| Variable | | | Base [2] | Reference Name | Codebook for SAS data sets - Experimental sample segments |
Number	Name	Width [1]			Descriptive text, allowed values and skip instructions
					FOLLOW-UP SURVEY SOURCE DATA SEGMENT FROM SECTION B: BUIB
2000	F1UIOP	01	all	F1UIOP	IGNORE, USED FOR DATA PROCESSING
2010	F1UISQ	02	all	F1UISQ	SEQUENCE NUMBER OF SPELL
2020	F1MARENP	01	all	F1BOX7	SITE = MARION OR TYPE = ENP? 　　　　　　　　BLANK = N/A 　　　　　　　　1 = YES 　　　　　　　　2 = NO　　　　　　　　　　GOTO 2080
2030	F1UIBN	01	2020　= BLANK 1	F1B22	RECEIVED UNEMPLOYMENT INSURANCE? SINCE BEGIN DATE, DID RESPONDENT RECEIVE ANY WEEKS OF UI BENEFITS? 　　　　　　　　BLANK = N/A 　　　　　　　　1 = YES 　　　　　　　　2 = NO　　　　　　　　　　GOTO 2080 　　　　　　　　7 = REFUSED　　　　　　　GOTO 2080 　　　　　　　　8 = DON'T KNOW　　　　　GOTO 2080 　　　　　　　　9 = MISSING
2040	F1UILG	01	2020　= BLANK 1 2030　= BLANK 1 9	F1UILG	USED FOR DATA PROCESSING
2050	F1DTUI		2020　= BLANK 1 2030　= BLANK 1 9	B22A	SPELL_i: DATES RECEIVED START AND STOP DATES FOR UI SPELLS IN SECTION B.
2050.01	F1BUIYY	02		F1B22BYY	SPELL_i: BEGIN YEAR 　　　　　　　　BLANK = N/A 　　　　　　　　87..91 = YEARS 　　　　　　　　97 = REFUSED

					98 = DON'T KNOW	
					99 = MISSING	
2050.02	F1BUIMM	02		F1B22BMM	SPELL_i: BEGIN MONTH	
					BLANK = N/A	
					01..12 = MONTH	
					15 = WINTER	
					16 = SPRING	
					17 = SUMMER	
					18 = FALL	
					97 = REFUSED	
					98 = DON'T KNOW	
					99 = MISSING	

[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.

Variable			Base [2]	Reference Name	Codebook for SAS data sets - Experimental sample segments
Number	Name	Width [1]			Descriptive text, allowed values and skip instructions
2050.03	F1BUIDD	02		F1B22BDD	SPELL_i: BEGIN DAY BLANK = N/A 01..31 = DAY 92 = BEGIN MONTH 93 = MIDDLE MONTH 94 = END MONTH 97 = REFUSED 98 = DON'T KNOW 99 = MISSING
2050.04	F1EUIYY	02		F1B22EYY	SPELL_i: END YEAR BLANK = N/A 87..91 = YEARS 96 = SPELL ONGOING 97 = REFUSED 98 = DON'T KNOW 99 = MISSING
2050.05	F1EUIMM	02		F1B22EMM	SPELL_i: END MONTH BLANK = N/A 01..12 = MONTH 15 = WINTER 16 = SPRING 17 = SUMMER 18 = FALL 96 = SPELL ONGOING 97 = REFUSED 98 = DON'T KNOW 99 = MISSING
2050.06	F1EUIDD	02		F1B22EDD	SPELL_i: END DAY BLANK = N/A 01..31 = DAY 92 = BEGIN MONTH 93 = MIDDLE MONTH 94 = END MONTH 96 = SPELL ONGOING 97 = REFUSED 98 = DON'T KNOW 99 = MISSING
2060	F1UIAM	03	2020 = BLANK 1 2030 = BLANK 1 9	F1B22B	SPELL_i: AVERAGE UI BENEFITS/WEEK ON AVERAGE, HOW MUCH UI BENEFITS WAS RECEIVED BY THE RESPONDENT PER WEEK? BLANK = N/A 000..500 = AMOUNT DOLLARS 996 = ABOVE 500 997 = REFUSED 998 = DON'T KNOW 999 = MISSING

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2070    F1UIMOR   01      2020    =   F1B22MOR   ANY MORE SPELLS OF UI?
                          BLANK                                BLANK = N/A
                          1                                        1 = YES
                          2030    =                                2 = NO
                          BLANK                                    7 = REFUSED
                          1                                        8 = DON'T KNOW
                          9                                        9 = MISSING


2080    F1UISHUT  01       all    F1UISHUT   IGNORE, USED FOR DATA PROCESSING
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Variable			Base [2]	Reference Name	Codebook for SAS data sets - Experimental sample segments
Number	Name	Width [1]			Descriptive text, allowed values and skip instructions

[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.