

The ATUS Leave and Job Flexibilities Module is sponsored by the U.S. Department of Labor Women's Bureau. The ATUS is sponsored by the Bureau of Labor Statistics and conducted by the U.S. Census Bureau.

Important Information about the 2017-18 Leave and Job Flexibilities Module Data Dictionary

Introduction

The U.S. Department of Labor Women's Bureau sponsored the Leave and Job Flexibilities (LV) Module (hereafter referred to as "Leave Module") of the American Time Use Survey (ATUS). The 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 the ATUS Leave Module data files. The Leave Module data files are available for 2017-18 and contain information gathered from the 2017-18 ATUS interviews. All Leave Module questions were asked at the end of the ATUS interview.

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

Two other data dictionaries describe the basic ATUS data files. The first describes the ATUS-CPS file, which contains data from the Current Population Survey (CPS) files for those selected to be surveyed for ATUS and members of their households. (The information on the ATUS-CPS file was collected two to five months before the ATUS interview and may have been out of date at the time of the ATUS survey.) The second is the ATUS interview data dictionary which describes the variables available on five files: the Roster file, the Activity file, the Who file, the Eldercare file, and the Respondent file. These variables were collected and assigned in the ATUS interview.

In addition to the data dictionaries for the basic ATUS data files, the Survey Methodology data dictionary describes the data available on the Case History file and the Call History file for those selected to be surveyed for ATUS.

Each of these additional data dictionaries describes variables from an individual year. They are available on the ATUS Web site at www.bls.gov/tus/dictionaries.htm.

ATUS Leave Module Data Files

The following Leave Module data files include data available from the ATUS interviews.

1. LV Respondent File

This file contains case-specific variables collected in the Leave Module (that is, variables for which there is one value for each respondent). These include, for example, information about access to paid leave, whether the respondent took paid leave during the past 7 days, and Leave Module statistical weights. There is one record for each Leave Module respondent.

Below is a simplified example. The TUCASEID identifies each household, and TULINENO identifies each individual within the household. The example contains responses from 5 individuals; note that the respondent always has TULINENO=1. (All records on the LV Respondent file have TULINENO=1 because only one person in the household responded to the ATUS.) In the example, each respondent has a corresponding statistical weight (LUFINLWGT) for use in generating estimates representative of the employed wage and salary U.S. civilian, noninstitutional population age 15 and over. All self-employed workers were excluded from the 2017-18 Leave Module. The weight LUFINLWGT should be used instead of the ATUS statistical weight TUFINLWGT when using Leave Module data. There are fewer Leave Module respondents than ATUS respondents because the module was asked of wage and salary workers only, and some eligible ATUS respondents did not complete the module; LUFINLWGT accounts for the difference in the ATUS and Leave Module populations and for minimal nonresponse.

This example also demonstrates that each respondent has corresponding values denoting access to paid leave (LUPAID) and whether the respondent took leave during the past 7 days (LELEAVE). The actual LV Respondent file contains additional variables as well as many more lines.

TUCASEID	TULINENO	LUFINLWGT	LUPAID	LELEAVE
20170101110072	1	5730101.747	1	1
20170502110919	1	4179355.903	1	2
20171110110768	1	12763471.002	2	1
20170907110777	1	16577044.655	2	2
20170101111128	1	20467787.358	1	1

Determination of Leave Module respondents

About half of the 2017-18 ATUS respondents were wage and salary workers, making them eligible for the Leave Module. Some of those eligible for the Leave Module are not counted as module respondents. To be counted as a completed interview for the Leave Module, the respondent had to meet the following criteria:

- Be an employed wage and salary worker. Respondents had to be employed at work, or employed - absent (TELFS = 1 or 2) and the individual class of worker code could not be selfemployed or without pay (TEIO1COW ≠ 6, 7 or 8).
- 2. Answer the questions about paid leave (LUPAID), unpaid leave (LUUNPD), job flexibility (LEJF_1), and ability to work from home (LUJF_10). "Don't know" was an acceptable response for these questions.

ATUS respondents who were eligible, but did not meet the criteria were not included on the Leave Module Respondent and Replicate Weights files. Only those who were eligible and completed the module were included in the data files. The variable TRLVMODR (ATUS Respondent file) identifies those who were eligible and completed the module with a value of 1; a value of 0 indicates that the respondent was eligible but did not complete the module.

2. LV Replicate Weights file

The LV Replicate Weights file contains weights necessary for generating standard errors for Leave Module estimates. The LV Replicate Weights file contains one record for each individual who responded to the Leave Module. Technical information about the LV Replicate Weights file can be found in the text document that is enclosed in the LV Replicate Weights zip file. See Chapter 7 of the ATUS User's Guide (www.bls.gov/tus/atususersguide.pdf) for guidance on calculation of standard errors using the replicate weights.

Leave Module Naming Conventions and Definitions

Leave Module variables are named according to specified rules. Variables with a first character of "L" (for Leave) were collected or created through the Leave Module interview questions. Variables with a first character of "T" (for time use) were collected or created through the ATUS interview. There are only two "T" variables on the Leave Module files. These are the ATUS case ID (TUCASEID) and the ATUS person line number (TULINENO); these variables are used to link Leave files to ATUS files.

The second and third characters of the name identify the type of variable, and the remaining characters consist of a descriptive name. The rules regarding the first two or three characters are described in the table below:

Abbreviation	Variable Type	Definition
U	Unedited Variable	An unedited variable generally is produced by the Computer Assisted Telephone Interview (CATI) instrument, either collected or assigned during the interview.
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 allocation rules specified in ATUS processing. Allocations are typically performed when the unedited variable contains a value of blank, "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 that variable exists.
R	Recode	A recode is a variable calculated from a combination of other variables on the file. For example, LRLVPWK is a variable that describes whether the respondent used paid leave for all or some of the leave taken, or if unpaid leave was used for all of the leave; this is not a response to a single question, but rather a variable that combines responses from 3 questions about the respondent's access to paid and unpaid leave and type of leave used.
X	Allocation Flag	Each edited variable has a corresponding allocation flag indicating the nature of the allocation. For example, if LULVMAIN is "don't know," LELVMAIN would be allocated, and this would be indicated by an LXLVMAIN value of 42. See the section below on allocation flags for the standard list of values.
Т	Topcode Flag	These variables indicate whether another variable has been topcoded, or given a maximum value. LTLVHRS is the only topcode flag on the LV respondent file. It identifies cases with topcoded values for LELVHRS.

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

- The first character "L" indicates that this variable was collected or created through the ATUS LV Module interview questions
- The second character "E" indicates that this variable went through an editing process; it also means there will be a corresponding allocation flag, LXLVMAIN, to indicate the nature of the allocation
- The final part of the variable name, "LVMAIN," is descriptive and, in this case, refers to the main reason the respondent had to take off from work.

Some questions asked in the Leave Module 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 eight answers to the question "Why did you need to take off work?" The variable names are LENEEDLV1, LUNEEDLV2, LUNEEDLV3, etc.

Not all Leave Module variables are on the files. When there is an edited variable, the corresponding unedited variable is usually omitted from the files. If an unedited variable is included on the files, an edited version does not exist.

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, LXLVMAIN is the allocation flag for LXLVMAIN.

Allocation flags usually 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
- 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 an unacceptable one, 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)			

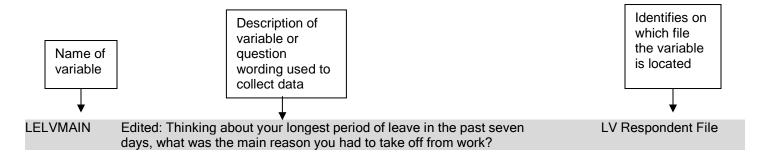
Two variables (LXLVPWK and LXDAYS) indicate allocation and do not follow the usual "X" variable values; these variables have values of either 0 or 1, with 1 indicating that other variables (LRLVPWK and LRDAYS, respectively) have been allocated.

