

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

THIS CODEBOOK IS INTENDED TO ASSIST ANALYSTS IN USING THE CLMS DATA FILES. EACH VARIABLE CONTAINED ON THE FILE IS LISTED, ALONG WITH ITS ADDRESS AND OTHER RELEVANT INFORMATION, SUCH AS FREQUENCIES AND QUESTIONNAIRE TEXT. IN THE CODEBOOK, THE VARIABLES ARE ARRANGED IN LOGICAL GROUPS (SEGMENTS): WITHIN EACH SEGMENT, THEY ARE IN ALPHABETICAL ORDER BY VARIABLE NAME. THE FOLLOWING INFORMATION IS PROVIDED FOR EACH VARIABLE:

1. VARIABLE NAME - THE FIRST INFORMATION LISTED FOR EACH VARIABLE IS ITS VARIABLE NAME. THIS NAME MAY BE UP TO EIGHT CHARACTERS IN LENGTH. IT CONTAINS ONLY ALPHABETIC AND NUMERIC CHARACTERS, AND THE FIRST CHARACTER IS ALWAYS ALPHABETIC. THESE NAMES CAN BE USED AS VARIABLE NAMES BY SOFTWARE PACKAGES SUCH AS SAS, SPSS, AND TPL.
2. VARIABLE LABEL - IMMEDIATELY FOLLOWING THE EIGHT-CHARACTER VARIABLE NAME IS THE VARIABLE LABEL, WHICH IS A BRIEF DESCRIPTION OF THE VARIABLE. THIS LABEL MAY BE UP TO 40 CHARACTERS IN LENGTH. IT MAY CONTAIN CERTAIN NONALPHABETIC, NONNUMERIC CHARACTERS (SUCH AS HYPHENS, PERIODS, AND COMMAS); HOWEVER, QUOTATION MARKS, PARENTHESES, AND SLASHES ARE NEVER USED. THESE DESCRIPTIONS ARE INTENDED TO BE USED AS VARIABLE LABELS IN SAS, SPSS, OR TPL PROGRAMS.
3. FIRSTPOS - THE NUMBER FOLLOWING THE PHRASE "FIRSTPOS=" REPRESENTS THE ADDRESS OF THE VARIABLE ON EACH RECORD. (THE FIRST VARIABLE HAS A FIRSTPOS OF 1.) FOR VARIABLES OCCURRING MORE THAN ONCE ON A RECORD, FIRSTPOS REFERS TO THE FIRST OCCURRENCE: A SEPARATE "ADDRESS" FIELD PROVIDES MORE DETAILED ADDRESSING INFORMATION FOR THESE VARIABLES.
4. LENGTH - THIS FIELD CONTAINS THE LENGTH OF THE VARIABLE IN BYTES.
5. SEGMENT - THE VARIABLES ON THE FILE ARE ARRANGED IN LOGICAL GROUPS, EACH OF WHICH HAS AN IDENTIFIER OF NOT MORE THAN FOUR CHARACTERS. THE "SEGMENT=" FIELD IDENTIFIES THE LOGICAL GROUP, OR SEGMENT, TO WHICH EACH VARIABLE BELONGS. SEE "SEGMENT DESCRIPTIONS" BELOW.
6. OFFSET - THE "OFFSET" FIELD GIVES THE DISPLACEMENT (IN BYTES) OF THE VARIABLE FROM THE BEGINNING OF ITS SEGMENT. THE OFFSET OF THE FIRST VARIABLE IN A SEGMENT WILL ALWAYS BE ZERO.
7. CONTROL OR OBSERVATION - THIS FIELD IS USED TO DISTINGUISH BETWEEN CONTROL VARIABLES, WHOSE CODED VALUES REPRESENT A CLASSIFICATION OF DATA, AND OBSERVATION VARIABLES, WHOSE VALUES REPRESENT ACTUAL NUMERIC QUANTITIES.

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8. NDEC - THE "NDEC" FIELD GIVES THE NUMBER OF IMPLIED DECIMAL PLACES FOR THE VARIABLE. THE ABSENCE OF THIS FIELD INDICATES THAT THE VARIABLE HAS NO DECIMAL PLACES.
9. ADDRESS AND REPMAX - THESE FIELDS ARE PRESENT ONLY FOR VARIABLES WHICH APPEAR IN A REPEATING GROUP (AND THUS OCCUR MORE THAN ONCE ON EACH RECORD). THE ADDRESS FIELD PROVIDES A FORMULA THAT CAN BE USED TO COMPUTE THE ADDRESS OF A PARTICULAR OCCURRENCE OF THE VARIABLE. THE ADDRESS OF THE NTH OCCURRENCE OF THE VARIABLE CAN BE COMPUTED BY SUBSTITUTING THE VALUE OF N FOR THE SEGMENT NAME IN THE FORMULA. THE REPMAX FIELD SPECIFIES THE MAXIMUM NUMBER OF TIMES THE VARIABLE MAY OCCUR (UNUSED OCCURRENCES WILL CONTAIN BLANKS).

EXAMPLE: ASSUME A VARIABLE "VAR1" IN SEGMENT "SEGA" WITH THE FOLLOWING ENTRY:

ADDRESS: 150 + 80(SEGA-1) REPMAX=10
THE FIRST OCCURRENCE OF VAR1 WOULD BE AT ADDRESS 150+80(1-1), OR 150. THE FIFTH OCCURRENCE WOULD HAVE AN ADDRESS OF 150+80(5-1), OR 470.

10. FREQUENCIES - UNWEIGHTED FREQUENCY COUNTS AND PERCENTS ARE PROVIDED FOR MOST OF THE VARIABLES IN THE FILE. THE COUNTS THEMSELVES ARE IN THE "FREQ" COLUMN, FOLLOWED BY PERCENTAGES IN THE "PCT" COLUMN. SINCE THE PERCENT FIGURES ARE ROUNDED TO THE NEAREST WHOLE NUMBER, THEY DO NOT ALWAYS ADD TO EXACTLY 100 PERCENT. THE CATEGORY OF THE VARIABLE ASSOCIATED WITH EACH COUNT IS IDENTIFIED IN THE "MEANING" COLUMN. IF A SINGLE CODE IS USED ON THE FILE TO REPRESENT THE CATEGORY, THE CODE USED IS GIVEN IN THE "CODE" COLUMN.
11. SOURCE - EACH VARIABLE TAKEN DIRECTLY FROM EITHER PRIME SPONSOR DATA OR INTERVIEW INFORMATION CONTAINS ONE OR MORE LINES IDENTIFYING ITS SOURCE. EACH OF THESE LINES BEGINS WITH A "PANELS" FIELD, WHICH IDENTIFIES THE PANEL OR PANELS TO WHICH THE REST OF THE INFORMATION IN THE LINE APPLIES. WHEN THIS INFORMATION APPLIES TO ONLY ONE INTERVIEW, THE "PANELS" FIELD IS FOLLOWED BY AN "INTERVIEW" FIELD THAT SPECIFIES THE NUMBER OF THE RELEVANT INTERVIEW (1, 2, 3, OR 4). NEXT APPEARS THE "INSTRUMENT" FIELD, WHICH IDENTIFIES THE SOURCE INSTRUMENT. THE LAST TWO DIGITS OF THIS FIELD GIVE THE VERSION NUMBER OF THE INSTRUMENT. FOR INSTANCE, AN ENTRY OF "LMS-001V02" INDICATES VERSION 2 OF THE LMS-1. THE FINAL ENTRY IN THIS LINE IS THE "QUESTION" FIELD, WHICH SUPPLIES THE NUMBER OF THE RELEVANT ITEM FROM THE SOURCE INSTRUMENT.
12. TEXT - FOR VARIABLES TAKEN DIRECTLY FROM SPONSOR OR INTERVIEW INFORMATION, THE "SOURCE" LINE IS FOLLOWED BY THE ACTUAL TEXT OF THE QUESTION AS IT APPEARS ON THE SOURCE INSTRUMENT. IN SOME CASES, ADDITIONAL EXPLANATORY MATERIAL NOT APPEARING IN

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THE QUESTION ITSELF HAS BEEN INSERTED: SUCH INSERTIONS ARE DELIMITED BY THE SYMBOLS _(AND)_. CHANGES IN WORDING FROM ONE VERSION OF THE SOURCE INSTRUMENT TO ANOTHER ARE NOTED, BUT THE TEXT IS NOT REPEATED IF IT IS IDENTICAL TO THAT IN THE PREVIOUS INSTRUMENT VERSION.

13. SKIP INSTRUCTIONS - THE CODEBOOK NOTES EACH ITEM THAT SERVES AS A BASIS FOR SKIP INSTRUCTIONS. FOLLOWING THE NOTE, THE ITEM NUMBERS OF ALL QUESTIONS THAT MAY BE SKIPPED ARE LISTED.
14. DERIVED VARIABLES - A BRIEF SUMMARY OF THE DERIVATION ALGORITHM IS PROVIDED FOR ALL DERIVED VARIABLES (I.E., THOSE NOT TAKEN DIRECTLY FROM SPONSOR OR INTERVIEW INFORMATION).

SEGMENT DESCRIPTIONS

THE CLMS PUBLIC USE FILE IS DIVIDED INTO 12 MAJOR SEGMENTS AND VARIABLES ARE ARRANGED ALPHABETICALLY WITHIN SEGMENTS. THE 12 SEGMENTS ARE BRIEFLY DESCRIBED BELOW. ALL 12 SEGMENTS DO NOT APPLY TO ALL PUBLIC USE TAPES.

1. THE "ROOT" SEGMENT CONTAINS A) ELIGIBILITY AND TERMINATION DATA TRANSCRIBED FROM THE CETA PRIME SPONSOR RECORDS TO THE LMS-1 CONTROL CARD (EXCEPT ACTIVITIES INFORMATION, WHICH IS INCLUDED IN THE "INPA" SEGMENT, AND WORK HISTORY INFORMATION, WHICH IS INCLUDED IN THE "WHST" SEGMENT) AND B) LMS-2 INITIAL INTERVIEW DATA. IN ADDITION, CERTAIN OTHER KEY VARIABLES (SUCH AS ECONOMICALLY DISADVANTAGED, DOL REGION, EDUCATION AT ENTRY, AND ADMINISTRATIVE ENTRY AND TERMINATION DATES) ARE ALSO FOUND IN THIS SEGMENT.
2. THE "FFOL" SEGMENT CONTAINS THE DATA ITEMS FROM THE LMS-102 FIRST FOLLOW-UP INTERVIEW INSTRUMENT. MOST LMS-102 DATA ITEMS CONCERN RECEIPT OF PUBLIC BENEFITS SINCE THE INITIAL INTERVIEW.
3. THE "SFOL" SEGMENT CONTAINS THE ITEMS COLLECTED IN THE LMS-202 SECOND FOLLOW-UP INTERVIEW INSTRUMENT. MOST LMS-202 DATA ITEMS CONCERN RECEIPT OF PUBLIC BENEFITS SINCE THE FIRST FOLLOW-UP INTERVIEW.
4. THE SEGMENT "TFOL" CONTAINS THE LMS-302 THIRD FOLLOW-UP INTERVIEW DATA ITEMS. THE LMS-302 ALSO COLLECTS INFORMATION ABOUT RECEIPT OF PUBLIC BENEFITS SINCE THE PREVIOUS (SECOND FOLLOW-UP) INTERVIEW, AS WELL AS INFORMATION CONCERNING INCOME SOURCES AND AMOUNTS DURING THE 12 MONTHS PRIOR TO THE THIRD FOLLOW-UP INTERVIEW.
5. THE "INPA" SEGMENT CONTAINS INFORMATION ABOUT THE TYPES OF PROGRAM ACTIVITIES THE ENROLLEE PARTICIPATED IN, TITLE OF

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FUNDING FOR THE ACTIVITY (WHEN APPLICABLE), ACTIVITY ENTRY AND EXIT DATES, ETC. THIS INFORMATION IS TRANSCRIBED FROM THE CETA PRIME SPONSOR RECORDS TO THE ACTIVITIES SECTION OF THE LMS-1 CONTROL CARD.

6. THE "WORK" SEGMENT CONTAINS THE INFORMATION FOUND IN THE LMS-3 WORKING SECTION AND PROVIDES INFORMATION ON SPELLS OF EMPLOYMENT FROM ONE YEAR BEFORE ENTRY INTO CETA UP TO THE TIME OF THE RESPONDENT'S MOST RECENT INTERVIEW.
7. THE "SCHL" SEGMENT CONTAINS INFORMATION COLLECTED IN THE LMS-3 SCHOOL/TRAINING PROGRAM SECTION. THIS SEGMENT PERTAINS TO ALL SCHOOL AND TRAINING PROGRAMS THE RESPONDENT MAY HAVE PARTICIPATED IN DURING THE TIME FROM ONE YEAR BEFORE CETA ENTRY UP TO THE RESPONDENT'S MOST RECENT INTERVIEW.
8. SIMILARLY, THE "PLAY" SEGMENT CONTAINS INFORMATION COLLECTED IN THE LMS-3 "NOT WORKING" SECTION. THIS DATA IS COLLECTED FOR PERIODS OF TIME WHEN THE PARTICIPANT WAS NEITHER WORKING NOR IN A SCHOOL OR TRAINING PROGRAM. QUESTIONS ASKED IN THIS SECTION OF THE LMS-3 CONCERN REASONS WHY THE RESPONDENT WAS NOT WORKING, AND ITEMS FOR DETERMINATION OF WHETHER OR NOT THE RESPONDENT WAS AVAILABLE FOR AND LOOKING FOR WORK DURING THE PERIOD.
9. THE "FAML" SEGMENT CONTAINS THE LMS-5 FAMILY COMPOSITION DATA CONCERNING, FOR EXAMPLE, AGE AND SEX OF THE PARTICIPANT AND OF ALL FAMILY MEMBERS LIVING WITH THE PARTICIPANT AT VARIOUS POINTS IN TIME (AT CETA ENTRY AND AT EACH FOLLOW-UP INTERVIEW). FAMILY COMPOSITION INFORMATION COLLECTED FROM INITIAL, FIRST FOLLOW-UP, SECOND FOLLOW-UP AND THIRD FOLLOW-UP INTERVIEWS IS INCLUDED IN THIS SECTION OF THE FILE.
10. THE "EXTR" SEGMENT CONTAINS MOST OF THE WESTAT DERIVED VARIABLES -- FOR EXAMPLE, PERCENT OF TIME EMPLOYED, UNEMPLOYED OR NOT IN LABOR FORCE AT TIME POINTS, AVERAGE HOURLY WAGE AT TIME POINTS, IN-SCHOOL STATUS AT ENTRY.
11. THE "NISS" SEGMENT CONTAINS THE SOCIAL SECURITY ADMINISTRATION EARNINGS DATA FOR CLMS PARTICIPANTS. ALSO AVAILABLE IN THIS SEGMENT ARE AGREEMENT CODES AND MATCH CELL IDENTIFIERS. (MATCH CELL IDENTIFIERS ARE NOT PRESENT ON CLMS-4, VERSION 1.) FOR CLMS-1, CLMS-2, AND VERSION 1 OF CLMS-3, THE FREQUENCIES PROVIDED FOR VARIABLES IN THIS SEGMENT DO NOT INCLUDE THOSE CASES EXCLUDED FROM WESTAT'S NET IMPACT ANALYSIS, SINCE THE INFORMATION IN THIS SEGMENT IS NOT AVAILABLE FOR SUCH CASES. FOR ALL OTHER TAPES, THE FREQUENCIES FOR THIS SEGMENT INCLUDE ALL CASES ON THE FILE. THIS SEGMENT IS ONLY FOUND ON THOSE TAPES FOR WHICH SOCIAL SECURITY ADMINISTRATION EARNINGS ARE AVAILABLE (CLMS-1 THROUGH CLMS-4).

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12. THE "WHST" SEGMENT CONTAINS INFORMATION (SUCH AS STARTING AND ENDING DATES, WAGES, AND HOURS) ABOUT THE MOST RECENT JOBS (UP TO THREE) HELD BY THE PARTICIPANT BEFORE ENROLLING IN CETA. THIS INFORMATION IS TRANSCRIBED FROM THE CETA PRIME SPONSOR RECORDS TO THE LMS-1 CONTROL CARD. THE INFORMATION IN THIS SEGMENT IS ONLY AVAILABLE FOR PUBLIC USE TAPES CLMS-6 AND CLMS-7.

ADDITIONAL DOCUMENTATION FILES

IN ADDITION TO THIS CODEBOOK FILE, THE CLMS PUBLIC USE TAPES ALSO CONTAIN TWO OTHER FILES DESIGNED TO ASSIST USERS WITH THEIR ANALYSIS OF THE DATA. THE FIRST OF THESE FILES, THE "INDEX" FILE, IS AN 80-CHARACTER-PER-RECORD PRINT IMAGE FILE CONTAINING STANDARD CARRIAGE-CONTROL CHARACTERS IN THE FIRST COLUMN OF EACH RECORD. THIS FILE IS AN ALPHABETICAL KEYWORD INDEX BASED ON THE 40-CHARACTER VARIABLE LABELS. EACH ENTRY CONSISTS OF THE KEYWORD, THE VARIABLE LABEL CONTAINING THE KEYWORD, AND THE CORRESPONDING VARIABLE NAME AND SEGMENT NAME. THIS INDEX SHOULD BE HELPFUL TO THOSE WISHING TO LOCATE VARIABLES DEALING WITH PARTICULAR SUBJECTS.

