKLWO: alloc	cation flag		ATUS-CPS File	
	Valid Entries:	0 53	Min Value Max Value		
	*Note	See Introductio	n for allocation flag values		
Name	Description			File	
PXLKM1	PELKM1: alloca	tion flag		ATUS-CPS File	
	Valid	0	Min Value		
	Entries:	53	Max Value		
	*Note	See Introductio	n for allocation flag values		
Name	Description			File	
PXMARITL	PEMARITL: allo	cation flag		ATUS-CPS File	
	Valid	0	Min Value		
	Entries:	53	Max Value		
None	*Note	See introductio	n for allocation flag values		
Name	Description			File	
PXMJNUM	PEMJNUM: allo			ATUS-CPS File	
	Valid Entries:	0 53	Min Value Max Value		
	*Note		n for allocation flag values		
Name	Description		<u> </u>	File	
PXMJOT	PEMJOT: alloca	tion flag		ATUS-CPS File	
	Valid	0	Min Value		
	Entries:	53	Max Value		
	*Note	See Introductio	n for allocation flag values		
Name	Description			File	
PXMLR	PEMLR: allocati	on flag		ATUS-CPS File	
	Valid	0	Min Value		
	Entries: *Note	53	Max Value n for allocation flag values		
Name		OGG ITHIOUUCHO	Troi allocation hay values	Eile	
	Description	and an flow		File	
PXMNTVTY	PEMNTVTY: all	9	lan 17 1	ATUS-CPS File	
	Valid Entries:	0 53	Min Value Max Value		
	*Note		n for allocation flag values		
	1				

PXNATVTY PENATVTY: allocation flag ATUS-CPS File	
Valid 0 Min Value	
Entries: 53 Max Value	
*Note See Introduction for allocation flag values	
Name Description File	
PXNLFACT PENLFACT: allocation flag ATUS-CPS File	
Valid 0 Min Value Entries: 53 Max Value	
*Note See Introduction for allocation flag values	
Name Description File	
PXNLFJH PENLFJH: allocation flag ATUS-CPS File	
Valid 0 Min Value	
Entries: 53 Max Value	
*Note See Introduction for allocation flag values	
Name Description File	
PXNLFRET PENLFRET: allocation flag ATUS-CPS File	
Valid 0 Min Value Entries: 53 Max Value	
*Note See Introduction for allocation flag values	
Name Description File	
PXNMEMP1 PTNMEMP1: Allocation flag ATUS-CPS File	
Valid 0 Min Value	
Entries: 53 Max Value	
*Note See Introduction for allocation flag values	
Name Description File	
PXNMEMP2 PTNMEMP2: Allocation flag ATUS-CPS File	
Valid 0 Min Value Entries: 53 Max Value	
*Note See Introduction for allocation flag values	
Name Description File	
PXPAR1 PEPAR1: allocation flag ATUS-CPS File	
Valid 1 Min Value	
Entries: 53 Max Value	
*Note See Introduction for allocation flag values	
Name Description File	
PXPAR1TYP PEPAR1TYP: allocation flag ATUS-CPS File	
Valid 1 Min Value Entries: 53 Max Value	
*Note See Introduction for allocation flag values	

