

Public use datasets conform to federal policy guidelines and are checked for disclosure risk prior to release.

Release Date: September 2012 Learn More About the Study:

2012 Family and Medical Leave Act Surveys

Brief Description: Survey data files: Employee and Worksite Surveys

List of Data files:

Filename: PUBLIC DATA USE FILE employee.dta (Stata; 2.47 MB), PUBLIC DATA USE FILE employee.sas7bdat (SAS; 7.48 MB)

Number of Variables: 299

Summary of Variables: See Appendix A

Number of Observations: 2,852

Filename: PUBLIC DATA USE FILE worksite.dta (Stata; 1.54 MB),

PUBLIC DATA USE FILE worksite.sas7bdat (SAS; 2.89 MB)

Number of Variables: 284

Summary of Variables: See Appendix B

Number of Observations: 1,812

Links to Codebooks, Documentation, and Instruments:

• Family and Medical Leave in 2012: Revised Public Use File Documentation

Time Period of Data Collection: 2012

Geographic Coverage: National

Detailed Coverage:

- The 2012 Employee Survey target population is U.S. adults age 18 or older who were employed for pay in the past 12 months.
- The 2012 Worksite Survey surveyed U.S. businesses.

Study Populations: Adult Workers

Available Disaggregations: Age, Gender, Race & Ethnicity, Disability Status

Unit(s) of Observation: Individuals; Firms

Topics: Worker Leave

Research Method: Survey



DOL Partner Agency: Wage and Hour Division

Sampling Method:

- The 2012 Employee Survey is as an overlapping, dual frame landline and cell
 phone random digit dial (RDD) telephone survey. Adults who needed or took
 family/medical leave in the 18 months prior to the interview are oversampled and
 administered an extended interview roughly twice the length of the extended
 interview for respondents who did not need or take such leave.
- The 2012 Worksite Survey is a mixed-mode telephone and internet survey of U.S. businesses. The sampling frame was drawn from the Dun and Bradstreet (D&B) Market Identifiers (DMI) file. The final sample excluded self-employed without employees, government and quasi-government units (federal, state, and local governments, public educational institutions, and post offices).

The Department of Labor's (DOL) Chief Evaluation Office (CEO) sponsors independent evaluations and research, primarily conducted by external, third-party contractors in accordance with the <u>Department of Labor Evaluation Policy</u>. CEO's <u>research development process</u> includes extensive technical review at the design, data collection and analysis stage, including: external contractor review and OMB review and approval of data collection methods and instruments per the Paperwork Reduction Act (PRA), Institutional Review Board (IRB) review to ensure studies adhere to the highest ethical standards, review by academic peers (e.g., Technical Working Groups), and inputs from relevant DOL agency and program officials and CEO technical staff. Final reports undergo an additional independent expert technical review and a review for Section 508 compliance prior to publication. The resulting reports represent findings from this independent research and do not represent DOL positions or policies.



Appendix A

obs: 2,852 vars: 299 size: 2,521,168

storage display value variable name type format label variable label	
empid int %8.0g EMPID. Respondent ID	
LEAVE_CAT byte %8.0g LEAVE_CAT Type of Survey Respondent	
AGE_CAT byte %8.0g AGE_CAT S7. Age of respondent	
GENDER_CAT byte %8.0g GENDER_CAT S8. Gender of respondent	
A1 byte %8.0g * A1. Have you taken leave from work in last 18	
months to care for a new child, yo	
A2 byte %8.0g A2. Was there an event like this in the last year	
A3 byte %8.0g A3. Are you currently on this type of leave from	
work	
A4_CAT byte %8.0g A4_CAT A4. For how many TOTAL reasons did you	
take leave in the last 18 months	
A4a_CAT byte %8.0g A4A_CAT A4a. For how many TOTAL reasons did yo	ou
take leave in the last year	ou
A5_1_CAT byte %8.0g A5_1_CAT A5. First Loop, Main reason took leave	
A5_2_CAT byte %8.0g A5_2_CAT A5. Second Loop, Main reason took leaves	
A5a1_1_CAT byte %8.0g A5a1_1_CAT A5a1. First Loop, Deployment relate	
first answer	,
A5a1_2_CAT byte %8.0g A5a1_2_CAT A5a2 .First Loop, Deployment related	d,
second answer	
A6_1_CAT byte %8.0g * A6_1_CAT A6_1_CAT A6. First Loop, What is that	
other relative's relationship to	
A6_2_CAT byte %8.0g A6_2_CAT A6. Second Loop, What is that other	
relative's relationship to you	
A8_1_CAT byte %8.0g A8_1_CAT A8. First Loop, Age of care recipient	
A8_2_CAT byte %8.0g A8_2_CAT A8. Second Loop, Age of care recipient	
A9_1 byte %8.0g * A9. First Loop, Leave taken for military service	
injury or to care for injured	
A9a_1_CAT byte %8.0g A9a_1_CAT A9a. First Loop, what is the military	
member's relationship to you	
A10_1 byte %8.0g A10. First Loop, Health condition for which you	
took leave	
A10_2 byte %8.0g A10. Second Loop, Health condition for which you	
took leave	
A11_1 byte %8.0g * A11. First Loop, Did you or your care recipient	
require a doctor's care during t	
A11_2 byte %8.0g * A11. Second Loop, Did you or your care recipient	
require a doctor's care during	
A12_1 byte %8.0g * A12. First Loop, Did you/your care recipient	
require hospitalization during this	
A12_2 byte %8.0g * A12. Second Loop, Did you/your care recipient	
require hospitalization during thi	
A13_1_CAT byte %8.0g * A13_1_CAT A13. First Loop, Length of leave in	



	mounths (MONITH VEAD Issue started
A13_2_CAT double	months (MONTH, YEAR leave started %12.0g * A13_2_CAT A13. Second Loop, Length of leave in
A13_2_OA1 double	months (MONTH, YEAR leave starte
A14_1 byte %8	
7 t 2, 2, t	separate occasions
A14_2 byte %8	·
_ ,	on separate occasions
A15_1_CAT byte	%8.0g A15_1_CAT A15. First Loop, How many blocks of
	time
A15_2_CAT float %	%9.0g A15_2_CAT A15. Second Loop, How many blocks of
	time
A16_1_CAT byte	%8.0g A16_1_CAT A16. First Loop, Length of last block
	of intermittent leave in months
A16_2_CAT byte	%8.0g A16_2_CAT A16. Second Loop, Length of last block
	of leave in months
	%8.0g A19_1_CAT A19. First Loop, Total time off
	%8.0g A19_2_CAT A19. Second Loop, Total time off
A19a_1_CAT byte	%8.0g A19a_1_CAT A19a. First Loop, Time needed to care
A10b 1 byto 9/9	for military member 3.0g
A19b_1 byte %8	3.0g A19b. First Loop, Other household member took leave in last 18 months
A19b_2 byte %8	8.0g A19b. Second Loop, Other household member took
A19b_2 byte /60	leave in last 18 months
A19c_1_CAT byte	%8.0g A19c_1_CAT A19c. First Loop, What is this
/(100_1_0/(1 b)(0	person's relationship to you
A19c_2_CAT byte	%8.0g A19c_2_CAT A19c. Second Loop, What is this
,	person's relationship to you
A19d_1_CAT byte	%8.0g * A19d_1_CAT A19d. First Loop, How much total time
	did this person take off for th
A19d_2_CAT byte	%8.0g * A19d_2_CAT A19d. Second Loop, How much total time
	did this person take off for t
A20 byte %8.0	
	same reason as longest leave.2
na21_1 byte %8	8.0g Na21_1 A21. Employer categorization of leave,
	first answer
na21_2 byte %8	8.0g Na21_2 A21. Employer categorization of leave,
no21 2 byto 9/9	second answer
na21_3 byte %8	8.0g Na21_3 A21. Employer categorization of leave, third answer…
na21_4 byte %8	8.0g Na21_4 A21. Employer categorization of leave,
11421_4 byte 700	fourth answer
A23a_CAT byte %	%8.0g A23a_CAT A23a_CAT A23a. As a result of taking
,,,,,	leaveDid you lose your job
A23b byte %8.	
,	your seniority or potential for a
A23c byte %8.0	
-	to afford unpaid leave
A23d byte %8.	
	personal information
A23e byte %8.	· · · · · · · · · · · · · · · · · · ·
	treated differently