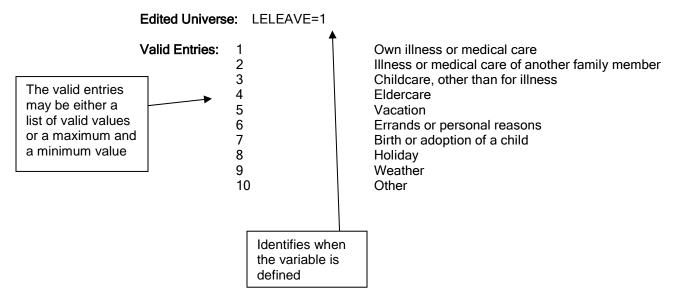
Additionally, the "XNL" and "XSCH" variables do not have the standard "X" variable values. Like the two variables indicated above, these variables all have values of either 0 or 1, with 1 indicating that another variable has been allocated.

Organization of the Data Dictionary

Variables are listed in the data dictionary in alphabetical order.

Below is a sample entry from the ATUS Leave Module data dictionary:





Valid Values

Each variable has a number of valid values or a range of valid values. For example, the variable LEJF_3 (worker input into hours work begins and ends) has three valid values: 1 for worker has some input, 2 for employer decides, 3 for other. The variable LELVHRS (hours of leave taken from main job in previous 7 days), on the other hand, has a range of valid values — any entry between 0 and 40 is considered valid. Individual valid values or a range of valid values are listed under each variable in the data dictionary.

Many ATUS variables have the following possible valid values:

Value	Description
-1	Blank
-2	Don't know
-3	Refused

Since so many variables have these possible values, they are not shown as valid entries for each variable.

TUCASEID, the primary identification number for ATUS, does not have either a list of valid values or a range of valid values.

Linking Leave Module files to other ATUS Data files

Each of the Leave Module data files contains useful information, but in order to produce most estimates, the files must be linked to other ATUS files. All of the data files contain the variables 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).

File	Linking Variables
LV Module data files	
LV Respondent file	TUCASEID TULINENO (always equal to 1 on the LV Respondent file)
LV Replicate Weights file	TUCASEID
Basic ATUS data files	
Respondent file	TUCASEID TULINENO (always equal to 1 on the Respondent file)
Roster file	TUCASEID TULINENO
Activity file	TUCASEID TUACTIVITY_N
Who file	TUCASEID TUACTIVITY_N TULINENO
Eldercare file	TUCASEID (for linking to the Respondent file) TULINENO (for linking household recipients to the Roster file)
ATUS-CPS file	TUCASEID TULINENO
Activity Summary file	TUCASEID
Additional ATUS data files	
Case History file	TUCASEID
Call History file	TUCASEID
Replicate Weights file	TUCASEID

The ATUS files can also be linked to CPS files. More information is available in the ATUS-CPS data dictionary, available online at www.bls.gov/tus/dictionaries.htm.

Name	Description			File	
LEJF_1			ork hours that allow you to vary or begin and end work?	LV Respondent File	
	Edited Universe:	All Leave Modul	le respondents		
	Valid Entries:	1	Yes		
		2	No		
Name	Description			File	
LEJF_11	Edited: Do you	ever work at ho	me?	LV Respondent File	
	Edited Universe:	LUJF_10 = 1			
	Valid Entries:	1	Yes		
		2	No		
Name	Description			File	
LEJF_12		paid for the hou home from the jo	urs that you work at home, or do you ob?	LV Respondent File	
	Edited Universe:	LEJF_11 = 1	EJF_11 = 1		
	Valid Entries:	1	Paid		
		2	Take work home		
		3	Both		
Name	Description			File	
LEJF_13	Edited: What is	the main reason	n why you work at home?	LV Respondent File	
	Edited Universe:	LEJF_11 = 1			
	Valid Entries:	1	Finish or catch up on work		
		2	Job requires working at home		
		3	Coordinate work schedule with persona	al or family needs	
		4	Reduce commuting time or expense		
		5	Personal preference		
		6	Weather		
		7	Other		
Name	Description		File		
LEJF_14	Edited: Are the	re days when yo	u work only at home?	LV Respondent File	
	Edited Universe:	LEJF_11 = 1			
	Valid Entries:	1	Yes		
		2	No		

Name	Description			File
LEJF_15	Edited: How of	ten do you work	only at home?	LV Respondent File
	Edited Universe:	LEJF_14 = 1		
	Valid Entries:	1	5 or more days a week	
		2	3 to 4 days a week	
		3	1 to 2 days a week	
		4	At least once a week	
		5	Once every 2 weeks	
		6	Once a month	
		7	Less than once a month	
Name	Description			File
LEJF_1A		u change the tim occasionally, or	ne you begin and end work on a only rarely?	LV Respondent File
	Edited Universe:	LEJF_1 = 1		
	Valid Entries:	1	Frequent basis	
		2	Occasionally	
		3	Rarely	
Name	Description			File
LEJF_2			nedule part of a formal, written our employer, or is it just an informal	LV Respondent File
	Edited Universe:	LEJF_1 = 1		
	Valid Entries:	1	Formal program or policy	
		2	Informal arrangement	
Name	Description			File
LEJF_3		have any input into the hours you begin and end LV Respondent File our employer decide?		
	Edited Universe:	LEJF_1 = 2		
	Valid Entries:	1	Worker has some input	
		2	Employer decides	
		3	Other	

Name	Description			File		
LEJF_4		Edited: How far in advance do you know your work schedule (at your main job)?				
	Edited Universe:	All Leave I	Module respondents			
	Valid Entries:	1	Less than 1 week			
		2	From 1 to 2 weeks (not including 2 v	weeks)		
		3	From 2 to 3 weeks (not including 3 v	From 2 to 3 weeks (not including 3 weeks)		
		4	From 3 to 4 weeks (not including 4 v	weeks)		
		5	4 weeks or more			
Name	Description			File		
LEJF_5			rrent) job, do you USUALLY, work a e other schedule?	LV Respondent File		
	Edited Universe:	All Leave I	Module respondents			
	Valid Entries:	1	Daytime - most work is done between	en 6 a.m and 6 p.m.		
		2	Some other schedule			
Name	Description		File			
LEJF_6	Edited: What	dited: What hours do you usually work (at your main job)?				
	Edited Universe:	$LEJF_5 = 2$				
	Valid Entries:	1	An evening shift - most work is done between 2 p.m. and midnight			
		2	A night shift - most work is done between 9 p.m. and 8 a.m.			
		3	A rotating shift - hours change perionights	dically from days to evenings or		
		4	A split shift - hours consist of two dis	stinct periods each day		
		5	An irregular schedule			
		6	Some other shift			
Name	Description			File		
LEJF_7	Edited: What	is the main r	reason why you work this type of shift?	LV Respondent File		
	Edited Universe:	LEJF_5 =	2			
	Valid Entries:	1	Better arrangements for family or ch	nildcare		
		2	Better pay			
		3	Allows time for school or other job			
		4	Could not get any other shift			
		5	Nature of the job			
		6	Personal preference			
		7	Other			

Name	Description			File		
LEJF_81	Edited: How main job)? (fi	many days of rst response)	LV Respondent File			
	Edited Universe:	All Leave N	Module respondents			
	Valid Entries:	1	1 Day			
		2	2 Days			
		3	3 Days			
		4	4 Days			
		5	5 Days			
		6	6 Days			
		7	7 Days			
	*Note	Users shou	uld combine responses from LEJF_81 and	LUJF_82-LUJF_87.		
			ombines responses from LEJF_81 and LU umber of days worked per week.	JF_82-LUJF_87 to calculate		
Name	Description			File		
LEJF_91	Edited: Which job)? (first re		week do you usually work (at your main	LV Respondent File		
	Edited Universe:	LEJF_8 = 1-6				
	Valid Entries:	1	Monday through Friday			
		2	Sunday			
		3	Monday			
		4	Tuesday			
		5	Wednesday			
		6	Thursday			
		7	Friday			
		8	Saturday			
		9	It varies			
	*Note	Users should combine responses from LEJF_91 and LUJF_92-LUJF_99.				
		LRSCHMON, LRSCHTUE, LRSCHWED, LRSCHTHR, LRSCHFRI, LRSCHM LRSCHSAT, LRSCHSUN, and LRSCHVRY use LEJF_91 and LUJF92 - LUJF provide indicators of whether a day of the week was a usual workday.				
Name	Description	·		File		
LELEAVE			aid or unpaid leave from your (main) job that is from last [current day] through	LV Respondent File		
	Edited Universe:	LUPAID =	1 or LUUNPD = 1			
	Valid Entries:	1	Yes			
		2	No			