Name	Description			File
PXPAR2	PEPAR2: alloca	ition flag		ATUS-CPS File
	Valid	1	Min Value	
	Entries:	53	Max Value	
	*Note	See Introduction	on for allocation flag values	
Name	Description			File
PXPAR2TYP	PEPAR2TYP: al	location flag		ATUS-CPS File
	Valid Entries:	1 53	Min Value Max Value	
	*Note	See Introduction	on for allocation flag values	
Name	Description			File
PXPDEMP1	PEPDEMP1: All	ocation flag		ATUS-CPS File
	Valid	0	Min Value	
	Entries:	53	Max Value	
	*Note	See Introduction	on for allocation flag values	
Name	Description			File
PXPDEMP2	PEPDEMP2: All	ocation flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note		on for allocation flag values	
Name	Description			File
PXRACE1	PTDTRACE: all	ocation flag		ATUS-CPS File
	Valid	0	Min Value	
			8.4 3.4 1	
	Entries:	53	Max Value	
	Entries: *Note		on for allocation flag values	
Name	*Note Description	See Introduction		File
Name PXRET1	*Note Description PERET1: alloca	See Introduction	on for allocation flag values	File ATUS-CPS File
	*Note Description PERET1: alloca Valid	See Introduction	on for allocation flag values Min Value	
	*Note Description PERET1: alloca	See Introduction	on for allocation flag values	
	*Note Description PERET1: alloca Valid Entries:	See Introduction	on for allocation flag values Min Value Max Value	
PXRET1	*Note Description PERET1: alloca Valid Entries: *Note	See Introduction flag 0 53 See Introduction	on for allocation flag values Min Value Max Value	ATUS-CPS File
PXRET1 Name	*Note Description PERET1: alloca Valid Entries: *Note Description PERRP: allocat Valid	See Introduction flag 0 53 See Introduction flag ion flag 0	Min Value Max Value on for allocation flag values Min Value Max Value Min Value	ATUS-CPS File File
PXRET1 Name	Entries: *Note Description PERET1: allocal Valid Entries: *Note Description PERRP: allocat Valid Entries:	See Introduction ation flag 0 53 See Introduction ion flag 0 53	Min Value Max Value On for allocation flag values Min Value Min Value Max Value	ATUS-CPS File File
PXRET1 Name PXRRP	Entries: *Note Description PERET1: allocal Valid Entries: *Note Description PERRP: allocat Valid Entries: *Note *Note Valid Entries: *Note	See Introduction ation flag 0 53 See Introduction ion flag 0 53	Min Value Max Value on for allocation flag values Min Value Max Value Min Value	ATUS-CPS File File ATUS-CPS File
PXRET1 Name PXRRP Name	Entries: *Note Description PERET1: allocal Valid Entries: *Note Description PERRP: allocat Valid Entries: *Note Description	See Introduction flag 0 53 See Introduction flag 0 53 See Introduction flag 0 53 See Introduction flag 0 53	Min Value Max Value On for allocation flag values Min Value Min Value Max Value	ATUS-CPS File File ATUS-CPS File File
PXRET1 Name PXRRP	*Note Description PERET1: allocal Valid Entries: *Note Description PERRP: allocat Valid Entries: *Note Description PERRP: allocat PERRP: allocat PERRP: allocat	See Introduction ation flag 0 53 See Introduction ion flag 0 53 See Introduction coation flag	Min Value Max Value on for allocation flag values Min Value Max Value Min Value Max Value Max Value on for allocation flag values	ATUS-CPS File File ATUS-CPS File
PXRET1 Name PXRRP Name	Entries: *Note Description PERET1: allocal Valid Entries: *Note Description PERRP: allocat Valid Entries: *Note Description PERRP: allocat Valid Entries: *Note Description PESCHENR: all Valid	See Introduction ation flag 0 53 See Introduction ion flag 0 53 See Introduction cocation flag 0	Min Value Max Value on for allocation flag values Min Value Max Value Min Value Max Value Max Value Min Value Max Value Min Value Min Value	ATUS-CPS File File ATUS-CPS File File
PXRET1 Name PXRRP Name	*Note Description PERET1: allocal Valid Entries: *Note Description PERRP: allocat Valid Entries: *Note Description PERRP: allocat PERRP: allocat PERRP: allocat	See Introduction ation flag 0 53 See Introduction ion flag 0 53 See Introduction ocation flag 0 53	Min Value Max Value on for allocation flag values Min Value Max Value Min Value Max Value Max Value on for allocation flag values	ATUS-CPS File File ATUS-CPS File File

Name	Description			File
PXSCHFT	PESCHFT: alloc	ation flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXSCHLVL	PESCHLVL: allo	ocation flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
PXSEX	PESEX: allocati	on flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description		File	
PXSPOUSE	PESPOUSE: allo	ocation flag		ATUS-CPS File
	Valid Entries:	0 53	Min Value Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
QSTNUM	Unique househ	old identifier		ATUS-CPS File
	Valid Entries:	0 99999	Min Value Max Value	
	*Note	Valid only within	n any specific month	
Name	Description			File
TRATUSR	ATUS responde	ent		ATUS-CPS File
	Edited Universe:	PRPERTYP = 1	- 3	
	Valid Entries:	0	Did not respond to ATUS	
		1	Responded to ATUS	
	*Note	Only individuals	s with TULINENO = 1 were selected to b	pe interviewed ATUS.
Name	Description			File
TUCASEID	ATUS Case ID (14-digit identifier)			All Files

Name	Description	ı	File	
TULINENO	ATUS persor	ATUS person line number		ATUS-CPS File, Respondent File, Roster File, Who File, WB Respondent File, EC Roster File
	Valid Entries:	1 30	Min Value Max Value	
	*Note	The pers	on selected to be interviewed fo	r ATUS is always TULINENO = 1

APPENDIX A – Geographic Codes

Federal Processing Information Processing Standards (FIPS) codes (GESTFIPS)