A23f	byte	%8.0g	A23f. As a result of taking leaveAble to keep health insurance
A23g_CAT	by	/te %8.0	g A23g_CAT A23g. As a result of taking leaveDoes
A26 A28	byte byte	%8.0g %8.0g	anything else happen A26. Employer required medical certification A28. Medical certification accepted on the first submission
A29_1_CA	T b	yte %8.0	
A29_2	byte	%8.0g	A29. Why medical certification not accepted on first submission, second answer
A30	byte	%8.0g	* A30. Employer required multiple doctor visits to
A33	byte	%8.0g	obtain initial medical certific A33. Paid out of pocket for medical
A35 A39	byte byte	%8.0g %8.0g	recertification A35. Employer required medical re-certification A39. Paid out of pocket for medical recertification
A41_CAT	by	te %8.0g	A41_CAT A41. Time off to obtain medical
A42_CAT	by	te %8.0g	_ ,
A44	byte	%8.0g	you provide notice to your empl * A44. On leave, did you keep health insurance,
A45	byte	%8.0g	lose part or all, or did you not A45. Did you receive pay for any part of your
A46a	byte	%8.0g	A46a. Was some of the pay you received part
A46b	byte	%8.0g	ofPaid time off A46b. Was some of the pay you received part ofsick leave
A46c	byte	%8.0g	A46c. Was some of the pay you received part ofvacation leave
A46d	byte	%8.0g	A46d. Was some of the pay you received part ofpersonal leave
A46e	byte	%8.0g	A46e. Was some of the pay you received part ofmaternity leave
A46f	byte	%8.0g	A46f. Was some of the pay you received part ofpaternity leave
A47a	byte	%8.0g	* A47a. Was receiving some of the pay as paid time off your choice, employer requi
A47b	byte	%8.0g	* A47b. Was receiving some of the pay as sick leave your choice, employer required
A47c	byte	%8.0g	* A47c. Was receiving some of the pay as vacation your choice, employer required,
A47d	byte	%8.0g	* A47d. Was receiving some of the pay as personal leave your choice, employer requ
A47e	byte	%8.0g	* A47e. Was receiving some of the pay as maternity
A47f_CAT	by	te %8.0g	
A48a	byte	%8.0g	paternity leave your choice, emp A48a. Was some of the pay you received part



			ofTemporary disability insurance
A48b	byte	%8.0g	A48b. Was some of the pay you received part
A48c	byte	%8.0g	ofstate paid family leave A48c. Was some of the pay you received part
A 40 I	-	•	ofstate paid disability leave
A48d	byte	%8.0g	A48d. Was some of the pay you received part ofother benefit
A49	byte	%8.0g	* A49. When you received pay during leave, was it
A50	byte	%8.0g	the same amount or only part of A50. How much of your regular pay did you
	-		receive
A52a	byte	%8.0g	* A52a. To cover your work while you were on leave, did your employerassign you
A52b	byte	%8.0g	* A52b. To cover your work while you were on leave,
A.E.O.a.	h. da	0/ 0. 0	did your employerHire a per
A52c	byte	%8.0g	* A52c. To cover your work while you were on leave, did your employerHire a tem
A52d	byte	%8.0g	* A52d. To cover your work while you were on leave,
A52e	byte	%8.0g	did your employerLet your w * A52e. To cover your work while you were on
AJZE	byte	700.0g	leave, did your employerCover you
A53a	byte	%8.0g	A53a. To cover lost wages, did youuse savings
A53b	byto	%8.0g	earmarked for this situation
ASSU	byte	700.0 <u>y</u>	A53b. To cover lost wages, did youuse savings earmarked for something else
A53c	byte	%8.0g	A53c. To cover lost wages, did youborrow money
A53d	byte	%8.0g	A53d. To cover lost wages, did yougo on public
A53e	byte	%8.0g	assistance A53e. To cover lost wages, did you…limit spending
A53f	byte	%8.0g	A53f. To cover lost wages, did youput off paying
	-		bills
A53g	byte	%8.0g	A53g. To cover lost wages, did youcut leave time short
A53h	byte	%8.0g	A53h. To cover lost wages, did you…do anything
		0/ 0 0	else
A54	byte	%8.0g	A54. How easy or difficult was it to make ends meet during leave
A55	byte	%8.0g	* A55. If you had received pay would you have taken
			leave for a longer period of t
A59	byte	%8.0g	* A59. Return to work after leave, same employer, new employer, did not return to
A60	byte	%8.0g	A60. Did you employer require fitness for duty
104 4 01		0/ 0. 0	certification
A61_1_CA	ı b	yte %8.0g	g A61_1_CAT A61. Why did't you return to work, first answer
A61_2	byte	%8.0g	A61. Why did't you return to work, second answer
A62a	byte	%8.0g	A62a. Did you return to work becausecould not
A62b	byte	%8.0g	afford to take more time off A62b. Did you return to work becausewanted to
7.020	Dyle	700.0g	get back to work
A62c	byte	%8.0g	A62c. Did you return to work becauseyou used up



V 6.0 4	buto	0/ Q O ~	all leave time
A62d	byte	%8.0g	A62d. Did you return to work because…felt pressured to return
A62e	byte	%8.0g	A62e. Did you return to work because…too much
A62f	byte 9	%8.0g	work to stay away longer A62f. Did you return to work becausesomeone else
A62g	byte	%8.0g	took over care-giving A62g. Did you return to work becauseno longer
A62h	byte	%8.0g	needed leave A62h. Did you return to work becausedoctor said
A62i	byte %	%8.0g	that you were ready * A62i. Did you return to work becausecare
A62j	•	%8.0g	recipient's doctor told you that it wa * A62j. Did you return to work becausedid not want
· ··-,	,		to lose seniority or potential
A63	byte ⁹	%8.0g	* A63. After leave, did you return to same, better or worse position than the one
A64	byte ⁹	%8.0g	* A64. Did you choose to take different position or did employer assign you to dif
B1	byte %	68.0g	B1. Needed but did not take leave in the past 18
В3	byte %	68.0g	months B3. Needed but did not take leave in the last
B4_CAT	byte	%8.0g	year * B4_CAT B4. How many different time did you need
B5_CAT	byte	%8.0g	leave but not take it in the las * B5_CAT B5. How many different times did you need
			leave but not take it in the la
B5a	byte 9	%8.0g	B5a. Needed leave in past 18 months for same or different reasons
B5b_CAT	byte	%8.0g	* B5b_CAT B5b. For how many TOTAL reasons or
DOD_OAT	Dyte	700.0g	conditions did you need leave from wo
B6_1_CA	T byte	e %8.0g	
B6_2_CA	Γ byte	e %8.0g	B6_2_CAT B6_2. Second reason for which you needed
B6_3_CA	Γ byte	e %8.0g	
B7_1_CA	Γ byte	e %8.0g	to take leave from work B7_1_CAT B7_1. What is that person's relationship
B7_2_CA	-	_	to you
B1_2_0/(. Dyn	, ,,,,,	to you
B9_1_CA	Γ byte	e %8.0g	
B9_2_CA			
B9_3_CA			
B11_1	-	%8.0g	B11_1. Nature of health condition
B11_2	byte	%8.0g	B11_2. Nature of health condition
B11_3_C/		e %8.0g	
B12_1	byte	%8.0g	B12_1. Did you or your care recipient need
D40.0		0/ 0. 0	doctor's care
B12_2	byte	%8.0g	B12_2. Did you or your care recipient need
			doctor's care