Name	Description			File	
LELVHRS	Edited: Hours	of leave taken		LV Respondent File	
	Edited Universe:	LELEAVE = 1			
	Valid Entries:	1 40	Min Value Max Value		
	*Note	LELVHRS is	topcoded values for LELVHRS.		
Name	Description			File	
LELVMAIN			ongest period of leave in the past seven son you had to take off from work?	LV Respondent File	
	Edited Universe:	LELEAVE = 1			
	Valid Entries:	1	Own illness or medical care		
		2	Illness or medical care of another family member		
		3	Childcare, other than for illness		
		4	Eldercare		
		5	Vacation		
		6	6 Errands or personal reasons		
		7	Birth or adoption of a child		
		8	Holiday		
		9	Weather		
		10	Other		
Name	Description			File	
LELVPWK		ed: Did you use paid leave for any of the time that you took off LV Responsively.		LV Respondent File	
Edited LUPAID=1 and LELEAVE=1 Universe:		nd LELEAVE=1			
	Valid Entries:	1	Yes, paid for all		
		2	Yes, paid for some		
		3	No, not paid		

Name	Description			File	
LENEEDLV1	Edited: Why did	d you need to tal	ke off work? (first response)	LV Respondent File	
	Edited Universe:	LENOLV = 1			
	Valid Entries:	1	Own illness or medical care	cal care	
		2	Illness or medical care of another famil	ly member	
		3	Childcare, other than for illness		
		4	Eldercare		
		5	Vacation		
		6	Errands or personal reasons		
		7	Birth or adoption of a child		
		8	Other		
	*Note	Users should co	ombine responses from LENEEDLV1 ar	nd LUNEEDLV2-LUNEEDLV8.	
		and LRNL10Th	NL1FMIL, LRNL1CC, LRNL1EC, LRNL1 If use responses from LENEEDLV1 and its of whether the respondent needed to the contract of t	LUNEEDLV2-LUNEEDLV8 to	
Name	Description			File	
LENOLV		yesterday, were there times when you needed to take off from work		LV Respondent File	
	Edited Universe:	All Leave Modul	le respondents		
	Valid Entries:	1	Yes		
		2	No		
	*Note	FILL is current of 1.	day less 30 days. For example, if curren	nt day is July 31 then FILL is July	
Name	Description			File	
LEPDBRTH	to miss work. C	ng to read you a Can you take paid option of a child'		LV Respondent File	
	Edited Universe:	LUPAID = 1			
	Valid Entries:	1	Yes		
		2	No		
Name	Description			File	
LEPDCC	to miss work. C	m going to read you a list of reasons why you might have ork. Can you take paid leave for, other than for illness?		LV Respondent File	
	Edited Universe:	LUPAID = 1			
	Valid Entries:	1	Yes		
		2	No		

Name	Description			File	
LEPDEC		ng to read you a an you take paid	LV Respondent File		
	Edited Universe:	LUPAID = 1			
	Valid Entries:	1	Yes		
		2	No		
Name	Description			File	
LEPDERR		an you take paid	list of reasons why you might have d leave for	LV Respondent File	
	Edited Universe:	LUPAID = 1			
	Valid Entries:	1	Yes		
		2	No		
Name	Description			File	
LEPDFMIL	Edited: I'm going to read you a list of reasons why you might have to miss work. Can you take paid leave for The illness or medical care of another family member?				
	Edited Universe:	LUPAID = 1			
	Valid Entries:	1	Yes		
		2	No		
Name	Description			File	
LEPDOIL	to miss work. C	ng to read you a an you take paid s or medical card		LV Respondent File	
	Edited Universe:	LUPAID = 1			
	Valid Entries:	1	Yes		
		2	No		
Name	Description			File	
LEPDVAC		oing to read you a list of reasons why you might have Can you take paid leave for LV Respondent File			
	Edited Universe:	LUPAID = 1			
	Valid Entries:	1	Yes		
		2	No		

Name	Description			File		
LERSNNO1	Edited: Why	Edited: Why did you decide not to take leave? (first response) LV Respondent File				
	Edited Universe:	LENOLV = 1	and (LUPAID = 1 or LUUNPD = 1)			
	Valid Entries:	1	Too much work			
		2	Wanted to save leave			
		3	Leave was denied			
		4	Did not have enough leave			
		5	Fear of job loss or other negative emp	ployment-related consequence		
		6	Could not afford the loss in income			
		7	Made alternative arrangements			
		8	No one to cover shift			
		9 Other				
	*Note	LRNL2AFF,	nd LURSNNO2-LURSNNO7. NL2NEG, LRNL2NEL, LRNL2SVL, URSNNO2-LURSNNO7 to create ave.			
Name	Description			File		
LEUNBRTH	for the follow	d your employed ing reasons adoption of a cl		LV Respondent File		
	Edited Universe:	LUUNPD = 1	1			
	Valid Entries:	1	Yes			
		2	No			
		3	It depends			
Name	Description			File		
LEUNCC	for the follow	d your employe ing reasons ner than for illn		LV Respondent File		
	Edited Universe:	LUUNPD = 1	1			
	Valid Entries:	1	Yes			
		2	No			
		3	It depends			

Name	Description			File		
LEUNEC		Vould your employer approve of you taking UNPAID leave bllowing reasons LV Respondent File bllowing reasons				
	Edited Universe:	LUUNPD = 1				
	Valid Entries:	1	Yes			
		2	No			
		3	It depends			
Name	Description			File		
LEUNERR	for the follow Errands or pe	I your employer ng reasons rsonal reasons?	approve of you taking UNPAID leave	LV Respondent File		
	Edited Universe:	LUUNPD = 1				
	Valid Entries:	1	Yes			
		2	No			
		3	It depends			
Name	Description			File		
LEUNFMIL	for the follow	ng reasons	approve of you taking UNPAID leave another family member?	LV Respondent File		
	Edited Universe:	LUUNPD = 1	,			
	Valid Entries:	1	Yes			
		2	No			
		3	It depends			
Name	Description			File		
LEUNOIL	for the follow	I your employering reasons ess or medical ca	approve of you taking UNPAID leave are?	LV Respondent File		
	Edited Universe:	LUUNPD = 1				
	Valid Entries:	1	Yes			
		2	No			
		3	It depends			

Name	Description			File			
LEUNVAC		d your employer a ing reasons	approve of you taking UNPAID leave	LV Respondent File			
	Edited Universe:	LUUNPD = 1					
	Valid Entries:	1	Yes				
		2	No				
		3	It depends				
Name	Description			File			
LRDAYS	Average num	ber of days usuall	ly worked per week (at main job)	LV Respondent File			
	Edited Universe:	All Leave Modu	ıle respondents				
	Valid Entries:	1 7	Min Value Max Value				
	*Note	LRDAYS comb	pines responses from LEJF_81 and LU er of days worked per week.	JF_82-LUJF_87 to calculate			
Name	Description	, ,	<u> </u>	File			
LRLVPWK	Type of leave	used for time off	work in past seven days	LV Respondent File			
	Edited Universe:	LELEAVE = 1					
	Valid Entries:	1	Paid for all				
		2	Paid for some				
		3	Unpaid leave for all				
Name	Description			File			
LRNL1BRTH		eeding leave tion of a child		LV Respondent File			
	Edited Universe:	LENOLV = 1					
	*Note	and LRNL1OT	NL1FMIL, LRNL1CC, LRNL1EC, LRN H use responses from LENEEDLV1 ar rs of whether the respondent needed to h.	nd LUNEEDLV2-LUNEEDLV8 to			
Name	Description			File			
LRNL1CC		eeding leave ner than for illness	S	LV Respondent File			
	Edited Universe:	LENOLV = 1					
	Valid Entries:	1	Yes				
		2	No				
	*Note	and LRNL1OT	NL1FMIL, LRNL1CC, LRNL1EC, LRN H use responses from LENEEDLV1 ar rs of whether the respondent needed to n.	nd LUNEEDLV2-LUNEEDLV8 to			