GESTFIPS	State	GESTFIPS	State	GESTFIPS	State	GESTFIPS	State
1	AL	17	IL	30	MT	44	RI
2	AK	18	IN	31	NE	45	SC
4	ΑZ	19	IA	32	NV	46	SD
5	AR	20	KS	33	NH	47	TN
6	CA	21	KY	34	NJ	48	TX
8	CO	22	LA	35	NM	49	UT
9	CT	23	ME	36	NY	50	VT
10	DE	24	MD	37	NC	51	VA
11	DC	25	MA	38	ND	53	WA
12	FL	26	MI	39	OH	54	WV
13	GA	27	MN	40	OK	55	WI
15	HI	28	MS	41	OR	56	WY
16	ID	29	MO	42	PA		

Census Division Codes (GEDIV)

States
CT, MA, ME, NH, RI, VT
NJ, NY, PA
IL, IN, MI, OH, WI
IA, KS, MN, MO, NE, ND, SD
DE, DC, FL, GA, MD, NC, SC, VA, WV
AL, KY, MS, TN
AR, LA, OK, TX
AZ, CO, ID, MT, NV, NM, UT, WY
AK, CA, HI, OR, WA

Census Region Codes (GEREG)

GEREG	States
1 – Northeast	CT, MA, ME, NH, NJ, NY, PA, RI, and VT
2 – Midwest	IA, IL, IN, KS, MI, MN, MO, ND, NE, OH, SD, and WI
3 – South	AL, AR, DC, DE, FL, GA, KY, LA, MD, MS, NC, OK, SC, TN, TX, VA, and WV
4 – West	AK, AZ, CA, CO, HI, ID, MT, NM, NV, OR, UT, WA, and WY

FIPS Metropolitan Area (CBSA) Codes
Metropolitan Areas are defined using February 28, 2013 OMB definitions.

FIPS Code	Metropolitan (CBSA) Title	
10180	Abilene	TX
10420	Akron	ОН
10580	Albany-Schenectady-Troy	NY
10740	Albuquerque	NM
10900	Allentown-Bethlehem-Easton	PA-NJ
11100	Amarillo	TX
11460	Ann Arbor	MI
11540	Appleton	WI
11700	Asheville	NC
12020	Athens-Clarke County	GA
12060	Atlanta-Sandy Springs-Roswell	GA
12100	Atlantic City-Hammonton	NJ
12220	Auburn-Opelika	AL
12260	Augusta-Richmond County	GA-SC
12420	Austin-Round Rock	TX
12540	Bakersfield	CA
12580	Baltimore-Columbia-Towson	MD
12620	Bangor	ME
12700	Barnstable	MA
12940	Baton Rouge	LA
12980	Battle Creek	MI
13140	Beaumont-Port Arthur	TX
13460	Bend-Redmond	OR
13740	Billings	MT
13780	Binghamton	NY
13820	Birmingham-Hoover	AL
13980	Blacksburg—Christiansburg-Radford	VA
14010	Bloomington	IL
14020	Bloomington	IN
14260	Boise City	ID
14460	Boston-Cambridge-Newton	MA-NH
14500	Boulder	СО
14540	Bowling Green	KY
14860	Bridgeport-Stamford-Norwalk	СТ
15180	Brownsville-Harlingen	TX
15380	Buffalo-Cheektowaga-Niagara Falls	NY
15500	Burlington	NC
15540	Burlington-South Burlington	VT
15680	California-Lexington Park	MD
15940	Canton-Massillon	ОН
15980	Cape Coral-Fort Myers	FL

FIPS Code	Metropolitan (CBSA) Title	
16060	Carbondale-Marion	IL
16300	Cedar Rapids	IA
16540	Chambersburg-Waynesboro	PA
16580	Champaign-Urbana	IL
16620	Charleston	WV
16700	Charleston-North Charleston	SC
16740	Charlotte-Concord-Gastonia	NC-SC
16820	Charlottesville	VA
16860	Chattanooga	TN-GA
16980	Chicago-Naperville-Elgin	IL-IN-WI
17020	Chico	CA
17140	Cincinnati	OH-KY-IN
17300	Clarksville	TN-KY
17420	Cleveland	TN
17460	Cleveland-Elyria	ОН
17660	Coeur d'Alene	ID
17780	College Station-Bryan	TX
17820	Colorado Springs	CO
17900	Columbia	SC
17980	Columbus	GA-AL
18140	Columbus	ОН
18580	Corpus Christi	TX
19100	Dallas-Fort Worth-Arlington	TX
19300	Daphne-Fairhope-Foley	AL
19340	Davenport-Moline-Rock Island	IA-IL
19380	Dayton	ОН
19660	Deltona-Daytona Beach-Ormond Beach	FL
19740	Denver-Aurora-Lakewood	CO
19780	Des Moines-West Des Moines	IA
19820	Detroit-Warren-Dearborn	MI
20100	Dover	DE
20500	Durham-Chapel Hill	NC
20700	East Stroudsburg	PA
21140	Elkhart-Goshen	IN
21340	El Paso	TX
21500	Erie	PA
21660	Eugene	OR
21780	Evansville	IN-KY
22020	Fargo	ND-MN
22140	Farmington	NM
22180	Fayetteville	NC
22220	Fayetteville-Springdale-Rogers	AR-MO
22420	Flint	MI
22500	Florence	SC

