Variable			Base [2]	Reference Name	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: ESCHRS00-ESCHRS32 EXTREME VALUE FLAG FOR SCHHRS
3200	RECID	06	all	RECID	INDIVIDUAL RECORD IDENTIFIER. UNIQUE PROJECT ID FOR EACH RESPONDENT. 100000..199999 = UNIQUE PROJECT ID
3201	PRO_IND	03	all	PRO_IND	PROCESSING FIELD ENTRY PROCESSING FLAG. PLEASE IGNORE.
3202	ESCHRS		all	ESCHRS	EXTREME VALUE FLAG FOR SCHHRS WAS SCHHRS RECODED DUE TO AN EXTREME VALUE? NOTE: 1. EACH OF THE ESCHRS 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 ESCHRS00. 2. THE ESCHRS MONTHLY VARIABLES OCCUPY A DATA BLOCK 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.
3202.01	ESCHRS00	01		ESCHRS00	EXTREME VALUE FLAG: SCHHRS00 WAS SCHHRS00 RECODED DUE TO AN EXTREME VALUE? BLANK = BLANK, N/A, NULL ENTRY 0 = NO 1 = YES
3202.02	ESCHRS01	01		ESCHRS01	EXTREME VALUE FLAG: SCHHRS01
3202.03	ESCHRS02	01		ESCHRS02	EXTREME VALUE FLAG: SCHHRS02
3202.04	ESCHRS03	01		ESCHRS03	EXTREME VALUE FLAG: SCHHRS03
3202.05	ESCHRS04	01		ESCHRS04	EXTREME VALUE FLAG: SCHHRS04
3202.06	ESCHRS05	01		ESCHRS05	EXTREME VALUE FLAG: SCHHRS05

3202.07	ESCHRS06	01		ESCHRS06	EXTREME VALUE FLAG: SCHHRS06
3202.08	ESCHRS07	01		ESCHRS07	EXTREME VALUE FLAG: SCHHRS07
3202.09	ESCHRS08	01		ESCHRS08	EXTREME VALUE FLAG: SCHHRS08
3202.10	ESCHRS09	01		ESCHRS09	EXTREME VALUE FLAG: SCHHRS09
3202.11	ESCHRS10	01		ESCHRS10	EXTREME VALUE FLAG: SCHHRS10
3202.12	ESCHRS11	01		ESCHRS11	EXTREME VALUE FLAG: SCHHRS11

[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 Name	Codebook for SAS data sets - Experimental sample.
Number	Name	Width [1]	Base [2]		Descriptive text, allowed values and skip instructions
3202.13	ESCHRS12	01		ESCHRS12	EXTREME VALUE FLAG: SCHHRS12
3202.14	ESCHRS13	01		ESCHRS13	EXTREME VALUE FLAG: SCHHRS13
3202.15	ESCHRS14	01		ESCHRS14	EXTREME VALUE FLAG: SCHHRS14
3202.16	ESCHRS15	01		ESCHRS15	EXTREME VALUE FLAG: SCHHRS15
3202.17	ESCHRS16	01		ESCHRS16	EXTREME VALUE FLAG: SCHHRS16
3202.18	ESCHRS17	01		ESCHRS17	EXTREME VALUE FLAG: SCHHRS17
3202.19	ESCHRS18	01		ESCHRS18	EXTREME VALUE FLAG: SCHHRS18
3202.20	ESCHRS19	01		ESCHRS19	EXTREME VALUE FLAG: SCHHRS19
3202.21	ESCHRS20	01		ESCHRS20	EXTREME VALUE FLAG: SCHHRS20
3202.22	ESCHRS21	01		ESCHRS21	EXTREME VALUE FLAG: SCHHRS21
3202.23	ESCHRS22	01		ESCHRS22	EXTREME VALUE FLAG: SCHHRS22
3202.24	ESCHRS23	01		ESCHRS23	EXTREME VALUE FLAG: SCHHRS23
3202.25	ESCHRS24	01		ESCHRS24	EXTREME VALUE FLAG: SCHHRS24
3202.26	ESCHRS25	01		ESCHRS25	EXTREME VALUE FLAG: SCHHRS25
3202.27	ESCHRS26	01		ESCHRS26	EXTREME VALUE FLAG: SCHHRS26
3202.28	ESCHRS27	01		ESCHRS27	EXTREME VALUE FLAG: SCHHRS27
3202.29	ESCHRS28	01		ESCHRS28	EXTREME VALUE FLAG: SCHHRS28

3202.30	ESCHRS29	01		ESCHRS29	EXTREME VALUE FLAG: SCHHRS29
3202.31	ESCHRS30	01		ESCHRS30	EXTREME VALUE FLAG: SCHHRS30
3202.32	ESCHRS31	01		ESCHRS31	EXTREME VALUE FLAG: SCHHRS31

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[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
3202.33	ESCHRS32	01		ESCHRS32	EXTREME VALUE FLAG: SCHHRS32

[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.