Variable		Defenses	Codebook for SAS data sets - Experimental sample segments		
Number	Name	Width [1]	Base [2]	Reference Name	Descriptive text, allowed values and skip instructions
					FIRST FOLLOW-UP SURVEY SOURCE DATA SEGMENT FROM SECTION G: YOUTH INFORMATION
7000	F1OPENY	01	all	F1YTOP	IGNORE, USED IN DATA PROCESSING
7010	F1ADULT	01	all	F1BOXP38	IS THE RESPONDENT AN ADULT? BLANK = N/A 1 = YES 2 = NO GOTO 7490 7 = REFUSED GOTO 7490 8 = DON'T KNOW GOTO 7490 9 = MISSING
7020	F1YINC		7010 = BLANK 1 9	G20	YOUTH INCOME TYPES SINCE BEGIN DATE, DID RESPONDENT OR ANY OTHER MEMBER OF THE HOUSEHOLD RECEIVE INCOME FROM ANY OF THE SOURCES LISTED BELOW?
7020.01	F1FSTMPY	01		F1G20A	RECEIVED: FOOD STAMPS (YOUTH) BLANK = N/A 1 = YES 2 = NO 7 = REFUSED 8 = DON'T KNOW 9 = MISSING
7020.02	F1AFDCY	01		F1G20B	RECEIVED: AFDC (YOUTH) BLANK = N/A 1 = YES 2 = NO 7 = REFUSED 8 = DON'T KNOW 9 = MISSING
7020.03	F1GAY	01		F1G20C	RECEIVED:GENERAL ASSISTANCE (YOUTH) BLANK = N/A 1 = YES 2 = NO 7 = REFUSED 8 = DON'T KNOW 9 = MISSING
7020.04	F1MDCDY	01		F1G20D	RECEIVED: MEDICAID CARD (YOUTH) BLANK = N/A

						1 = YES 2 = NO 7 = REFUSED 8 = DON'T KNOW 9 = MISSING	
703	0	F1YFSCK	01	7010 = BLANK 1 9	F1BOX21	RECEIVED FS (CHECK) BLANK = N/A 1 = YES 2 = NO 9 = MISSING	GOTO 7030

^{[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			Defenses	Codebook for SAS data sets - Experimental sample segments		
Number	Name	Width [1]	Base [2]	Reference Name	Descriptive text, allowed values and skip instructions	3	
7040	F1YSITE	01	7010 = BLANK 1 9 7030 = BLANK 1 9	F1BOX21A	DOES SITE = MT, MN OR PR? BLANK = N/A 1 = YES 2 = NO 9 = MISSING	GOTO 7080	
7050	F1YSAMP	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7040 = BLANK 2 9	F1BOX21B	DOES SAMPLE TYPE = ENP? BLANK = N/A 1 = YES 2 = NO 9 = MISSING	GOTO 7080	
7060	F1YSITEF	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7040 = BLANK 2 9 7050 = BLANK 2 9	F1BOX22	DOES SITE = JC,CC OR IN? BLANK = N/A 1 = YES 2 = NO 9 = MISSING	GOTO 7120	
7070	F1YSAMPC	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7040 =	F1BOX22A	DOES SAMPLE TYPE = CONTROL BLANK = N/A 1 = YES 2 = NO 9 = MISSING	GOTO 7120	

BLANK		
2		
9		
7050 =		
BLANK		
2		
9		
7060 =		
BLANK		
9		

	Variable		Poforongo	Codebook for SAS data sets - Experimental sample segments		
Number	Name	Width [1]	Base [2]	Reference - Name	Descriptive text, allowed values and skip instructions	
7080	F1FSSK	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7060 = BLANK 1 9 7070 = BLANK 1 9	F1G21SKP	IGNORE, USED IN DATA PROCESSING BLANK = N/A 1 = YES 2 = NO GOTO 712 7 = REFUSED GOTO 712 8 = DON'T KNOW GOTO 712 9 = MISSING	
7090	F1YCKFS	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7060 = BLANK 1 9 7070 = BLANK 1 9 7080 = BLANK 1 9	F1G21	RECEIVING FOOD STAMPS-YOUTH (CHECK) SINCE BEGIN DATE, DID RESPONDENT OR ANY OTHER MEMBER OF RESPONDENT'S HOUSEHOLD RECEIVE FOOD STAMPS? BLANK = N/A 1 = YES 2 = NO 7 = REFUSED 8 = DON'T KNOW 9 = MISSING	
7100	F1FSCNTY	02	7010 = BLANK 1 9 7030 = BLANK 1 9 7060 = BLANK 1	F1G21CNT	PLACEHOLDER FOR FS COUNT BLANK = N/A 0110 = COUNT 99 = MISSING	