THE SECOND OF THESE ADDITIONAL FILES, THE "LAYOUT" FILE, IS ALSO AN 80-CHARACTER-PER-RECORD FILE, ALTHOUGH IT DOES NOT CONTAIN CARRIAGE CONTROL CHARACTERS. THE LAYOUT FILE IS ESSENTIALLY AN ABBREVIATED VERSION OF THE CODEBOOK FILE, CONSISTING OF ONE RECORD PER VARIABLE. EACH RECORD CONTAINS THE VARIABLE NAME, SEGMENT NAME, VARIABLE LABEL, AND ADDRESSING INFORMATION. THE FIXED-COLUMN FORMAT USED FOR THIS INFORMATION IS AS FOLLOWS:

1-8	VARIABLE NAME
10-13	SEGMENT NAME
15-19	FIRSTPOS
21-25	LASTPOS -- THE LAST COLUMN OCCUPIED BY THE VARIABLE. IF THE VARIABLE IS IN A REPEATING GROUP, THIS REFERS TO THE FIRST OCCURRENCE OF THE VARIABLE.
27-28	LENGTH
30	NDEC
32-33	REPMAX
35-39	OFFSET
41-80	VARIABLE LABEL

THIS FILE, WHEN PRINTED OUT, SHOULD SERVE AS A USEFUL SUMMARY REFERENCE TO THE DATA. IN ADDITION, THE FILE CAN BE MANIPULATED (USING EITHER AN INTERACTIVE TEXT EDITOR OR A CUSTOM-WRITTEN PROGRAM) TO PRODUCE THE CONTROL CARDS NEEDED TO DESCRIBE THE FILE'S VARIABLES TO PACKAGES SUCH AS SPSS, SAS, AND TPL.

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ADATLMS1 APPLICATION DATE LMS-1

FIRSTPOS= 732 LENGTH= 6

SEGMENT= ROOT OFFSET= 731 OBSERVATION

FREQ PCT MEANING

18914 95 NONMISSING

1039 5 NA

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 06
DATE OF APPLICATION-----
ADMNENT ADMINISTRATIVE ENTRY DATE

FIRSTPOS= 1 LENGTH= 6

SEGMENT= ROOT OFFSET= 0 OBSERVATION

FREQ PCT MEANING

19953 100 NONMISSING

"ADMINISTRATIVE ENTRY DATE" IS CREATED TO ELIMINATE INITIAL HOLDING PERIODS FROM THE IN-PROGRAM PERIOD. THIS DATE IS SET EQUAL TO THE STARTING DATE OF THE FIRST RECORDED EMPLOYMENT AND TRAINING ACTIVITY FOUND IN THE PRIME SPONSOR RECORDS. THE STARTING DATE OF THE FIRST RECORDED ACTIVITY IS TAKEN FROM THE LMS-1 (CONTROL CARD) AND IS BOUNDED BY THE CETA ENTRY AND TERMINATION DATES AS RECORDED BY THE SPONSOR. IF THERE IS NO INFORMATION CONCERNING AN ACTIVITY START DATE, INTERVIEW INFORMATION IS USED TO DETERMINE WHEN THE ENROLLEE APPEARS TO HAVE ENTERED THE APPROPRIATE ACTIVITY (E.G. JOB OR TRAINING PROGRAM). THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

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ADMNTERM ADMINISTRATIVE TERMINATION DATE FIRSTPOS= 7 LENGTH= 6

SEGMENT= ROOT OFFSET= 6 OBSERVATION

FREQ PCT MEANING

19810 99 NONMISSING

143 1 NA

THE "ADMINISTRATIVE TERMINATION DATE" HAS TWO PURPOSES:

(1) TO ELIMINATE HOLDING PERIODS AND INITIAL PERIODS OF UNSUBSIDIZED EMPLOYMENT FROM THE END OF THE INPROGRAM PERIOD, AND (2) TO TAKE ADVANTAGE OF INTERVIEW INFORMATION TO TERMINATE AS MANY PARTICIPANTS AS REASONABLE. IF A CETA TERMINATION DATE EXISTS, THE "ADMINISTRATIVE TERMINATION DATE" IS SET EQUAL TO THE ENDING DATE OF THE LAST RECORDED EMPLOYMENT AND TRAINING ACTIVITY FOUND IN THE PRIME SPONSOR RECORDS. THE DATE IS TAKEN FROM THE LMS-1 (CONTROL CARD) AND IS BOUNDED BY THE CETA ENTRY AND TERMINATION DATES AS RECORDED BY THE SPONSOR. IF NO RECORDED CETA TERMINATION DATE EXISTS, BUT THE INTERVIEW RESULTS IMPLY STRONGLY THAT THE RESPONDENT IS NO LONGER IN A CETA ACTIVITY, THEN THE INTERVIEW INFORMATION, IN CONJUNCTION WITH AVAILABLE SPONSOR DATA, IS USED TO ESTABLISH AN "ADMINISTRATIVE TERMINATION DATE." THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

AFDCAE RECEIVE AFDC SINCE ENTRY FIRSTPOS= 13 LENGTH= 1

SEGMENT= ROOT OFFSET= 12 CONTROL

FREQ PCT CODE MEANING

1653 8 BLANK NA
14931 75 0 NO
3369 17 1 YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 35A
SINCE (MONTH AFTER ENTRY) DID YOU OR ANY MEMBER OF YOUR FAMILY
WHO LIVED WITH YOU RECEIVE ANY WELFARE PAYMENTS FROM AFDC (AID
TO FAMILIES WITH DEPENDENT CHILDREN)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
35B, 35C, 35D

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AFDCIMYE INCLUDE MONTH AND YEAR OF ENTRY FIRSTPOS= 680 LENGTH= 1

SEGMENT= ROOT OFFSET= 679 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
15915	80	BLANK	NA
501	3	0	NO
3537	18	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 28C
DID YOU OR ANYONE LIVING WITH YOU RECEIVE AFDC DURING (MONTH AND
YEAR OF ENTRY)?

AFDCLMS1 FAMILY RECEIVING PUB ASSISTANCE - AFDC FIRSTPOS= 14 LENGTH= 1

SEGMENT= ROOT OFFSET= 13 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
901	5	BLANK	NA
15148	76	0	NO
3904	20	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 30A
ECONOMICALLY DISADVANTAGED AT ENTRY - AFDC. _(PRIME SPONSOR
DATA.)_
THIS VARIABLE DOES NOT APPEAR FROM 76-2 TO 79-3.

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AMAFDCAE AMOUNT AFDC PER MONTH SINCE ENTRY

FIRSTPOS= 15 LENGTH= 4

SEGMENT= ROOT OFFSET= 14 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
16857	84	NA
411	2	\$1-\$99
819	4	\$100-\$199
778	4	\$200-\$299
577	3	\$300-\$399
322	2	\$400-\$499
114	1	\$500-\$599
47	0	\$600-\$699
19	0	\$700-\$799
5	0	\$800-\$899
3	0	\$900-\$999
1	0	\$1000-\$1999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 35C
HOW MUCH PER MONTH DID YOU RECEIVE IN AFDC _(SINCE ENTRY)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
35D

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AMTACOI TOTAL OTHER CONTRIBUTIONS YEAR PRIOR FIRSTPOS= 19 LENGTH= 5

SEGMENT= ROOT OFFSET= 18 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
18330	92	NA
617	3	\$1-\$499
401	2	\$500-\$999
358	2	\$1,000-\$1,999
135	1	\$2,000-\$2,999
53	0	\$3,000-\$3,999
22	0	\$4,000-\$4,999
14	0	\$5,000-\$5,999
12	0	\$6,000-\$6,999
1	0	\$7,000-\$7,999
3	0	\$8,000-\$8,999
4	0	\$10,000-\$14,999
2	0	\$15,000-\$19,999
1	0	\$20,000-\$24,999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41F(5)
 HOW MUCH DID (YOU/YOU AND YOUR FAMILY) RECEIVE FROM ALIMONY, CHILD
 SUPPORT, OTHER REGULAR CONTRIBUTIONS FROM PERSONS NOT IN THE FAMILY
 OR MONEY FROM ANY OTHER SOURCE DURING THE (3/6) MONTH PERIOD BEFORE
 (DATE OF ENTRY)?

THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND
 WHETHER THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE
 PARTICIPANT AND HIS/HER FAMILY AS REFERRED TO IN SCOPeref (CHECK
 ITEM D, LMS-2, VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON
 THIS VARIABLE TO REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS
 PRIOR TO ENTRY TO (3/6) MONTHS PRIOR.

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AMTAFDCE HOW MUCH PER MONTH - AFDC YR PRIOR

FIRSTPOS= 24 LENGTH= 4

SEGMENT= ROOT OFFSET= 23 OBSERVATION

FREQ	PCT	MEANING
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16281	82	NA
425	2	\$1-\$99
940	5	\$100-\$199
955	5	\$200-\$299
707	4	\$300-\$399
434	2	\$400-\$499
130	1	\$500-\$599
49	0	\$600-\$699
17	0	\$700-\$799
9	0	\$800-\$899
4	0	\$900-\$999
2	0	\$1000-\$1999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 28D
HOW MUCH WAS USUALLY RECEIVED PER MONTH _(FROM AFDC)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
28E

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AMTBUSI TOTAL INCOME FROM NON-FARM BUS YR PRIOR FIRSTPOS= 28 LENGTH= 5

SEGMENT= ROOT OFFSET= 27 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19636	98	NA
88	0	\$1-\$499
52	0	\$500-\$999
60	0	\$1,000-\$1,999
38	0	\$2,000-\$2,999
22	0	\$3,000-\$3,999
16	0	\$4,000-\$4,999
8	0	\$5,000-\$5,999
7	0	\$6,000-\$6,999
3	0	\$7,000-\$7,999
3	0	\$8,000-\$8,999
2	0	\$9,000-\$9,999
11	0	\$10,000-\$14,999
3	0	\$15,000-\$19,999
1	0	\$20,000-\$24,999
3	0	\$25,000-\$50,000

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 40B(2)
 DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY) HOW MUCH DID
 (YOU/YOU AND YOUR FAMILY) RECEIVE _(IN INCOME FROM YOUR OWN
 NONFARM BUSINESS, PARTNERSHIP, OR PROFESSIONAL PRACTICE)_ AFTER
 EXPENSES? (ENTER NET INCOME.)

THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND WHETHER
 THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE PARTICIPANT AND
 HIS/HER FAMILY AS REFERRED TO IN SCOPERE (CHECK ITEM D, LMS-2,
 VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON THIS VARIABLE
 TO REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS PRIOR TO ENTRY
 TO (3/6) MONTHS PRIOR.

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AMTDREI OTHER INCOME RECEIVED YEAR PRIOR FIRSTPOS= 33 LENGTH= 5

SEGMENT= ROOT OFFSET= 32 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19729	99	NA
114	1	\$1-\$499
47	0	\$500-\$999
31	0	\$1,000-\$1,999
11	0	\$2,000-\$2,999
5	0	\$3,000-\$3,999
3	0	\$4,000-\$4,999
1	0	\$5,000-\$5,999
2	0	\$7,000-\$7,999
2	0	\$8,000-\$8,999
1	0	\$9,000-\$9,999
6	0	\$10,000-\$14,999
1	0	\$20,000-\$24,999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41E(4)
 HOW MUCH DID (YOU/YOU AND YOUR FAMILY) RECEIVE IN DIVIDENDS, NET
 RENTAL INCOME, ROYALTIES, ESTATES OR TRUSTS DURING THE (3/6) MONTH
 PERIOD BEFORE (DATE OF ENTRY)?
 THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND
 WHETHER THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE
 PARTICIPANT AND HIS/HER FAMILY AS REFERRED TO IN SCOPeref (CHECK
 ITEM D, LMS-2, VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON
 THIS VARIABLE TO REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS
 PRIOR TO ENTRY TO (3/6) MONTHS PRIOR.

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AMTFARMI TOTAL NET FARM INCOME INIT

FIRSTPOS= 38 LENGTH= 5

SEGMENT= ROOT OFFSET= 37 OBSERVATION

FREQ	PCT	MEANING
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19892	100	NA
16	0	\$1-\$499
9	0	\$500-\$999
13	0	\$1,000-\$1,999
10	0	\$2,000-\$2,999
3	0	\$3,000-\$3,999
3	0	\$4,000-\$4,999
2	0	\$5,000-\$5,999
2	0	\$6,000-\$6,999
2	0	\$7,000-\$7,999
1	0	\$8,000-\$8,999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 40C(2)
 DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): HOW MUCH
 DID (YOU/YOU AND YOUR FAMILY) RECEIVE _(IN INCOME FROM YOUR OWN
 FARM)_ AFTER EXPENSES?
 THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND WHETHER
 THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE PARTICIPANT
 AND HIS/HER FAMILY AS REFERRED TO IN SCOPERE (CHECK ITEM D, LMS-2,
 VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON THIS VARIABLE
 TO REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS PRIOR TO ENTRY
 TO (3/6) MONTHS PRIOR.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTFWAGI GROSS FAMILY WAGES RECVD PRIOR TO ENTRY FIRSTPOS= 738 LENGTH= 5

SEGMENT= ROOT OFFSET= 737 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
14327	72	NA
280	1	\$1-\$499
421	2	\$500-\$999
813	4	\$1,000-\$1,999
799	4	\$2,000-\$2,999
911	5	\$3,000-\$3,999
590	3	\$4,000-\$4,999
389	2	\$5,000-\$5,999
356	2	\$6,000-\$6,999
250	1	\$7,000-\$7,999
160	1	\$8,000-\$8,999
126	1	\$9,000-\$9,999
352	2	\$10,000-\$14,999
126	1	\$15,000-\$19,999
44	0	\$20,000-\$24,999
9	0	\$25,000-\$50,000

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 40A(4)
DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): HOW MUCH
DID OTHER MEMBERS OF YOUR FAMILY RECEIVE IN WAGES OR SALARIES
BEFORE ANY DEDUCTIONS? (EXCLUDE YOURSELF.)

AMTINTI TOTAL INTEREST RECEIVED YR PRIOR FIRSTPOS= 43 LENGTH= 5

SEGMENT= ROOT OFFSET= 42 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19223	96	NA
692	3	\$1-\$499
32	0	\$500-\$999
6	0	\$1,000-\$1,999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41C(2)
HOW MUCH DID (YOU/YOU AND YOUR FAMILY) RECEIVE IN INTEREST ON
SAVINGS ACCOUNTS, BONDS, ETC. DURING THE (3/6) MONTH PERIOD
BEFORE (DATE OF ENTRY)?
THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND WHETHER
THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE PARTICIPANT
AND HIS/HER FAMILY AS REFERRED TO IN SCOPERE (CHECK ITEM D, LMS-2,
VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON THIS VARIABLE
TO REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS PRIOR TO ENTRY
TO (3/6) MONTHS PRIOR.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTOPAAE OTH PUB ASSISTANCE PER MO SINCE ENTRY FIRSTPOS= 48 LENGTH= 4

SEGMENT= ROOT OFFSET= 47 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19002	95	NA
179	1	\$1-\$99
340	2	\$100-\$199
224	1	\$200-\$299
121	1	\$300-\$399
56	0	\$400-\$499
17	0	\$500-\$599
8	0	\$600-\$699
4	0	\$700-\$799
2	0	\$900-\$999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 37C
HOW MUCH WAS USUALLY RECEIVED PER MONTH FROM PUBLIC ASSISTANCE
(SINCE DATE OF ENTRY)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
37D

AMTOPAE HOW MUCH PER MO OTHER PUB ASSISTANCE FIRSTPOS= 52 LENGTH= 4

SEGMENT= ROOT OFFSET= 51 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
18502	93	NA
263	1	\$1-\$99
577	3	\$100-\$199
325	2	\$200-\$299
183	1	\$300-\$399
75	0	\$400-\$499
17	0	\$500-\$599
7	0	\$600-\$699
3	0	\$700-\$799
1	0	\$900-\$999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 30D
HOW MUCH WAS USUALLY RECEIVED PER MONTH _(DURING THE YEAR BEFORE YOU
ENTERED THE CETA PROGRAM)_?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
30E

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTPENI TOTAL PENSION RECEIVED YEAR PRIOR FIRSTPOS= 56 LENGTH= 5

SEGMENT= ROOT OFFSET= 55 OBSERVATION

FREQ	PCT	MEANING
19669	99	NA
51	0	\$1-\$499
45	0	\$500-\$999
66	0	\$1,000-\$1,999
45	0	\$2,000-\$2,999
33	0	\$3,000-\$3,999
17	0	\$4,000-\$4,999
9	0	\$5,000-\$5,999
6	0	\$6,000-\$6,999
8	0	\$7,000-\$7,999
2	0	\$8,000-\$8,999
1	0	\$9,000-\$9,999
1	0	\$10,000-\$14,999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41D(5)
 HOW MUCH DID (YOU/YOU AND YOUR FAMILY) RECEIVE FROM PRIVATE PENSIONS,
 ANNUITIES, MILITARY RETIREMENT, FEDERAL GOVERNMENT EMPLOYEE PENSIONS,
 STATE OR LOCAL GOVERNMENT EMPLOYEE PENSIONS?
 THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND WHETHER
 THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE PARTICIPANT AND
 HIS/HER FAMILY AS REFERRED TO IN SCOPERE (CHECK ITEM D, LMS-2,
 VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON THIS VARIABLE TO
 REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS PRIOR TO ENTRY TO
 (3/6) MONTHS PRIOR.

