Variable			Base [2]	Reference Name	Codebook for SAS data sets - Experimental sample final analysis file
Number	Name	Width [1]			Descriptive text, allowed values and skip instructions
					CODEBOOK FOR FINAL 30 MONTH ANALYSIS FILE. EXPERIMENTAL SAMPLE. DATASET NAME: FOODSTAM.SSD
7000	FDST	05	all	FDST	TOTAL FOODSTAMPS RECEIPT TOTAL FOODSTAMPS BENEFITS RECEIVED FROM MONTH 01 TO MONTH 30 AFTER RANDOM ASSIGNMENT. BLANK = N/A 00000..99990 = DOLLARS
7001	FSMON	02	all	FSMON	NUMBER OF MONTHS OF FOODSTAMPS TOTAL NUMBER OF MONTHS RECEIVING FOODSTAMPS FROM MONTH 01 TO MONTH 30 AFTER RANDOM ASSIGNMENT. BLANK = N/A 00..90 = NUMBER OF MONTHS

[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.