Variable				Reference Name	Codebook for SAS data sets - Experimental sample segments
Number	Name	Width [1]	Base [2]		Descriptive text, allowed values and skip instructions
					SECTION CLOOK: JOB SEARCH METHODS SEGMENT
1000	F2CLKOPN	01	all	CLOKOPEN	
1010	F2CLKSEQ	02	all	CLOKSEQ	

1020	F2LKWK	01	all	BOX8	RESPONDENT JOB SEARCHING
					CHECK CALENDAR. ARE THERE ANY PERIODS OF TWO WEEKS OR
					MORE IN WHICH RESPONDENT WAS NOT WORKING BUT WAS LOOKING FOR
					WORK IN THE REFERENCE PERIOD.
					    1 = YES
					    2 = NO
					    9 = MISSING

1030	F2LKMETH	02	all	C1	TYPE OF JOB SEARCH
					DURING THIS PERIOD, WHAT DID YOU DO TO FIND WORK?
					    BLANK = N/A
					    00 = USED NO METHOD
					    01 = STATE EMPLOYMENT OFFICE
					    02 = PRIVATE EMPLOYMENT AGENCY
					    03 = SCHOOL PLACEMENT
					    04 = COMMUNITY ACTION GROUP
					    05 = WIN
					    06 = LOCAL JTPA PROGRAM
					    07 = TRAINING PROGRAM
					    97 = REFUSED GOTO 1110
					    98 = DON'T KNOW GOTO 1110
					    99 = MISSING

1040	F2ASSIST	01	1030 =
			BLANK
			00
			01
			02
			03
			04
			05
			06
			07
			99
				ASSIST	(RESERVED FIELD)
					    Blank = n/a
					    1 = YES
					    2 = NO GOTO 1110
					    9 = MISSING

1050	F2JBCS	02	1030 = BLANK	C2A	JOB SERVICES RECEIVED DID YOU RECEIVE ANY JOB COUNSELING?

				00			BLANK = N/A	
				01			01 = YES	
				02			00 = NO	GOTO 1070
				03			97 = REFUSED	GOTO 1070
				04			98 = DON'T KNOW	GOTO 1070
				05			99 = MISSING	
				06				
				07				
				99				
				1040 =				
				Blank				
				1				
				9				

[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 | | | | Reference | Codebook for SAS data sets - Experimental sample segments |
Number	Name	Width [1]	Base [2]	Name	Descriptive text, allowed values and skip instructions

1060	F2CSHRS	03	1030 =
			BLANK
			00
			01
			02
			03
			04
			05
			06
			07
			99
			1040 =
			Blank
			1
			9
			1050 =
			BLANK
			01
			99
				C3A	TOTAL HOURS RECEIVED SERVICE
					ABOUT HOW MANY HOURS IN TOTAL DID YOU RECEIVE
					JOB COUNSELING?
					           BLANK = N/A
					      001..899 = HOURS
					          996 = TOPCODE
					          997 = REFUSED
					          998 = DON'T KNOW
					          999 = MISSING

1070	F2JBSA	02	1030 =
			BLANK
			00
			01
			02
			03
			04
			05
			06
			07
			99
			1040 =
			Blank
			1
			9
				C2B	JOB SERVICES RECEIVED
					DID YOU RECEIVE ANY JOB SEARCH ASSISTANCE?
					           BLANK = N/A
					          02 = YES
					          00 = NO GOTO 1090
					          97 = REFUSED GOTO 1090
					          98 = DON'T KNOW GOTO 1090
					          99 = MISSING

1080	F2HRSSA	03	1030 =
			BLANK
			00
			01
			02
			03
			04
			05
			06
			07
			99
			1040 =
			Blank
			1
				C3B	TOTAL HOURS RECEIVED SERVICE
					ABOUT HOW MANY HOURS IN TOTAL DID YOU RECEIVE
					JOB SEARCH ASSISTANCE?
					           BLANK = N/A
					      001..899 = HOURS
					          996 = TOPCODE
					          997 = REFUSED
					          998 = DON'T KNOW
					          999 = MISSING

			9		
			1070 =		
			BLANK		
			02		
			99		

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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
1090	F2JBLST	02	1030 = BLANK 00 01 02 03 04 05 06 07 99 1040 = Blank 1 9	C2C	JOB SERVICES RECEIVED DID YOU RECEIVE JOB LISTINGS/REFERRALS TO JOB OPENINGS? BLANK = N/A 03 = YES 00 = NO 97 = REFUSED 98 = DON'T KNOW 99 = MISSING
1100	F2DUMMY	03	1030 = BLANK 00 01 02 03 04 05 06 07 99 1040 = Blank 1 9	C3C	BLANK = N/A
1110	F2CLOKEN	01	all	CLOKSHUT	PROCESSING VARIABLE .END

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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.