| 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: ISCPAD00-ISCPAD32 IMPUTATION FLAG FOR SCPAID
3700	RECID	06	all	RECID	INDIVIDUAL RECORD IDENTIFIER. UNIQUE PROJECT ID FOR EACH RESPONDENT. 100000..199999 = UNIQUE PROJECT ID
3701	PRO_IND	03	all	PRO_IND	PROCESSING FIELD ENTRY PROCESSING FLAG. PLEASE IGNORE.
3702	ISCPAD		all	ISCPAD	IMPUTATION FLAG FOR SCPAID WAS AN IMPUTED VALUE USED FOR SCPAID? NOTE: 1. EACH OF THE ISCPAD 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 ISCPAD00. 2. THE ISCPAD MONTHLY VARIABLES OCCUPY A DATA BLOCK 066 CHARACTERS. IN SAS DATA SETS THESE VARIABLES ARE IN CHARACTER FORMAT. IN ASCII DATA SETS THIS SET OF VARIABLES STARTS OUT AT COLUMN 10.

3702.01	ISCPAD00	02		ISCPAD00	IMPUTATION FLAG: SCPAID00
					WAS AN IMPUTED VALUE USED FOR SCPAID00?
					        BLANK = BLANK, N/A, NULL ENTRY
					           00 = NO
					           01 = YES

3702.02	ISCPAD01	02		ISCPAD01	IMPUTATION FLAG: SCPAID01
3702.03	ISCPAD02	02		ISCPAD02	IMPUTATION FLAG: SCPAID02
3702.04	ISCPAD03	02		ISCPAD03	IMPUTATION FLAG: SCPAID03
3702.05	ISCPAD04	02		ISCPAD04	IMPUTATION FLAG: SCPAID04
3702.06	ISCPAD05	02		ISCPAD05	IMPUTATION FLAG: SCPAID05

3702.07	ISCPAD06	02		ISCPAD06	IMPUTATION FLAG: SCPAID06
3702.08	ISCPAD07	02		ISCPAD07	IMPUTATION FLAG: SCPAID07
3702.09	ISCPAD08	02		ISCPAD08	IMPUTATION FLAG: SCPAID08
3702.10	ISCPAD09	02		ISCPAD09	IMPUTATION FLAG: SCPAID09
3702.11	ISCPAD10	02		ISCPAD10	IMPUTATION FLAG: SCPAID10
3702.12	ISCPAD11	02		ISCPAD11	IMPUTATION FLAG: SCPAID11

[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. |
Number	Name	Width [1]	Base [2]	Name	Descriptive text, allowed values and skip instructions
3702.13	ISCPAD12	02		ISCPAD12	IMPUTATION FLAG: SCPAID12
3702.14	ISCPAD13	02		ISCPAD13	IMPUTATION FLAG: SCPAID13
3702.15	ISCPAD14	02		ISCPAD14	IMPUTATION FLAG: SCPAID14
3702.16	ISCPAD15	02		ISCPAD15	IMPUTATION FLAG: SCPAID15
3702.17	ISCPAD16	02		ISCPAD16	IMPUTATION FLAG: SCPAID16
3702.18	ISCPAD17	02		ISCPAD17	IMPUTATION FLAG: SCPAID17
3702.19	ISCPAD18	02		ISCPAD18	IMPUTATION FLAG: SCPAID18
3702.20	ISCPAD19	02		ISCPAD19	IMPUTATION FLAG: SCPAID19
3702.21	ISCPAD20	02		ISCPAD20	IMPUTATION FLAG: SCPAID20
3702.22	ISCPAD21	02		ISCPAD21	IMPUTATION FLAG: SCPAID21
3702.23	ISCPAD22	02		ISCPAD22	IMPUTATION FLAG: SCPAID22
3702.24	ISCPAD23	02		ISCPAD23	IMPUTATION FLAG: SCPAID23
3702.25	ISCPAD24	02		ISCPAD24	IMPUTATION FLAG: SCPAID24
3702.26	ISCPAD25	02		ISCPAD25	IMPUTATION FLAG: SCPAID25
3702.27	ISCPAD26	02		ISCPAD26	IMPUTATION FLAG: SCPAID26
3702.28	ISCPAD27	02		ISCPAD27	IMPUTATION FLAG: SCPAID27
3702.29	ISCPAD28	02		ISCPAD28	IMPUTATION FLAG: SCPAID28

3702.30	ISCPAD29	02		ISCPAD29	IMPUTATION FLAG: SCPAID29
3702.31	ISCPAD30	02		ISCPAD30	IMPUTATION FLAG: SCPAID30
3702.32	ISCPAD31	02		ISCPAD31	IMPUTATION FLAG: SCPAID31

[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
3702.33	ISCPAD32	02		ISCPAD32	IMPUTATION FLAG: SCPAID32

[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.