FIPS Code	Metropolitan (CBSA) Title	
22520	Florence-Muscle Shoals	AL
22660	Fort Collins	СО
22900	Fort Smith	AR-OK
23060	Fort Wayne	IN
23420	Fresno	CA
23540	Gainesville	FL
23580	Gainesville	GA
24020	Glen Falls	NY
24140	Goldsboro	NC
24340	Grand Rapids-Wyoming	MI
24540	Greeley	CO
24580	Green Bay	WI
24660	Greensboro-High Point	NC
24780	Greenville	NC
24860	Greenville-Anderson-Mauldin	SC
25180	Hagerstown-Martinsburg	MD-WV
25260	Hanford-Corcoran	CA
25420	Harrisburg-Carlisle	PA
25540	Hartford-West Hartford-East Hartford	CT
25860	Hickory-Morganton-Lenoir	NC
25940	Hilton Head Island-Bluffton-Beaufort	SC
26420	Houston-Baytown-Sugar Land	TX
26580	Huntington-Ashland	WV-KY-OH
26620	Huntsville	AL
26820	Idaho Falls	ID
26900	Indianapolis	IN
26980	Iowa City	IA
27100	Jackson	MI
27140	Jackson	MS
27260	Jacksonville	FL
27340	Jacksonville	NC
27500	Janesville-Beloit	WI
27740	Johnson City	TN
27780	Johnstown	PA
27980	Kahului-Wailuku-Lahaina	HI
28020	Kalamazoo-Portage	MI
28140	Kansas City	MO-KS
28420	Kennewick-Richland	WA
28660	Killeen-Temple-Fort Hood	TX
28700	Kingsport-Bristol	TN-VA
28940	Knoxville	TN
29180	Lafayette	LA
29200	Lafayette-West Lafayette	IN
29340	Lake Charles	LA

FIPS Code	Metropolitan (CBSA) Title	
29460	Lakeland-Winter Haven	FL
29540	Lancaster	PA
29620	Lansing-East Lansing	MI
29700	Laredo	TX
29740	Las Cruces	NM
29820	Las Vegas-Paradise	NV
30340	Lewiston-Auburn	ME
30460	Lexington-Fayette	KY
30780	Little Rock-North Little Rock	AR
30980	Longview	TX
31080	Los Angeles-Long Beach-Anaheim	CA
31140	Louisville	KY-IN
31180	Lubbock	TX
31420	Macon	GA
31540	Madison	WI
31700	Manchester-Nashua	NH
32580	McAllen-Edinburg-Mission	TX
32780	Medford	OR
32820	Memphis	TN-MS-AR
33100	Miami-Fort Lauderdale-West Palm Beach	FL
33340	Milwaukee-Waukesha-West Allis	WI
33460	Minneapolis-St Paul-Bloomington	MN-WI
33660	Mobile	AL
33700	Modesto	CA
33740	Monroe	LA
33780	Monroe	MI
33860	Montgomery	AL
34060	Morgantown	WV
34580	Mount Vernon-Anacortes	WA
34740	Muskegon-Norton Shores	MI
34820	Myrtle Beach-Conway-North Myrtle Beach	SC-NC
34940	Naples-Immokalee-Marco Island	FL
34980	Nashville-Davidson-Murfreesboro	TN
35300	New Haven-Milford	СТ
35380	New Orleans-Metairie	LA
		NY-NJ-PA (White Plains central city recoded to
35620	New York-Newark- Jersey City	balance of metropolitan)
35660	Niles-Benton Harbor	MI
35840	North Port-Sarasota-Bradenton	FL
35980	Norwich-New London	СТ
36100	Ocala	FL
36220	Odessa	TX
36260	Ogden-Clearfield	UT
36420	Oklahoma City	OK
36540	Omaha-Council Bluffs	NE-IA

