Variable				Codebook for SAS data sets - Experimental sample.		
Number	Name	Width [1]	Base [2]	Reference Name	Descriptive text, allowed values and skip instructions	
					MONTHLY VARIABLE CODEBOOK VARIABLES: EVEMPL00-EVEMPL32 WAS RESPONDENT EVER EMPLOYED DURING MONTH?	
1200	RECID	06	all	RECID	INDIVIDUAL RECORD IDENTIFIER UNIQUE PROJECT ID FOR EACH RESPONDENT. 100000199999 = UNIQUE PROJECT ID	
1201	PRO_IND	03	all	PRO_IND	PROCESSING FIELD ENTRY PROCESSING FLAG. PLEASE IGNORE.	
1202	EVEMPL		all	EVEMPL	RESPONDENT EVER EMPLOYED DURING MONTH WAS RESPONDENT (R) EVER EMPLOYED DURING MONTH?	
					NOTE: 1. EACH OF THE EVEMPL VARIABLES IS EXACTLY ALIKE IN CHARACTER AND FORMAT. THE VALUE RANGES FOR MONTHS 01-32 HAVE BEEN OMITTED. THESE MAY BE REFERENCED BY THE VALUE RANGES AND DESCRIPTIONS FOR EVEMPLOO.	
					2. THE EVEMPL MONTHLY VARIABLES OCCUPY A DATA BLOCK OF 033 CHARACTERS. IN SAS DATA SETS THESE VARIABLES ARE IN CHARACTER FORMAT. IN ASCII DATA SETS THIS SET OF VARIABLES STARTS OUT AT COLUMN 10.	
1202.01	EVEMPL00	01		EVEMPL00	EVER EMPLOYED: MONTH 00 (RA) WAS RESPONDENT (R) EVER EMPLOYED DURING MONTH OF RANDOM ASSIGNMENT (MONTH 00)? BLANK = BLANK, N/A, NULL ENTRY 0 = NO 1 = YES 4 = NOT COMPUTED, INVALID DATES 5 = BEYOND INTERVIEW DATE	
1202.02	EVEMPL01	01		EVEMPL01	EVER EMPLOYED: MONTH 01	
1202.03	EVEMPL02	01		EVEMPL02	EVER EMPLOYED: MONTH 02	
1202.04	EVEMPL03	01		EVEMPL03	EVER EMPLOYED: MONTH 03	
1202.05	EVEMPL04	01		EVEMPL04	EVER EMPLOYED: MONTH 04	

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1202.06	EVEMPL05	01		EVEMPL05	EVER EMPLOYED: MONTH 05
1202.07	EVEMPL06	01		EVEMPL06	EVER EMPLOYED: MONTH 06
1202.08	EVEMPL07	01		EVEMPL07	EVER EMPLOYED: MONTH 07
1202.09	EVEMPL08	01		EVEMPL08	EVER EMPLOYED: MONTH 08
1202.10	EVEMPL09	01		EVEMPL09	EVER EMPLOYED: MONTH 09
1202.11	EVEMPL10	01		EVEMPL10	EVER EMPLOYED: MONTH 10

^{[1]:} Indicates the default maximum length of the SAS variables which are mostly right aligned & blank filled numeric formats.
[2]: Indicates the population which should have answered the associated question in terms of previous questions and replies.

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Variable				Reference	Codebook for SAS data sets - Experimental sample.		
Number	Name	Width [1]	Base [2]	Name	Descriptive text, allowed values and skip instructions		
1202.12	EVEMPL11	01		EVEMPL11	EVER EMPLOYED: MONTH 11		
1202.13	EVEMPL12	01		EVEMPL12	EVER EMPLOYED: MONTH 12		
1202.14	EVEMPL13	01		EVEMPL13	EVER EMPLOYED: MONTH 13		
1202.15	EVEMPL14	01		EVEMPL14	EVER EMPLOYED: MONTH 14		
1202.16	EVEMPL15	01		EVEMPL15	EVER EMPLOYED: MONTH 15		
1202.17	EVEMPL16	01		EVEMPL16	EVER EMPLOYED: MONTH 16		
1202.18	EVEMPL17	01		EVEMPL17	EVER EMPLOYED: MONTH 17		
1202.19	EVEMPL18	01		EVEMPL18	EVER EMPLOYED: MONTH 18		
1202.20	EVEMPL19	01		EVEMPL19	EVER EMPLOYED: MONTH 19		
1202.21	EVEMPL20	01		EVEMPL20	EVER EMPLOYED: MONTH 20		
1202.22	EVEMPL21	01		EVEMPL21	EVER EMPLOYED: MONTH 21		
1202.23	EVEMPL22	01		EVEMPL22	EVER EMPLOYED: MONTH 22		
1202.24	EVEMPL23	01		EVEMPL23	EVER EMPLOYED: MONTH 23		
1202.25	EVEMPL24	01		EVEMPL24	EVER EMPLOYED: MONTH 24		
1202.26	EVEMPL25	01		EVEMPL25	EVER EMPLOYED: MONTH 25		
1202.27	EVEMPL26	01		EVEMPL26	EVER EMPLOYED: MONTH 26		
1202.28	EVEMPL27	01		EVEMPL27	EVER EMPLOYED: MONTH 27		

1202.29	EVEMPL28	01	EVEMPL28	EVER EMPLOYED: MONTH 28
1202.30	EVEMPL29	01	EVEMPL29	EVER EMPLOYED: MONTH 29
1202.31	EVEMPL30	01	EVEMPL30	EVER EMPLOYED: MONTH 30
1202.32	EVEMPL31	01	EVEMPL31	EVER EMPLOYED: MONTH 31

^{[1]:} Indicates the default maximum length of the SAS variables which are mostly right aligned & blank filled numeric formats.
[2]: Indicates the population which should have answered the associated question in terms of previous questions and replies.

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Variable			Reference	Codebook for SAS data sets - Experimental sample.		
Name	Width [1]	Base [2]	Name	Descriptive text, allowed values and skip instructions		
EVEMPL32	01		EVEMPL32	EVER EMPLOYED: MONTH 32		
	Name	Name Width [1]	Name Width [1] Base [2]	Name Width [1] Base [2] Reference Name		

[1]: Indicates the default maximum length of the SAS variables which are mostly right aligned & blank filled numeric formats.
[2]: Indicates the population which should have answered the associated question in terms of previous questions and replies.