B13_1	byte	%8.	.0g	B13_1. Hospital overnight stay required for you/your care recipient
B13_2	byte	%8.	.0g	B13_2. Hospital overnight stay required for
B14_1_CA	T by	/te	%8.0g	you/your care recipient B14_1_CAT B14_1. How many times in the past 18
B14_2_CA	T by	/te º	%8.0g	months did you need leave B14_2_CAT_B14_2. How many times in the past 18
				months did you need leave
B14_3_CA	I by	/te ⁹	%8.0g	B14_3_CAT B14_3. How many times in the past 18 months did you need leave
B14a_1_C/	AT b	yte	%8.0	* B14a_1_CAT B14a_1. How many times did you need leave for this reason in the last
B14a_2_C/	AT b	yte	%8.0	* B14a_2_CAT B14a_2. How many times did you need
B14a_3_C	AT b	yte	%8.0	leave for this reason in the last g * B14a_3_CAT B14a_3. How many times did you need
				leave for this reason in the last
B15_1_CA	T by	/te ⁹	%8.0g	
				recent leave, first answer
B15_2_CA	T by	/te º	%8.0g	,
				recent leave, second answer
B15_3_CA	T by	/te ⁹	%8.0g	<u> </u>
545 4 64			0/ 0 0	recent leave, third answer
B15_4_CA	I by	/te ⁹	%8.0g	
B15_5_CA	T by	/te º	%8.0g	recent leave, fourth answer B15_5_CAT B15. Reason you did not take most
				recent leave, fifth answer
B17	byte	%8.0)g	B17. Were you ineligible because you had not
			_	worked long enough
B19a	byte	%8.0	0g	* B19a. Were you denied leavebecause your employer
D.10.1		0/0	_	does not offer family or medic
B19d	byte	%8.0	υg	B19d. Were you denied leave because you used up all of your leave time
B19f	byte	%8.0)a	* B19f. Were you denied leavebecause you provided
Bioi	Dyte	700.0	9	insufficient medical certificat
B19h	byte	%8.0	0a	B19h. Were you denied leaveother reason
B20a	byte	%8.0		* B20a. What did you do in order to meet your or
-	,		3	your care recipient's needsforew
B20b	byte	%8.0	0g	* B20b. What did you do in order to meet your or
	-		_	your care recipient's needsdelay
B20c	byte	%8.0	Ͻg	* B20c. What did you do in order to meet your or
B20d	byte	%8.0	Ωα	your care recipient's needssomeo * B20d. What did you do in order to meet your or
D200	Dyte	700.0	og	your care recipient's needssomeo
B20e	byte	%8.0	0g	* B20e. What did you do in order to meet your or
Poof	byto	0/ 0 0	١؞	your care recipient's needspaid * B20f What did you do in order to meet your or
B20f	byte	%8.0	g	* B20f. What did you do in order to meet your or your care recipient's needspaid
B20g	byte	%8.0	0a	* B20g. What did you do in order to meet your or
5	,		J	your care recipient's needsother
C1	byte	%8.0g	g	C1. Have NOT taken or needed to take leave from
				work in past 18 months



E1 E2	byte %8.0g byte %8.0g	E1. Currently employed E2. Heard of Family and Medical Leave Act
E3_1	byte %8.0g	E3. How have you learned about FMLA, first
		answer
E3_2	byte %8.0g	E3. How have you learned about FMLA, second answer
E3_3	byte %8.0g	E3. How have you learned about FMLA, third answer
E3_4	byte %8.0g	E3. How have you learned about FMLA, fourth answer
E3_5	byte %8.0g	E3. How have you learned about FMLA, fifth answer
E4	byte %8.0g	E4. Notice posted for FMLA at workplace
E4a_1	byte %8.0g	E4a_1. Does FMLA cover leave…to care for a
		newborn
E4a_2	byte %8.0g	E4a_2. Does FMLA cover leavefor own serious health condition
E4a_3	byte %8.0g	E4a_3. Does FMLA cover leaveto care for child
E4a_4	byte %8.0g	with serious health condition E4a_4. Does FMLA cover leave…to care for spouse
L-141	byte 700.0g	with serious health condition
E4a_5	byte %8.0g	E4a_5. Does FMLA cover leaveto care for parent
_		with serious health condition
E4a_6	byte %8.0g	* E4a_6. Does FMLA cover leave…to care for
		grandparent with serious health conditi
E4a_7	byte %8.0g	* E4a_7. Does FMLA cover leaveto care for
		grandchild with serious health conditio
E4a_8	byte %8.0g	E4a_8. Does FMLA cover leaveto care for sibling
E40 0	byto 0/0 Oa	with serious health condition
E4a_9	byte %8.0g	E4a_9. Does FMLA cover leaveto care for adopted or foster child
E4a_10	byte %8.0g	E4a_10. Does FMLA cover leavefor care of
E4a_11	byte %8.0g	military service member E4a_11. Does FMLA cover leavefor reasons related
L-14_11	byte 700.0g	to deployment
E5	byte %8.0g	E5. Have any coworkers taken leave in past 18
		months
E6_1	byte %8.0g	E6. As a result of these co-workers taking leave,
FC 0	b	did you, first answer
E6_2	byte %8.0g	E6. As a result of these co-workers taking leave, did you, second answer
E6_3	byte %8.0g	E6. As a result of these co-workers taking leave,
	,	did you, third answer
E6_4	byte %8.0g	E6. As a result of these co-workers taking leave,
4		did you, fourth answer
E7_1	byte %8.0g	E7_1. Benefits offered to employees, are you
E7_2	byte %8.0g	eligible for…flextime E7_2. Benefits offered to employees, are you
-'	byto 700.0g	eligible fortelecommuting
E7_3	byte %8.0g	E7_3. Benefits offered to employees, are you eligible forjob sharing
		ongible forjob sharing



E7_4	byte %8.0g	E7_4. Benefits offered to employees, are you eligible forpaid family leave
E7_5	byte %8.0g	E7_5. Benefits offered to employees, are you eligible forpaid vacation
E7_6	byte %8.0g	E7_6. Benefits offered to employees, are you
E7_7	byte %8.0g	eligible forpaid sick time E7_7. Benefits offered to employees, are you eligible forpaid time off
E7_8	byte %8.0g	* E7_8. Benefits offered to employees, are you eligible forbreak time for breastf
E8 E9 1	byte %8.0g byte %8.0g	E8. Penalties for absences E9. How paid, first answer
E9_1 E9_2	byte %8.0g	E9. How paid, second answer
E10	byte %8.0g	E10. Are you a contract worker
E11	byte %8.0g	E11. Are there 50 or more employees at your work
	byto 700.0g	site
E12	byte %8.0g	E12. How many employees work at your organization
	,	within 75 mile radius
E13	byte %8.0g	E13. Worked continuously for same employer for
	, ,	the past year
E14	byte %8.0g	E14. Full time employee for past year
E15_CAT	byte %8.0g	
		worked in the past year
D1_CAT	byte %8.0g	
D2	byte %8.0g	D2. Government employeefederal, state or local
D3	byte %8.0g	D3. Labor union member
D4_CAT	byte %8.0g	
D5	byte %8.0g	D5. Ethnicity
D6_1_CAT		
D6_2_CAT		
D6_3_CAT		
D6_4_CAT		
D7_CAT		
D8_CAT	byte %8.0g	
D9	byte %8.0g	your care * D9. Do you think of yourself asgay or lesbian,
Da	byte 700.0g	straight, bisexual, something el
D10	byte %8.0g	D10. Marital status
D11	byte %8.0g	D11. Partner living outside household
weight	double %12.0g	
rpl01	double %12.0g	RPL01. Replicate for weights
rpl02	double %12.0g	RPL02. Replicate for weights
rpl03	double %12.0g	RPL03. Replicate for weights
rpl04	double %12.0g	RPL04. Replicate for weights
rpl05	double %12.0g	RPL05. Replicate for weights
rpl06	double %12.0g	RPL06. Replicate for weights
rpl07	double %12.0g	RPL07. Replicate for weights
rpl08	double %12.0g	RPL08. Replicate for weights
rpl09	double %12.0g	RPL09. Replicate for weights
rpl10	double %12.0g	RPL10. Replicate for weights
rpl11	double %12.0g	RPL11. Replicate for weights