Name	Description			File		
LRNL1EC	Reason for nee Eldercare	ding leave		LV Respondent File		
	Edited Universe:	LENOLV = 1				
	Valid Entries:	1	Yes			
		2	No			
	*Note	LRNL1OIL, LRNL1FMIL, LRNL1CC, LRNL1EC, LRNL1ERR, LRNL1VAC, LRNL1BR and LRNL1OTH use responses from LENEEDLV1 and LUNEEDLV2-LUNEEDLV8 to create indicators of whether the respondent needed to take leave (but did not) for a specific reason.				
Name	Description			File		
LRNL1ERR	Reason for nee Errands or pers			LV Respondent File		
	Edited Universe:	LENOLV = 1				
	Valid Entries:	1	Yes			
		2	No			
	*Note	LRNL1OIL, LRNL1FMIL, LRNL1CC, LRNL1EC, LRNL1ERR, LRNL1VAC, LRNL1BRT and LRNL1OTH use responses from LENEEDLV1 and LUNEEDLV2-LUNEEDLV8 to create indicators of whether the respondent needed to take leave (but did not) for a specific reason.				
Name	Description			File		
LRNL1FMIL	Reason for nee		er family member	LV Respondent File		
	Edited Universe:	LENOLV = 1				
	Valid Entries:	1	Yes			
		2	No			
	*Note	and LRNL10Th	NL1FMIL, LRNL1CC, LRNL1EC, LRNL1 I use responses from LENEEDLV1 and s of whether the respondent needed to	LUNEEDLV2-LUNEEDLV8 to		
Name	Description			File		
LRNL10IL	Reason for nee Own illness or	0		LV Respondent File		
	Edited Universe:	LENOLV = 1				
	Valid Entries:	1	Yes			
		2	No			
	*Note	and LRNL10Th	NL1FMIL, LRNL1CC, LRNL1EC, LRNL1 If use responses from LENEEDLV1 and s of whether the respondent needed to	LUNEEDLV2-LUNEEDLV8 to		

Name	Description			File		
LRNL1OTH	Reason for nee Other	ding leave		LV Respondent File		
	Edited Universe:	LENOLV = 1				
	Valid Entries:	1	Yes			
		2	No			
	*Note	and LRNL10Th	LRNL1OIL, LRNL1FMIL, LRNL1CC, LRNL1EC, LRNL1ERR, LRNL1VAC, LRNL1B and LRNL1OTH use responses from LENEEDLV1 and LUNEEDLV2-LUNEEDLV8 create indicators of whether the respondent needed to take leave (but did not) for a specific reason.			
Name	Description			File		
LRNL1VAC	Reason for nee Vacation	ding leave		LV Respondent File		
	Edited Universe:	LENOLV = 1				
	Valid Entries:	1	Yes			
		2	No			
	*Note	and LRNL10Th	NL1FMIL, LRNL1CC, LRNL1EC, LRNL1 If use responses from LENEEDLV1 and its of whether the respondent needed to	LUNEEDLV2-LUNEEDLV8 to		
Name	Description			File		
LRNL2AFF		taking leave d the loss in inco	ome	LV Respondent File		
	Edited Universe:	LENOLV = 1 an	d (LUPAID = 1 or LUUNPD = 1)			
	Valid Entries:	1	Yes			
		2	No			
	*Note	LRNL2TMW, ar	NL2COV, LRNL2LD, LRNL2MAA, LRN and LRNL2OTH use LERSNNO1 and LU asons why respondent did not take leav	RSNNO2-LURSNNO7 to create		
Name	Description			File		
LRNL2COV	Reason for not No one to cove	taking leave r shift		LV Respondent File		
	Edited Universe:	LENOLV = 1 an	d (LUPAID = 1 or LUUNPD = 1)			
	Valid Entries:	1	Yes			
		2	No			
	*Note	LRNL2TMW, ar	NL2COV, LRNL2LD, LRNL2MAA, LRN and LRNL2OTH use LERSNNO1 and LU asons why respondent did not take leav	RSNNO2-LURSNNO7 to create		

Name	Description			File	
LRNL2LD	Reason for not Leave was den	taking leave		LV Respondent File	
	Edited Universe:	LENOLV = 1 an	d (LUPAID = 1 or LUUNPD = 1)		
	Valid Entries:	1	Yes		
		2	No		
	*Note	LRNL2AFF, LRNL2COV, LRNL2LD, LRNL2MAA, LRNL2NEG, LRNL2NEL, LRI LRNL2TMW, and LRNL2OTH use LERSNNO1 and LURSNNO2-LURSNNO7 to indicators for reasons why respondent did not take leave.			
Name	Description			File	
LRNL2MAA		taking leave ve arrangements		LV Respondent File	
	Edited Universe:	LENOLV = 1 an	d (LUPAID = 1 or LUUNPD = 1)		
	Valid Entries:	1	Yes		
		2	No		
	*Note	LRNL2AFF, LRNL2COV, LRNL2LD, LRNL2MAA, LRNL2NEG, LRNL2NEL, LRNL2S LRNL2TMW, and LRNL2OTH use LERSNNO1 and LURSNNO2-LURSNNO7 to creat indicators for reasons why respondent did not take leave.			
Name	Description			File	
LRNL2NEG		taking leave or other negativ	ve employment-related consequence	LV Respondent File	
	Edited Universe:	LENOLV = 1 an	d (LUPAID = 1 or LUUNPD = 1)		
	Valid Entries:	1	Yes		
		2	No		
	*Note	LRNL2TMW, a	NL2COV, LRNL2LD, LRNL2MAA, LRNI nd LRNL2OTH use LERSNNO1 and LU easons why respondent did not take leav	RSNNO2-LURSNNO7 to create	
Name	Description			File	
LRNL2NEL	Reason for not Did not have en	taking leave nough leave		LV Respondent File	
	Edited Universe:	LENOLV = 1 an	d (LUPAID = 1 or LUUNPD = 1)		
	Valid Entries:	1	Yes		
		2	No		
	*Note	LRNL2TMW, a	NL2COV, LRNL2LD, LRNL2MAA, LRNI nd LRNL2OTH use LERSNNO1 and LU easons why respondent did not take leav	RSNNO2-LURSNNO7 to create	

Name	Description			File
LRNL2OTH	Reason for not Other	taking leave		LV Respondent File
	Edited Universe:	LENOLV = 1 an	d (LUPAID = 1 or LUUNPD = 1)	
	Valid Entries:	1	Yes	
		2	No	
	*Note	LRNL2TMW, ar	NL2COV, LRNL2LD, LRNL2MAA, LRN nd LRNL2OTH use LERSNNO1 and LU asons why respondent did not take leav	RSNNO2-LURSNNO7 to create
Name	Description			File
LRNL2SVL	Reason for not Wanted to save	taking leave e leave		LV Respondent File
	Edited Universe:	LENOLV = 1 an	d (LUPAID = 1 or LUUNPD = 1)	
	Valid Entries:	1	Yes	
		2	No	
	*Note	LRNL2AFF, LRNL2COV, LRNL2LD, LRNL2MAA, LRNL2NEG, LRNL2NEL, LRNL2SV LRNL2TMW, and LRNL2OTH use LERSNNO1 and LURSNNO2-LURSNNO7 to create indicators for reasons why respondent did not take leave.		
Name	Description	File		
LRNL2TMW	Reason for not Too much work	taking leave		LV Respondent File
	Edited Universe:	LENOLV = 1 an	d (LUPAID = 1 or LUUNPD = 1)	
	Valid Entries:	1	Yes	
		2	No	
	*Note	LRNL2TMW, ar	NL2COV, LRNL2LD, LRNL2MAA, LRN nd LRNL2OTH use LERSNNO1 and LU easons why respondent did not take leav	RSNNO2-LURSNNO7 to create
Name	Description			File
LRSCHEDULE	Type of schedu	ile respondent us	sually works (at main job)	LV Respondent File
	Edited Universe:	All Leave Modul	le respondents	
	Valid Entries:	1	Daytime - most work is done between	6 a.m. and 6 p.m.
		2	An evening shift - most work is done b	etween 2 p.m. and midnight
		3	A night shift - most work is done betw	een 9 p.m. and 8 a.m.
		4	A rotating shift - hours change periodic nights	cally from days to evenings or
		5	A split shift - hours consist of two disti	nct periods each day
		6	An irregular schedule	
		7	Some other shift	
	*Note	LRSCHEDULE	combines responses from LEJF_5 and	LEJF_6.