FIPS Code	Metropolitan (CBSA) Title	
36740	Orlando	FL
36780	Oshkosh-Neenah	WI
37100	Oxnard-Thousand Oaks-Ventura	CA
37340	Palm Bay-Melbourne-Titusville	FL
37460	Panama City	FL
37860	Pensacola-Ferry Pass-Brent	FL
37900	Peoria	IL
37980	Philadelphia-Camden-Wilmington	PA-NJ-DE
38060	Phoenix-Mesa-Scottsdale	AZ
38220	Pine Bluff	AR
38300	Pittsburgh	PA
38860	Portland-South Portland	ME
38900	Portland-Vancouver-Hillsboro	OR-WA
38940	Port St. Lucie-Fort Pierce	FL
39140	Prescott	AZ
39300	Providence-Warwick	RI-MA
39340	Provo-Orem	UT
39540	Racine	WI
39580	Raleigh	NC
39740	Reading	PA
39820	Redding	CA
40060	Richmond	VA
40140	Riverside-San Bernardino-Ontario	CA
40220	Roanoke	VA
40380	Rochester	NY
40420	Rockford	IL
40900	SacramentoArden-Arcade-Roseville	CA
40980	Saginaw	MI
41100	St. George	UT
41180	St. Louis	MO-IL
41420	Salem	OR
41500	Salinas	CA
41540	Salisbury	MD
41620	Salt Lake City	UT
41700	San Antonio	TX
41740	San Diego-Carlsbad-San Marcos	CA
41860	San Francisco-Oakland-Fremont	CA
41940	San Jose-Sunnyvale-Santa Clara	CA
42020	San Luis Obispo-Paso Robles	CA
42100	Santa Cruz-Watsonville	CA
42140	Santa Fe	NM
42200	Santa Maria-Santa Barbara	CA
42220	Santa Rosa-Petaluma	CA
42340	Savannah	GA

FIPS Code	Metropolitan (CBSA) Title	
42540	ScrantonWilkes-Barre	PA
42660	Seattle-Tacoma-Bellevue	WA
43300	Sherman-Dennison	TX
43340	Shreveport-Bossier City	LA
43620	Sioux Falls	SD
43780	South Bend-Mishawaka	IN-MI
43900	Spartanburg	SC
44060	Spokane-Spokane Valley	WA
44100	Springfield	IL
44140	Springfield	MA
44180	Springfield	МО
44700	Stockton-Lodi	CA
45060	Syracuse	NY
45220	, Tallahassee	FL
45300	Tampa-St. Petersburg-Clearwater	FL
45460	Terre Haute	IN
45780	Toledo	ОН
45820	Topeka	KS
45940	Trenton	NJ
46060	Tucson	AZ
46140	Tulsa	ОК
46340	Tyler	TX
46520	Urban Honolulu	HI
46540	Utica-Rome	NY
46700	Vallejo-Fairfield	CA
47220	Vineland-Bridgeton	NJ
47260	Virginia Beach-Norfolk-Newport News	VA-NC
47300	Visalia-Porterville	CA
47380	Waco	TX
47580	Warner Robins	GA
47900	Washington-Arlington-Alexandria	DC-VA-MD-WV
47940	Waterloo-Cedar Falls	IA
48060	Watertown-Fort Drum	NY
48140	Wausau	WI
48620	Wichita	KS
48660	Wichita Falls	TX
48700	Williamsport	PA
49020	Winchester	VA-WV
49180	Winston-Salem	NC
49340	Worcester	MA-CT
49620	York-Hanover	PA
49660	Youngstown-Warren-Boardman	OH-PA
49740	Yuma	AZ

FIPS County Codes (GTCO)

Please note that these county codes must be used in conjunction with state codes to create unique county identifiers as county codes start with 001 in each state. Counties are only included on this list if the entire county is identified.

Alabama				
	003	Baldwin	097	Mobile
	081	Lee		
Arizona				
	013	Maricopa	025	Yavapai
	019	Pima	027	Yuma
	021	Pinal		
California				
	001	Alameda	079	San Luis Obispo
	007	Butte	081	San Mateo
	019	Fresno	083	Santa Barbara
	029	Kern	087	Santa Cruz
	031	Kings	089	Shasta
	037	Los Angeles	095	Solano
	053	Monterey	097	Sonoma
	059	Orange	099	Stanislaus
	067	Sacramento	107	Tulare
	073	San Diego	111	Ventura
	075	San Francisco		
Colorado				
	013	Boulder	069	Larimer
	031	Denver	123	Weld
	059	Jefferson		
Connecticut				
	001	Fairfield	011	New London
	005	Litchfield	015	Windham
	009	New Haven		
Delaware				
	001	Kent	005	Sussex
	003	New Castle		
District of				
Columbia				
	004	District of		
	001	Columbia		