		9	1
1		7070 =	
		BLANK	
		1	
		9	
		7080 =	
		BLANK	
		1	
		9	

	Variable		D = 5	Codebook for SAS data sets - Experimental sample segments		
Number	Name	Width [1]	Base [2]	Reference Name	Descriptive text, allowed values and skip instructions	
7110	F1G21MOR	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7060 = BLANK 1 9 7070 = BLANK 1 9 7080 = BLANK 1 9	F1G21MOR	MORE SPELLS OF FS (AFTER SPELL 3)? BLANK = N/A 1 = YES 2 = NO 7 = REFUSED 8 = DON'T KNOW 9 = MISSING	
7120	F1YAFCK	01	7010 = BLANK 1 9 7030 = BLANK 1 9	F1BOX23	RECEIVED AF (CHECK) BLANK = N/A 1 = YES 2 = NO 9 = MISSING	
7130	F1YSITEM	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7120 = BLANK 1 9	F1BOX23A	DOES SITE = MT OR PR? BLANK = N/A 1 = YES 2 = NO 9 = MISSING	
7140	F1YSAMPE	01	7010 = BLANK 1 9 7030 =	F1BOX23B	DOES SAMPLE TYPE = ENP? BLANK = N/A 1 = YES 2 = NO 9 = MISSING	

	BLANK	
.	1	
	9	
	7120 =	
	BLANK	
	9 7130 =	
	BLANK	
	2	
	9	

	Variable		Deference	Codebook for SAS data sets - Experimental sample segments		
Number	Name	Width [1]	Base [2]	Reference Name	Descriptive text, allowed values and skip instruct	ions
7150	F1YSITE	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7120 = BLANK 1 9 7130 = BLANK 2 9 7140 = BLANK 2 9	F1BOX24	DOES SITE = JC,CC OR IN? BLANK = N/A 1 = YES 2 = NO 9 = MISSING	GOTO 7220
7160	F1YSAMPC	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7120 = BLANK 1 9 7130 = BLANK 2 9 7140 = BLANK 2 9 7150 = BLANK 1 9	F1B0X24A	DOES SAMPLE TYPE = CONTROL BLANK = N/A 1 = YES 2 = NO 9 = MISSING	GOTO 7220
7170	F1AFSK	01	7010 = BLANK 1	F1G22SKP	IGNORE, USED IN DATA PROCESSING BLANK = N/A 1 = YES	

	9 7030 = BLANK 1 9 7120 = BLANK 1 9 7150 = BLANK 1 9 7160 = BLANK 1 9	2 = NO 7 = REFUSED 8 = DON'T KNOW 9 = MISSING	GOTO 7220 GOTO 7220 GOTO 7220
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	Variable		Reference	Codebook for SAS data sets - Experimental sample segments	
Number	Name	Width [1]	Base [2]	Name	Descriptive text, allowed values and skip instructions
7180	F1YCKAF	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7120 = BLANK 1 9 7150 = BLANK 1 9 7160 = BLANK 1 9 7160 = BLANK 1 9 7170 = BLANK 1 9	F1G22	RECEIVING AFDC - YOUTH (CHECK) SINCE BEGIN DATE DID RESPONDENT OR ANY OTHER MEMBER OF RESPONDENT'S HOUSEHOLD RECEIVE AFDC? BLANK = N/A 1 = YES 2 = NO 7 = REFUSED 8 = DON'T KNOW 9 = MISSING
7190	F1YMEMAF	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7120 = BLANK 1 9 7150 = BLANK 1 9 7160 = BLANK 1 9 7170 = BLANK 1 9 7170 = BLANK 1 9	F1G22A	MEMBER OF ANY AFDC CASE (YOUTH)? SINCE BEGIN DATE WAS THE RESPONDENT A MEMBER OF ANY AFDC CASE IN THE HOUSEHOLD? BLANK = N/A 1 = YES 2 = NO GOTO 7220 7 = REFUSED GOTO 7220 8 = DON'T KNOW GOTO 7220 9 = MISSING