AMTRUIAE AMOUNT UI PER WEEK SINCE ENTRY - RESP FIRSTPOS= 61 LENGTH= 4

SEGMENT= ROOT OFFSET= 60 OBSERVATION

FREQ	PCT	MEANING
19516	98	NA
293	1	\$1-\$99
144	1	\$100-\$199

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 38D
 HOW MUCH _(DID YOU)_ USUALLY RECEIVE _(IN UNEMPLOYMENT BENEFITS)_
 PER WEEK _(AFTER YOU ENTERED THE CETA PROGRAM)_?
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 38E

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTRUIE AMOUNT UI PER WEEK - RESP ONLY FIRSTPOS= 65 LENGTH= 4

SEGMENT= ROOT OFFSET= 64 OBSERVATION

FREQ	PCT	MEANING
17635	88	NA
1706	9	\$1-\$99
607	3	\$100-\$199
5	0	\$200-\$299

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 31F
 WHEN YOU RECEIVED UNEMPLOYMENT BENEFITS, HOW MUCH DID YOU USUALLY
 RECEIVE PER WEEK?
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 31G

AMTRWAGI AMT WAGES OR SAL RECVD BEFORE ENT RESP FIRSTPOS= 743 LENGTH= 5

SEGMENT= ROOT OFFSET= 742 OBSERVATION

FREQ	PCT	MEANING
12654	63	NA
2133	11	\$1-\$499
1871	9	\$500-\$999
1762	9	\$1,000-\$1,999
817	4	\$2,000-\$2,999
407	2	\$3,000-\$3,999
162	1	\$4,000-\$4,999
61	0	\$5,000-\$5,999
40	0	\$6,000-\$6,999
24	0	\$7,000-\$7,999
12	0	\$8,000-\$8,999
4	0	\$9,000-\$9,999
4	0	\$10,000-\$14,999
2	0	\$15,000-\$19,999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 40A(2)
 DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): HOW MUCH DID
 YOU RECEIVE IN WAGES OR SALARY BEFORE ANY DEDUCTIONS?
 THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD REFERRED
 TO IN SCOPERE (CHECK ITEM D, LMS-2, VERION 07) AND WHETHER THE
 QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE PARTICIPANT AND
 HIS/HER FAMILY.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTSSIAE AMOUNT SSI PER MONTH SINCE ENTRY FIRSTPOS= 69 LENGTH= 4

SEGMENT= ROOT OFFSET= 68 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19148	96	NA
125	1	\$1-\$99
215	1	\$100-\$199
309	2	\$200-\$299
71	0	\$300-\$399
62	0	\$400-\$499
8	0	\$500-\$599
8	0	\$600-\$699
3	0	\$700-\$799
2	0	\$800-\$899
1	0	\$900-\$999
1	0	\$1000-\$1999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 36C
 HOW MUCH WAS USUALLY RECEIVED PER MONTH _(FROM SSI SINCE DATE OF
 ENTRY)?
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 36D

AMTSSIE HOW MUCH PER MONTH - SSI YR PRIOR FIRSTPOS= 73 LENGTH= 4

SEGMENT= ROOT OFFSET= 72 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19069	96	NA
151	1	\$1-\$99
247	1	\$100-\$199
316	2	\$200-\$299
96	0	\$300-\$399
47	0	\$400-\$499
12	0	\$500-\$599
6	0	\$600-\$699
5	0	\$700-\$799
3	0	\$800-\$899
1	0	\$900-\$999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 29D
 HOW MUCH WAS USUALLY RECIEVED PER MONTH _(FROM SSI DURING THE YEAR
 BEFORE YOU ENTERED THE CETA PROGRAM)?
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION
 29E

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTSSRRI TOTAL SOC.-SEC. OR RR-RETIREMENT YR PR FIRSTPOS= 77 LENGTH= 5

SEGMENT= ROOT OFFSET= 76 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
18067	91	NA
240	1	\$1-\$499
331	2	\$500-\$999
632	3	\$1,000-\$1,999
316	2	\$2,000-\$2,999
199	1	\$3,000-\$3,999
84	0	\$4,000-\$4,999
45	0	\$5,000-\$5,999
21	0	\$6,000-\$6,999
10	0	\$7,000-\$7,999
2	0	\$8,000-\$8,999
4	0	\$9,000-\$9,999
2	0	\$10,000-\$14,999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41A(3)
 HOW MUCH DID (YOU /YOU AND YOUR FAMILY) RECEIVE FROM SOCIAL SECURITY
 OR RAILROAD RETIREMENT DURING THE (3/6) MONTH PERIOD BEFORE (DATE
 OF ENTRY)?

THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND WHETHER
 THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE PARTICIPANT
 AND HIS/HER FAMILY AS REFERRED TO IN SCOPERE (CHECK ITEM D, LMS-2,
 VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON THIS VARIABLE
 TO REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS PRIOR TO ENTRY
 TO (3/6) MONTHS PRIOR.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTVWCI TOTAL VET OR WORKERS-COMP YR PRIOR FIRSTPOS= 82 LENGTH= 5

SEGMENT= ROOT OFFSET= 81 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
19173	96	NA
228	1	\$1-\$499
187	1	\$500-\$999
190	1	\$1,000-\$1,999
72	0	\$2,000-\$2,999
42	0	\$3,000-\$3,999
28	0	\$4,000-\$4,999
14	0	\$5,000-\$5,999
13	0	\$6,000-\$6,999
3	0	\$7,000-\$7,999
3	0	\$10,000-\$14,999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41B(3)
 HOW MUCH DID (YOU/YOU AND YOUR FAMILY) RECEIVE FROM VETERAN'S
 PAYMENTS AND/OR WORKER'S COMPENSATION DURING THE (3/6) MONTH
 PERIOD BEFORE (DATE OF ENTRY)?
 THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND WHETHER
 THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE PARTICIPANT
 AND HIS/HER FAMILY AS REFERRED TO IN SCOPEREFF (CHECK ITEM D, LMS-2,
 VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON THE VARIABLE TO
 REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS PRIOR TO ENTRY TO
 (3/6) MONTHS PRIOR.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

APPINC3M APPLICANT INCOME 3 MONTHS PRIOR LMS-1 FIRSTPOS= 748 LENGTH= 5

SEGMENT= ROOT OFFSET= 747 OBSERVATION

FREQ PCT MEANING

7623	38	NA
8623	43	NONE
1653	8	\$1-\$499
1132	6	\$500-\$999
691	3	\$1,000-\$1,999
132	1	\$2,000-\$2,999
48	0	\$3,000-\$3,999
20	0	\$4,000-\$4,999
12	0	\$5,000-\$5,999
4	0	\$6,000-\$6,999
6	0	\$7,000-\$7,999
4	0	\$8,000-\$8,999
1	0	\$9,000-\$9,999
4	0	\$10,000-\$14,999

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 25
INCOME AMOUNT LAST 3 MONTHS - APPLICANT.

APPINC6M APPLICANT INCOME 6 MONTHS PRIOR LMS-1 FIRSTPOS= 753 LENGTH= 5

SEGMENT= ROOT OFFSET= 752 OBSERVATION

FREQ PCT MEANING

6701	34	NA
7501	38	NONE
1287	6	\$1-\$499
1345	7	\$500-\$999
1940	10	\$1,000-\$1,999
633	3	\$2,000-\$2,999
308	2	\$3,000-\$3,999
112	1	\$4,000-\$4,999
53	0	\$5,000-\$5,999
22	0	\$6,000-\$6,999
19	0	\$7,000-\$7,999
9	0	\$8,000-\$8,999
7	0	\$9,000-\$9,999
8	0	\$10,000-\$14,999
6	0	\$15,000-\$19,999
2	0	\$20,000-\$24,999

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 25
INCOME AMOUNT LAST 6 MONTHS - APPLICANT.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

APVACOMP APPLICATION FOR VA DISABILITY COMP

FIRSTPOS= 758 LENGTH= 1

SEGMENT= ROOT OFFSET= 757 CONTROL

FREQ	PCT	CODE	MEANING
18144	91	BLANK	NA
1634	8	0	NO
175	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 21E
 AS OF (DATE OF ENTRY) HAD YOU EVER APPLIED FOR OR RECEIVED VA
 SERVICE CONNECTED DISABILITY COMPENSATION FROM THE VETERANS
 ADMINISTRATION?
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 21F, 21G

AYPROG ADULT AND YOUTH PROGRAM ACTIVITY

FIRSTPOS= 712 LENGTH= 2

SEGMENT= ROOT OFFSET= 711 CONTROL

FREQ	PCT	CODE	MEANING
4100	21	1	CLASSRM TRNG
1111	6	2	ON-THE-JOB TRNG
902	5	3	DIR REFERRAL
971	5	4	ADULT WORK EXP
1896	10	6	YOUTH WORK EXP
2148	11	7	PSE NONPROJ
1634	8	9	PSE UNKNOWN
705	4	10	NO IPA
1074	5	12	YCCIP
479	2	13	YETP - CT
52	0	14	YETP - OJT
1115	6	15	YETP - YWE
430	2	16	YETP - UNKNOWN
798	4	17	YETP - CEE
31	0	18	UPGRADE RETRAIN
2	0	19	YETP - OJT-CT
1318	7	21	PSIP
1187	6	89	MULTIPLE

THE VARIABLE "ADULT AND YOUTH PROGRAM ACTIVITY" IS BASED
 ON THE RESPONDENT'S INITIAL PROGRAM ASSIGNMENT AND PROGRAM ACTIVITY.
 IF THE RESPONDENT'S INITIAL PROGRAM ASSIGNMENT IS STIP, YCCIP, OR
 YETP, THEN THE VARIABLE INITPA IS USED TO DETERMINE AYPROG.
 OTHERWISE, THE VALUE OF AYPROG IS BASED ON THE RESPONDENT'S PROGRAM
 ACTIVITY. FOR RESPONDENTS IN PUBLIC SERVICE EMPLOYMENT, THE
 VARIABLE PSETYPE IS USED TO SUBCLASSIFY THEM AS PSE SUSTAINMENT,
 PSE NONSUSTAINMENT, OR PSE UNKNOWN.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

BASEWGHT BASIC WEIGHT

FIRSTPOS= 759 LENGTH= 7

SEGMENT= ROOT OFFSET= 758 OBSERVATION NDEC=3

FREQ	PCT	MEANING
----	----	-----
18377	92	NA
24	0	2.001-4
44	0	4.001-10
308	2	10.001-20
1086	5	20.001-40
87	0	40.001-60
27	0	60.001-90

THE VARIABLE "BASIC WEIGHT" CONTAINS THE ORIGINAL SAMPLING WEIGHT FOR ENROLLEES WHO WERE NOT SCHEDULED FOR ANY INTERVIEWS, DUE TO THE PARTICULAR CETA ACTIVITY IN WHICH THEY PARTICIPATED. THIS SITUATION APPLIES ONLY TO (1) DIRECT REFERRAL PARTICIPANTS IN 79-4 AND SUBSEQUENT QUARTERS, (2) YETP AND YCCIP PARTICIPANTS IN 80-4 AND SUBSEQUENT QUARTERS, AND (3) PUBLIC SERVICE EMPLOYMENT PARTICIPANTS IN 81-1 AND SUBSEQUENT QUARTERS.

BDATLMS1 BIRTH-DATE

FIRSTPOS= 92 LENGTH= 6

SEGMENT= ROOT OFFSET= 91 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19906	100	NONMISSING
47	0	NA

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 05
BIRTHDATE

BETWTRM BETWEEN SCHOOL TERMS AT ENTRY LMS-2

FIRSTPOS= 766 LENGTH= 1

SEGMENT= ROOT OFFSET= 765 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
13104	66	BLANK	NA
5560	28	0	NO
1289	6	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 16D
WHERE YOU BETWEEN SCHOOL TERMS AT THAT TIME?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
16E

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

CERTDOE HIGH-SCHOOL OR GED CERT. DAY OF ENTRY FIRSTPOS= 98 LENGTH= 1

SEGMENT= ROOT OFFSET= 97 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
13203	66	BLANK	NA
5663	28	0	NO
1087	5	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 17
ON THE DAY YOU ENTERED THE MANPOWER PROGRAM, DID YOU
HAVE A HIGH SCHOOL EQUIVALENCY CERTIFICATE OR A GED
CERTIFICATE?
THERE IS A CHECK ITEM BEFORE THIS QUESTION.
CHECK ITEM B - COMPLETED "HIGH SCHOOL 12" OR MORE -
SKIP TO 18A, STILL ATTENDING GRADE 12 OR LESS - SKIP
TO 18A, OTHER - ASK 17

CETAX30M PRIOR PART. >30 MTHS IN 5 YR PERIOD FIRSTPOS= 767 LENGTH= 1

SEGMENT= ROOT OFFSET= 766 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
17033	85	BLANK	NA
2832	14	0	NO
88	0	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 27B
PRIOR CETA PARTICIPATION EXCEEDS 30 MONTHS WITHIN 5 YEAR PERIOD.

CHKAGEE RESPONDENTS AGE AT ENTRY LMS-2 FIRSTPOS= 768 LENGTH= 1

SEGMENT= ROOT OFFSET= 767 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1645	8	BLANK	NA
9468	47	4	14-21 AT ENTRY
8840	44	5	22+ AT ENTRY

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: C.I.B.
AGE AT DATE OF ENTRY. (FROM LMS-5.)
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
16C, 16D, 16E

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

CHKSCH SCHOOL STATUS AT ENTRY LMS-2 FIRSTPOS= 769 LENGTH= 1

SEGMENT= ROOT OFFSET= 768 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1613	8	BLANK	NA
8316	42	1	COMP HS 12+
3269	16	2	STILL ATTEND <12
6755	34	3	OTHER

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: C.I.C.
SCHOOL STATUS AT DATE OF ENTRY.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
17

CLMSTAT STATUS OF DISABILITY CLAIM LMS-2 FIRSTPOS= 770 LENGTH= 1

SEGMENT= ROOT OFFSET= 769 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
19779	99	BLANK	NA
73	0	3	CLAIM ALLOWED
52	0	4	CLAIM DENIED
49	0	5	CLAIM PENDING

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 21F
WAS YOUR CLAIM ALLOWED, DENIED, OR IS IT STILL PENDING?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
21G

CMPLTGRD COMPLETE THAT GRADE FIRSTPOS= 99 LENGTH= 1

SEGMENT= ROOT OFFSET= 98 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1680	8	BLANK	NA
11480	58	1	YES
2251	11	2	NO STILL ATTEND
4542	23	3	NO NOT ATTEND

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 16B
HAD YOU COMPLETED THAT GRADE ON (DATE OF ENTRY)?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

CRMLBAR POLICE RECORD FIRSTPOS= 100 LENGTH= 1

SEGMENT= ROOT OFFSET= 99 CONTROL

FREQ	PCT	CODE	MEANING
1628	8	BLANK	NA
17452	87	0	NO
873	4	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 19C
DURING THE YEAR BEFORE YOU ENTERED THE CETA PROGRAM, THAT IS, FROM
(DATE 1 YEAR BEFORE ENTRY) TO (MONTH OF ENTRY) WERE YOU LIMITED IN
THE AMOUNT OR KIND OF WORK YOU COULD DO FOR THE FOLLOWING
REASON - A POLICE RECORD?

CTTYPE TYPE OF CLASSROOM TRAINING FIRSTPOS= 711 LENGTH= 1

SEGMENT= ROOT OFFSET= 710 CONTROL

FREQ	PCT	CODE	MEANING
13503	68	BLANK	NA
1130	6	1	EDUCATION
3326	17	2	SKILLS
865	4	3	EDUC AND SKILL
1129	6	4	UNIDENTIFIABLE

IF THE RESPONDENT REPORTED AT LEAST ONE CT ACTIVITY ON THE LMS1
(INPA SEGMENT), THIS VARIABLE PROVIDES A MORE DETAILED
DESCRIPTION OF THE INPROGRAM PERIOD BASED UPON THE ACTIVITY
CODES REPORTED (ACTVTY).

DATEMARK DATE TERM BOX MARKED LMS-1 FIRSTPOS= 771 LENGTH= 6

SEGMENT= ROOT OFFSET= 770 OBSERVATION

FREQ	PCT	MEANING
301	2	NONMISSING
19652	98	NA

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 31C
DATE BOX WAS MARKED.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

DAYSINPR LENGTH OF STAY IN PROGRAM - IN DAYS FIRSTPOS= 648 LENGTH= 4

SEGMENT= ROOT OFFSET= 647 OBSERVATION

FREQ	PCT	MEANING
143	1	NA
3380	17	0-30
5041	25	31-91
4381	22	92-182
2718	14	183-273
1925	10	274-365
1148	6	366-456
643	3	457-547
307	2	548-638
151	1	639-730
52	0	731-821
38	0	822-912
15	0	913-1003
11	0	1004-1095

THE VARIABLE "LENGTH OF STAY IN PROGRAM - IN DAYS" IS COMPUTED BY SUBTRACTING THE SAS-FORMAT ADMINISTRATIVE ENTRY DATE (VARIABLE SDTADENT) FROM THE SAS-FORMAT ADMINISTRATIVE TERMINATION DATE (VARIABLE SDTADTRM). THUS, THE VALUE OF DAYSINPR WILL BE ZERO FOR RESPONDENTS WHO ENTERED AND LEFT THE PROGRAM ON THE SAME DAY. THIS VARIABLE WILL BE MISSING FOR ALL NONTERMINEES.