Florida				
	005	Bay	085	Martin
	009	Brevard	086	Miami-Dade
	011	Broward	095	Orange
	019	Clay	099	Palm Beach
	021	Collier	101	Pasco
	033	Escambia	103	Pinellas
	053	Hernando	105	Polk
	057	Hillsborough	109	St. Johns
	069	Lake	111	St. Lucie
	071	Lee	113	Santa Rosa
	083	Marion		
Georgia				
	015	Bartow	113	Fayette
	045	Carroll	117	Forsythe
	057	Cherokee	135	Gwinnett
	063	Clayton	139	Hall
	077	Coweta	151	Henry
	097	Douglas	223	Paulding
Hawaii				
	003	Honolulu		
Illinois				
	097	Lake	163	St. Clair
	111	McHenry	179	Tazewell
	119	Madison		
Indiana				
	019	Clark	089	Lake
	039	Elkhart	105	Monroe
	063	Hendricks	141	St. Joseph
	081	Johnson	157	Tippecanoe
lowa				
	103	Johnson	163	Scott
	113	Linn		
Kansas				
	091	Johnson	173	Sedgwick
Kentucky				
	015	Boone	111	Jefferson
	067	Fayette	117	Kenton
Louisiana				
	005	Ascension	071	Orleans
	033	East Baton Rouge	073	Ouachita
	051	Jefferson	103	St. Tammany
	063	Livingston		
Maine				
	001	Androscoggin	011	Kennebec
	005	Cumberland	019	Penobscot

Maryland				
	003	Anne Arundel	031	Montgomery
	013	Carroll	033	Prince Georges
	015	Cecil	037	St. Mary's
	017	Charles	510	Baltimore City
	025	Harford		
Massachusetts				
	001	Barnstable	017	Middlesex
	005	Bristol	023	Plymouth
	013	Hampden	025	Suffolk
	015	Hampshire	027	Worcester
Michigan				
	005	Allegan	099	Macomb
	021	Berrien	115	Monroe
	025	Calhoun	121	Muskegon
	049	Genesee	125	Oakland
	075	Jackson	145	Saginaw
	081	Kent	161	Washtenaw
	093	Livingston	163	Wayne
Minnesota				
	003	Anoka	163	Washington
	123	Ramsey	171	Wright
	139	Scott		
Missouri				
	071	Franklin	189	St. Louis
	099	Jefferson		
Montana				
	111	Yellowstone		
Nebraska				
	055	Douglas		
Nevada				
	003	Clark		
New Hampshire				
	011	Hillsborough	015	Rockingham
	013	Merrimack	017	Strafford
New Jersey		_		
	003	Bergen	021	Mercer
	005	Burlington	023	Middlesex
	007	Camden	027	Morris
	011	Cumberland	031	Passaic
	013	Essex	035	Somerset
	017	Hudson	037	Sussex
	019	Hunterdon	039	Union
New Mexico				
	001	Bernalillo	045	San Juan
	013	Dona Ana	049	Santa Fe

New York				
	005	Bronx	071	Orange
	045	Jefferson	081	Queens
	047	Kings	085	Richmond
	055	Monroe	087	Rockland
	059	Nassau	091	Saratoga
	061	New York	103	Suffolk
	067	Onondaga	119	Westchester
	069	Ontario		
North Carolina				
	001	Alamance	147	Pitt
	021	Buncombe	155	Robeson
	057	Davidson	159	Rowan
	067	Forsyth	179	Union
	119	Mecklenburg	191	Wayne
	133	Onslow		,
Ohio				
	025	Clermont	103	Medina
	057	Greene	109	Miami
	085	Lake	113	Montgomery
	089	Licking	133	Portage
	095	Lucas	153	Summit
Oregon				
	017	Deschutes	039	Lane
	029	Jackson		
Pennsylvania				
,	003	Allegheny	071	Lancaster
	007	Beaver	081	Lycoming
	011	Berks	085	Mercer
	017	Bucks	089	Monroe
	019	Butler	091	Montgomery
	021	Cambria	101	Philadelphia
	029	Chester	107	Schuylkill
	043	Dauphin	125	, Washington
	045	Delaware	129	Westmoreland
	049	Erie	133	York
	055	Franklin		
South Carolina				
	041	Florence	083	Spartanburg
	051	Horry	091	York
Tennessee		•		
-	009	Blount	165	Sumner
	093	Knox	189	Wilson
	125	Montgomery	-	
	-	01		