	Variable		Reference	Codebook for SAS data sets - Experimental sample segments	
Number	Name	Width [1]	Base [2]	Name	Descriptive text, allowed values and skip instructions
7200	F1AFCNTY	02	7010 = BLANK 1 9 7030 = BLANK 1 9 7120 = BLANK 1 9 7150 = BLANK 1 9 7160 = BLANK 1 9 7170 = BLANK 1 9 7170 = BLANK 1 9 7190 = BLANK 1 9	F1G22CNT	IGNORE, USED IN DATA PROCESSING BLANK = N/A 0110 = COUNT 99 = MISSING
7210	F1AFMOR	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7120 = BLANK 1 9 7150 = BLANK 1 9 7160 = BLANK 1 9 7170 =	F1G22MOR	MORE SPELLS OF AFDC (AFTER SPELL 3)? BLANK = N/A 1 = YES 2 = NO 7 = REFUSED 8 = DON'T KNOW 9 = MISSING

			BLANK 1 9 7190 = BLANK 1 9				
7220	F1GASKPY	01	7010 = BLANK 1 9 7030 = BLANK 1 9	F1G23SKP	IGNORE, USED IN DATA PROCESSING BLANK = N/A 1 = YES 2 = NO 7 = REFUSED 8 = DON'T KNOW 9 = MISSING	GOTO	7270 7270 7270

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	Variable			Deferre	Codebook for SAS data sets - Experimental sample segments
Number	Name	Width [1]	Base [2]	Reference Name	Descriptive text, allowed values and skip instructions
7230	F1YCKGA	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7220 = BLANK 2 9	F1G23	RECEIVING GA-YOUTH (CHECK) SINCE BEGIN DATE DID RESPONDENT OR ANY OTHER MEMBER OF RESPONDENT'S HOUSEHOLD RECEIVE GENERAL ASSISTANCE? BLANK = N/A 1 = YES 2 = NO 7 = REFUSED 8 = DON'T KNOW 9 = MISSING
7240	F1YMEMGA	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7220 = BLANK 2 9	F1G23A	MEMBER OF ANY GA CASE (YOUTH)? SINCE BEGIN DATE WAS THE RESPONDENT A MEMBER OF ANY GA CASE IN THE HOUSEHOLD? BLANK = N/A 1 = YES 2 = NO GOTO 7270 7 = REFUSED GOTO 7270 8 = DON'T KNOW GOTO 7270 9 = MISSING
7250	F1GACNTY	02	7010 = BLANK 1 9 7030 = BLANK 1 9 7220 = BLANK 2 9 7240 = BLANK 1 9	F1G23CNT	IGNORE, USED IN DATA PROCESSING BLANK = N/A 0110 = COUNT 99 = MISSING
7260	F1GAMOR	01	7010 = BLANK 1 9 7030 =	F1G23MOR	ANY MORE SPELLS OF GA:AFTER SPELL 3 BLANK = N/A 1 = YES 2 = NO 7 = REFUSED

BLANK	8 = DON'T KNOW
1	9 = MISSING
9	
7220 =	
BLANK	
2	
9 7240 =	
BLANK	
1	
9	

Variable			Defenses	Codebook for SAS data sets - Experimental sample segments		
Number	Name	Width [1]	Base [2]	Reference Name	Descriptive text, allowed values and skip instructions	
7270	F1MCSKPY	01	7010 = BLANK 1 9 7030 = BLANK 1 9	F1G24SKP	IGNORE, USED IN PROCESSING BLANK = N/A 1 = YES	
7280	F1YMEDCK	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7270 = BLANK 2 9	F1G24	HAD/HAS MEDICAID CARD[YOUTH] SINCE BEGIN DATE, DID RESPONDENT OR ANY OTHER MEMBER OF RESPONDENT'S HOUSEHOLD HAVE A MEDICAID CARD? BLANK = N/A 1 = YES 2 = NO 7 = REFUSED 8 = DON'T KNOW 9 = MISSING	
7290	F1YMOMC	02	7010 = BLANK 1 9 7030 = BLANK 1 9 7270 = BLANK 2 9	F1G24A	# OF MONTHS HAD MEDICAID CARD[YOUTH] BLANK = N/A 0160 = MONTHS 97 = REFUSED 98 = DON'T KNOW 99 = MISSING	
7300	F1YAL	01	7010 = BLANK 1 9 7030 = BLANK 1 9	F1G25AA	RECEIVED ALIMONY? HAVE YOU (OR SPOUSE) RECEIVED ANY ALIMONY OVER THE LAST 12 MONTHS? BLANK = N/A 1 = YES 2 = NO GOTO 7330 7 = REFUSED GOTO 7330 8 = DON'T KNOW GOTO 7330 9 = MISSING	
7310	F1YAMAL	05	7010 = BLANK	F1G25BA	AMOUNT OF ALIMONY RECEIVED IN THE PAST 12 MONTHS WHAT WAS THE TOTAL AMOUNT OF ALIMONY	