DESIRE MAIN DESIRE FIRST VISIT CETA OFFICE FIRSTPOS= 105 LENGTH= 1

SEGMENT= ROOT OFFSET= 104 CONTROL

FREQ	PCT	CODE	MEANING
1626	8	BLANK	NA
11690	59	1	JOB
4752	24	2	JOB TRAINING
159	1	3	BETTER JOB
257	1	4	INCOME
639	3	5	HIGH SCH DIPL
97	0	6	REMEDIAL ED
228	1	7	ENGLISH INST
505	3	8	OTHER

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 10A
WHAT WAS THE MAIN THING YOU WANTED WHEN YOU FIRST WENT TO THE
CETA OFFICE? (MARK (X) ONLY ONE.)
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION
10B

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

DESROCC WHAT JOB OR TRAINING DID YOU DESIRE FIRSTPOS= 106 LENGTH= 3

SEGMENT= ROOT OFFSET= 105 OBSERVATION

FREQ PCT MEANING

9266	46	NA
1189	6	PROF, TECH & LIKE
141	1	MGMT & ADMIN
77	0	SALES
3285	16	CLERICAL WORK
1711	9	CRAFTS
729	4	NONTRANSPORT OPER
218	1	TRANSPORT OPER
521	3	NONFARM LABOR
5	0	FARM & FARM MGMT
21	0	FARM LABOR
1664	8	SERVICE
12	0	PRIVATE HSHLD
1114	6	NOT REPORTED

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 11B
WHAT WAS THE (JOB/JOB TRAINING) YOU WANTED?-----
DISABRAT VA DISABILITY RATING AT ENTRY LMS-2 FIRSTPOS= 777 LENGTH= 3

SEGMENT= ROOT OFFSET= 776 OBSERVATION

FREQ PCT CODE MEANING

19892	100	BLANK	NA
2	0	0	0
2	0	4	4
29	0	10	10
2	0	15	15
8	0	20	20
4	0	30	30
8	0	40	40
2	0	50	50
1	0	60	60
3	0	100	100

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 21G
AS OF (DATE OF ENTRY) WHAT WAS YOUR VA DISABILITY RATING?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

DISPHOME DISPLACED HOMEMAKER LMS-1

FIRSTPOS= 780 LENGTH= 1

SEGMENT= ROOT OFFSET= 779 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
3301	17	BLANK	NA
15904	80	0	NO
748	4	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 16
DISPLACED HOMEMAKER

DLREGION REGION - DEPT OF LABOR

FIRSTPOS= 109 LENGTH= 2

SEGMENT= ROOT OFFSET= 108 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
861	4	1	NEW ENGLAND
2879	14	2	NY, NJ, CARIB
2262	11	3	MID-ATLANTIC
3611	18	4	SOUTH
3643	18	5	MIDWEST
1884	9	6	SOUTH CENTRAL
886	4	7	CENTRAL PLAINS
370	2	8	MOUNTAIN
2717	14	9	SW PACIFIC
840	4	10	NORTHWEST

CODE ASSIGNED BY CENSUS TO IDENTIFY DOL REGION IN WHICH PRIME
SPONSOR IS LOCATED.

THIS ITEM WILL NOT APPEAR UNTIL 78-3 (INITIAL), 77-2 (FIRST
FOLLOW-UP), 76-3 (SECOND FOLLOW-UP), 76-1 (THIRD FOLLOW-UP).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

DOTCDTRM OCCUPATION CODE OF TERMINATION JOB FIRSTPOS= 111 LENGTH= 3

SEGMENT= ROOT OFFSET= 110 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19439	97	NA
40	0	PROF, TECH & LIKE
62	0	MGMT & ADMIN
10	0	SALES
82	0	CLERICAL WORK
31	0	CRAFTS
2	0	600
49	0	NONTRANSPORT OPER
8	0	TRANSPORT OPER
43	0	NONFARM LABOR
1	0	800
7	0	FARM & FARM MGMT
3	0	FARM LABOR
1	0	860
1	0	896
62	0	SERVICE
5	0	PRIVATE HSHLD
107	1	NOT REPORTED

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 36D
 OCCUPATION CODE (TERMINATION RECORD)
 FOR QUARTERS UP THROUGH 79-3, DOT (DICTIONARY OF OCCUPATIONAL TITLES)
 CODES ARE USED FOR THIS VARIABLE. STARTING WITH QUARTER 79-4,
 CENSUS OCCUPATIONAL CODES ARE USED.

DSLKMST1 ASPECT OF CETA DISLIKED MOST INIT FIRSTPOS= 114 LENGTH= 2

SEGMENT= ROOT OFFSET= 113 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1704	9	BLANK	NA
634	3	0	ALL OTHER
989	5	1	PERSONNEL
2060	10	2	ADMINISTRATIVE
2433	12	3	JOB RELATED
1590	8	4	TRAINING-SCHOOL
1426	7	5	FINANCIAL
9117	46	6	NOTHING

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 15C
 WHAT DID YOU DISLIKE THE MOST _(ABOUT YOUR EXPERIENCE)? (MARK (X)
 ONLY ONE.)

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

DSVCLMS1 DATE OF FIRST JOB REFERRAL LMS-1 FIRSTPOS= 781 LENGTH= 6

SEGMENT= ROOT OFFSET= 780 OBSERVATION

FREQ PCT MEANING

21 0 NONMISSING
19932 100 NAPANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 37
DATE FIRST JOB REFERRAL RECEIVED.-----
DTLAYOFF DATE RECEIVED LAYOFF NOTICE LMS-1 FIRSTPOS= 787 LENGTH= 6

SEGMENT= ROOT OFFSET= 786 OBSERVATION

FREQ PCT MEANING

751 4 NONMISSING
19202 96 NAPANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 22B
DATE LAYOFF NOTICE RECEIVED.-----
ECSTAT3M ECON STAT OF ANNUAL FAM INC 3 MTHS PRIOR FIRSTPOS= 793 LENGTH= 1

SEGMENT= ROOT OFFSET= 792 CONTROL

FREQ PCT CODE MEANING

7664 38 BLANK NA
11203 56 1 < OMB OR 70% LLS
407 2 2 71-85% LLS
317 2 3 86-100% LLS
362 2 4 INC 100%+LLSPANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 26A
ECONOMIC STATUS OF ANNUAL FAMILY INCOME - 3 MONTHS.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

ECSTAT6M ECON STAT OF ANNUAL FAM INC 6 MTHS PRIOR FIRSTPOS= 794 LENGTH= 1

SEGMENT= ROOT OFFSET= 793 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
4265	21	BLANK	NA
14451	72	1	< OMB OR 70% LLS
592	3	2	71-85% LLS
246	1	3	86-100% LLS
399	2	4	INC 100%+LLS

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 26B
ECONOMIC STATUS OF ANNUAL FAMILY INCOME - 6 MONTHS.

EDATENT EDUCATION AT ENTRY RECODE FIRSTPOS= 116 LENGTH= 1

SEGMENT= ROOT OFFSET= 115 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1633	8	BLANK	NA
1976	10	1	8TH GR. OR LESS
6939	35	2	9TH-11TH GRADE
6709	34	3	12TH OR EQUIV.
2696	14	4	HIGH SCHOOL +

"EDUCATION STATUS AT ENTRY RECODE" IS A CENSUS-DERIVED
VARIABLE WHICH USES INFORMATION FROM THE LMS-2 TO
DETERMINE THE LEVEL OF EDUCATIONAL ATTAINMENT FOR EACH
RESPONDENT AT THE TIME OF ENTRY INTO CETA.
THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS
PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

EDFUNACT EDITED TYPE OF PROGRAM

FIRSTPOS= 117 LENGTH= 2

SEGMENT= ROOT OFFSET= 116 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
4129	21	1	PUBLIC SERVICE
1473	7	2	DIRECT REFERRAL
7017	35	3	EMPL. DEV.
1484	7	4	YOUTH WORK EXP.
586	3	5	SUMMER
2870	14	7	YETP
1074	5	8	YCCIP
1320	7	9	PSIP

THE VARIABLE "EDITED TYPE OF PROGRAM" IS BASED ON THE TYPE OF PROGRAM AS SPECIFIED ON THE LMS-1. THE TYPE OF PROGRAM ON THE LMS-1 IS THE FUNCTIONAL ACTIVITY DESIGNATION DETERMINED AT THE TIME OF SAMPLING. TO DETERMINE EDITED TYPE OF PROGRAM, THE TYPE OF PROGRAM IS CHECKED FOR CONSISTENCY WITH TITLE OF FUNDING (WHERE AVAILABLE). A SERIES OF DECISION RULES RESOLVE INCONSISTENCIES BETWEEN THESE TWO ITEMS. THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

EDUSTAT EDUCATIONAL STATUS LMS-1

FIRSTPOS= 795 LENGTH= 1

SEGMENT= ROOT OFFSET= 794 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
388	2	BLANK	NA
6269	31	1	SCHOOL DROPOUT
3398	17	2	STUDENT NOT GRAD
7057	35	3	HIGH SCHOOL GRAD
2841	14	4	POST HS ATTENDEE

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 11
EDUCATIONAL STATUS AT ENTRY

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

ENGLBAR PROBLEMS IN SPEAKING ENGLISH FIRSTPOS= 120 LENGTH= 1

SEGMENT= ROOT OFFSET= 119 CONTROL

FREQ	PCT	CODE	MEANING
1611	8	BLANK	NA
17570	88	0	NO
772	4	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 19B
DURING THE YEAR BEFORE YOU ENTERED THE CETA PROGRAM, THAT IS, FROM
(DATE 1 YEAR BEFORE ENTRY) TO (MONTH OF ENTRY) WERE YOU LIMITED
IN THE AMOUNT OR KIND OF WORK YOU COULD DO FOR THE FOLLOWING
REASON - PROBLEMS IN SPEAKING ENGLISH?

ENGLMS1 LIMITED ENGLISH SPEAKING ABILITY FIRSTPOS= 121 LENGTH= 1

SEGMENT= ROOT OFFSET= 120 CONTROL

FREQ	PCT	CODE	MEANING
452	2	BLANK	NA
18674	94	0	NO
827	4	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 18
LIMITED ENGLISH SPEAKING ABILITY

ENTRLMS2 DATE OF ENTRY - LMS-2 FIRSTPOS= 122 LENGTH= 6

SEGMENT= ROOT OFFSET= 121 OBSERVATION

FREQ	PCT	MEANING
18376	92	NONMISSING
1577	8	NA

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 05A
DATE OF ENTRY INTO PROGRAM.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

ENTRYAGE AGE AT ENTRY

FIRSTPOS= 128 LENGTH= 2

SEGMENT= ROOT OFFSET= 127 OBSERVATION

FREQ PCT MEANING

43	0	NA
2	0	1-12
5739	29	13-18
5075	25	19-22
4608	23	23-29
3151	16	30-44
1241	6	45-64
89	0	65-75
5	0	OVER 75

"AGE AT ENTRY" IS A STRAIGHTFORWARD COMPUTATION USING ENTRY DATE AND BIRTHDATE FROM THE LMS-1 (CONTROL CARD), IF THE BIRTHDATE CONSISTS OF VALID ENTRIES. IF THE DAY OF BIRTH IS INVALID, BUT BOTH MONTH AND YEAR ARE VALID, THE LAST DAY OF THE MONTH IS ASSUMED TO BE THE DAY OF BIRTH. IF EITHER MONTH OR YEAR OF BIRTH IS INVALID, THEN THE AGE OF THE RESPONDENT IS OBTAINED FROM THE LMS-5 (FAMILY COMPOSITION FORM) AS COMPLETED OR UPDATED IN THE CLMS INTERVIEWS. IF EITHER MONTH OR YEAR OF BIRTH ON THE LMS-1 IS INVALID, AND THE RESPONDENT'S AGE ON THE LMS-5 IS ALSO INVALID, THEN "AGE AT ENTRY" IS CODED N.A.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

ETHNIC ORIGIN OR DESCENT FIRSTPOS= 130 LENGTH= 2

SEGMENT= ROOT OFFSET= 129 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1695	8	BLANK	NA
990	5	1	GERMAN
362	2	2	ITALIAN
856	4	3	IRISH
279	1	4	FRENCH
144	1	5	POLISH
161	1	6	RUSSIAN
860	4	7	ENGLISH
104	1	8	SCOTTISH
33	0	9	WELSH
754	4	10	MEXICAN AMER
110	1	11	CHICANO
228	1	12	MEXICAN
477	2	14	PUERTO RICAN
86	0	15	CUBAN
132	1	16	CENTR,SOUTH AMER
196	1	17	OTH SPANISH
6480	32	18	AFRO,BLACK,NEGRO
125	1	19	VIETNAMESE
29	0	22	KOREAN
81	0	23	CHINESE
171	1	24	OTH ASIAN,P ISL
486	2	25	AMER INDIAN
5114	26	30	OTHER

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 20
 WHAT IS YOUR ORIGIN OR DESCENT? SHOW ORIGIN CARD E AND MARK (X)
 ONLY ONE.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

FAMHDDOE HEAD OF FAMILY - DAY OF ENTRY

FIRSTPOS= 714 LENGTH= 2

SEGMENT= ROOT OFFSET= 713 OBSERVATION

FREQ	PCT	CODE	MEANING
----	---	----	-----
1936	10	BLANK	NA
89	0	0	NONE IDENTIFIED
8543	43	1	1
6875	34	2	2
1353	7	3	3
392	2	4	4
293	1	5	5
182	1	6	6
151	1	7	7
61	0	8	8
37	0	9	9
23	0	10	10
10	0	11	11
5	0	12	12
2	0	13	13
1	0	14	14

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 24
ON (DATE OF ENTRY) WHO WAS THE HEAD OF YOUR FAMILY? (LINE NO.
LMS-5B)

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

FAMINC1 TOTAL FAMILY INCOME YEAR PRIOR FIRSTPOS= 132 LENGTH= 2

SEGMENT= ROOT OFFSET= 131 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
2512	13	BLANK	NA
1718	9	1	UNDER \$1000
1272	6	2	\$1000 - 1999
1651	8	3	\$2000 - 2999
1879	9	4	\$3000 - 3999
1730	9	5	\$4000 - 4999
1628	8	6	\$5000 - 5999
1839	9	7	\$6000 - 7499
1897	10	8	\$7500 - 9999
1085	5	9	\$10000 - 11999
985	5	10	\$12000 - 14999
838	4	11	\$15000 - 19999
457	2	12	\$20000 - 24999
426	2	13	\$25000 - 49999
36	0	14	\$50000 +

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 42
 WHAT WAS THE TOTAL INCOME OF THIS FAMILY DURING THE 12 MONTHS PRIOR
 TO (DATE OF ENTRY)? THIS INCLUDES MONEY FROM JOBS, NET INCOME FROM
 BUSINESS, FARM OR RENT, PENSIONS, DIVIDENDS, INTEREST, SOCIAL
 SECURITY PAYMENTS AND ANY OTHER MONEY INCOME RECEIVED BY MEMBERS
 OF THIS FAMILY WHO WERE 14 YEARS OF AGE OR OLDER.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

FAMINC3M TOTAL FAMILY INCOME 3 MTHS PRIOR LMS-1 FIRSTPOS= 796 LENGTH= 5

SEGMENT= ROOT OFFSET= 795 OBSERVATION

FREQ PCT MEANING

6776 34 NA

6316 32 NONE

1531 8 \$1-\$499

1544 8 \$500-\$999

2060 10 \$1,000-\$1,999

875 4 \$2,000-\$2,999

355 2 \$3,000-\$3,999

163 1 \$4,000-\$4,999

97 0 \$5,000-\$5,999

80 0 \$6,000-\$6,999

44 0 \$7,000-\$7,999

34 0 \$8,000-\$8,999

26 0 \$9,000-\$9,999

41 0 \$10,000-\$14,999

6 0 \$15,000-\$19,999

2 0 \$20,000-\$24,999

2 0 \$25,000-\$50,000

1 0 \$50,001-HIGH

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 25
INCOME AMOUNT LAST 3 MONTHS - FAMILY.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

FAMINC6M TOTAL FAMILY INCOME 6 MTHS PRIOR LMS-1 FIRSTPOS= 801 LENGTH= 5

SEGMENT= ROOT OFFSET= 800 OBSERVATION

FREQ PCT MEANING

5135	26	NA
5304	27	NONE
1015	5	\$1-\$499
1236	6	\$500-\$999
2431	12	\$1,000-\$1,999
1507	8	\$2,000-\$2,999
1266	6	\$3,000-\$3,999
714	4	\$4,000-\$4,999
452	2	\$5,000-\$5,999
312	2	\$6,000-\$6,999
176	1	\$7,000-\$7,999
113	1	\$8,000-\$8,999
83	0	\$9,000-\$9,999
150	1	\$10,000-\$14,999
41	0	\$15,000-\$19,999
12	0	\$20,000-\$24,999
6	0	\$25,000-\$50,000

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 25
INCOME AMOUNT LAST 6 MONTHS - FAMILY.

FAMLCNT COUNT OF FAML SEGMENTS FIRSTPOS= 678 LENGTH= 2

SEGMENT= ROOT OFFSET= 677

THIS VARIABLE INDICATES THE ACTUAL NUMBER OF OCCURRENCES OF THE
FAMLCNT SEGMENT FOR THIS CASE. MISSING (BLANK) IS EQUIVALENT TO ZERO.
THIS VARIABLE IS AVAILABLE ONLY ON THE STANDARD FORMAT PUBLIC USE
TAPE, AND NOT ON THE SAS DATA BASE.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

FAMSTAT FAMILY STATUS AT ENTRY LMS-1

FIRSTPOS= 806 LENGTH= 1

SEGMENT= ROOT OFFSET= 805 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
2163	11	BLANK	NA
3004	15	6	SINGLE PARENT
2399	12	7	PARENT 2 PAR FAM
6057	30	8	OTHER FAMILY MEM
6330	32	9	NONDEPENDENT

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 10
FAMILY STATUS AT ENTRY-----
FARMFAM MIGRANT OR SEASONAL FARM FAMILY MEMBER

FIRSTPOS= 134 LENGTH= 1

SEGMENT= ROOT OFFSET= 133 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
974	5	BLANK	NA
18851	94	0	NO
128	1	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 19
MIGRANT OR SEASONAL FARM FAMILY MEMBER-----
FARMRES FARM RESIDENCE LMS-1

FIRSTPOS= 807 LENGTH= 1

SEGMENT= ROOT OFFSET= 806 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
5010	25	BLANK	NA
14813	74	0	NO
130	1	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 15
FARM RESIDENCE

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

FOSTCARE RECEIVING FOSTER CARE LMS-1

FIRSTPOS= 808 LENGTH= 1

SEGMENT= ROOT OFFSET= 807 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
5532	28	BLANK	NA
14300	72	0	NO
121	1	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 30F
ECONOMICALLY DISADVANTAGED - RECEIVING FOSTER CARE. _(PRIME
SPONSOR DATA.)_

FSAE BUY OR RECEIVE FOOD-STAMPS SINCE ENTRY

FIRSTPOS= 135 LENGTH= 1

SEGMENT= ROOT OFFSET= 134 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1665	8	BLANK	NA
12070	60	0	NO
6218	31	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 34A
SINCE (MONTH AFTER ENTRY) DID YOU OR ANY FAMILY MEMBER WHO LIVED
WITH YOU DURING THAT TIME RECEIVE ANY GOVERNMENT FOOD STAMPS?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
34B, 34C, 34D

FTSCHENT FULL-TIME STUDENT AT ENTRY LMS-2

FIRSTPOS= 809 LENGTH= 1

SEGMENT= ROOT OFFSET= 808 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
10554	53	BLANK	NA
6933	35	0	NO
2466	12	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 16C
ON (DATE OF ENTRY) WERE YOU ATTENDING SCHOOL FULL-TIME?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
16D, 16E
THIS VARIABLE IS ANSWERED BY THE RESPONDENT. THE LMS-1 (75-1
TO 76-1) HAD THE VARIABLE FTSTUDNT WHICH WAS DERIVED FROM THE
SPONSER'S RECORDS.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

FUIAE FAMILY RECEIVE UI SINCE ENTRY FIRSTPOS= 137 LENGTH= 1

SEGMENT= ROOT OFFSET= 136 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1668	8	BLANK	NA
17676	89	0	NO
609	3	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 39A
DID ANYONE ELSE IN THIS FAMILY RECEIVE UNEMPLOYMENT BENEFITS SINCE
(MONTH AFTER ENTRY)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
39B

GOTJOB DID YOU GET THIS JOB OR TRAINING FIRSTPOS= 138 LENGTH= 1

SEGMENT= ROOT OFFSET= 137 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
9757	49	BLANK	NA
3751	19	0	NO
6445	32	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 12
DID YOU GET THE KIND OF (JOB/JOB TRAINING) YOU WANTED
WHEN YOU WENT TO THE CETA OFFICE?