rpl12	double %12.0g	RPL12. Replicate for weights
rpl13	double %12.0g	RPL13. Replicate for weights
rpl14	double %12.0g	RPL14. Replicate for weights
rpl15	double %12.0g	RPL15. Replicate for weights
rpl16	double %12.0g	RPL16. Replicate for weights
•		
rpl17	double %12.0g	RPL17. Replicate for weights
rpl18	double %12.0g	RPL18. Replicate for weights
rpl19	double %12.0g	RPL19. Replicate for weights
rpl20	double %12.0g	RPL20. Replicate for weights
rpl21	double %12.0g	RPL21. Replicate for weights
rpl22	double %12.0g	RPL22. Replicate for weights
rpl23	double %12.0g	RPL23. Replicate for weights
rpl24	double %12.0g	RPL24. Replicate for weights
rpl25	double %12.0g	RPL25. Replicate for weights
rpl26	double %12.0g	RPL26. Replicate for weights
rpl27	double %12.0g	RPL27. Replicate for weights
rpl28	double %12.0g	RPL28. Replicate for weights
rpl29	double %12.0g	RPL29. Replicate for weights
rpl30	double %12.0g	RPL30. Replicate for weights
rpl31	double %12.0g	RPL31. Replicate for weights
rpl32	double %12.0g	RPL32. Replicate for weights
rpl33	double %12.0g	RPL33. Replicate for weights
rpl34	double %12.0g	RPL34. Replicate for weights
•		
rpl35	double %12.0g	RPL35. Replicate for weights
rpl36	double %12.0g	RPL36. Replicate for weights
rpl37	double %12.0g	RPL37. Replicate for weights
rpl38	double %12.0g	RPL38. Replicate for weights
rpl39	double %12.0g	RPL39. Replicate for weights
rpl40	double %12.0g	RPL40. Replicate for weights
rpl41	double %12.0g	RPL41. Replicate for weights
rpl42	double %12.0g	RPL42. Replicate for weights
rpl43	double %12.0g	RPL43. Replicate for weights
rpl44	double %12.0g	RPL44. Replicate for weights
rpl45	double %12.0g	RPL45. Replicate for weights
rpl46	•	
•	double %12.0g	RPL46. Replicate for weights
rpl47	double %12.0g	RPL47. Replicate for weights
rpl48	double %12.0g	RPL48. Replicate for weights
rpl49	double %12.0g	RPL49. Replicate for weights
rpl50	double %12.0g	RPL50. Replicate for weights
rpl51	double %12.0g	RPL51. Replicate for weights
rpl52	double %12.0g	RPL52. Replicate for weights
rpl53	double %12.0g	RPL53. Replicate for weights
rpl54	double %12.0g	RPL54. Replicate for weights
rpl55	double %12.0g	RPL55. Replicate for weights
•	double %12.0g	RPL56. Replicate for weights
rpl56	•	
rpl57	double %12.0g	RPL57. Replicate for weights
rpl58	double %12.0g	RPL58. Replicate for weights
rpl59	double %12.0g	RPL59. Replicate for weights
rpl60	double %12.0g	RPL60. Replicate for weights
rpl61	double %12.0g	RPL61. Replicate for weights
rpl62	double %12.0g	RPL62. Replicate for weights
		_