1 1	1	1	RECEIVED?
j j	į	9	BLANK = N/A
		7030 =	0000110000 = DOLLARS
		BLANK	99996 = MORE THAN 10000
		1	99997 = REFUSED
		9	99998 = DON'T KNOW
	ļ	7300 =	99999 = MISSING
		BLANK	
		1	
		9	
	<u> </u>		

	Variable		Peferenc		Codebook for SAS data sets - Experimental sample segments	
Number	Name	Width [1]	Base [2]	Reference Name	Descriptive text, allowed values and skip instructions	
7320	F1YNMAL	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7300 = BLANK 1 9 9 1300 = BLANK 1 9	F1G25CA	WHO RECEIVED ALIMONY? BLANK = N/A 1 = RESPONDENT (R) 2 = SPOUSE (S) 3 = R & S 7 = REFUSED 8 = DON'T KNOW 9 = MISSING	
7330	F1YCHSUP	01	7010 = BLANK 1 9 7030 = BLANK 1 9	F1G25AB	RECEIVED CHILD SUPPORT? HAVE YOU (OR SPOUSE) RECEIVED ANY CHILD SUPPORT OVER THE LAST 12 MONTHS? BLANK = N/A 1 = YES 2 = NO GOTO 7360 7 = REFUSED GOTO 7360 8 = DON'T KNOW GOTO 7360 9 = MISSING	
7340	F1YAMCS	05	7010 = BLANK 1 9 7030 = BLANK 1 9 7330 = BLANK 1 9 7330 = BLANK 1 9	F1G25BB	AMOUNT OF CHILD SUPPORT RECEIVED IN THE PAST 12 MONTHS WHAT WAS THE TOTAL AMOUNT OF CHILD SUPPORT RECEIVED? BLANK = N/A 0000110000 = DOLLARS 99996 = MORE THAN 10000 99997 = REFUSED 99998 = DON'T KNOW 99999 = MISSING	
7350	F1YNMCS	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7330 = BLANK 1 9	F1G25CB	WHO RECEIVED CHILD SUPPORT? BLANK = N/A 1 = RESPONDENT (R) 2 = SPOUSE (S) 3 = R & S 7 = REFUSED 8 = DON'T KNOW 9 = MISSING	

7360	F1YSSI	01	7010 = BLANK	F1G25AC	RECEIVED SSI? HAVE YOU (OR SPOUSE) RECEIVED ANY SSI OVER THE LAST		
			1		12 MONTHS?		
			9 7030 =		BLANK = N/A 1 = YES		
-			BLANK		2 = NO	СОТО	7390
			1		7 = REFUSED		7390
			9		8 = DON'T KNOW		7390
			-		9 = MISSING		

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[2]: Indicates the population which should have answered the associated question in terms of previous questions and replies.

	Variable		Peference		Codebook for SAS data sets - Experimental sample segments	
Number	Name	Width [1]	Base [2]	Reference - Pe [2] Name	Descriptive text, allowed values and skip instructions	
7370	F1YAMSSI	05	7010 = BLANK 1 9 7030 = BLANK 1 9 7360 = BLANK 1 9	F1G25BC	AMOUNT OF SSI RECEIVED IN THE PAST 12 MONTHS WHAT WAS THE TOTAL AMOUNT OF SSI RECEIVED? BLANK = N/A 0000110000 = DOLLARS 99996 = MORE THAN 10000 99997 = REFUSED 99998 = DON'T KNOW 99999 = MISSING	
7380	F1YNMSSI	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7360 = BLANK 1 9	F1G25CC	WHO RECEIVED SSI? BLANK = N/A 1 = RESPONDENT (R) 2 = SPOUSE (S) 3 = R & S 7 = REFUSED 8 = DON'T KNOW 9 = MISSING	
7390	F1YVBEN	01	7010 = BLANK 1 9 7030 = BLANK 1 9	F1G25AD	RECEIVED VETERANS BENEFITS? HAVE YOU (OR SPOUSE) RECEIVED ANY VETERANS SURVIVOR /DISABILITY/EDUCA BENEFITS OVER THE LAST 12 MONTHS? BLANK = N/A 1 = YES 2 = NO GOTO 7420 7 = REFUSED GOTO 7420 8 = DON'T KNOW GOTO 7420 9 = MISSING	
7400	F1YAMVB	05	7010 = BLANK 1 9 7030 = BLANK 1 9 7390 = BLANK 1 9	F1G25BD	AMOUNT OF VETERANS BENEFITS RECEIVED IN THE PAST 12 MONTHS WHAT WAS THE TOTAL AMOUNT OF VETERANS BENEFITS RECEIVED? BLANK = N/A 0000110000 = DOLLARS 99996 = MORE THAN 10000 99997 = REFUSED 99998 = DON'T KNOW 99999 = MISSING	