HANDLMS1 HANDICAPPED LMS-1 FIRSTPOS= 810 LENGTH= 1

SEGMENT= ROOT OFFSET= 809 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
643	3	BLANK	NA
17912	90	0	NO
1398	7	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 30E
ECONOMICALLY DISADVANTAGED - HANDICAPPED. _(PRIME SPONSOR DATA.)_

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

HELPSVC CETA OFFICE AID IN GETTING DESIRED SVCS FIRSTPOS= 716 LENGTH= 1

SEGMENT= ROOT OFFSET= 715 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
18256	91	BLANK	NA
254	1	0	NO
1443	7	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 10B
DID THE CETA OFFICE HELP YOU OBTAIN THE SERVICE YOU WANTED?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
11A, 11B, 12

HIGRADE HIGHEST GRADE ATTENDED DAY OF ENTRY FIRSTPOS= 140 LENGTH= 2

SEGMENT= ROOT OFFSET= 139 OBSERVATION

FREQ	PCT	CODE	MEANING
----	----	----	-----
1634	8	BLANK	NA
44	0	0	0
16	0	1	1
21	0	2	2
37	0	3	3
37	0	4	4
53	0	5	5
118	1	6	6
193	1	7	7
794	4	8	8
1612	8	9	9
2761	14	10	10
2949	15	11	11
6391	32	12	12
1305	7	21	1 YEAR POSTHS
974	5	22	2 YEARS POSTHS
332	2	23	3 YEARS POSTHS
456	2	24	4 YEARS POSTHS
115	1	25	5 YEARS POSTHS
111	1	26	6+ YEARS POSTHS

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 16A
ON (DATE OF ENTRY), WHAT WAS THE HIGHEST GRADE OR YEAR OF REGULAR
SCHOOL YOU HAD EVER ATTENDED? (DO NOT INCLUDE GED HERE.)

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

HLTHBAR HEALTH OR PHYSICAL PROBLEMS

FIRSTPOS= 142 LENGTH= 1

SEGMENT= ROOT OFFSET= 141 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1628	8	BLANK	NA
15854	79	0	NONE
901	5	1	PHYSICAL
230	1	2	MENTAL
282	1	3	PREGNANCY
1058	5	8	UNCLASSIFIED

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 19A
 DURING THE YEAR BEFORE YOU ENTERED THE CETA PROGRAM, THAT IS, FROM
 (DATE 1 YEAR BEFORE ENTRY) TO (MONTH OF ENTRY) WERE YOU LIMITED
 IN THE AMOUNT OR KIND OF WORK YOU COULD DO FOR THE FOLLOWING
 REASON - A HEALTH OR PHYSICAL PROBLEM?

HOWIMP1 HOW COULD SERVICES BE IMPROVED INIT

FIRSTPOS= 143 LENGTH= 2

SEGMENT= ROOT OFFSET= 142 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
10315	52	BLANK	NA
812	4	0	ALL OTHER
1047	5	1	PERSONNEL
2505	13	2	ADMINISTRATIVE
2261	11	3	JOB RELATED
1609	8	4	TRAINING-SCHOOL
1404	7	5	FINANCIAL

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 15D(1)
 HOW DO YOU THINK THE SERVICES OF THE CETA OFFICE COULD BE
 IMPROVED? _(SEE ALSO "IMPNEED1")_ (MARK (X) ONLY ONE.)

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

HOWINF HOW INFORMED OF CETA PROGRAM FIRSTPOS= 145 LENGTH= 1

SEGMENT= ROOT OFFSET= 144 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1615	8	BLANK	NA
185	1	0	TRNS OLD PGM
5748	29	1	FRIEND
2381	12	2	RELATIVE
2726	14	3	SCHOOL
2526	13	4	STATE EMPL SVC
1326	7	5	MEDIA
927	5	6	SOCIAL WORKER
1545	8	7	OTHER
974	5	8	EMPL OFFICE

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 08
HOW DID YOU FIRST FIND OUT ABOUT THE SERVICES OF THE CETA OFFICE?-----
HRSPLACE NUMBER OF HOURS EMPLOYED PER WEEK LMS-1 FIRSTPOS= 811 LENGTH= 2

SEGMENT= ROOT OFFSET= 810 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
15401	77	NA
1	0	0
9	0	1-4
24	0	5-9
19	0	10-14
45	0	15-19
167	1	20-24
66	0	25-29
169	1	30-34
397	2	35-39
3595	18	40-44
33	0	45-49
27	0	50+

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 36B
NUMBER OF HOURS PER WEEK EMPLOYED.-----
IDNUM RESPONDENT IDENTIFICATION NUMBER FIRSTPOS= 146 LENGTH= 6

SEGMENT= ROOT OFFSET= 145 OBSERVATION

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

IMPNEED1 IMPROVEMENT NEEDED INIT

FIRSTPOS= 152 LENGTH= 1

SEGMENT= ROOT OFFSET= 151 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
11336	57	BLANK	NA
5270	26	1	DONT KNOW
3347	17	2	NONE NEEDED

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 15D(2)
 HOW DO YOU THINK THE SERVICES OF THE CETA OFFICE COULD
 BE IMPROVED? _(THIS FIELD IS USED WHEN RESPONDENT SAID "DON'T KNOW"
 OR "NO IMPROVEMENT NEEDED".)_ _ (SEE "HOWIMP1" FOR OTHER RESPONSES.)_

INCALIMI RECEIVE ALIMONY OR CHILD-SUPPORT YR PR

FIRSTPOS= 153 LENGTH= 1

SEGMENT= ROOT OFFSET= 152 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1632	8	BLANK	NA
17366	87	0	NO
955	5	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41F(1)
 DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): DID (YOU/
 YOU AND YOUR FAMILY) RECEIVE ANY MONEY FROM ALIMONY OR CHILD
 SUPPORT?
 THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND
 WHETEHER THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE
 PARTICIPANT AND HIS/HER FAMILY AS REFERRED TO IN SCOPEREf (CHECK
 ITEM D, LMS-2, VERSION 07). THE UPPER RANGE HAS BEEN LOWERED
 ON THIS VARIABLE TO REFLECT THE CHANGE IN TIME PERIOD FROM 12
 MONTHS PRIOR TO ENTRY TO (3/6) MONTHS PRIOR.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INCBUSI INCOME FROM OWN NON-FARM YR PRIOR FIRSTPOS= 154 LENGTH= 1

SEGMENT= ROOT OFFSET= 153 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1634	8	BLANK	NA
17846	89	0	NO
473	2	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 40B(1)
 DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): DID (YOU/
 YOU AND YOUR FAMILY) RECEIVE ANY MONEY INCOME FROM YOUR OWN
 NONFARM BUSINESS, PARTNERSHIP, OR PROFESSIONAL PRACTICE?
 THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND WHETHER
 THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE PARTICIPANT
 AND HIS/HER FAMILY AS REFERRED TO IN SCOPeref (CHECK ITEM D, LMS-2
 VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON THIS VARIABLE TO
 REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS PRIOR TO ENTRY TO
 (3/6) MONTHS PRIOR.
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 40B(2)

INCCONTI OTHER NON-FAMILY CONTRIBUTIONS YR PRIOR FIRSTPOS= 155 LENGTH= 1

SEGMENT= ROOT OFFSET= 154 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1656	8	BLANK	NA
18085	91	0	NO
212	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41F(2)
 DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): DID (YOU/
 YOU AND YOUR FAMILY) RECEIVE ANY MONEY FROM OTHER REGULAR
 CONTRIBUTIONS FROM PERSONS NOT IN THE FAMILY?
 THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND
 WHETHER THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE
 PARTICIPANT AND HIS/HER FAMILY AS REFERRED TO IN SCOPeref (CHECK
 ITEM D, LMS-2, VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON
 THIS VARIABLE TO REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS
 PRIOR TO ENTRY TO (3/6) MONTHS PRIOR.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INCDIVI RECEIVE DIVIDENDS YEAR PRIOR FIRSTPOS= 156 LENGTH= 1

SEGMENT= ROOT OFFSET= 155 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1636	8	BLANK	NA
18192	91	0	NO
125	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41E(1)
DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): DID (YOU/
YOU AND YOUR FAMILY) RECEIVE ANY MONEY FROM DIVIDENDS?
THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND WHETHER
THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE PARTICIPANT AND
HIS/HER FAMILY AS REFERRED TO IN SCOPEREF (CHECK ITEM D, LMS-2,
VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON THE VARIABLE
TO REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS PRIOR TO ENTRY
TO (3/6) MONTHS PRIOR.

INCESTI INCOME FROM ESTATES OR TRUSTS YR PRIOR FIRSTPOS= 157 LENGTH= 1

SEGMENT= ROOT OFFSET= 156 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1645	8	BLANK	NA
18262	92	0	NO
46	0	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41E(3)
DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): DID (YOU/
YOU AND YOUR FAMILY()) RECEIVE ANY MONEY FROM ESTATES OR TRUSTS?
THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND WHETHER
THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE PARTICIPANT
AND HIS/HER FAMILY AS REFERRED TO IN SCOPEREF (CHECK ITEM D, LMS-2,
VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON THIS VARIABLE
TO REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS PRIOR TO ENTRY TO
(3/6) MONTHS PRIOR.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INCFARMI RECEIVE INCOME FROM OWN FARM YR PRIOR FIRSTPOS= 158 LENGTH= 1

SEGMENT= ROOT OFFSET= 157 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1650	8	BLANK	NA
18179	91	0	NO
124	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 40C(1)
DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): DID (YOU/
YOU AND YOUR FAMILY) RECEIVE ANY MONEY IN NET INCOME FROM YOUR
OWN FARM?

THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND
WHETHER THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE
PARTICIPANT AND HIS/HER FAMILY AS REFERRED TO IN SCOPeref (CHECK
ITEM D, LMS-2, VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON
THIS VARIABLE TO REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS
PRIOR TO ENTRY TO (3/6) MONTHS PRIOR.

THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.

40C(2)

INCFPENI OTHER FEDERAL GOVT. PENSION YR PRIOR FIRSTPOS= 159 LENGTH= 1

SEGMENT= ROOT OFFSET= 158 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1628	8	BLANK	NA
18274	92	0	NO
51	0	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41D(3)
DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): DID (YOU/
YOU AND YOUR FAMILY) RECEIVE ANY MONEY FROM OTHER FEDERAL
GOVERNMENT EMPLOYEE PENSIONS?

THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND WHETHER
THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE PARTICIPANT
AND HIS/HER FAMILY AS REFERRED TO IN SCOPeref (CHECK ITEM D, LMS-2,
VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON THIS VARIABLE TO
REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS PRIOR TO ENTRY
TO (3/6) MONTHS PRIOR.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INCFWAGI WAGES OR SALARY RECVD BEFORE ENT FAMILY FIRSTPOS= 813 LENGTH= 1

SEGMENT= ROOT OFFSET= 812 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1845	9	BLANK	NA
10183	51	0	NO
7925	40	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 40A(3)
DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): DID ANY MEMBERS
OF YOUR FAMILY RECEIVE ANY MONEY IN WAGES OR SALARY FROM A JOB?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.

40A(4)

THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD REFERRED TO
IN SCOPeref (CHECK ITEM D, LMS-2. VERSION 07) AND WHETHER THE
QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE PARTICIPANT AND
HIS/HER FAMILY.

INCINTI INTEREST RECEIVED YR PRIOR FIRSTPOS= 160 LENGTH= 1

SEGMENT= ROOT OFFSET= 159 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1673	8	BLANK	NA
17125	86	0	NO
1155	6	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41C(1)
DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): DID (YOU/
YOU AND YOUR FAMILY) RECEIVE ANY MONEY FROM INTEREST ON SAVINGS
ACCOUNTS, BONDS, ETC.?

THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND
WHETHER THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE
PARTICIPANT AND HIS/HER FAMILY AS REFERRED TO IN SCOPeref (CHECK
ITEM D, LMS-2, VERSION 07). THE UPPER RANGE HAS BEEN LOWERED
ON THIS VARIABLE TO REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS
PRIOR TO ENTRY TO (3/6) MONTHS PRIOR.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.

41C(2)

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INCMRI RECEIVE MILITARY RETIREMENT YR PRIOR FIRSTPOS= 161 LENGTH= 1

SEGMENT= ROOT OFFSET= 160 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1632	8	BLANK	NA
18219	91	0	NO
102	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41D(2)
DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): DID (YOU/
YOU AND YOUR FAMILY) RECEIVE ANY MONEY FROM MILITARY RETIREMENT?
THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND
WHETHER THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE
PARTICIPANT AND HIS/HER FAMILY AS REFERED TO IN SCOPEREf (CHECK
ITEM D, LMS-2, VERSION 07). THE UPPER RANGE HAS BEEN LOWERED
ON THIS VARIABLE TO REFLECT THE CHANGE IN TIME PERIOD FROM 12
MONTHS PRIOR TO ENTRY TO (3/6) MONTHS PRIOR.

INCOTHI INCOME FROM ANY OTHER SOURCE YEAR PRIOR FIRSTPOS= 162 LENGTH= 1

SEGMENT= ROOT OFFSET= 161 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1746	9	BLANK	NA
17505	88	0	NO
702	4	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41F(3)
DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): DID (YOU/
YOU AND YOUR FAMILY) RECEIVE ANY MONEY FROM ANY OTHER SOURCE? DO
NOT INCLUDE WELFARE, UNEMPLOYMENT COMPENSATION, SUPPLEMENTAL SECURITY
INCOME OR AFDC.
THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND WHETHER
THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE PARTICIPANT
AND HIS/HER FAMILY AS REFERRED TO IN SCOPEREf (CHECK ITEM D, LMS-2,
VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON THIS VARIABLE TO
REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS PRIOR TO ENTRY TO
(3/6) MONTHS PRIOR.

THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION
41F(4)

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INCPPENI PENSION OR ANNUITY YR PRIOR

FIRSTPOS= 163 LENGTH= 1

SEGMENT= ROOT OFFSET= 162 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1630	8	BLANK	NA
18174	91	0	NO
149	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41D(1)
DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): DID (YOU/
YOU AND YOUR FAMILY) RECEIVE ANY MONEY FROM PRIVATE PENSIONS OR
ANNUITIES?

THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND
WHETHER THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE
PARTICIPANT AND HIS/HER FAMILY AS REFERRED TO IN SCOPeref (CHECK
ITEM D, LMS-2, VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON
THIS VARIABLE TO REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS
PRIOR TO ENTRY TO (3/6) MONTHS PRIOR.

INCRENTI RECEIVE RENTAL INCOME OR ROYALTIES YR PR

FIRSTPOS= 164 LENGTH= 1

SEGMENT= ROOT OFFSET= 163 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1633	8	BLANK	NA
18168	91	0	NO
152	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41E(2)
DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): DID (YOU/
YOU AND YOUR FAMILY) RECEIVE ANY MONEY FROM NET RENTAL INCOME OR
ROYALTIES?

THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND WHETHER
THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE PARTICIPANT
AND HIS/HER FAMILY AS REFERRED TO IN SCOPeref (CHECK ITEM D, LMS-2,
VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON THIS VARIABLE TO
REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS PRIOR TO ENTRY TO
(3/6) MONTHS PRIOR.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INCRRI RECEIVE RR-RETIREMENT YR PRIOR FIRSTPOS= 165 LENGTH= 1

SEGMENT= ROOT OFFSET= 164 CONTROL

FREQ	PCT	CODE	MEANING
1821	9	BLANK	NA
18094	91	0	NO
38	0	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41A(2)
DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): DID (YOU/
YOU AND YOUR FAMILY) RECEIVE ANY MONEY FROM RAILROAD RETIREMENT FROM
THE U. S. GOVERNMENT?

THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND WHETHER
THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE PARTICIPANT AND
HIS/HER FAMILY AS REFERRED TO IN SCOPERE (CHECK ITEM D, LMS-2,
VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON THIS VARIABLE TO
REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS PRIOR TO ENTRY
TO (3/6) MONTHS PRIOR.