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rpl63
           double %12.0g
                                   RPL63. Replicate for weights
           double %12.0g
rpl64
                                   RPL64. Replicate for weights
rpl65
           double %12.0g
                                   RPL65. Replicate for weights
rpl66
           double %12.0g
                                   RPL66. Replicate for weights
                                   RPL67. Replicate for weights
rpl67
           double %12.0g
rpl68
           double %12.0g
                                   RPL68. Replicate for weights
rpl69
           double %12.0g
                                   RPL69. Replicate for weights
           double %12.0g
                                   RPL70. Replicate for weights
rpl70
rpl71
           double %12.0g
                                   RPL71. Replicate for weights
           double %12.0g
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rpl76
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rpl77
           double %12.0g
                                   RPL77. Replicate for weights
           double %12.0g
                                   RPL78. Replicate for weights
rpl78
rpl79
           double %12.0g
                                   RPL79. Replicate for weights
rpl80
           double %12.0g
                                   RPL80. Replicate for weights
                        %8.0g
A5 2 CAT REV byte
                                        A5 2 CAT REV Revised A5. Second Loop, Main reason
                           took leave...
A13_2_CAT_REV double %12.0g
                                         * A13 2 CAT REV Revised A13. Second Loop, Length of
                           leave in months (MONTH, YEAR I
E15 CAT REV
                       %8.0g
                 byte
                                      * E15 CAT REV Revised E15. How many hours per week
                           have you worked in the past y
                         * indicated variables have notes
```



Appendix B

obs: 1,812 vars: 284 size: 1,545,636

		isplay v e format	alue t label variable label
workid	int 9	68.0g	WORKID. Respondent ID
Q1_chang			
			answer to Q3
Q1_CAT		%8.0g	Q1. Number of employees currently on payroll
Q2_CAT	byte		Q2. Number of employees at work site
Q3_CAT	byte	%8.0g	Q3. Number of employees within 75 miles,
04 04	l4	0/ 0. 0	(including worksite)
Q4_CAT	byte		Q4_CAT. Organization's main industry
Q6_PCT	byte		Q6_PCT. Percent of unionized employees
Q6A	byte		Q6A. Any unionized employees across all sites.
Q7_PCT Q8_PCT	byte		Q7_PCT. Percent of female employees * Q8_PCT. Percent of employees that have worked at
Qo_FC1	byte	%8.0g	your organization for at least
Q9_PCT	byte	%8.0g	* Q9_PCT. Of employees working at least one year,
Q9_1 O1	byte	700.0g	percent that have worked at leas
Q10_1	byte	%8.0g	Q10 1. Time increments employees record their
Q10_1	Byto	700.0g	work timeMinutes
Q10_2	byte	%8.0g	Q10_2. Time increments employees record their
<u> </u>	2,10	700.09	work timeHours
Q10_3	byte	%8.0g	* Q10 3. Time increments employees record their
	,	3	work timeNot required to record w
Q11_A	byte	%8.0g	Q11_A. Number of employees provided paid sick
_	-	_	leave
Q11_B	byte	%8.0g	Q11_B. Number of employees provided paid
			disability leave
Q11_C	byte	%8.0g	Q11_C. Number of employees provided paid vacation
Q11_D	byte	%8.0g	Q11_D. Number of employees provided paid
			maternity leave
Q11_E	byte	%8.0g	Q11_E. Number of employees provided paid
- · · · -			paternity leave
Q11_F	byte		Q11_F. Number of employees provided flex time
Q11_G	byte	%8.0g	Q11_G. Number of employees provided any other
044.4	14.	0/ 0. 0	paid time off
Q11_1	byte	%8.0g	Q11_1. Number of employees provided 'paid time
014 4	h. da	0/ 0 0~	off
Q14_A	byte	%8.0g	* Q14_A. Number of employees allowed to take
O14 B	byto	0/, Q, O,q	leaveto attend a child's school meet
Q14_B	byte	%8.0g	Q14_B. Number of employees allowed to take leavefor elder care reasons
Q14_C	byte	%8.0g	* Q14 C. Number of employees allowed to take
∢ 1∓_∪	Dyte	700.0g	leavefor the employee's or his or he
Q14_D	byte	%8.0g	* Q14 D. Number of employees allowed to take
Ψ17_D	Dyte	700.0g	& 17_D. Namber of employees allowed to take



0.45		0/ 0 0	lavefor non-routine medical appointm
Q15	byte	%8.0g	Q15. Company uses a point or demerit system to track unscheduled absences
Q16_A	byte	%8.0g	Q16_A. Site's policies allow FMLA forthe care of
O46 B	h. 4-	0/ 0. 0~	a newborn
Q16_B	byte	%8.0g	Q16_B. Site's polices allow FMLA foran adoption or foster care placement
Q16_C	byte	%8.0g	* Q16_C. Site's policies allow FMLA foran
0.40		0/ 0 0	employee's own serious health condition
Q16_D	byte	%8.0g	Q16_D. Site's policies allow FMLA fora pregnancy related reason
Q16_E	byte	%8.0g	* Q16_E. Site's policies allow FMLA forthe care of
_	-	· ·	a child, spouse, or parent wit
Q16_F	byte	%8.0g	Q16_F. Site's policies allow FMLA forcare of a
Q16_G	byte	%8.0g	parent or spouse who is elderly * Q16_G. Site's policies allow FMLA forthe care of
Q10_0	Byto	700.0g	a military service member with
Q16_H	byte	%8.0g	* Q16_H. Site's policies allow FMLA for…reasons
0.40\/ 4		0/ 0 0	related to the deployment of a mil
Q16X_1	byte	%8.0g	* Q16X_1. Site's leave policies cover guardians and caregivers of a child regardle
Q16x 2 (CΔT h	/te %8.0	
Q10X_2_C	5/11 5)	700.0	foreseeable absencesDays
Q16X_3	byte	%8.0g	Q16X_3. Does this site have a written policy for
			taking family and medical leave
Q16x_4_0	CAT by	/te %8.0	
0401/ 5		0/ 0. 0	permitted to take for FMLA type
Q16X_5	byte	%8.0g	Q16X_5. Does this site provide full or partial pay during FMLA qualifying leave
Q16x_6A	CAT h	yte %8.	
Q TOX_OA_	_0/(1)	/ytc /00.	to take leave in a year for th
Q16x_6B	CAT b	yte %8.	
	_	-	allow the employee to take leave
Q16X_7	byte	%8.0g	* Q16X_7. Are the health benefits that an employee
0407.0	14-	0/ 0. 0	receives while employed continu
Q16X_8	byte	%8.0g	* Q16X_8. Is there a guarantee for same or equivalent job upon return from these t
Q17	byte	%8.0g	Q17. Does the FMLA apply, does it not apply, are
Φ	Dyto	700.0g	are you not sure if it applies
Q18	byte	%8.0g	Q18. Company processes FMLA requests internally
			or utilize third party
Q19_999	byte	%8.0g	* Q19_999. Skipped/Refused to answer Q19. Number of
Q19 PCT	byte	e %8.0g	employees who took leave class * Q19_PCT. Percent of employees of worksite who
Q10_1 01	Dy ii	, ,,,,,	took leave classified as being und
Q20_CAT	byte	e %8.0g	Q20. Total number of separate leaves taken in the
004 507		0/ 0. 0	same time period
Q21_PCT	byte	e %8.0g	* Q21_PCT. Percentage of employees at worksite that took leave on an intermittent
Q21A	byte	%8.0g	Q21A. Ease or dificulty of administering
~,,	- ,		intermittent leave



require employee to take the entir * Q23. Number of employees who did not return to work for same employer after leav Q24_PCT byte