Name	Description			File		
LRSCHFRI	Usually work	works Friday LV Respondent File				
	Edited Universe:	All Leave Mo	odule respondents			
	Valid Entries:	1	Yes			
		2	No			
	*Note	LRSCHSAT	, LRSCHSUN, and LRSCHV	, LRSCHTHR, LRSCHFRI, LRSCHMF, RY use LEJF_91 and LUJF92 - LUJF_99 to e week was a usual workday.		
Name	Description			File		
LRSCHMF	Usually work	s Monday throu	ıgh Friday	LV Respondent File		
	Edited Universe:	All Leave Mo	odule respondents			
	Valid Entries:	1	Yes			
		2	No			
	*Note	LRSCHMON, LRSCHTUE, LRSCHWED, LRSCHTHR, LRSCHFRI, LRSCHMF, LRSCHSAT, LRSCHSUN, and LRSCHVRY use LEJF_91 and LUJF92 - LUJF_99 to provide indicators of whether a day of the week was a usual workday.				
Name	Description			File		
LRSCHMON	Usually work	s Monday		LV Respondent File		
	Edited Universe:	All Leave Mo	odule respondents			
	Valid Entries:	1	Yes			
		2	No			
	*Note	LRSCHSAT	, LRSCHTHR, LRSCHFRI, LRSCHMF, RY use LEJF_91 and LUJF92 - LUJF_99 to e week was a usual workday.			
Name	Description			File		
LRSCHSAT	Usually work	s Saturday		LV Respondent File		
	Edited Universe:	All Leave Mo	odule respondents			
	Valid Entries:	1	Yes			
		2	No			
	*Note	LRSCHSAT	, LRSCHSUN, and LRSCHV	, LRSCHTHR, LRSCHFRI, LRSCHMF, RY use LEJF_91 and LUJF92 - LUJF_99 to e week was a usual workday.		

Name	Description			File				
LRSCHSUN	Usually works	rks Sunday LV Respondent File						
	Edited Universe:	All Leave M	All Leave Module respondents					
	Valid Entries:	1	Yes					
		2	No					
	*Note	LRSCHSAT	Γ, LRSCHSUN, and LRS	WED, LRSCHTHR, LRSCHFRI, LRSCHMF, CHVRY use LEJF_91 and LUJF92 - LUJF_99 to of the week was a usual workday.				
Name	Description			File				
LRSCHTHR	Usually works	s Thursday		LV Respondent File				
	Edited Universe:	All Leave M	odule respondents					
	Valid Entries:	1	Yes					
		2	No					
	*Note	LRSCHMON, LRSCHTUE, LRSCHWED, LRSCHTHR, LRSCHFRI, LRSCHMF, LRSCHSAT, LRSCHSUN, and LRSCHVRY use LEJF_91 and LUJF92 - LUJF_99 to provide indicators of whether a day of the week was a usual workday.						
Name	Description			File				
LRSCHTUE	Usually works	s Tuesday		LV Respondent File				
	Edited Universe:	All Leave M	odule respondents					
	Valid Entries:	1	Yes					
		2	No					
	*Note	LRSCHSAT	Γ, LRSCHSUN, and LRS	WED, LRSCHTHR, LRSCHFRI, LRSCHMF, CHVRY use LEJF_91 and LUJF92 - LUJF_99 to of the week was a usual workday.				
Name	Description			File				
_RSCHVRY	Usual days w	orked vary		LV Respondent File				
	Edited Universe:	All Leave M	odule respondents					
	Valid Entries:	1	Yes					
		2	No					
	*Note	LRSCHSAT	Γ, LRSCHSUN, and LRS	WED, LRSCHTHR, LRSCHFRI, LRSCHMF, CHVRY use LEJF_91 and LUJF92 - LUJF_99 to of the week was a usual workday.				

Name	Description			File
LRSCHWED	Usually works	Wednesday		LV Respondent File
	Edited Universe:	All Leave Mode	ule respondents	
	Valid Entries:	1	Yes	
		2	No	
	*Note	LRSCHSAT, L	LRSCHTUE, LRSCHWED, LRSCHT LRSCHSUN, and LRSCHVRY use LE tors of whether a day of the week was	JF_91 and LUJF92 - LUJF_99 to
Name	Description			File
LRXLVPWK	LRLVPWK: all	ocation flag		LV Respondent File
	Valid Entries:	0	LRLVPWK does not contain allocate	ed values
		1	LRLVPWK contains allocated values	5
Name	Description			File
LTLVHRS	LELVHRS: top	-code flag		LV Respondent File
	Valid Entries:	0	LELVHRS is not topcoded	
		1	LELVHRS is topcoded	
Name	Description			File
LUFINLWGT	Leave Module	final weight		LV Respondent File
	Valid Entries:	0 9999999999	Min Value Max Value	
	*Note	LUFINLWGT s	should be used instead of TUFINLWO e Module.	GT for any estimates using variables
			methodology for LUFINLWGT differs For more information, see Appendix	
Name	Description		File	
LUJF_10	As part of you	ır (main) job, car	n you work at home?	LV Respondent File
	Valid Entries:	1	Yes	
		2	No	

Name	Description			File
LUJF_82	How many days (second respon		you usually work (at your main job)?	LV Respondent File
	Valid Entries:	1	1 Day	
		2	2 Days	
		3	3 Days	
		4	4 Days	
		5	5 Days	
		6	6 Days	
		7	7 Days	
	*Note	Users should co	ombine responses from LEJF_81 and L	UJF_82-LUJF_87
Name	Description			File
LUJF_83	How many days (third response		you usually work (at your main job)?	LV Respondent File
	Valid Entries:	1 7	Min Value Max Value	
	*Note	See valid value	s for LUJF_82	
Name	Description			File
LUJF_84	How many days (fourth respons		you usually work (at your main job)?	LV Respondent File
	Valid Entries:	1 7	Min Value Max Value	
	*Note	See valid value	s for LUJF_82	
Name	Description			File
LUJF_85	How many days (fifth response)		you usually work (at your main job)?	LV Respondent File
	Valid Entries:	1 7	Min Value Max Value	
	*Note	See valid value	s for LUJF_82	
Name	Description			File
LUJF_86	How many days (sixth response		you usually work (at your main job)?	LV Respondent File
	Valid Entries:	1 7	Min Value Max Value	
	*Note	See valid value	s for LUJF_82	
Name	Description			File
LUJF_87	How many days (seventh respon		you usually work (at your main job)?	LV Respondent File
	Valid Entries:	1 7	Min Value Max Value	
	*Note	See valid value	s for LUJF_82	

Name	Description	1		File
LUJF_92	Which days (second resp	of the week do	LV Respondent File	
	Valid Entries:	1	Monday through Friday	
		2	Sunday	
		3	Monday	
		4	Tuesday	
		5	Wednesday	
		6	Thursday	
		7	Friday	
		8	Saturday	
		9	It varies	
	*Note	Users sho	uld combine responses from LEJF_91 and	I LUJF_92-LUJF_99
Name	Description	1		File
LUJF_93	(third respon	of the week donse)	LV Respondent File	
	Valid Entries:	1 9	Min Value Max Value	
	*Note	See valid	values for LUJF_92	
Name	Description	1		File
LUJF_94	Which days (fourth response		o you usually work (at your main job)?	LV Respondent File
	Valid Entries:	9	Min Value Max Value	
	*Note		values for LUJF_92	
Name	Description			File
LUJF_95	(fifth respon		o you usually work (at your main job)?	LV Respondent File
	Valid Entries:	9	Min Value Max Value	
	*Note		values for LUJF 92	
Name	Description	1		File
LUJF_96		of the week do	o you usually work (at your main job)?	LV Respondent File
	Valid Entries:	1 9	Min Value Max Value	
	*Note	See valid	values for LUJF_92	
Name	Description	1		File
LUJF_97	Which days (seventh res		o you usually work (at your main job)?	LV Respondent File
	Valid Entries:	1 9	Min Value Max Value	
	*Note	See valid	values for LUJF_92	