INCRWAGI WAGES OR SALARY RECVD BEFORE ENT RESP FIRSTPOS= 814 LENGTH= 1

SEGMENT= ROOT OFFSET= 813 CONTROL

FREQ	PCT	CODE	MEANING
1623	8	BLANK	NA
10705	54	0	NO
7625	38	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 40A(1)
DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): DID YOU
RECEIVE ANY MONEY IN WAGES OR SALARY FROM A JOB?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.

40A(2)

THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD REFERED
TO IN SCOPERE (CHECK ITEM D, LMS-2, VERSION 07) AND WHETHER THE
QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE PARTICIPANT AND
HIS/HER FAMILY.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INCSLPI STATE OR LOCAL GOVT. PENSION YR PR FIRSTPOS= 166 LENGTH= 1

SEGMENT= ROOT OFFSET= 165 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1631	8	BLANK	NA
18264	92	0	NO
58	0	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41D(4)
DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): DID (YOU/
YOU AND YOUR FAMILY) RECEIVE ANY MONEY FROM STATE OR LOCAL
GOVERNMENT EMPLOYEE PENSIONS?
THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND
WHETHER THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE
PARTICIPANT AND HIS/HER FAMILY AS REFERRED TO IN SCOPeref (CHECK
ITEM D, LMS-2, VERSION 07). THE UPPER RANGE HAS BEEN LOWERED
ON THIS VARIABLE TO REFLECT THE CHANGE IN TIME PERIOD FROM
12 MONTHS PRIOR TO ENTRY TO (3/6) MONTHS PRIOR.

INCSSECI RECEIVE SOC.-SEC. YR PRIOR FIRSTPOS= 167 LENGTH= 1

SEGMENT= ROOT OFFSET= 166 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1637	8	BLANK	NA
16053	80	0	NO
2263	11	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41A(1)
DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): DID (YOU/
YOU AND YOUR FAMILY) RECEIVE ANY MONEY FROM SOCIAL SECURITY CHECKS
FROM THE U. S. GOVERNMENT (GREEN COLORED CHECKS)?
THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND WHETHER
THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE PARTICIPANT
AND HIS/HER FAMILY AS REFERRED TO IN SCOPeref (CHECK ITEM D, LMS-2,
VERSION 07). THE UPPER RANGE HAS BEEN LOWERED ON THIS VARIABLE
TO REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS PRIOR TO
ENTRY TO (3/6) MONTHS PRIOR.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INCVETI RECEIVE VETERANS PAYMENTS YR PRIOR FIRSTPOS= 168 LENGTH= 1

SEGMENT= ROOT OFFSET= 167 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1626	8	BLANK	NA
17729	89	0	NO
598	3	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41B(1)
DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY) DID (YOU/YOU
AND YOUR FAMILY) RECEIVE ANY MONEY FROM VETERAN'S PAYMENTS?
(EXCLUDE MILITARY RETIREMENT.)

THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND
WHETHER THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE
PARTICIPANT AND HIS/HER FAMILY AS REFERRED TO IN SCOPeref (CHECK
ITEM D, LMS-2, VERSION 07). THE UPPER RANGE HAS BEEN LOWERED
ON THIS VARIABLE TO REFLECT THE CHANGE IN TIME PERIOD FROM 12
MONTHS PRIOR TO ENTRY TO (3/6) MONTHS PRIOR.

INCWCI RECEIVE WORKERS-COMP YR PRIOR FIRSTPOS= 170 LENGTH= 1

SEGMENT= ROOT OFFSET= 169 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1671	8	BLANK	NA
17988	90	0	NO
294	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 41B(2)
DURING THE (3/6) MONTH PERIOD BEFORE (DATE OF ENTRY): DID (YOU/
YOU AND YOUR FAMILY) RECEIVE ANY MONEY FROM WORKER'S COMPENSATION?
THE RESPONSE TO THIS QUESTION DEPENDS ON THE TIME PERIOD AND
WHETHER THE QUESTION WAS ASKED OF THE PARTICIPANT ONLY OR THE
PARTICIPANT AND HIS/HER FAMILY AS REFERRED TO IN SCOPeref (CHECK
ITEM D, LMS-2, VERIOS 07). THE UPPER RANGE HAS BEEN LOWERED ON
THIS VARIABLE TO REFLECT THE CHANGE IN TIME PERIOD FROM 12 MONTHS
PRIOR TO ENTRY TO (3/6) MONTHS PRIOR.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INITPA INITIAL PROGRAM ASSIGNMENT FIRSTPOS= 171 LENGTH= 2

SEGMENT= ROOT OFFSET= 170 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
4322	22	1	CLASSRM TRNG
1113	6	2	ON-THE-JOB TRNG
1617	8	3	DIR. REFERRAL
1157	6	4	ADULT WORK EXP
589	3	5	SUMMER
1455	7	6	YOUTH WORK EXP
4109	21	9	PSE UNKNOWN
270	1	10	NO IPA
1074	5	12	YCCIP
558	3	13	YETP -- CT
55	0	14	YETP -- OJT
1216	6	15	YETP -- YWE
77	0	16	YETP -- UNKNOWN
956	5	17	YETP -- CEE
31	0	18	UPGRADE RETRAIN
14	0	19	YETP -- OJT-CT
22	0	20	COUPLED OJT-CT
1318	7	21	PSIP

THE VARIABLE "INITIAL PROGRAM ASSIGNMENT" EMPLOYS DATA FROM PRIME SPONSOR RECORDS (THE LMS-1 CONTROL CARD) TO DETERMINE THE TYPE OF EMPLOYMENT OR TRAINING ACTIVITY TO WHICH ENROLLEES WERE INITIALLY ASSIGNED. THE ALGORITHM FOR DETERMINING "INITIAL PROGRAM ASSIGNMENT" INCORPORATES VARIOUS DATA ITEMS FROM PRIME SPONSOR RECORDS AS TRANSCRIBED ONTO THE LMS-1 (CONTROL CARD); THESE ITEMS INCLUDE INFORMATION ON ACTIVITY ASSIGNMENTS, JOB REFERRALS, TITLE OF FUNDING, AND AGE AT ENTRY. THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

INPACNT COUNT OF INPA SEGMENTS FIRSTPOS= 670 LENGTH= 2

SEGMENT= ROOT OFFSET= 669

THIS VARIABLE INDICATES THE ACTUAL NUMBER OF OCCURRENCES OF THE INPA SEGMENT FOR THIS CASE. MISSING (BLANK) IS EQUIVALENT TO ZERO. THIS VARIABLE IS AVAILABLE ONLY ON THE STANDARD FORMAT PUBLIC USE TAPE, AND NOT ON THE SAS DATA BASE.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INSTLMS1 INSTITUTIONALIZED LMS-1 FIRSTPOS= 815 LENGTH= 1

SEGMENT= ROOT OFFSET= 814 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
4610	23	BLANK	NA
14919	75	0	NO
424	2	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 30G
ECONOMICALLY DISADVANTAGED - INSTITUTIONALIZED. _(PRIME SPONSOR
DATA.)_

KORINCHI EVER SERVE IN KOREA OR INDO-CHINA FIRSTPOS= 173 LENGTH= 1

SEGMENT= ROOT OFFSET= 172 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
17991	90	BLANK	NA
1586	8	0	NO
376	2	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 21B
DID YOU SERVE IN KOREA OR INDO-CHINA?

LASTINT MOST RECENT INTERVIEW FIRSTPOS= 584 LENGTH= 1

SEGMENT= ROOT OFFSET= 583 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1589	8	0	INITIAL NONRESP
1047	5	1	INITIAL
2412	12	2	FIRST FOLLOW-UP
4708	24	3	SECOND FOLLOW-UP
10197	51	4	THIRD FOLLOW-UP

MOST RECENT INTERVIEW.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LFSELMS1 LABOR FORCE STATUS AT ENTRY

FIRSTPOS= 174 LENGTH= 1

SEGMENT= ROOT OFFSET= 173 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
353	2	BLANK	NA
15351	77	2	UNEMPLOYED
500	3	3	UNDEREMPLOYED
555	3	4	OTHER-NILF
3023	15	5	IN SCHOOL
68	0	6	EMPL FULL TIME
103	1	7	EMPL PART TIME

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 21A
LABOR FORCE STATUS-----
LFSTLMS1 LABOR FORCE STATUS AT TERMINATION

FIRSTPOS= 175 LENGTH= 1

SEGMENT= ROOT OFFSET= 174 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
2729	14	BLANK	NA
7101	36	1	EMPLOYED
4073	20	2	UNEMPLOYED
3391	17	3	OTHER-NILF
2659	13	4	UNKNOWN

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 32
LABOR FORCE STATUS AT TERMINATION
AFTER 76-1, CODE 3 MEANS "OTHER" AND NOT "NOT IN LABOR FORCE" AS
IN PREVIOUS PANELS.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LIKEMOS1 ASPECT OF CETA LIKED MOST INIT FIRSTPOS= 176 LENGTH= 2

SEGMENT= ROOT OFFSET= 175 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1708	9	BLANK	NA
285	1	0	ALL OTHER
4581	23	1	PERSONNEL
1190	6	2	ADMINISTRATIVE
5131	26	3	JOB RELATED
3959	20	4	TRAINING-SCHOOL
850	4	5	FINANCIAL
1309	7	6	NOTHING
940	5	7	EVERYTHING

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 15B
WHAT DID YOU LIKE THE MOST (ABOUT YOUR EXPERIENCE)? (MARK (X) ONLY
ONE.)

LMONFSE LAST MONTH RECEIVED FOOD-STAMPS YR PRIOR FIRSTPOS= 178 LENGTH= 4

SEGMENT= ROOT OFFSET= 177 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
6898	35	NONMISSING
13055	65	NA

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 27C
WHAT WAS THE LAST MONTH _(THAT YOU RECEIVED FOOD STAMPS DURING
THE YEAR BEFORE ENTRY)_?

MARITAL1 MARITAL-STATUS DAY OF ENTRY FIRSTPOS= 182 LENGTH= 1

SEGMENT= ROOT OFFSET= 181 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1609	8	BLANK	NA
3307	17	1	MARRIED
242	1	2	WIDOWED
1773	9	3	DIVORCED
1322	7	4	SEPARATED
11700	59	5	NEVER MARRIED

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 22
ON (DATE OF ENTRY) WERE YOU MARRIED, WIDOWED, DIVORCED, SEPARATED,
OR NEVER MARRIED?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MDYINIT DATE OF INITIAL INTERVIEW FIRSTPOS= 183 LENGTH= 6

SEGMENT= ROOT OFFSET= 182 OBSERVATION

FREQ PCT MEANING

18364 92 NONMISSING
1589 8 NAPANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 02A
DATE __(INTERVIEW DATE)____-----
MENTLMS1 OUTPATIENT MENTAL FACILITY LMS-1 FIRSTPOS= 816 LENGTH= 1

SEGMENT= ROOT OFFSET= 815 CONTROL

FREQ PCT CODE MEANING

5837 29 BLANK NA
13916 70 0 NO
200 1 1 YESPANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 30H
ECONOMICALLY DISADVANTAGED - REGULAR OUTPATIENT MENTAL HOSPITAL
OR REHABILITATION FACILITY. __(PRIME SPONSOR DATA.)____-----
MINSTAT MINORITY STATUS RECODE FIRSTPOS= 189 LENGTH= 1

SEGMENT= ROOT OFFSET= 188 CONTROL

FREQ PCT CODE MEANING

18 0 BLANK NA
9295 47 1 WHITE (NONHISP
7245 36 2 BLACK (NONHISP
2347 12 3 HISPANIC
1048 5 4 OTHER"MINORITY STATUS RECODE" IS A CENSUS-DERIVED VARIABLE
WHICH COMBINES THE LMS-1 INFORMATION ON RACE WITH THE
LMS-2 INFORMATION ON ETHNIC BACKGROUND TO CATEGORIZE
ENROLLEES AS BEING: WHITE, BLACK, HISPANIC, OTHER, OR NA.
THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS
PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MOAFDCAE WHICH MONTHS AFDC SINCE ENTRY

FIRSTPOS= 190 LENGTH= 31

SEGMENT= ROOT OFFSET= 189 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 35B
IN WHICH MONTHS DURING THIS PERIOD _(DID ANYONE IN YOUR FAMILY
RECEIVE AFDC)? DO NOT INCLUDE MONTH OF ENTRY. INCLUDE MONTH
OF INTERVIEW.

THIS IS A GROUP OF 31 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE
RECEIVED THE BENEFIT. THE FIRST 30 CHARACTERS CORRESPOND TO
THE INDIVIDUAL MONTHS LISTED IN THE RESPONSES TO THE QUESTION.
(SEE APPROPRIATE VERSION OF THE QUESTIONNAIRE FOR EXACT MONTHS
COVERED.) CODE 1 INDICATES "YES" TO RECEIPT FOR THE
INDIVIDUAL MONTH AND CODE 0 INDICATES THAT THE MONTH WAS NOT
CHECKED. THE 31ST CHARACTER INDICATES WHETHER ANY OF THE
MONTHS SHOWN WERE CHECKED (WITH CODE 1 MEANING "YES,
AT LEAST ONE OF THE MONTHS WAS CHECKED" AND CODE 0 MEANING
"NO MONTHS CHECKED"). THE LENGTH OF 31 CHARACTERS WAS DESIGNED
TO COVER THE MAXIMUM NUMBER OF MONTHS LISTED IN ANY INTERVIEW.

MOFSAE WHICH MONTHS FOOD-STAMPS SINCE ENTRY

FIRSTPOS= 221 LENGTH= 31

SEGMENT= ROOT OFFSET= 220 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 34B
IN WHICH MONTHS DURING THAT PERIOD DID YOU OR SOMEONE IN YOUR
FAMILY RECEIVE FOOD STAMPS? DO NOT INCLUDE MONTH OF ENTRY.
INCLUDE MONTH OF INTERVIEW.

THIS IS A GROUP OF 31 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE
RECEIVED THE BENEFIT. THE FIRST 30 CHARACTERS CORRESPOND
TO THE INDIVIDUAL MONTHS LISTED IN THE RESPONSES TO THE
QUESTION. (SEE APPROPRIATE VERSION OF THE QUESTIONNAIRE FOR EXACT
MONTHS COVERED.) CODE 1 INDICATES "YES" TO RECEIPT FOR
THE INDIVIDUAL MONTH, AND CODE 0 INDICATES THAT THE MONTH WAS
NOT CHECKED. THE 31ST CHARACTER INDICATES WHETHER ANY OF THE
MONTHS SHOWN WERE CHECKED (WITH CODE 1 MEANING "YES,
AT LEAST ONE OF THE MONTHS WAS CHECKED" AND CODE 0
MEANING "NO MONTHS CHECKED"). THE LENGTH OF 31 CHARACTERS WAS
DESIGNED TO COVER THE MAXIMUM NUMBER OF MONTHS LISTED IN ANY
INTERVIEW.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MOOPAAE WHICH MOS OTH PUB ASSISTANCE SINCE ENTRY FIRSTPOS= 252 LENGTH= 31

SEGMENT= ROOT OFFSET= 251 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 37B
IN WHICH MONTHS DURING THIS PERIOD _(DID YOU RECEIVE OTHER
PUBLIC ASSISTANCE)_?

THIS IS A GROUP OF 31 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE
RECEIVED THE BENEFIT. THE FIRST 30 CHARACTERS CORRESPOND TO
THE INDIVIDUAL MONTHS LISTED IN THE RESPONSES TO THE
QUESTION. (SEE APPROPRIATE VERSION OF THE QUESTIONNAIRE FOR
EXACT MONTHS COVERED.) CODE 1 INDICATES "YES" TO RECEIPT FOR
THE INDIVIDUAL MONTH, AND CODE 0 INDICATES THAT THE MONTH WAS
NOT CHECKED. THE 31ST CHARACTER INDICATES WHETHER ANY OF THE
MONTHS SHOWN WERE CHECKED (WITH CODE 1 MEANING "YES, AT LEAST
ONE OF THE MONTHS WAS CHECKED" AND CODE 0 MEANING "NO MONTHS
CHECKED"). THE LENGTH OF 31 CHARACTERS WAS DESIGNED TO COVER
THE MAXIMUM NUMBER OF MONTHS LISTED IN ANY INTERVIEW.

MOPHAE MOS PUB HOUSING SINCE ENTRY FIRSTPOS= 283 LENGTH= 31

SEGMENT= ROOT OFFSET= 282 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 33B
DURING WHICH MONTHS SINCE (MONTH AFTER ENTRY) DID YOU AND YOUR
FAMILY LIVE IN PUBLIC HOUSING OR PAY A LOWER RENT? DO NOT
INCLUDE MONTH OF ENTRY. INCLUDE MONTH OF INTERVIEW.

