Variable			Base [2]	Reference Name	Codebook for SAS data sets - Experimental sample segments
Number	Name	Width [1]			Descriptive text, allowed values and skip instructions
					FIRST FOLLOW-UP SURVEY: SOURCE DATA SEGMENT FROM SECTION G: AFDC INFORMATION
11000	F1AFOP	01	all	F1AFOP	IGNORE, USED IN DATA PROCESSING
11010	F1AFSQ	02	all	F1AFSQ	SPELL SEQUENCE HOLDER

11020	F1TARGET	01	all	F1BOXAF	DOES TARGET GROUP = ADULT/YOUTH?
					                    BLANK = N/A
					                        1 = YES
					                        2 = NO
					                        9 = MISSING

11030	F1AFSK	01	all	F1AFSKP	IGNORE, USED IN PROCESSING
					                    BLANK = N/A
					                        1 = YES
					                        2 = NO GOTO 11090
					                        9 = MISSING

11040	F1AFREC	01	11030 =
			BLANK
			1
			9
				F1AFREC	RECEIVING AFDC?
					SINCE BEGIN DATE, DID RESPONDENT OR ANY MEMBER
					OF RESPONDENT'S HOUSEHOLD RECEIVE AFDC?
					                    BLANK = N/A
					                        1 = YES
					                        2 = NO
					                        7 = REFUSED
					                        8 = DON'T KNOW
					                        9 = MISSING

11050	F1AFMM	01	11030 =
			BLANK
			1
			9
				F1AFMEM	MEMBER OF ANY AFDC CASE
					SINCE BEGIN DATE, WAS THE RESPONDENT A MEMBER OF ANY
					AFDC CASE IN THE HOUSEHOLD?
					                    BLANK = N/A
					                        1 = YES
					                        2 = NO GOTO 11090
					                        7 = REFUSED GOTO 11090
					                        8 = DON'T KNOW GOTO 11090
					                        9 = MISSING

11060	F1AFDT		11030 = BLANK 1	AFDAT	DATES FOR AFDC SPELLS

			9 11050 = BLANK 1 9		
11060.01	F1BYAF	02		F1AFBYY	BEGIN YEAR AFDC BLANK = N/A 87..91 = YEAR 97 = REFUSED 98 = DON'T KNOW 99 = MISSING

[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 segments
Number	Name	Width [1]	Base [2]		Descriptive text, allowed values and skip instructions
11060.02	F1BMAF	02		F1AFBMM	BEGIN MONTH AFDC BLANK = N/A 01..12 = MONTHS 15 = WINTER 16 = SPRING 17 = SUMMER 18 = FALL 97 = REFUSED 98 = DON'T KNOW 99 = MISSING
11060.03	F1BDAF	02		F1AFBDD	BEGIN DAY AFDC BLANK = N/A 01..31 = DAY 92 = BEGIN MONTH 93 = MIDDLE MONTH 94 = END MONTH 97 = REFUSED 98 = DON'T KNOW 99 = MISSING
11060.04	F1EYAF	02		F1AFEYY	END YEAR AFDC BLANK = N/A 87..91 = YEAR 96 = SPELL ONGOING 97 = REFUSED 98 = DON'T KNOW 99 = MISSING
11060.05	F1EMAF	02		F1AFEMM	END MONTH AFDC BLANK = N/A 01..12 = MONTHS 15 = WINTER 16 = SPRING 17 = SUMMER 18 = FALL 96 = SPELL ONGOING 97 = REFUSED 98 = DON'T KNOW 99 = MISSING
11060.06	F1EDAF	02		F1AFEDD	END DAY AFDC BLANK = N/A 01..31 = DAY 92 = BEGIN MONTH 93 = MIDDLE MONTH 94 = END MONTH 96 = SPELL ONGOING 97 = REFUSED 98 = DON'T KNOW 99 = MISSING

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| 11070 | F1AFAM | 04 | 11030  =| F1AFAMT | AVG MONTHLY RECEIPT OF AFDC
|       |        |    | BLANK   |         |              BLANK = N/A
|       |        |    | 1       |         |       0001..9995 = AMOUNT($)
|       |        |    | 9       |         |              9997 = REFUSED
|       |        |    | 11050  =|         |              9998 = DON'T KNOW
|       |        |    | BLANK   |         |              9999 = MISSING
|       |        |    | 1       |         |
|       |        |    | 9       |         |


| 11080 | F1AFMR | 01 | 11030  =| F1AFFLG | AFDC PROCESSING FLAG
|       |        |    | BLANK   |         |              BLANK = N/A
|       |        |    | 1       |         |                  1 = YES
|       |        |    | 9       |         |                  2 = NO
|       |        |    | 11050  =|         |                  7 = REFUSED
|       |        |    | BLANK   |         |                  8 = DON'T KNOW
|       |        |    | 1       |         |                  9 = MISSING
|       |        |    | 9       |         |
```

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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 segments
Number	Name	Width [1]			Descriptive text, allowed values and skip instructions
11090	F1AFSHUT	01	all	F1AFSHUT	IGNORE, USED IN DATA PROCESSING

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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 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.