7410	F1YNMVB	01	7010 = BLANK 1 9 7030 =	F1G25CD	WHO RECEIVED VETERANS BENEFITS? BLANK = N/A 1 = RESPONDENT (R) 2 = SPOUSE (S) 3 = R & S
			1 9		1 = RESPONDENT (R) 2 = SPOUSE (S)

^{[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			Dafamanga	Codebook for SAS data sets - Experimental sample segments
Number	Name	Width [1]	Base [2]	Reference Name	Descriptive text, allowed values and skip instructions
7420	F1YJTPA	01	7010 = BLANK 1 9 7030 = BLANK 1 9	F1G25AE	RECEIVED JTPA ALLOWANCES? HAVE YOU (OR SPOUSE S) RECEIVED ANY JTPA ALLOWANCES OVER THE LAST 12 MONTHS? BLANK = N/A 1 = YES 2 = NO GOTO 7450 7 = REFUSED GOTO 7450 8 = DON'T KNOW GOTO 7450 9 = MISSING
7430	F1YAMJT	05	7010 = BLANK 1 9 7030 = BLANK 1 9 7420 = BLANK 1 9	F1G25BE	AMOUNT OF JTPA ALLOWANCES ETC RECEIVED IN THE PAST 12 MONTHS WHAT WAS THE TOTAL AMOUNT OF JTPA ALLOWANCES ETC RECEIVED? BLANK = N/A 0000110000 = DOLLARS 99996 = MORE THAN 10000 99997 = REFUSED 99998 = DON'T KNOW 99999 = MISSING
7440	F1YNMJT	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7420 = BLANK 1 9	F1G25CE	WHO RECEIVED JTPA ALLOWANCES ETC? BLANK = N/A 1 = RESPONDENT (R) 2 = SPOUSE (S) 3 = R & S 7 = REFUSED 8 = DON'T KNOW 9 = MISSING
7450	F1YOI	01	7010 = BLANK 1 9 7030 = BLANK 1 9	F1G25AF	RECEIVED OTHER INCOME? HAVE YOU (OR SPOUSE S) RECEIVED ANY OTHER INCOME OVER THE LAST 12 MONTHS? BLANK = N/A 1 = YES 2 = NO GOTO 7480 7 = REFUSED GOTO 7480 8 = DON'T KNOW GOTO 7480 9 = MISSING
7460	F1YAMOI	05	7010 =	F1G25BF	AMOUNT OF OTHER INCOME RECEIVED

BLANK	IN THE PAST 12 MONTHS WHAT WAS THE TOTAL AMOUNT OF OTHER
1 1	
	INCOME RECEIVED?
9	BLANK = N/A
7030 =	0000110000 = DOLLARS
BLANK	99996 = MORE THAN 10000
1	99997 = REFUSED
9	99998 = DON'T KNOW
7450 =	99999 = MISSING
BLANK	
1	
9	
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Variable				D - 6	Codebook for SAS data sets - Experimental sample segments		
Number	Name	Width [1]	Reference Base [2] Name		Descriptive text, allowed values and skip instructions		
7470	F1YNMOI	01	7010 = BLANK 1 9 7030 = BLANK 1 9 7450 = BLANK 1 9	F1G25CF	WHO RECEIVED OTHER INCOME? BLANK = N/A 1 = RESPONDENT (R) 2 = SPOUSE (S) 3 = R & S 7 = REFUSED 8 = DON'T KNOW 9 = MISSING		
7480	F1YHHINC	02	7010 = BLANK 1 9 7030 = BLANK 1 9	F1G26	TOTAL HH INCOME OVER THE PAST YEAR BLANK = N/A 01 = LESS THAN \$3,000 02 = \$3001 - 6,000 03 = \$6001 - 9,000 04 = \$9001 - 12,000 05 = \$12001 - 15,000 06 = OVER \$ 15,000 97 = REFUSED 98 = DON'T KNOW 99 = MISSING		
7490	F1YTSHUT	01	7030 = BLANK 1 9	F1YTSHUT			

Variable				D.f.	Codebook for SAS data sets - Experimental sample segments		
Number	Name	Width [1]	Base [2]	Reference Name	Descriptive text, allowed values and skip instructions		
İ							