THIS IS A GROUP OF 31 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE
RECEIVED THE BENEFIT. THE FIRST 30 CHARACTERS CORRESPOND TO THE
INDIVIDUAL MONTHS LISTED IN THE RESPONSES TO THE QUESTION.
(SEE APPROPRIATE VERSION OF THE QUESTIONNAIRE FOR EXACT MONTHS
COVERED.) CODE 1 INDICATES "YES" TO RECEIPT FOR THE INDIVIDUAL
MONTH, AND CODE 0 INDICATES THAT THE MONTH WAS NOT CHECKED.
THE 31ST CHARACTER INDICATES WHETHER ANY OF THE MONTHS SHOWN
WERE CHECKED (WITH CODE 1 MEANING "YES, AT LEAST ONE OF THE
MONTHS WAS CHECKED" AND CODE 0 MEANING "NO MONTHS CHECKED").
THE LENGTH OF 31 CHARACTERS WAS DESIGNED TO COVER THE MAXIMUM
NUMBER OF MONTHS LISTED IN ANY INTERVIEW.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MORUIAE WHICH MONTHS UI - RESP SINCE ENTRY FIRSTPOS= 314 LENGTH= 31

SEGMENT= ROOT OFFSET= 313 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 38C
 DURING WHAT MONTHS (DID YOU RECEIVE UI)? DO NOT INCLUDE MONTH
 OF ENTRY. INCLUDE MONTH OF INTERVIEW.
 THIS IS A GROUP OF 31 SINGLE CHARACTER FIELDS, EACH OF WHICH
 CORRESPONDS TO A MONTHS IN WHICH THE RESPONDENT MIGHT HAVE
 RECEIVED THE BENEFIT. THE FIRST 30 CHARACTERS CORRESPOND TO
 THE INDIVIDUAL MONTHS LISTED IN THE RESPONSES TO THE QUESTION.
 (SEE APPROPRIATE VERSION OF THE QUESTIONNAIRE FOR EXACT MONTHS
 COVERED.) CODE 1 INDICATES "YES" TO RECEIPT FOR THE INDIVIDUAL
 MONTH AND CODE 0 INDICATES THAT THE MONTH WAS NOT CHECKED. THE
 31ST CHARACTER INDICATES WHETHER ANY OF THE MONTHS SHOWN WERE
 CHECKED (WITH CODE 1 MEANING "YES, AT LEAST ON OF THE MONTHS WAS
 CHECKED" AND CODE 0 MEANING "NO MONTHS CHECKED"). THE LENGTH OF
 31 CHARACTERS WAS DESIGNED TO COVER THE MAXIMUM NUMBER OF MONTHS
 LISTED IN ANY INTERVIEW.

MOSAFDCE HOW MANY MONTHS AFDC YR PRIOR FIRSTPOS= 345 LENGTH= 2

SEGMENT= ROOT OFFSET= 344 OBSERVATION

FREQ	PCT	CODE	MEANING
----	----	----	-----
16008	80	BLANK	NA
123	1	1	1
166	1	2	2
147	1	3	3
131	1	4	4
104	1	5	5
150	1	6	6
97	0	7	7
94	0	8	8
84	0	9	9
94	0	10	10
64	0	11	11
61	0	12	12
2630	13	13	13

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 28B
 FOR HOW MANY MONTHS DURING THAT PERIOD? INCLUDE MONTH OF ENTRY.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MOSFSE HOW MANY MONTHS - FOOD-STAMPS YR PRIOR FIRSTPOS= 347 LENGTH= 2

SEGMENT= ROOT OFFSET= 346 OBSERVATION

FREQ	PCT	CODE	MEANING
----	----	----	-----
12733	64	BLANK	NA
444	2	1	1
492	2	2	2
584	3	3	3
365	2	4	4
287	1	5	5
397	2	6	6
207	1	7	7
168	1	8	8
154	1	9	9
148	1	10	10
90	0	11	11
96	0	12	12
3788	19	13	13

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 27B
 HOW MANY MONTHS DURING THAT YEAR DID YOU OR SOMEONE IN YOUR
 FAMILY BUY OR RECEIVE FOOD STAMPS? INCLUDE MONTH OF ENTRY.

MOSOPAE HOW MANY MONTHS PUB ASSISTANCE YR PRIOR FIRSTPOS= 349 LENGTH= 2

SEGMENT= ROOT OFFSET= 348 OBSERVATION

FREQ	PCT	CODE	MEANING
----	----	----	-----
18318	92	BLANK	NA
166	1	1	1
128	1	2	2
116	1	3	3
85	0	4	4
72	0	5	5
93	0	6	6
43	0	7	7
33	0	8	8
25	0	9	9
35	0	10	10
21	0	11	11
22	0	12	12
796	4	13	13

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 30B
 FOR HOW MANY MONTHS DURING THAT YEAR _(BEFORE YOU ENTERED
 THE CETA PROGRAM)_ DID YOU OR YOUR FAMILY RECEIVE PUBLIC
 ASSISTANCE OF WELFARE? INCLUDE (MONTH OF ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MOSPHE HOW MANY MONTHS PUB HOUSING YR PRIOR FIRSTPOS= 351 LENGTH= 2

SEGMENT= ROOT OFFSET= 350 OBSERVATION

FREQ	PCT	CODE	MEANING
----	---	----	-----
17670	89	BLANK	NA
59	0	1	1
54	0	2	2
76	0	3	3
59	0	4	4
61	0	5	5
85	0	6	6
53	0	7	7
53	0	8	8
47	0	9	9
41	0	10	10
31	0	11	11
40	0	12	12
1624	8	13	13

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 26C
FOR HOW MANY MONTHS DURING THAT YEAR DID YOU AND YOUR FAMILY
LIVE IN PUBLIC HOUSING _(OR)_ (PAY A LOWER RENT)? INCLUDE MONTH
OF ENTRY.

MOSSIAE WHICH MONTHS SSI SINCE ENTRY FIRSTPOS= 353 LENGTH= 31

SEGMENT= ROOT OFFSET= 352 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 36B
IN WHICH MONTHS DURING THIS PERIOD-(DID YOU RECEIVE SSI)-?
DO NOT INCLUDE MONTH OF ENTRY. INCLUDE MONTH OF INTERVIEW.
THIS IS A GROUP OF 31 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE RECEIVED
THE BENEFIT. THE FIRST 30 CHARACTERS CORRESPOND TO THE INDIVIDUAL
MONTHS LISTED IN THE RESPONSES TO THE QUESTION. (SEE APPROPRIATE
VERSION OF THE QUESTIONNAIRE FOR EXACT MONTHS COVERED.) CODE 1
INDICATES "YES" TO RECEIPT FOR THE INDIVIDUAL MONTH, AND CODE 0
INDICATES THAT THE MONTH WAS NOT CHECKED. THE 31ST CHARACTER
INDICATES WHETHER ANY OF THE MONTHS SHOWN WERE CHECKED (WITH CODE
1 MEANING "YES, AT LEAST ONE OF THE MONTHS WAS CHECKED" AND CODE 0
MEANING "NO MONTHS CHECKED"). THE LENGTH OF 31 CHARACTERS WAS
DESIGNED TO COVER THE MAXIMUM NUMBER OF MONTHS LISTED IN ANY
INTERVIEW.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MOSSSIE HOW MANY MONTHS SSI YEAR PRIOR FIRSTPOS= 384 LENGTH= 2

SEGMENT= ROOT OFFSET= 383 OBSERVATION

FREQ	PCT	CODE	MEANING
----	----	----	-----
18923	95	BLANK	NA
22	0	1	1
21	0	2	2
25	0	3	3
17	0	4	4
7	0	5	5
26	0	6	6
17	0	7	7
16	0	8	8
18	0	9	9
10	0	10	10
4	0	11	11
17	0	12	12
830	4	13	13

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 29B
 FOR HOW MANY MONTHS DURING THAT PERIOD _(DID YOU OR ANY MEMBER OF
 YOUR FAMILY RECEIVE SSI)_? INCLUDE (MONTH OF ENTRY).
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 29C

MOTERMFF MONTHS SINCE TERMINATION - FFOL FIRSTPOS= 652 LENGTH= 2

SEGMENT= ROOT OFFSET= 651 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
4048	20	NA
455	2	0
1588	8	1-3
2139	11	4-6
3055	15	7-9
4983	25	10-12
3546	18	13-15
138	1	16-18
1	0	25-27

THE VARIABLE "MONTHS SINCE TERMINATION - FFOL" REPRESENTS THE NUMBER
 OF FULL MONTHS THAT THE RESPONDENT HAD BEEN TERMINATED FROM THE PROGRAM
 AS OF THE DATE OF HIS OR HER FIRST FOLLOW-UP INTERVIEW. (A FULL
 MONTH IS CONSIDERED TO BE A PERIOD OF 30 1/3 DAYS.) THIS VARIABLE
 WILL BE MISSING FOR ALL RESPONDENTS WHO HAD NOT LEFT THE PROGRAM AT
 THE TIME OF THE FIRST FOLLOW-UP INTERVIEW, AS WELL AS FOR THOSE WHO
 DID NOT RECEIVE A FIRST FOLLOW-UP INTERVIEW.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MOTERMIN MONTHS SINCE TERMINATION - INIT

FIRSTPOS= 654 LENGTH= 2

SEGMENT= ROOT OFFSET= 653 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
11102	56	NA
1892	9	0
5679	28	1-3
1257	6	4-6
22	0	7-9
1	0	16-18

THE VARIABLE "MONTHS SINCE TERMINATION - INIT" REPRESENTS THE NUMBER OF FULL MONTHS THAT THE RESPONDENT HAD BEEN TERMINATED FROM THE PROGRAM AS OF THE DATE OF HIS OR HER INITIAL INTERVIEW. (A FULL MONTH IS CONSIDERED TO BE A PERIOD OF 30 1/3 DAYS.) THIS VARIABLE WILL BE MISSING FOR ALL RESPONDENTS WHO HAD NOT LEFT THE PROGRAM AT THE TIME OF THE INITIAL INTERVIEW.

MOTERMSF MONTHS SINCE TERMINATION - SFOL

FIRSTPOS= 656 LENGTH= 2

SEGMENT= ROOT OFFSET= 655 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
5165	26	NA
18	0	0
94	0	1-3
194	1	4-6
516	3	7-9
774	4	10-12
1366	7	13-15
1914	10	16-18
2717	14	19-21
4350	22	22-24
2699	14	25-27
143	1	28-30
2	0	31-33
1	0	37-39

THE VARIABLE "MONTHS SINCE TERMINATION - SFOL" REPRESENTS THE NUMBER OF FULL MONTHS THAT THE RESPONDENT HAD BEEN TERMINATED FROM THE PROGRAM AS OF THE DATE OF HIS OR HER SECOND FOLLOW-UP INTERVIEW. (A FULL MONTH IS CONSIDERED TO BE A PERIOD OF 30 1/3 DAYS.) THIS VARIABLE WILL BE MISSING FOR ALL RESPONDENTS WHO HAD NOT LEFT THE PROGRAM AT THE TIME OF THE SECOND FOLLOW-UP INTERVIEW, AS WELL AS FOR THOSE WHO DID NOT RECEIVE A SECOND FOLLOW-UP INTERVIEW.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MOTERMTF MONTHS SINCE TERMINATION - TFOL

FIRSTPOS= 658 LENGTH= 2

SEGMENT= ROOT OFFSET= 657 OBSERVATION

FREQ PCT MEANING

9779	49	NA
2	0	1-3
2	0	4-6
10	0	7-9
13	0	10-12
55	0	13-15
109	1	16-18
387	2	19-21
521	3	22-24
1058	5	25-27
1233	6	28-30
1830	9	31-33
2712	14	34-36
2072	10	37-39
169	1	40-42
1	0	49+

THE VARIABLE "MONTHS SINCE TERMINATION - TFOL" REPRESENTS THE NUMBER OF FULL MONTHS THAT THE RESPONDENT HAD BEEN TERMINATED FROM THE PROGRAM AS OF THE DATE OF HIS OR HER THIRD FOLLOW-UP INTERVIEW. (A FULL MONTH IS CONSIDERED TO BE A PERIOD OF 30 1/3 DAYS.) THIS VARIABLE WILL BE MISSING FOR ALL RESPONDENTS WHO HAD NOT LEFT THE PROGRAM AT THE TIME OF THE THIRD FOLLOW-UP INTERVIEW, AS WELL AS FOR THOSE WHO DID NOT RECEIVE A THIRD FOLLOW-UP INTERVIEW.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NDEPLMS1 NUMBER OF DEPENDENTS

FIRSTPOS= 386 LENGTH= 2

SEGMENT= ROOT OFFSET= 385 OBSERVATION

FREQ	PCT	CODE	MEANING
----	---	----	-----
2107	11	BLANK	NA
11768	59	0	0
2561	13	1	1
1647	8	2	2
971	5	3	3
497	2	4	4
242	1	5	5
87	0	6	6
37	0	7	7
21	0	8	8
11	0	9	9
2	0	10	10
1	0	12	12
1	0	15	15

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 14
NUMBER OF DEPENDENTS
THIS VARIABLE DOES NOT APPEAR FROM 77-4 TO 79-3.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NFAMLMS1 NUMBER IN FAMILY

FIRSTPOS= 388 LENGTH= 2

SEGMENT= ROOT OFFSET= 387 OBSERVATION

FREQ PCT CODE MEANING

364	2	BLANK	NA
6999	35	1	1
2874	14	2	2
2957	15	3	3
2441	12	4	4
1737	9	5	5
1124	6	6	6
690	3	7	7
383	2	8	8
179	1	9	9
109	1	10	10
39	0	11	11
31	0	12	12
16	0	13	13
5	0	14	14
5	0	15	15

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 13
 NUMBER IN FAMILY
 THIS VARIABLE DOES NOT APPEAR FROM 76-2 TO 79-3.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NMDEPDOE NUMBER OF DEPENDENTS DAY OF ENTRY FIRSTPOS= 717 LENGTH= 2

SEGMENT= ROOT OFFSET= 716 OBSERVATION

FREQ	PCT	CODE	MEANING
----	----	----	-----
1615	8	BLANK	NA
11697	59	0	0
2796	14	1	1
1920	10	2	2
1083	5	3	3
462	2	4	4
221	1	5	5
96	0	6	6
36	0	7	7
19	0	8	8
4	0	9	9
1	0	10	10
2	0	11	11
1	0	12	12

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 23
ON (DATE OF ENTRY) HOW MANY DEPENDENTS DID YOU HAVE? DEPENDENTS
ARE PERSONS OTHER THAN YOURSELF FOR WHOM YOU PROVIDED AT LEAST
HALF OF THEIR SUPPORT.

NOGETOPA ELIGIBLE NOT RECEIVING PA LMS-1 FIRSTPOS= 817 LENGTH= 1

SEGMENT= ROOT OFFSET= 816 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
8917	45	BLANK	NA
8850	44	0	NO
2186	11	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 30D
ECONOMICALLY DISADVANTAGED - ELIGIBLE BUT NOT RECEIVING OTHER
PUBLIC ASSISTANCE. _(PRIME SPONSOR DATA.)_

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NOINTVFF NONINTERVIEW REASON - FIRST FOLLOWUP FIRSTPOS= 719 LENGTH= 2

SEGMENT= ROOT OFFSET= 718 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
17323	87	BLANK	NA
30	0	0	HOSPITALIZED
591	3	1	CANNOT LOCATE
96	0	2	CANNOT CONTACT
14	0	3	TEMP ABSENT
132	1	4	REFUSED
38	0	6	DECEASED
76	0	8	LEFT COUNTRY
59	0	9	OTHER
3	0	13	REFUSE-INST RESP
2	0	14	REFUSE-INSTITUTE
1589	8	16	NOT SCHEDULED

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 04
NONINTERVIEW REASON

ONCE A SAMPLED ENROLLEE IS DETERMINED TO BE A "NONRESPONDENT" TO ONE INTERVIEW WAVE OF SURVEY, NO FURTHER ATTEMPTS ARE MADE TO INTERVIEW THAT PERSON IN SUBSEQUENT INTERVIEW WAVES. THE ORIGINAL NONINTERVIEW REASON IS ALSO THE NONINTERVIEW REASON FOR SUBSEQUENT WAVES OF INTERVIEWS, AND WILL APPEAR IN THE FILE AS SUCH.

NOINTVIN NONINTERVIEW REASON - INITIAL FIRSTPOS= 721 LENGTH= 2

SEGMENT= ROOT OFFSET= 720 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
18364	92	BLANK	NA
13	0	6	DECEASED
1576	8	16	INTV NOT SCHED

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 04
NONINTERVIEW REASON __ (RECORDS FOR ENROLLEES WHO DID NOT RESPOND TO THE INITIAL INTERVIEW ARE NOT INCLUDED ON PUBLIC USE TAPES.) __

ONCE A SAMPLED ENROLLEE IS DETERMINED TO BE A "NONRESPONDENT" TO ONE INTERVIEW WAVE OF SURVEY, NO FURTHER ATTEMPTS ARE MADE TO INTERVIEW THAT PERSON IN SUBSEQUENT INTERVIEW WAVES. THE ORIGINAL NONINTERVIEW REASON IS ALSO THE NONINTERVIEW REASON FOR SUBSEQUENT WAVES OF INTERVIEWS, AND WILL APPEAR IN THE FILE AS SUCH.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NOINTVSF NONINTERVIEW REASON - SECOND FOLLOWUP FIRSTPOS= 723 LENGTH= 2

SEGMENT= ROOT OFFSET= 722 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
14907	75	BLANK	NA
12	0	0	HOSPITALIZED
436	2	1	CANNOT LOCATE
70	0	2	CANNOT CONTACT
11	0	3	TEMP ABSENT
110	1	4	REFUSED
32	0	6	DECEASED
64	0	8	LEFT COUNTRY
55	0	9	OTHER
1	0	13	REFUSE-INST RESP
4	0	14	REFUSE-INSTITUTE
4251	21	16	NOT SCHEDULED

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 04
NONINTERVIEW REASON

ONCE A SAMPLED ENROLLEE IS DETERMINED TO BE A "NONRESPONDENT" TO ONE
INTERVIEW WAVE OF SURVEY, NO FURTHER ATTEMPTS ARE MADE TO INTERVIEW
THAT PERSON IN SUBSEQUENT INTERVIEW WAVES. THE ORIGINAL
NONINTERVIEW REASON IS ALSO THE NONINTERVIEW REASON FOR SUBSEQUENT
WAVES OF INTERVIEWS, AND WILL APPEAR IN THE FILE AS SUCH.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NOINTVTF NONINTERVIEW REASON - THIRD FOLLOWUP FIRSTPOS= 725 LENGTH= 2

SEGMENT= ROOT OFFSET= 724 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
10201	51	BLANK	NA
9	0	0	HOSPITALIZED
274	1	1	CANNOT LOCATE
84	0	2	CANNOT CONTACT
6	0	3	TEMP ABSENT
37	0	4	REFUSED
31	0	6	DECEASED
30	0	8	LEFT COUNTRY
29	0	9	OTHER
1	0	13	REFUSE-INST RESP
1	0	14	REFUSE-INSTITUTE
9250	46	16	NOT SCHEDULED

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 04
NONINTERVIEW REASON

THIS VARIABLE IS IN ERROR ON CLMS-3, VERSION 2 AND SHOULD NOT BE USED.