Name	Description			File
LUJF_98	Which days of (eighth respons		usually work (at your main job)?	LV Respondent File
	Valid Entries:	1 9	Min Value Max Value	
	*Note	See valid value	es for LUJF_92	
Name	Description			File
LUJF_99	Which days of (ninth response		u usually work (at your main job)?	LV Respondent File
	Valid Entries:	1	Min Value Max Value	
	*Note	See valid value		
Name	Description			File
LUNEEDLV2	-	eed to take off w	vork? (second response)	LV Respondent File
	Valid Entries:	1	Own illness or medical care	21 110000111111111111111111111111111111
		2	Illness or medical care of another fami	ly member
		3	Childcare, other than for illness	
		4	Eldercare	
		5	Vacation	
		6	Errands or personal reasons	
		7	Birth or adoption of a child	
		8	Other	
	*Note	Users should c	ombine responses from LENEEDLV1 a	nd LUNEEDLV2-LUNEEDLV8.
Name	Description			File
LUNEEDLV3	Why did you ne	eed to take off w	vork? (third response)	LV Respondent File
	Valid Entries:	1 8	Min Value Max Value	
	*Note	See valid value	es for LUNEEDLV2	
Name	Description			File
LUNEEDLV4	Why did you ne	eed to take off w	vork? (fourth response)	LV Respondent File
	Valid Entries:	1 8	Min Value Max Value	
	*Note	See valid value	es for LUNEEDLV2	
Name	Description			File
LUNEEDLV5	Why did you ne	eed to take off w	vork? (fifth response)	LV Respondent File
	Valid Entries:	1 8	Min Value Max Value	
	*Note	See valid value	es for LUNEEDLV2	

Name	Description			File
LUNEEDLV6	Why did you ne	eed to take off w	vork? (sixth response)	LV Respondent File
	Valid	1	Min Value	
	Entries:	8	Max Value s for LUNEEDLV2	
Name	*Note	See valid value	S IOI LUINEEDLV2	Ell-
LUNEEDLV7	Description			File
LUINEEDLV/			ork? (seventh response)	LV Respondent File
	Valid Entries:	1	Min Value Max Value	
	*Note	See valid value	s for LUNEEDLV2	
Name	Description			File
LUNEEDLV8	Why did you no	eed to take off w	vork? (eighth response)	LV Respondent File
	Valid	1	Min Value	
	Entries:	8	Max Value	
	*Note	See valid value	s for LUNEEDLV2	
Name	Description			File
LUPAID	Do you receive	uestions are abo paid leave on yo	out paid and unpaid leave from a job. our (main) job?	LV Respondent File
	Valid Entries:	1	Yes	
		2	No	
	*Note	All Leave modu	le respondents were asked this question	n
Name	Description			File
LURSNNO2	Why did you de	ecide not to take	leave? (second response)	LV Respondent File
	Valid Entries:	1	Too much work	
		2	Wanted to save leave	
		3	Leave was denied	
		4	Did not have enough leave	
		5	Fear of job loss or other negative emp	loyment-related consequence
		6	Could not afford the loss in income	
		7	Made alternative arrangements	
		8	No one to cover shift	
		9	Other	
	*Note	Users should co	ombine responses from LERSNNO1 an	d LURSNNO2-LURSNNO7.
Name	Description			File
LURSNNO3	Why did you de	ecide not to take	leave? (third response)	LV Respondent File
	Valid Entries:	1 9	Min Value Max Value	
	*Note	See valid value	s for LURSNNO2	

Name	Description			File
LURSNNO4	Why did you de	ecide not to take	leave? (fourth response)	LV Respondent File
	Valid	1	Min Value	
	Entries: *Note	9 See valid value	Max Value s for LURSNNO2	
Name	Description	See valid value	S IOI LONGINIOZ	File
LURSNNO5	-	solds pot to take	logue? (fifth response)	
LONSINIOS	Valid	1	leave? (fifth response) Min Value	LV Respondent File
	Entries:	9	Max Value	
	*Note	See valid value	s for LURSNNO2	
Name	Description			File
LURSNNO6	Why did you de	ecide not to take	leave? (sixth response)	LV Respondent File
	Valid	1	Min Value	
	Entries:	9	Max Value	
N.	*Note	See valid value	s for LURSNNO2	
Name	Description			File
LURSNNO7			leave? (seventh response)	LV Respondent File
	Valid Entries:	9	Min Value Max Value	
	*Note		s for LURSNNO2	
Name	Description			File
LUUNEVR	-		ver taken unpaid leave for	LV Respondent File
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
LUUNPD	Are you allowed	d to take time of	f from work without pay?	LV Respondent File
	Valid Entries:	1	Yes	
		2	No	
Name	Description			File
LXDAYS	LRDAYS: alloca	tion flag		LV Respondent File
	Valid Entries:	0	LRDAYS does not contain allocated value	Jes
		1	LRDAYS contains allocated values	
Name	Description			File
LXJF_1	LEJF_1: allocati	ion flag		LV Respondent File
	Valid Entries:	1 53	Min Value Max Value	
	*Note	See Introduction	n for allocation flag values	

Name	Description			File
LXJF_11	LEJF_11: alloca	ation flag		LV Respondent File
	Valid	1	Min Value	
	Entries:	53	Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
LXJF_12	LEJF_12: alloca	ation flag		LV Respondent File
	Valid Entries:	1 53	Min Value Max Value	
	*Note		n for allocation flag values	
Name	Description		_	File
LXJF_13	LEJF_13: alloca	ation flag		LV Respondent File
	Valid	1	Min Value	
	Entries:	53	Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
LXJF_14	LEJF_14: alloca	ntion flag		LV Respondent File
	Valid	1	Min Value	
	*Note	53	Max Value n for allocation flag values	
Name		See Introductio	Thor anocation hay values	File
LXJF_15	Description	ation floor		
LAJF_15	LEJF_15: alloca		NAI Value	LV Respondent File
	Entries:	1 53	Min Value Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
LXJF_1A	LEJF_1A: alloca	ation flag		LV Respondent File
	Valid	1	Min Value	
	Entries:	53	Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
	-			
LXJF_2	LEJF_2: allocat	ion flag		LV Respondent File
LXJF_2	LEJF_2: allocat	1	Min Value	LV Respondent File
LXJF_2	LEJF_2: allocat Valid Entries:	1 53	Max Value	LV Respondent File
LXJF_2 Name	Valid Entries: *Note	1 53		
	Valid Entries: *Note Description	1 53 See Introductio	Max Value	File
Name	Valid Entries: *Note Description LEJF_3: allocat	1 53 See Introductio	Max Value n for allocation flag values	
Name	Valid Entries: *Note Description	1 53 See Introductio	Max Value	File

Name	Description	ı		File
LXJF_4	LEJF_4: allo	cation flag		LV Respondent File
	Valid	1	Min Value	
	Entries:	53	Max Value	
	*Note		uction for allocation flag values	
Name	Description			File
LXJF_5	LEJF_5: alloc	cation flag		LV Respondent File
	Valid Entries:	1 53	Min Value Max Value	
	*Note	See Introd	luction for allocation flag values	
Name	Description	1		File
LXJF_6	LEJF_6: alloc	cation flag		LV Respondent File
	Valid	1	Min Value	
	Entries:	53	Max Value	
	*Note	See Introd	uction for allocation flag values	
Name	Description	1		File
LXJF_7	LEJF_7: alloc	cation flag		LV Respondent File
	Valid	1	Min Value	
	Entries: *Note	53	Max Value uction for allocation flag values	
Name	Description		dollor for anocation may values	File
LXJF_81	LEJF_81: all			LV Respondent File
LX31 _0 1	Valid		Min Value	LV Respondent The
	Entries:	1 53	Max Value	
	*Note	See Introd	uction for allocation flag values	
Name	Description	1		File
LXJF_91	LEJF_91: alle	ocation flag		LV Respondent File
	Valid	1	Min Value	
	Entries:	53	Max Value	
	*Note		uction for allocation flag values	
Name	Description			File
LXLEAVE	LELEAVE: all	location flag		LV Respondent File
	Valid Entries:	1 53	Min Value Max Value	
	*Note		luction for allocation flag values	
Name	Description			File
LXLVHRS	LELVHRS: al			LV Respondent File
	Valid	1	Min Value	·
	Entries:	53	Max Value	
	*Note	See Introd	uction for allocation flag values	