Q24_PCTbyte%8.0gQ24_PCT. Percent of employees who chose not to return to workQ25byte%8.0g* Q25_Number of leaves taken under FMLA that are given with notice from the emploQ26_CATbyte%8.0g* Q26_CAT. Number of medical certifications for FMLA leave accepted as complete anQ26_CATbyte%8.0g* Q26_CAT. Number of medical certifications for FMLA leave that were returned to Q27_CAT. Number of FMLA leave applications denied for any reasonQ28_CATbyte%8.0g* Q28_CAT. Have eligible employees been denied Family and Medical Leave because th * Q30. Have eligible employees been denied Family and Medical Leave because FMLA dQ32_CATbyte%8.0g* Q32_CAT. Have any eligible employees been denied Family and Medical Leave because FMLA dQ34_CATbyte%8.0g* Q34_CAT. Frequency that the worksite requires medical certification for employeeQ35byte%8.0g* Q35_Establishment contacts employees' health care providers as part of the certQ36byte%8.0gQ35_Establishment contacts employer requires recertificationQ38byte%8.0gQ37. Frequency that employer requires a fitness-for-duty certificationQ39_1_Abyte%8.0gQ39_1_A. Establishment or employer pays forlnitial medical certificationQ39_1_BEstablishment or employer pays forle-certificationQ39_1_CEstablishment or employer pays forsecond or third certifications
return to work Q25 byte
Q25 byte %8.0g * Q25. Number of leaves taken under FMLA that are given with notice from the emplo Q26_CAT byte %8.0g * Q26_CAT. Number of medical certifications for FMLA leave accepted as complete an Q26A_CAT byte %8.0g * Q26A_CAT. Number of medical certifications for FMLA leave that were returned to Q27_CAT byte %8.0g Q27_CAT. Number of FMLA leave applications denied for any reason Q28_CAT byte %8.0g * Q28_CAT. Have eligible employees been denied Family and Medical Leave because th Q30 byte %8.0g * Q30. Have eligible employees been denied Family and Medical Leave because FMLA d Q32_CAT byte %8.0g * Q34_CAT. Have any eligible employees been denied Family and Medical Leave because FMLA d Q34_CAT byte %8.0g * Q34_CAT. Frequency that the worksite requires medical certification for employee Q34_CAT byte %8.0g * Q35_Establishment contacts employees' health care providers as part of the cert Q35 byte %8.0g Q36. Who makes contact with employer requires re-certification Q37 byte %8.0g Q37. Frequency that employer requires a fitness-for-duty certification Q39_1_A byte %8.0g Q39_1_A. Establishm
Q26_CATbyte%8.0g* Q26_CAT. Number of medical certifications for FMLA leave accepted as complete anQ26A_CATbyte* 8.0g* Q26A_CAT. Number of medical certifications for FMLA leave that were returned to Q27_CATQ27_CATbyte%8.0gQ27_CAT. Number of FMLA leave applications denied for any reasonQ30byte%8.0g* Q28_CAT. Have eligible employees been denied Family and Medical Leave because thQ30_CATbyte%8.0g* Q32_CAT. Have any eligible employees been denied Family and Medical Leave because FMLA dQ34_CATbyte%8.0g* Q32_CAT. Have any eligible employees been denied Family and Medical Leave becauseQ34_CATbyte%8.0g* Q34_CAT. Frequency that the worksite requires medical certification for employeeQ35byte%8.0g* Q35_Establishment contacts employees' health care providers as part of the certQ36byte%8.0gQ36. Who makes contact with employer requiresQ37byte%8.0gQ37. Frequency that employer requiresQ38byte%8.0gQ38_Frequency that employer requires a fitness-for-duty certificationQ39_1_Abyte%8.0gQ39_1_A. Establishment or employer pays forInitial medical certificationQ39_1_Bbyte%8.0gQ39_1_B. Establishment or employer pays forRe-certificationQ39_1_Cbyte%8.0gQ39_1_C. Establishment or employer pays forSecond or third certifications
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G28_CAT byte
Q38_CAT byte
Family and Medical Leave because th * Q30 byte *\formalfont 8.0g * Q32_CAT byte *\formalfont 8.0g Q34_CAT byte *\formalfont 8.0g Q34_CAT byte *\formalfont 8.0g Q34_CAT byte *\formalfont 8.0g Q35 byte *\formalfont 8.0g Q36 byte *\formalfont 8.0g Q37 byte *\formalfont 8.0g Q37 byte *\formalfont 8.0g Q38 byte *\formalfont 8.0g Q39_1_A byte *\formalfont 8.0g Q39_1_A byte *\formalfont 8.0g Q39_1_B byte *\formalfont 8.0g Q39_1_B byte *\formalfont 8.0g Q39_1_C Establishment or employer pays forRe-certification Q39_1_C Establishment or employer pays forSecond or third certifications
Q30 byte %8.0g *Q30. Have eligible employees been denied Family and Medical Leave because FMLA d Q32_CAT byte %8.0g *Q32_CAT. Have any eligible employees been denied Family and Medical Leave becaus Q34_CAT byte %8.0g *Q34_CAT. Frequency that the worksite requires medical certification for employee Q35 byte %8.0g *Q35. Establishment contacts employees' health care providers as part of the cert Q36 byte %8.0g Q36. Who makes contact with employee's health care providers Q37 byte %8.0g Q37. Frequency that employer requires re-certification Q38 byte %8.0g Q38. Frequency that employer requires a fitness-for-duty certification Q39_1_A byte %8.0g Q39_1_A. Establishment or employer pays forInitial medical certification Q39_1_B byte %8.0g Q39_1_B. Establishment or employer pays forRe-certification Q39_1_C byte %8.0g Q39_1_C. Establishment or employer pays forSecond or third certifications
and Medical Leave because FMLA d Q32_CAT byte
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Family and Medical Leave becaus Q34_CAT
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Q35 byte %8.0g * Q35. Establishment contacts employees' health care providers as part of the cert Q36 byte %8.0g Q36. Who makes contact with employee's health care providers Q37 byte %8.0g Q37. Frequency that employer requires re-certification Q38 byte %8.0g Q38. Frequency that employer requires a fitness-for-duty certification Q39_1_A byte %8.0g Q39_1_A. Establishment or employer pays forInitial medical certification Q39_1_B byte %8.0g Q39_1_B. Establishment or employer pays forRe-certification Q39_1_C byte %8.0g Q39_1_C. Establishment or employer pays forSecond or third certifications
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forRe-certification Q39_1_C byte %8.0g Q39_1_C. Establishment or employer pays forSecond or third certifications
Q39_1_C byte %8.0g Q39_1_C. Establishment or employer pays forSecond or third certifications
forSecond or third certifications
O30 1 D hyte %8 0g O30 1 D Establishment or ampleyor nave
forFitness for duty certification
Q39_1_E byte %8.0g * Q39_1_E. Establishment or employer pays
forInsufficient certification correctio
Q39_2_A byte %8.0g Q39_2_A. Employee pays forInitial medical
certification
Q39_2_B byte %8.0g Q39_2_B. Employee pays forRe-certification Q39_2_C byte %8.0g Q39_2_C. Employee pays forSecond or third
JUNE 700 UU - JUNE 700 UU - JUNE 7 LE EMDIOVEE DAVS IDI - SECOND OF IDIM
certification
certification Q39_2_D byte %8.0g Q39_2_D. Employee pays forFitness for duty
certification Q39_2_D byte %8.0g Q39_2_D. Employee pays forFitness for duty certification
certification Q39_2_D byte %8.0g Q39_2_D. Employee pays forFitness for duty certification Q39_2_E byte %8.0g Q39_2_E. Employee pays forInsufficient
certification Q39_2_D byte %8.0g Q39_2_D. Employee pays forFitness for duty certification



000 0 0		0/ 0 0	
Q39_3_B	byte	%8.0g	Q39_3_B. Employee's insurance pays forRe-certification
Q39_3_C	byte	%8.0g	Q39_3_C. Employee's insurance pays forSecond or
Q00_0_0	byto	700.0g	third certifications
Q39_3_D	byte	%8.0g	Q39_3_D. Employee's insurance pays forFitness