Texas				
	041	Brazos	251	Johnson
	061	Cameron	303	Lubbock
	135	Ector	309	McLennan
	139	Ellis	423	Smith
	181	Grayson	441	Taylor
	183	Gregg	479	Webb
	215	Hidalgo	485	Wichita
Utah				
	053	Washington		
Virginia				
	013	Arlington	179	Stafford
	041	Chesterfield	550	Chesapeake City Newport News
	087	Henrico	700	City
	107	Loudoun	710	Norfolk City
	153	Prince William	760	Richmond City Virginia Beach
	177	Spotsylvania	810	City
Washington				
	057	Skagit		
West Virginia				
	039	Kanawha		
Wisconsin				
	059	Kenosha	105	Rock
	073	Marathon	139	Winnebago
	101	Racine		

Nativity Country Codes (PEFNTVTY, PEMNTVTY, and PENATVTY) Starting May 2012

Code	Country	Code	Country	Code	Country
57	United States	136	Sweden	202	Bangladesh
60	American Samoa	137	Switzerland	203	Bhutan
66	Guam	138	United Kingdom	205	Myanmar (Burma)
69	Northern Marianas	139	England	206	Cambodia
73	Puerto Rico	140	Scotland	207	China
78	U. S. Virgin Islands	142	Northern Ireland	209	Hong Kong
100	Albania	147	Yugoslavia	210	India
102	Austria	148	Czech Republic	211	Indonesia
103	Belgium	149	Slovakia	212	Iran
104	Bulgaria	150	Bosnia & Herzegovina	213	Iraq
105	Czechoslovakia	151	Croatia	214	Israel
106	Denmark	152	Macedonia	215	Japan
108	Finland	154	Serbia	216	Jordan
109	France	155	Estonia	217	Korea
110	Germany	156	Latvia	218	Kazakhstan
116	Greece	157	Lithuania	220	South Korea
117	Hungary	158	Armenia	222	Kuwait
118	Iceland	159	Azerbaijan	223	Laos
119	Ireland	160	Belarus	224	Lebanon
120	Italy	161	Georgia	226	Malaysia
126	Netherlands	162	Moldova	228	Mongolia
127	Norway	163	Russia	229	Nepal
128	Poland	164	Ukraine	231	Pakistan
129	Portugal	165	USSR	233	Philippines
130	Azores	166	Europe, not specified	235	Saudi Arabia
132	Romania	168	Montenegro	236	Singapore
134	Spain	200	Afghanistan	238	Sri Lanka

Nativity Country Codes (PEFNTVTY, PEMNTVTY, and PENATVTY), continued Starting May 2012

Code	Country	Code	Country	Code	Country
239	Syria	333	Jamaica	423	Guinea
240	Taiwan	338	St. KittsNevis	425	Ivory Coast
242	Thailand	339	St. Lucia	427	Kenya
			St. Vincent and the		
243	Turkey	340	Grenadines	429	Liberia
245	United Arab Emirates	341	Trinidad and Tobago	430	Libya
246	Uzbekistan	343	West Indies, not specified	436	Morocco
247	Vietnam	360	Argentina	440	Nigeria
248	Yemen	361	Bolivia	444	Senegal
249	Asia, not specified	362	Brazil	447	Sierra Leone
300	Bermuda	363	Chile	448	Somalia
301	Canada	364	Columbia	449	South Africa
303	Mexico	365	Ecuador	451	Sudan
310	Belize	368	Guyana	453	Tanzania
311	Costa Rica	369	Paraguay	454	Togo
312	El Salvador	370	Peru	457	Uganda
313	Guatemala	372	Uruguay	459	Zaire
314	Honduras	373	Venezuela	460	Zambia
315	Nicaragua	374	South America, not specified	461	Zimbabwe
316	Panama	399	Americas, not specified	462	Africa, not specified
321	Antigua and Barbuda	400	Algeria	501	Australia
323	Bahamas	407	Cameroon	508	Fiji
324	Barbados	408	Cape Verde	511	Marshall Islands
327	Cuba	412	Congo	512	Micronesia
328	Dominica	414	Egypt	515	New Zealand
329	Dominican Republic	416	Ethiopia	523	Tonga
330	Grenada	417	Eritrea	527	Samoa
332	Haiti	421	Ghana	555	Elsewhere

APPENDIX B – Industry and Occupation Codes

Detailed Industry Codes using the 2017 Census Industry Classification system (PRDTIND1 and PRDTIND2)

Beginning in the January 2020 CPS, industry data were classified using the 2017 Census Industry classification system. This system replaced the 2012 Census Industry classification system.