Name	Description			File
LXLVMAIN	LELVMAIN: allo	cation flag		LV Respondent File
	Valid Entries:	0 53	Min Value Max Value	
	*Note		n for allocation flag values	
Name	Description			File
LXLVPWK	LELVPWK: alloc	ation flag		LV Respondent File
	Valid Entries:	0 53	Min Value Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
LXNEEDLV1	LENEEDLV1: al	location flag		LV Respondent File
	Valid Entries:	1 53	Min Value Max Value	
	*Note	See Introductio	n for allocation flag values	
Name	Description			File
LXNL1BRTH	LRNL1BRTH: al	location flag		LV Respondent File
	Valid Entries:	0	LRNL1BRTH does not contain allocated values	
		1	LRNL1BRTH contains allocated values	
Name	Description			File
LXNL1CC	LRNL1CC: alloc	ation flag		LV Respondent File
	Valid Entries:	0	LRNL1CC does not contain allocated va	lues
		1	LRNL1CC contains allocated values	
Name	Description			File
LXNL1EC	LRNL1EC: alloc	ation flag		LV Respondent File
	Valid Entries:	0	LRNL1EC does not contain allocated va	lues
		1	LRNL1EC contains allocated values	
Name	Description			File
LXNL1ERR	LRNL1ERR: allo	cation flag		LV Respondent File
	Valid Entries:	0	LRNL1ERR does not contain allocated v	ralues
		1	LRNL1ERR contains allocated values	
Name	Description			File
LXNL1FMIL	LRNL1FMIL: all	ocation flag		LV Respondent File
	Valid Entries:	0	LRNL1FMIL does not contain allocated	values
		1	LRNL1FMIL contains allocated values	

Name	Description			File
LXNL10IL	LRNL10IL: allocation flag			LV Respondent File
	Valid Entries:	0	LRNL10IL does not contain allocated v	alues
		1	LRNL1OIL contains allocated values	
Name	Description			File
LXNL1OTH	LRNL10TH: all	ocation flag		LV Respondent File
	Valid Entries:	0	LRNL1OTH does not contain allocated	values
		1	LRNL1OTH contains allocated values	
Name	Description			File
LXNL1VAC	LRNL1VAC: allo	ocation flag		LV Respondent File
	Valid Entries:	0	LRNL1VAC does not contain allocated v	values
		1	LRNL1VAC contains allocated values	
Name	Description			File
LXNL2AFF	LRNL2AFF: allo	cation flag		LV Respondent File
	Valid Entries:	0	LRNL2AFF does not contain allocated values	
		1	LRNL2AFF contains allocated values	
Name	Description			File
LXNL2COV	LRNL2COV: allo	ocation flag		LV Respondent File
	Valid Entries:	0	LRNL2COV does not contain allocated	values
		1	LRNL2COV contains allocated values	
Name	Description			File
LXNL2LD	LRNL2LD: alloc	ation flag		LV Respondent File
	Valid Entries:	0	LRNL2LD does not contain allocated va	lues
		1	LRNL2LD contains allocated values	
Name	Description			File
LXNL2MAA	LRNL2MAA: alle	ocation flag		LV Respondent File
	Valid Entries:	0	LRNL2MAA does not contain allocated	values
		1	LRNL2MAA contains allocated values	
Name	Description			File
LXNL2NEG	LRNL2NEG: allo	ocation flag		LV Respondent File
	Valid Entries:	0	LRNL2NEG does not contain allocated	values
		1	LRNL2NEG contains allocated values	

Name	Description	ı		File
LXNL2NEL	LRNL2NEL: a	allocation flag	LV Respondent File	
	Valid Entries:	0	LRNL2NEL does not contain	n allocated values
		1	LRNL2NEL contains allocat	red values
Name	Description	1		File
LXNL2OTH	LRNL2OTH:	allocation flag		LV Respondent File
	Valid Entries:	0	LRNL2OTH does not conta	in allocated values
		1	LRNL2OTH contains alloca	ted values
Name	Description	1		File
LXNL2SVL	LRNL2SVL: a	allocation flag		LV Respondent File
	Valid Entries:	0	LRNL2SVL does not contai	n allocated values
		1	LRNL2SVL contains allocat	ed values
Name	Description	1		File
LXNL2TMW	LRNL2TMW:	allocation flag		LV Respondent File
	Valid Entries:	0	LRNL2TMW does not conta	ain allocated values
		1	LRNL2TMW contains alloca	ated values
Name	Description	1		File
LXNOLV	LENOLV: allo	ocation flag		LV Respondent File
	Valid Entries:	0 53	Min Value Max Value	
	*Note	See Introd	uction for allocation flag values	
Name	Description	n		File
LXPDBRTH	LEPDBRTH:	allocation flag		LV Respondent File
	Valid Entries:	1 53	Min Value Max Value	
	*Note	See Introdu	uction for allocation flag values	
Name	Description	ı		File
LXPDCC	LEPDCC: allo	ocation flag		LV Respondent File
	Valid Entries:	1 53	Min Value Max Value	
	*Note		uction for allocation flag values	
Name	Description	1		File
LXPDEC	LEPDEC: allo	cation flag		LV Respondent File
	Valid Entries:	1 53	Min Value Max Value	
	*Note	See Introd	uction for allocation flag values	

Name	Description	1		File	
LXPDERR	LEPDERR: al	llocation flag		LV Respondent File	
	Valid Entries:	1 53	Min Value Max Value		
	*Note	See Introduc	tion for allocation flag values		
Name	Description	1		File	
LXPDFMIL	LEPDFMIL: a	allocation flag		LV Respondent File	
	Valid Entries:	1 53	Min Value Max Value		
	*Note	See Introduc	tion for allocation flag values		
Name	Description	1		File	
LXPDOIL	LEPDOIL: all	location flag		LV Respondent File	
	Valid Entries:	1 53	Min Value Max Value		
	*Note	See Introduc	tion for allocation flag values		
Name	Description	า		File	
LXPDVAC	LEPDVAC: al	llocation flag		LV Respondent File	
	Valid Entries:	1 53	Min Value Max Value		
	*Note	See Introduc	See Introduction for allocation flag values		
Name	Description	า		File	
LXRSNNO1	LERSNNO1:	allocation flag		LV Respondent File	
	Valid Entries:	1 53	Min Value Max Value		
	*Note	See Introduc	tion for allocation flag values		
Name	Description	ı		File	
LXSCHEDULE	LRSCHEDUL	E: allocation flag		LV Respondent File	
	Valid Entries:	0	LRSCHEDULE does not contain al	located values	
		1	LRSCHEDULE contains allocated	values	
Name	Description	1		File	
LXSCHFRI	LRSCHFRI: a	allocation flag		LV Respondent File	
	Valid Entries:	0	LRSCHFRI does not contain alloca	ated values	
		1	LRSCHFRI contains allocated value	les	
Name	Description	1		File	
LXSCHMF	LRSCHMF: a	llocation flag		LV Respondent File	
	Valid Entries:	0	LRSCHMF does not contain alloca	ited values	
		1	LRSCHMF contains allocated valu	es	