			for duty certification
Q39_3_E	byte	%8.0g	Q39_3_E. Employee's insurance pays
000 4 4		0/ 0 0	forInsufficient certification correction
Q39_4_A	byte	%8.0g	Q39_4_A. Other source pays forInitial medical certification
Q39 4 B	byte	%8.0g	Q39_4_B. Other source pays forRe-certification
Q39_4_C	byte	%8.0g	Q39 4 C. Other source pays forSecond or third
400_!_0	,	700.09	certification
Q39_4_D	byte	%8.0g	Q39_4_D. Other source pays forFitness for duty
			certification
Q39_4_E	byte	%8.0g	Q39_4_E. Other source pays forInsufficient
0.40 DOT		0/ 0. 0	certification correction
Q40_PCT	byte		Q40_PCT Percent of leaves suspected were misused
Q41_1		%8.0g	Q41_1. Suspect misuseUsed to cover tardiness
Q41_2	byte	%8.0g	Q41_2. Suspect misuseUsed leave to cover tardiness
Q41_3	byte	%8.0g	Q41_3. Suspect misuseUsed common excuses or
Q41_3	byte	700.0g	doubting reason for leave
Q41_4	byte	%8.0g	Q41_4. Suspect misuseDoubt the validity of a
∝	Dy to	,	certification
Q41_5	byte	%8.0g	* Q41_5. Suspect misuseFrequent leave with short
_	•	Ū	or no advance notice provided or
Q41_6	byte	%8.0g	Q41_6. Suspect misusePast experience with
			employee
Q41_7		%8.0g	Q41_7. Suspect misuseSome other reason
Q42	byte %	68.0g	Q42. Have you ever confirmed an employee's misuse
O42 A	la veta	0/ 0. 0 =	of FMLA
Q43_A	byte	%8.0g	* Q43_A. Disciplinary action for misuseAbsence counted against the employee on
Q43_B	byte	%8.0g	Q43_B. Disciplinary action for misuseThe
Q+0_D	Dyte	700.0g	employee given a verbal warning
Q43_C	byte	%8.0g	* Q43_C. Disciplinary action for misuseThe
<u> </u>	2,10	700.09	employee was given a written warnin
Q43_D	byte	%8.0g	Q43_D. Disciplinary action for misuseThe
_	•		employee was suspended
Q43_E	byte	%8.0g	Q43_E. Disciplinary action for misuseThe
			employee was terminated
Q43_F	byte	%8.0g	Q43_F. Disciplinary action for misuseOther
Q44_A	byte	%8.0g	* Q44_A. Are eligible employeesProvided with
044 P	hyto	0/ ₋ Q 0~	written guidance on how the Act is
Q44_B	byte	%8.0g	* Q44_B. Are eligible employeesProvided with written notice of how much of the
Q44 C	byte	%8.0g	* Q44_C. Are eligible employeesRequired to use
4 0	Dyto	,00.0g	their paid leave before taking u
Q44_D	byte	%8.0g	* Q44_D. Are eligible employeesEver offered
_	,	0	alternative work arrangements inste
			•



Q45_1	byte	%8.0g	* Q45_1. Types of employees considered to be
Q45_2	byte	%8.0g	eligible for FMLA leaveSenior mana * Q45_2. Types of employees considered to be
Q45_3	byte	%8.0g	eligible for FMLA leaveStaff who h * Q45_3. Types of employees considered to be
Q45_4	byte	%8.0g	eligible for FMLA leaveHourly staf * Q45_4. Types of employees considered to be
Q46_1	byte	%8.0g	eligible for FMLA leaveNone of the * Q46_1. Do you offer same leave benefits to
Q46_2	byte	%8.0g	ineligible employees because they are * Q46_2. Do you offer same leave benefits to
_	-	_	ineligible employees because they are
Q46_3	byte	%8.0g	* Q46_3. Do you offer same leave benefits to ineligible employees because they are
Q47_1	byte	%8.0g	Q47_1. Sources of information on FMLAU.S. Department of Labor
Q47_2 Q47_3	byte byte	%8.0g %8.0g	Q47_2. Sources of information on FMLAThe media Q47_3. Sources of information on FMLAA trade
_	-	Ū	group
Q47_4	byte	%8.0g	Q47_4. Sources of information on FMLAAn attorney or consultant
Q47_5 Q47_6	byte byte	%8.0g %8.0g	Q47_5. Sources of information on FMLAA union Q47_6. Sources of information on FMLAYour
Q47_7	byte	%8.0g	employees Q47_7. Sources of information on FMLAExisting
_	-	_	company policies
Q47_8	byte	%8.0g	Q47_8. Sources of information on FMLASome other source
Q47_9	byte	%8.0g	Q47_9. Sources of information on FMLADo not use any source
Q48_1	byte	%8.0g	* Q48_1. Which method do you use to inform employees of their rights under FMLA
Q48_2	byte	%8.0g	* Q48_2. Which method do you use to inform
Q48_3	byte	%8.0g	employees of their rights under FMLA * Q48_3. Which method do you use to inform
Q48_4	byte	%8.0g	employees of their rights under FMLA * Q48_4. Which method do you use to inform
_	-	_	employees of their rights under FMLA * Q48_5. Which method do you use to inform
Q48_5	byte	%8.0g	employees of their rights under FMLA
Q48_6	byte	%8.0g	* Q48_6. Which method do you use to inform employees of their rights under FMLA
Q48_7	byte	%8.0g	* Q48_7. Which method do you use to inform employees of their rights under FMLA
Q48_8	byte	%8.0g	* Q48_8. Which method do you use to inform
Q49_A_CA	T by	/te %8.	employees of their rights under FMLA Og Q49_A_CAT. Cost of complyingAdministrative costs
Q49_B_CA	T by	/te %8.	
Q49_C_CA		yte %8.	0g Q49_C_CAT.Cost of complyingHiring/training costs
Q49_D_CAT byte %8.0g Q49_D_CAT. Cost of complyingOther costs			



Q49_E_C <i>A</i> Q50_A	AT byt	te %8.0g	g Q49_E_CAT. Cost of complyingAny other costs Q50_A. Ease of implementationCoordinating state
_	byto	700.0g	and federal leave policies
Q50_B	byte	%8.0g	Q50_B. Ease of implementationCoordinating the
Q50_C	byte	%8.0g	Act with other federal laws Q50_C. Ease of implementationCoordinating the
Q00_0	Sylv	700.0g	Act with other leave policies
Q50_D	byte	%8.0g	* Q50_D. Ease of implementationCoordinating the
050 E	byto	%8.0g	Act with employee attendance pol
Q50_E	byte	700.Ug	* Q50_E. Ease of implementationCoordinating the Act with your Collective Bargai
Q50_F	byte	%8.0g	* Q50_F. Ease of implementationAdministering
0.50		0/ 0 0	notification, designation, and cert
Q50_G	byte	%8.0g	* Q50_G. Ease of implementationDetermining if a health condition is a serious he
Q51_A	byte	%8.0g	* Q51_A. Helpfulness of FMLA provisionsThe
ασ/.	Dy to	700.0g	exception for highly paid key employe
Q51_B	byte	%8.0g	Q51_B. Helpfulness of FMLA provisionsMedical
054.0	la code a	0/ 0. 0	certifications
Q51_C	byte	%8.0g	Q51_C. Helpfulness of FMLA provisionsSecond and third medical opinions
Q51_D	byte	%8.0g	Q51 D. Helpfulness of FMLA provisionsAdvance
_	,	3	notice of foreseeable leave
Q51_E	byte	%8.0g	Q51_E. Helpfulness of FMLA provisionsTransfer
Q51_F	hyto	%8.0g	to an alternative position Q51_F. Helpfulness of FMLA provisionsMedical
Q31_F	byte	700.0g	recertification
Q51_G	byte	%8.0g	Q51_G. Helpfulness of FMLA provisionsFitness
		0.4	for duty certification
Q51_H	byte	%8.0g	* Q51_H. Helpfulness of FMLA provisionsCertification of leave related to
			the dep
Q51_I	byte ⁶	%8.0g	* Q51_I. Helpfulness of FMLA
_	-		provisionsCertification of a serious injury
050	h. 4- 0	/ 0 0	or illn
Q52 Q53	•	%8.0g %8.0g	Q52. Ease of complying with FMLA Q53. Cost savings due to complying with FMLA
Q54		%8.0g %8.0g	Q54. Impact of intermittent leave on productivity
Q54A		%8.0g	Q54A. Has this impact on productivity been
Q 0	,	,,,,,,	positive or negative
Q54B	byte	%8.0g	Q54B. Small, moderate or large impact on
0.55			productivity
Q55	byte %	%8.0g	Q55. Impact of intermittent leave on profitability
Q55A	byte	%8.0g	Q55A. Has this impact on profitability been
	,	3	positive or negative?
Q55B	byte	%8.0g	Q55B. Small, moderate or large impact on
OFC	L.4- ^	/ 0 0 ~	profitability
Q56	•	%8.0g	Q56. Effect has complying with FMLA
Q58_CAT	byte	%8.0g	* Q58_CAT. How many employees at your worksite have taken leave lasting more than
			mave laken leave lasting more than