Detailed Industry Code	2017 Industry Description	Census Industry Code (PEIO1ICD, PEIO2ICD)
1	Agriculture	0170-0180, 0290
2	Forestry, logging, fishing, hunting, and trapping	0190-0280
3	Mining	0370-0490
4	Construction	770
5	Nonmetallic mineral product manufacturing	2470-2590
6	Primary metals and fabricated metal products	2670-2990
7	Machinery manufacturing	3070-3291
8	Computer and electronic product manufacturing	3365-3390
9	Electrical equipment, appliance manufacturing	3470, 3490
10	Transportation equipment manufacturing	3570-3690
11	Wood products	3770-3875
12	Furniture and fixtures manufacturing	3895
13	Miscellaneous and not specified manufacturing	3960-3990
14	Food manufacturing	1070-1290
15	Beverage and tobacco products	1370, 1390
16	Textile, apparel, and leather manufacturing	1470-1790
17	Paper and printing	1870-1990
18	Petroleum and coal products	2070, 2090
19	Chemical manufacturing	2170-2290
20	Plastics and rubber products	2370-2390
21	Wholesale trade	4070-4590
22	Retail trade	4670-5790
23	Transportation and warehousing	6070-6390
24	Utilities	0570-0690
25	Publishing industries (except internet)	6470-6490
26	Motion picture and sound recording industries	6570, 6590
27	Broadcasting (except internet)	6670
28	Internet publishing and broadcasting	6672
29	Telecommunications	6680, 6690
30	Internet service providers and data processing services	6695
31	Other information services	6770, 6780
32	Finance	6870-6970
33	Insurance	6991, 6992
34	Real estate	7071, 7072
35	Rental and leasing services	7080-7190
36	Professional and technical services	7270-7490
37	Management of companies and enterprises	7570
38	Administrative and support services	7580-7780
39	Waste management and remediation services	7790
40	Educational services	7860-7890

Detailed Industry Code	2017 Industry Description	Census Industry Code (PEIO1ICD, PEIO2ICD)
41	Hospitals	8191, 8192
42	Health care services, except hospitals	7970-8180, 8270, 8290
43	Social assistance	8370-8470
44	Arts, entertainment, and recreation	8560-8590
45	Accommodation	8660, 8670
46	Food services and drinking places	8680, 8690
47	Repair and maintenance	8770-8891
48	Personal and laundry services	8970-9090
49	Membership associations and organizations	9160-9190
50	Private households	9290
51	Public administration	9370-9590
52	Armed Forces	9890

Detailed Occupation Codes using the 2018 Census Occupation Classification system (PRDTOCC1 and PRDTOCC2)

Beginning in the January 2020 CPS, occupation data were classified using the 2018 Census Occupation Classification system. This system replaced the 2010 Census Occupation Classification system.

Detailed Occupation Code	2018 Occupation Description	Census Occupation Code (PEIO1OCD and PEIO2OCD)
1	Management occupations	0010–0440
2	Business and financial operations occupations	0500–0960
3	Computer and mathematical science occupations	1005–1240
4	Architecture and engineering occupations	1305–1560
5	Life, physical, and social science occupations	1600–1980
6	Community and social service occupations	2001–2060
7	Legal occupations	2100–2180
8	Education, training, and library occupations	2205–2555
9	Arts, design, entertainment, sports, and media occupations	2600–2970
10	Healthcare practitioner and technical occupations	3000–3550
11	Healthcare support occupations	3601–3655
12	Protective service occupations	3700–3960
13	Food preparation and serving related occupations	4000–4160
14	Building and grounds cleaning and maintenance occupations	4200–4255
15	Personal care and service occupations	4330–4655
16	Sales and related occupations	4700–4965
17	Office and administrative support occupations	5000-5940
18	Farming, fishing, and forestry occupations	6005–6130
19	Construction and extraction occupations	6200–6950
20	Installation, maintenance, and repair occupations	7000–7640
21	Production occupations	7700–8990
22	Transportation and material moving occupations	9005–9760
23	Armed Forces	

Industry Codes (PEIO1ICD, PEIO2ICD)

2017 Census Industry Classification Codes available at www.bls.gov/tus/census17icodes.pdf

Occupation Codes (PEIO1OCD, PEIO2OCD)

2018 Census Occupation Classification Codes available at www.bls.gov/tus/census18ocodes.pdf