| Variable | | | Base [2] | Reference Name | Codebook for SAS data sets - Experimental sample. |
Number	Name	Width [1]			Descriptive text, allowed values and skip instructions
					MONTHLY VARIABLE CODEBOOK VARIABLES: JBSRCH00-JBSRCH32 PROPORTION OF MONTH LOOKING FOR WORK AND NOT WORKING.
1900	RECID	06	all	RECID	INDIVIDUAL RECORD IDENTIFIER UNIQUE PROJECT ID FOR EACH RESPONDENT. 100000..199999 = UNIQUE PROJECT ID
1901	PRO_IND	03	all	PRO_IND	PROCESSING FIELD ENTRY PROCESSING FIELD ENTRY. PLEASE IGNORE.
1902	JBSRCH		all	JBSRCH	PROPORTION OF MONTH LOOKING FOR WORK PROPORTION OF MONTH (TIMES 1000) LOOKING FOR WORK AND NOT WORKING. NOTE: 1. EACH OF THE JBSRCH 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 JBSRCH00. 2. THE JBSRCH MONTHLY VARIABLES OCCUPY A DATA BLOCK 132 CHARACTERS. IN SAS DATA SETS THESE VARIABLES ARE IN CHARACTER FORMAT. IN ASCII DATA SETS THIS SET OF VARIABLES STARTS OUT AT COLUMN 10.
1902.01	JBSRCH00	04		JBSRCH00	JOB SEARCH: MONTH 00 (RA) PROPORTION OF MONTH (TIMES 1000) LOOKING FOR WORK AND NOT WORKING DURING MONTH OF RANDOM ASSIGNMENT (MONTH 00). BLANK = BLANK, N/A, NULL ENTRY 0000..1000 = PROPORTION * 1000 4000 = NOT COMPUTED, INVALID DATES 5000 = BEYOND INTERVIEW DATE
1902.02	JBSRCH01	04		JBSRCH01	JOB SEARCH: MONTH 01
1902.03	JBSRCH02	04		JBSRCH02	JOB SEARCH: MONTH 02
1902.04	JBSRCH03	04		JBSRCH03	JOB SEARCH: MONTH 03

1902.05	JBSRCH04	04		JBSRCH04	JOB SEARCH: MONTH 04
1902.06	JBSRCH05	04		JBSRCH05	JOB SEARCH: MONTH 05
1902.07	JBSRCH06	04		JBSRCH06	JOB SEARCH: MONTH 06
1902.08	JBSRCH07	04		JBSRCH07	JOB SEARCH: MONTH 07
1902.09	JBSRCH08	04		JBSRCH08	JOB SEARCH: MONTH 08
1902.10	JBSRCH09	04		JBSRCH09	JOB SEARCH: MONTH 09

[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.
Number	Name	Width [1]			Descriptive text, allowed values and skip instructions
1902.11	JBSRCH10	04		JBSRCH10	JOB SEARCH: MONTH 10
1902.12	JBSRCH11	04		JBSRCH11	JOB SEARCH: MONTH 11
1902.13	JBSRCH12	04		JBSRCH12	JOB SEARCH: MONTH 12
1902.14	JBSRCH13	04		JBSRCH13	JOB SEARCH: MONTH 13
1902.15	JBSRCH14	04		JBSRCH14	JOB SEARCH: MONTH 14
1902.16	JBSRCH15	04		JBSRCH15	JOB SEARCH: MONTH 15
1902.17	JBSRCH16	04		JBSRCH16	JOB SEARCH: MONTH 16
1902.18	JBSRCH17	04		JBSRCH17	JOB SEARCH: MONTH 17
1902.19	JBSRCH18	04		JBSRCH18	JOB SEARCH: MONTH 18
1902.20	JBSRCH19	04		JBSRCH19	JOB SEARCH: MONTH 19
1902.21	JBSRCH20	04		JBSRCH20	JOB SEARCH: MONTH 20
1902.22	JBSRCH21	04		JBSRCH21	JOB SEARCH: MONTH 21
1902.23	JBSRCH22	04		JBSRCH22	JOB SEARCH: MONTH 22
1902.24	JBSRCH23	04		JBSRCH23	JOB SEARCH: MONTH 23
1902.25	JBSRCH24	04		JBSRCH24	JOB SEARCH: MONTH 24
1902.26	JBSRCH25	04		JBSRCH25	JOB SEARCH: MONTH 25
1902.27	JBSRCH26	04		JBSRCH26	JOB SEARCH: MONTH 26
1902.28	JBSRCH27	04		JBSRCH27	JOB SEARCH: MONTH 27

1902.29	JBSRCH28	04		JBSRCH28	JOB SEARCH: MONTH 28
1902.30	JBSRCH29	04		JBSRCH29	JOB SEARCH: MONTH 29
1902.31	JBSRCH30	04		JBSRCH30	JOB SEARCH: MONTH 30
1902.32	JBSRCH31	04		JBSRCH31	JOB SEARCH: 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.

Variable			Base [2]	Reference Name	Codebook for SAS data sets - Experimental sample.
Number	Name	Width [1]			Descriptive text, allowed values and skip instructions
1902.33	JBSRCH32	04		JBSRCH32	JOB SEARCH: MONTH 32

[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.