Q59_CAT	byte	%8.0g * Q59_CAT. How many took leave to care for a military service member with a serio	
Q60_CAT	byte	%8.0g * Q60_CAT. How many of these employees took leave for reasons related to the mili	
Q61X_A	byte %	%8.0g Q61X_A. Cover workAssign work temporarily to other employees?	
Q61AX_A_A	byte	%8.0g * Q61AX_A_A. Cover work when employee take leave for a week or longerAssign wor	
Q61AX_B_A	byte	%8.0g * Q61AX_B_A. Cover work when leave scheduled for a day or lessAssign work tempo	
Q61AX_C_A	byte	%8.0g * Q61AX_C_A. Cover work for an unscheduled leave for a day or lessAssign work t	
Q61AX_D_A	byte	%8.0g * Q61AX_D_A. Cover work for some other leave circumstanceAssign work temporarily	
Q61X B	byte %	%8.0g Q61X_B. Cover workHire a temporary replacement	
Q61AX A B	byte	%8.0g * Q61AX_A_B. Cover work when employee take leave	
	,	for a week or longerHire a tem	
Q61AX_B_B	byte	%8.0g * Q61AX_B_B. Cover work when leave scheduled for a	
	-	day or lessHire a temporary	
Q61AX_C_B	byte	%8.0g * Q61AX_C_B. Cover work for an unscheduled leave	
		for a day or lessHire a temporar	
Q61AX_D_B	byte	%8.0g * Q61AX_D_B. Cover work for some other leave	
		circumstanceHire a temporary replace	
Q61X_C	byte %	%8.0g Q61X_C. Cover workCall in an employee on	
004434 4 0		vacation	
Q61AX_A_C	byte	%8.0g * Q61AX_A_C. Cover work when employee take leave	
004AV D 0	l 4	for a week or longerCall in an e	
Q61AX_B_C	byte	%8.0g * Q61AX_B_C. Cover work when leave scheduled for a day or lessCall in an employ	
Q61AX_C_C	byte	%8.0g * Q61AX_C_C. Cover work for an unscheduled leave	
QUIAX_C_C	byte	for a day or lessCall in an empl	
Q61AX_D_C	byte	%8.0g * Q61AX_D_C. Cover work for some other	
QUIAN_D_O	Dyte	circumstanceCall in an employee on vacatio	
Q61X D	byte %	%8.0g Q61X_D. Cover workHire a permanent replacement	
Q61AX_A_D	byte	%8.0g * Q61AX_A_D.Cover work when employee take leave for	r
	,	a week or longerHire a per	-
Q61AX D D	byte	%8.0g Q61AX_D_D. Cover work for some other	
	,	circumstanceHire a permanent replacement	
Q61X_E	byte %	%8.0g Q61X_E. Cover workPut the work on hold until	
		the employee returns	
Q61AX_A_E	byte	%8.0g * Q61AX_A_E. Cover work when employee take leave for a week or longerPut the wo	
Q61AX_B_E	byte	%8.0g * Q61AX_B_E. Cover work when leave scheduled for a day or lessPut the work on hol	
Q61AX_C_E	byte	%8.0g * Q61AX_C_E. Cover work for an unscheduled leave for a day or less…Put the work on	
Q61AX_D_E	byte	%8.0g * Q61AX_D_E. Cover work for some other circumstance Put the work on hold until th	
Q61X_F	byte %	68.0g Q61X_F. Cover workEmployee performs some work	
	, - ,	while on leave	
Q61AX_A_F	byte	%8.0g * Q61AX_A_F. Cover work when employee take leave	



		for a week or longerEmployee p
Q61AX_B_F	byte ^c	%8.0g * Q61AX_B_F. Cover work when leave scheduled for a
	,	day or lessEmployee performs s
Q61AX_C_F	byte ⁶	%8.0g * Q61AX_C_F. Cover work for an unscheduled leave
	-	for a day or less…Employee perfor
Q61AX_D_F	byte ⁶	%8.0g * Q61AX_D_F. Cover work for some other
		circumstance Employee performs some work w
Q61X_G b	yte %8	3.0g * Q61X_G. To cover work when employees take leave,
		do you everCover work some o
Q61AX_A_G	byte	%8.0g * Q61AX_A_G. Cover work when employee take leave
004AV D 0	14.	for a week or longerCover work s
Q61AX_B_G	byte	%8.0g * Q61AX_B_G. Cover work when leave scheduled for a
Q61AX_C_G	byte	day or lesscover work some oth %8.0g * Q61AX_C_G. Cover work for an unscheduled leave
QUIAX_C_G	byte	for a day or lessCover work some
Q61AX_D_G	byte	%8.0g Q61AX_D_G. Cover work for some other
QUIAN_D_O	Dyte	circumstanceCover work some other way
Q61BX by	/te %8	
QUIDA D	700	organization use most frequently to cover
Q67_A by	rte %8.	
		leavesPlanned long term leave
Q67_B by	rte %8.	
, –		leavesPlanned short term leav
Q67_C by	/te %8	.0g * Q67_C. Ease or difficulty dealing with types of
		leavesPlanned episodic or int
Q67_D by	/te %8	
		leavesUnplanned episodic or i
Q67_E by	∕te %8.	
		leavesUnscheduled leave of an
•	e %8.0	
	uble %1:	
	uble %	
	ouble %	
	ouble %° ouble %°	
		• • • • • •
	ouble %′ ouble %′	· · · · · · · · · · · · · · · · · · ·
	uble %	· · · · · · · · · · · · · · · · · · ·
	uble %	
	uble %	
	uble %	
	uble %	• • • • • •
	uble %	
RPL20 do	uble %	12.0g Replicates for weights_20



RPL21	double %12.0g	Replicates for weights_21
RPL22	double %12.0g	Replicates for weights 22
RPL23	double %12.0g	Replicates for weights_23
RPL24	double %12.0g	Replicates for weights 24
RPL25	double %12.0g	Replicates for weights_25
RPL26	double %12.0g	Replicates for weights_26
RPL27	•	Replicates for weights_27
	double %12.0g	
RPL28	double %12.0g	Replicates for weights_28
RPL29	double %12.0g	Replicates for weights_29
RPL30	double %12.0g	Replicates for weights_30
RPL31	double %12.0g	Replicates for weights_31
RPL32	double %12.0g	Replicates for weights_32
RPL33	double %12.0g	Replicates for weights_33
RPL34	double %12.0g	Replicates for weights_34
RPL35	double %12.0g	Replicates for weights_35
RPL36	double %12.0g	Replicates for weights_36
RPL37	double %12.0g	Replicates for weights_37
RPL38	double %12.0g	Replicates for weights_38
RPL39	double %12.0g	Replicates for weights 39
RPL40	double %12.0g	Replicates for weights_40
RPL41	double %12.0g	Replicates for weights_41
RPL42	double %12.0g	Replicates for weights_42
RPL43	double %12.0g	Replicates for weights 43
RPL44	double %12.0g	Replicates for weights 44
RPL45	double %12.0g	Replicates for weights_45
RPL46	double %12.0g	Replicates for weights_46
RPL47	double %12.0g	Replicates for weights_47
RPL48	double %12.0g	Replicates for weights_48
RPL49	double %12.0g	Replicates for weights_49
	_	
RPL50	double %12.0g	Replicates for weights_50
RPL51	double %12.0g	Replicates for weights_51
RPL52	double %12.0g	Replicates for weights_52
RPL53	double %12.0g	Replicates for weights_53
RPL54	double %12.0g	Replicates for weights_54
RPL55	double %12.0g	Replicates for weights_55
RPL56	double %12.0g	Replicates for weights_56
RPL57	double %12.0g	Replicates for weights_57
RPL58	double %12.0g	Replicates for weights_58
RPL59	double %12.0g	Replicates for weights_59
RPL60	double %12.0g	Replicates for weights_60
RPL61	double %12.0g	Replicates for weights_61
RPL62	double %12.0g	Replicates for weights_62
RPL63	double %12.0g	Replicates for weights_63
RPL64	double %12.0g	Replicates for weights_64
RPL65	double %12.0g	Replicates for weights_65
RPL66	double %12.0g	Replicates for weights 66
RPL67	double %12.0g	Replicates for weights 67
RPL68	double %12.0g	Replicates for weights_68
RPL69	double %12.0g	Replicates for weights_69
RPL70	double %12.0g	Replicates for weights_70
RPL71	double %12.0g	Replicates for weights_71
·	·	



RPL72	double %12.0g	Replicates for weights 72	
RPL73	double %12.0g	Replicates for weights_73	
RPL74	double %12.0g	Replicates for weights_74	
RPL75	double %12.0g	Replicates for weights_75	
RPL76	double %12.0g	Replicates for weights_76	
RPL77	double %12.0g	Replicates for weights_77	
RPL78	double %12.0g	Replicates for weights_78	
RPL79	double %12.0g	Replicates for weights_79	
RPL80	double %12.0g	Replicates for weights_80	
IMP_Q1_	COVER byte %8.0g	Worksite coverage: mileage with number of	
employees			
* indicated variables have notes			

* indicated variables have notes