Name	Description			File
LXSCHMON	LRSCHMON: all	ocation flag		LV Respondent File
	Valid Entries:	0	LRSCHMON does not contain allocated	values
		1	LRSCHMON contains allocated values	
Name	Description			File
LXSCHSAT	LRSCHSAT: allo	cation flag		LV Respondent File
	Valid Entries:	0	LRSCHSAT does not contain allocated v	ralues
		1	LRSCHSAT contains allocated values	
Name	Description			File
LXSCHSUN	LRSCHSUN: allo	ocation flag		LV Respondent File
	Valid Entries:	0	LRSCHSUN does not contain allocated	values
		1	LRSCHSUN contains allocated values	
Name	Description			File
LXSCHTHR	LRSCHTHR: allocation flag			LV Respondent File
	Valid Entries:	0	LRSCHTHR does not contain allocated	values
		1	LRSCHTHR contains allocated values	
Name	Description			File
LXSCHTUE	LRSCHTUE: allo	ocation flag		LV Respondent File
	Valid Entries:	0	LRSCHTUE does not contain allocated v	/alues
		1	LRSCHTUE contains allocated values	
Name	Description			File
LXSCHVRY	LRSCHVRY: allo	ocation flag		LV Respondent File
	Valid Entries:	0	LRSCHVRY does not contain allocated v	/alues
		1	LRSCHVRY contains allocated values	
Name	Description			File
LXSCHWED	LRSCHWED: all	ocation flag		LV Respondent File
	Valid Entries:	0	LRSCHWED does not contain allocated	values
		1	LRSCHWED contains allocated values	
Name	Description			File
LXUNBRTH	LEUNBRTH: allo	ocation flag		LV Respondent File
	Valid Entries:	1 53	Min Value Max Value	
	*Note	See Introductio	n for allocation flag values	

LXUNCC Valid	Name	Description	1		File
Entries: 53 Max Value	LXUNCC	LEUNCC: allo	ocation flag		LV Respondent File
*Note See Introduction for allocation flag values Name Description Valid 1 Min Value Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description LXUNERR LEUNER: allocation flag Valid 1 Min Value Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description LXUNERR LEUNER: allocation flag Valid 1 Min Value Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description LXUNFMIL LEUNFMIL: allocation flag Valid 1 Min Value Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description LXUNOIL LEUNOIL: allocation flag LY Respondent File LXUNOIL LEUNOIL: allocation flag LY Respondent File Valid 1 Min Value Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description *Note See Introduction for allocation flag values Name Description *Note See Introduction for allocation flag values Name Description *Note See Introduction for allocation flag values Name Description *Note See Introduction for allocation flag values Name Description *Note See Introduction for allocation flag values Name Description *Note See Introduction for allocation flag values Name Description *Note See Introduction for allocation flag values Name Description *Note See Introduction for allocation flag values Name Description *Note See Introduction for allocation flag values Name Description *Note See Introduction for allocation flag values Name Description *Note See Introduction for allocation flag values Name Description *Note See Introduction for allocation flag values Name Description *Note See Introduction for allocation flag values Name Description *Note See Introduction for allocation flag values Name Description *Note See Introduction for allocation flag values Name Description *Note See Introduction for allocation flag values Name Description *Note See Introduction for allocation flag values *Note See Introduction flag values Name See Introduction flag					
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LXUNERR LEUNERR: allocation flag Valid Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description LXUNFMIL LEUNFMIL: allocation flag Valid 1 Min Value Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description LXUNOIL LEUNOIL: allocation flag Valid 1 Min Value Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description Valid Entries: 53 Min Value Entries: 53 Max Value *Note See Introduction flag values Name Description LXUNVAC LEUNVAC: allocation flag LV Respondent File LXUNVAC LEUNVAC: allocation flag Valid 1 Min Value Entries: 53 Max Value *Note See Introduction for allocation flag values Name Description TUCASEID ATUS Case ID (14-digit identifier) AII Files Name Description TULINENO ATUS person line number Valid 1 Min Value Entries: ATUS-CPS File, Respondent File, Roster File, Who File, EC Roster File, LV Respondent File Valid 1 Min Value Respondent File		*Note	See Introde	uction for allocation flag values	
Valid Entries: 53 Min Value	Name	Description	1		File
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Name Description Descript					
LXUNFMIL LEUNFMIL: allocation flag Valid Entries: 53 Min Value *Note See Introduction for allocation flag values Name Description LXUNOIL LEUNOIL: allocation flag Valid Entries: 53 Min Value *Note See Introduction for allocation flag values Name Pescription Name Description LXUNVAC LEUNVAC: allocation flag Valid Entries: 53 Min Value *Note See Introduction for allocation flag values Name Valid Entries: 53 Min Value Entries: 53 Min Value *Note See Introduction for allocation flag values Name Pescription TUCASEID ATUS Case ID (14-digit identifier) ATUS Person line number ATUS-CPS File, Respondent File, Roster File, Who File, EC Roster File, Who File, EC Roster File, LV Respondent File Valid Entries: 30 Min Value Min Value Min Value Min Value Min Value Min Value ATUS-CPS File, Respondent File, Roster File, Who File, EC Roster File, LV Respondent File Name Valid Entries: 30 Min Value Max Value		*Note	See Introdu	uction for allocation flag values	
Valid Entries: 53 Min Value Max Value	Name	Description	1		File
Entries: 53 Max Value	LXUNFMIL	LEUNFMIL: a	LEUNFMIL: allocation flag		LV Respondent File
Name LXUNOIL LEUNOIL: allocation flag Valid Entries: 53			1		
LXUNOIL LEUNOIL: allocation flag Valid Entries: 53		*Note	See Introdu	uction for allocation flag values	
Valid Entries: 53 Min Value File	Name	Description	1		File
Entries: 53 Max Value	LXUNOIL	LEUNOIL: all	ocation flag		LV Respondent File
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LXUNVAC LEUNVAC: allocation flag Valid Entries: 53 Min Value *Note See Introduction for allocation flag values Name Description TUCASEID ATUS Case ID (14-digit identifier) Name Description TULINENO ATUS person line number ATUS case ID (14-digit identifier) ATUS person line number ATUS person line number ATUS person line number Valid Entries: 30 Min Value Max Value		*Note	See Introdu	uction for allocation flag values	
Valid Entries: 53 Min Value *Note See Introduction for allocation flag values Name Description TUCASEID ATUS Case ID (14-digit identifier) Name Description TULINENO ATUS person line number ATUS person line number ATUS person line number ATUS person line number Valid 1 Min Value Max Value	Name	Description	1		File
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Name Description TULINENO ATUS person line number ATUS-CPS File, Respondent File, Roster File, Who File, EC Roster File, LV Respondent File Valid Entries: 30 Min Value Max Value	Name	Description	1		File
TULINENO ATUS person line number ATUS-CPS File, Respondent File, Roster File, Who File, EC Roster File, LV Respondent File Valid Entries: 30 Min Value Max Value	TUCASEID	ATUS Case I	D (14-digit ide	ntifier)	All Files
Respondent File, Roster File, Who File, EC Roster File, LV Respondent File Valid Entries: Min Value Max Value	Name	Description	1		File
Entries: 30 Max Value	TULINENO				Respondent File, Roster File, Who File, EC Roster File,
					ATUS is always TULINENO = 1

Appendix A

Leave Module weights

Users need to apply weights when computing estimates with the Leave Module data because simple tabulations of unweighted data produce misleading results. These weights are found on the LV Respondent file under the name LUFINLWGT. The method used to generate the Leave Module weights differs from the method used for the ATUS weights.

The Leave Module data are weighted to ensure the following:

- Weekdays represent about 5/7 of the weighted data, and weekend days represent about 2/7 for the population of wage and salary workers as a whole and for selected subpopulations of wage and salary workers. The actual proportions depend on the number of weekdays and weekend days in a given month.
- The sum of the weights is equal to the number of person-days in the month for the population of wage and salary workers as a whole and for selected subpopulations of wage and salary workers.

The ATUS data are weighted to ensure the following:

- Weekdays represent about 5/7 of the weighted data, and weekend days represent about 2/7 for the population as a whole and for selected subpopulations. The actual proportions depend on the number of weekdays and weekend days in a given quarter.
- The sum of the weights is equal to the number of person-days in the **quarter** for the **population** as a whole and for selected subpopulations.

The methods used to generate statistical weights for the 2011 Leave Module and the 2017-18 Leave Module data were slightly different. The 2017-18 weighting methodology included a modified adjustment for day of week (weekday or weekend) such that the distribution of weighted person-days by day of week corresponded to the proportion in the calendar for each month, both for wage and salary workers as a whole and for selected subpopulations. This is important for time-use estimates, as people spend their weekdays and weekend days differently. BLS analysis indicates that this change in weighting methodology had only a negligible effect on the estimates for paid and unpaid leave.

For more information about the ATUS weighting methodology see Chapter 7 of the ATUS User's Guide (www.bls.gov/tus/atususersguide.pdf).