ONCE A SAMPLED ENROLLEE IS DETERMINED TO BE A "NONRESPONDENT" TO ONE INTERVIEW WAVE OF SURVEY, NO FURTHER ATTEMPTS ARE MADE TO INTERVIEW THAT PERSON IN SUBSEQUENT INTERVIEW WAVES. THE ORIGINAL NONINTERVIEW REASON IS ALSO THE NONINTERVIEW REASON FOR SUBSEQUENT WAVES OF INTERVIEWS, AND WILL APPEAR IN THE FILE AS SUCH.

NONDEP NONDEPENDENT INDIVIDUAL ENTRY LMS-2 FIRSTPOS= 818 LENGTH= 1

SEGMENT= ROOT OFFSET= 817 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1688	8	BLANK	NA
12354	62	0	NO
5911	30	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 05C
NONDEPENDENT INDIVIDUAL.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NUMFAML NUMBER OF FAMILY MEMBERS AT ENTRY FIRSTPOS= 396 LENGTH= 2

SEGMENT= ROOT OFFSET= 395 OBSERVATION

FREQ PCT CODE MEANING

1576 8 BLANK NA

13 0 0 0

3438 17 1 1

2571 13 2 2

3284 16 3 3

3014 15 4 4

2330 12 5 5

1558 8 6 6

961 5 7 7

552 3 8 8

317 2 9 9

144 1 10 10

102 1 11 11

53 0 12 12

18 0 13 13

10 0 14 14

7 0 15 15

3 0 16 16

2 0 17 17

_(THIS IS AN ACTUAL COUNT OF THE NUMBER OF INDIVIDUAL FAMILY
MEMBERS RECORDED IN THE LMS-5 FAMILY COMPOSITION SECTION AT
INITIAL INTERVIEW).)_THIS VARIABLE DOES NOT APPEAR ON THE SAS VERSION OF THE PUBLIC
USE TAPE FILE.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NUMJBINT NUMBER OF JOB INTERVIEWS

FIRSTPOS= 727 LENGTH= 2

SEGMENT= ROOT OFFSET= 726 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
11475	58	NA
5862	29	1
1456	7	2
568	3	3
228	1	4
117	1	5
76	0	6
27	0	7
23	0	8
9	0	9
43	0	10
69	0	MORE THAN 10

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 13B
 HOW MANY JOB INTERVIEWS DID YOU HAVE?

OCCTRNGE KIND OF JOB TRAINING BEFORE CETA

FIRSTPOS= 398 LENGTH= 3

SEGMENT= ROOT OFFSET= 397 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
14963	75	NA
569	3	PROF, TECH & LIKE
77	0	MGMT & ADMIN
64	0	SALES
1139	6	CLERICAL WORK
1494	7	CRAFTS
509	3	NONTRANSPORT OPER
33	0	TRANSPORT OPER
100	1	NONFARM LABOR
3	0	FARM & FARM MGMT
8	0	FARM LABOR
841	4	SERVICE
2	0	PRIVATE HSHLD
151	1	NOT REPORTED

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 18C
 WHAT KIND OF JOB WERE YOU TRAINED FOR?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

OFFENDER OFFENDER LMS-1

FIRSTPOS= 819 LENGTH= 1

SEGMENT= ROOT OFFSET= 818 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
484	2	BLANK	NA
17694	89	0	NO
1775	9	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 17
OFFENDER-----
OPAAE RECEIVE PUB ASSISTANCE SINCE ENTRY

FIRSTPOS= 401 LENGTH= 1

SEGMENT= ROOT OFFSET= 400 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1636	8	BLANK	NA
17218	86	0	NO
1099	6	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 37A
SINCE (MONTH AFTER ENTRY) DID YOU OR ANY MEMBER OF YOUR FAMILY WHO
LIVES WITH YOU RECEIVE ANY PAYMENTS FROM PUBLIC ASSISTANCE OR
WELFARE? DO NOT INCLUDE ANYTHING YOU HAVE ALREADY TOLD ME ABOUT.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
37B, 37C, 37D-----
OPAIMYE OTHER PUBLIC ASSISTANCE MO. OF ENTRY

FIRSTPOS= 681 LENGTH= 1

SEGMENT= ROOT OFFSET= 680 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
18273	92	BLANK	NA
563	3	0	NO
1117	6	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 30C
DID ANYONE LIVING WITH YOU RECEIVE ANY PUBLIC ASSISTANCE OR
WELFARE DURING (MONTH AND YEAR OF ENTRY)?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

OPALMS1 FAMILY RECD OTH PUB ASSISTANCE AT ENTRY FIRSTPOS= 402 LENGTH= 1

SEGMENT= ROOT OFFSET= 401 CONTROL

FREQ	PCT	CODE	MEANING
1294	6	BLANK	NA
16533	83	0	NO
2126	11	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 30C
ECONOMICALLY DISADVANTAGED AT ENTRY - OTHER PUBLIC ASSISTANCE.
(PRIME SPONSOR DATA.)
THIS VARIABLE DOES NOT APPEAR FROM 76-2 TO 79-3.

OTHRBAR OTHER WORK LIMITATIONS FIRSTPOS= 403 LENGTH= 1

SEGMENT= ROOT OFFSET= 402 CONTROL

FREQ	PCT	CODE	MEANING
1693	8	BLANK	NA
16648	83	0	NONE
363	2	1	LACK EXP OR TRNG
236	1	2	LACK EDUCATION
77	0	3	STILL IN SCHOOL
228	1	4	FAMILY RESP.
203	1	5	UNDER AGE
505	3	6	ALL OTHER

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 19D
DURING THE YEAR BEFORE YOU ENTERED THE CETA PROGRAM, THAT IS, FROM
(DATE 1 YEAR BEFORE ENTRY) TO (MONTH OF ENTRY) WERE YOU LIMITED IN
THE AMOUNT OR KIND OF WORK YOU COULD DO FOR ANY OTHER REASON?

OTHRSERV SERVICES RECEIVED - NOT LISTED FIRSTPOS= 820 LENGTH= 1

SEGMENT= ROOT OFFSET= 819 CONTROL

FREQ	PCT	CODE	MEANING
1759	9	BLANK	NA
15163	76	0	NO
3031	15	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 09C
DID THE CETA OFFICE PROVIDE ANY OTHER SERVICES NOT LISTED HERE?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PAFCEE CAREER EMPLOYMENT EXPERIENCE FIRSTPOS= 660 LENGTH= 1

SEGMENT= ROOT OFFSET= 659 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
18974	95	0	NO
979	5	1	YES

THIS VARIABLE INDICATES WHETHER OR NOT ANY CAREER EMPLOYMENT
EXPERIENCE ACTIVITY WAS REPORTED ON THE LMS1.

PAFCT ANY CLASSROOM TRAINING FIRSTPOS= 661 LENGTH= 1

SEGMENT= ROOT OFFSET= 660 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
13458	67	0	NO
6495	33	1	YES

THIS VARIABLE INDICATES WHETHER OR NOT ANY CLASSROOM TRAINING
ACTIVITY WAS REPORTED ON THE LMS1.

PAFIEP IEP UNSUBSIDIZED EMPLOYMENT FIRSTPOS= 662 LENGTH= 1

SEGMENT= ROOT OFFSET= 661 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
18642	93	0	NO
1311	7	1	YES

THIS VARIABLE INDICATES WHETHER OR NOT THE SPONSOR REPORTED ANY
UNSUBSIDIZED EMPLOYMENT - INITITAL EMPLOYMENT PERIOD ON THE LMS1.

PAFOJT ANY ON-THE-JOB TRAINING FIRSTPOS= 663 LENGTH= 1

SEGMENT= ROOT OFFSET= 662 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
17859	90	0	NO
2094	10	1	YES

THIS VARIABLE INDICATES WHETHER OR NOT ANY ON THE JOB TRAINING
ACTIVITY WAS REPORTED ON THE LMS1.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PAFPSE PUBLIC SERVICE EMPLOYMENT FIRSTPOS= 664 LENGTH= 1

SEGMENT= ROOT OFFSET= 663 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
15432	77	0	NO
4521	23	1	YES

THIS VARIABLE INDICATES WHETHER OR NOT ANY PUBLIC SERVICE EMPLOYMENT
ACTIVITY WAS REPORTED ON THE LMS1.

PAFUR UPGRADING RETRAINING FIRSTPOS= 665 LENGTH= 1

SEGMENT= ROOT OFFSET= 664 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19865	100	0	NO
88	0	1	YES

THIS VARIABLE INDICATES WHETHER OR NOT ANY UPGRADING OR RETRAINING
ACTIVITY WAS REPORTED ON THE LMS1.

PAFWE ANY WORK EXPERIENCE FIRSTPOS= 666 LENGTH= 1

SEGMENT= ROOT OFFSET= 665 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
13951	70	0	NO
6002	30	1	YES

THIS VARIABLE INDICATES WHETHER OR NOT ANY WORK EXPERIENCE
ACTIVITY WAS REPORTED ON THE LMS1.

PATERM PUB ASSISTANCE STATUS AT TERM LMS-1 FIRSTPOS= 821 LENGTH= 1

SEGMENT= ROOT OFFSET= 820 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
9927	50	BLANK	NA
8886	45	0	NO
1140	6	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 34
PUBLIC ASSISTANCE STATUS AT TERMINATION.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PHAE PUB HOUSING SINCE ENTRY FIRSTPOS= 412 LENGTH= 1

SEGMENT= ROOT OFFSET= 411 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1693	8	BLANK	NA
16159	81	0	NO
2101	11	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 33A
FROM (MONTH AFTER ENTRY) UNTIL TODAY, HAVE YOU AND YOUR FAMILY LIVED
IN PUBLIC HOUSING OR PAID A LOWER RENT BECAUSE THE FEDERAL, STATE,
OR LOCAL GOVERNMENT WAS PAYING PART OF THE COST?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
33B

PHMOE INCLUDE MONTH OF ENTRY - PUB HOUSING FIRSTPOS= 413 LENGTH= 1

SEGMENT= ROOT OFFSET= 412 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
17643	88	BLANK	NA
268	1	0	NO
2042	10	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 26D
DID YOU LIVE IN PUBLIC HOUSING (PAY A LOWER RENT) DURING (MONTH
AND YEAR OF ENTRY)?

PLACEMNT TYPE OF PLACEMENT AT TERMINATION LMS-1 FIRSTPOS= 822 LENGTH= 1

SEGMENT= ROOT OFFSET= 821 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
13274	67	BLANK	NA
1503	8	1	PUBLIC SECTOR
5176	26	2	PRIVATE SECTOR

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 36A
PLACEMENT

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PLAYCNT COUNT OF PLAY SEGMENTS

FIRSTPOS= 676 LENGTH= 2

SEGMENT= ROOT OFFSET= 675

THIS VARIABLE INDICATES THE ACTUAL NUMBER OF OCCURRENCES OF THE
PLAY SEGMENT FOR THIS CASE. MISSING (BLANK) IS EQUIVALENT TO ZERO.
THIS VARIABLE IS AVAILABLE ONLY ON THE STANDARD FORMAT PUBLIC USE
TAPE, AND NOT ON THE SAS DATA BASE.

PRIRCETA PRIOR PART. >30 MTHS IN 5 YR PERIOD LMS1 FIRSTPOS= 823 LENGTH= 1

SEGMENT= ROOT OFFSET= 822 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
2110	11	BLANK	NA
13951	70	0	NO
3892	20	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 27A
PRIOR CETA PARTICIPATION.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
27B

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PRMERNDE PRIMARY WAGE EARNER DAY OF ENTRY FIRSTPOS= 729 LENGTH= 2

SEGMENT= ROOT OFFSET= 728 OBSERVATION

FREQ	PCT	CODE	MEANING
----	----	----	-----
2042	10	BLANK	NA
2314	12	0	0
7001	35	1	1
5913	30	2	2
1501	8	3	3
455	2	4	4
292	1	5	5
169	1	6	6
131	1	7	7
56	0	8	8
37	0	9	9
20	0	10	10
13	0	11	11
7	0	12	12
1	0	13	13
1	0	14	14

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 25
ON (DATE OF ENTRY) WHO WAS THE PRIMARY WAGE EARNER IN YOUR FAMILY?
THAT IS, WHO WAS EARNING THE MOST MONEY? (FROM LMS-5B)

PROGACT PROGRAM ACTIVITY FIRSTPOS= 414 LENGTH= 2

SEGMENT= ROOT OFFSET= 413 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1481	7	1	NONE
5256	26	2	CT
1621	8	10	OJT
3834	19	14	PSE
991	5	16	AWE
4177	21	17	YWE
967	5	19	DR
64	0	21	U-R
1562	8	30	MULTIPLE

THE VARIABLE "PROGRAM ACTIVITY" IS DEVELOPED FROM DATA
GATHERED IN CLMS FOLLOW-UP INTERVIEWS AND INDICATES THE
ACTUAL EMPLOYMENT AND TRAINING ACTIVITIES IN WHICH TERMINEES
PARTICIPATED WHILE IN CETA. "PROGRAM ACTIVITY" IS BASED ON
PRIME SPONSOR INFORMATION AS RECORDED ON THE LMS-1 (CONTROL
CARD). THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE
IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PSETYPE TYPE OF PSE PROGRAM ACTIVITY FIRSTPOS= 667 LENGTH= 1

SEGMENT= ROOT OFFSET= 666 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
15432	77	BLANK	NA
2596	13	3	TITLE 2
1925	10	4	OTHER

IF THE RESPONDENT HAD ANY PSE ACTIVITY AS REPORTED ON THE LMS1 (INPA SEGMENT), THIS VARIABLE PROVIDES A MORE DETAILED DESCRIPTION OF THOSE ACTIVITIES. IT IS BASED PRIMARILY ON THE TITLE OF FUNDING (TTLFNDAC) AND, TO A LESSER EXTENT, ON THE ENTRY TITLE AND TYPE OF PROGRAM.

PUTVER PUBLIC USE TAPE VERSION NUMBER FIRSTPOS= 668 LENGTH= 2

SEGMENT= ROOT OFFSET= 667 OBSERVATION

FREQ	PCT	CODE	MEANING
----	----	----	-----
19953	100	1	1

THIS VARIABLE GIVES THE PUBLIC USE TAPE VERSION NUMBER. FOR INSTANCE, ALL CASES ON VERSION 4 OF THE CLMS-3 PUBLIC USE TAPE HAVE A VALUE OF "4" FOR THIS VARIABLE. THE VERSION NUMBER IS CHANGED WHENEVER A NEW VERSION OF A PARTICULAR TAPE IS ISSUED.

QUARTER QUARTER OF INTAKE FIRSTPOS= 418 LENGTH= 1

SEGMENT= ROOT OFFSET= 417 OBSERVATION

FREQ	PCT	CODE	MEANING
----	----	----	-----
4102	21	1	1
5109	26	2	2
6123	31	3	3
4619	23	4	4

(THIS INDICATES THE QUARTER OF THE CALENDAR YEAR IN WHICH THE ENROLLEE ENTERED CETA.)

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

RACELMS1 ETHNIC-GROUP

FIRSTPOS= 419 LENGTH= 1

SEGMENT= ROOT OFFSET= 418 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
19	0	BLANK	NA
9692	49	1	WHITE
7330	37	2	BLACK
511	3	7	ASIAN PAC-ISLNR
276	1	8	INDIAN,ALASK,ESK
2125	11	9	HISPANIC

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 09
RACE (ETHNIC GROUP)
STARTING SECOND QUARTER 1976 - THERE SHOULD BE NO ONE WITH A CODE
3 OR CODE 5

RCLAYOFF LAIDOFF WITHIN 6 MTHS PRIOR LMS-1

FIRSTPOS= 824 LENGTH= 1

SEGMENT= ROOT OFFSET= 823 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
13336	67	BLANK	NA
5595	28	0	NO
1022	5	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 22A
RECEIVED LAYOFF NOTICE WITHIN LAST 6 MONTHS.

RCSV101 SERVICES RECEIVED - WORK ORIENTATION

FIRSTPOS= 825 LENGTH= 1

SEGMENT= ROOT OFFSET= 824 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1576	8	BLANK	NA
12128	61	0	NO
6249	31	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 09B
SERVICES PROVIDED - WORK ORIENTATION

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

RCSVC102 SERVICES RECEIVED - COUNSELING FIRSTPOS= 826 LENGTH= 1

SEGMENT= ROOT OFFSET= 825 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1576	8	BLANK	NA
10479	53	0	NO
7898	40	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 09B
SERVICES PROVIDED - COUNSELING-----
RCSVC103 SERVICES RECEIVED - TESTING FIRSTPOS= 827 LENGTH= 1

SEGMENT= ROOT OFFSET= 826 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1576	8	BLANK	NA
11927	60	0	NO
6450	32	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 09B
SERVICES PROVIDED - TESTING-----
RCSVC104 SERVICES RECEIVED - JOB PLACEMENT FIRSTPOS= 828 LENGTH= 1

SEGMENT= ROOT OFFSET= 827 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1576	8	BLANK	NA
7004	35	0	NO
11373	57	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 09B
SERVICES PROVIDED - JOB PLACEMENT

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

RCSVC105 SERVICES RECEIVED - MEDICAL

FIRSTPOS= 829 LENGTH= 1

SEGMENT= ROOT OFFSET= 828 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1576	8	BLANK	NA
17056	85	0	NO
1321	7	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 09B
SERVICES PROVIDED - HEALTH/MEDICAL-----
RCSVC106 SERVICES RECEIVED - CHILD CARE

FIRSTPOS= 830 LENGTH= 1

SEGMENT= ROOT OFFSET= 829 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1576	8	BLANK	NA
17830	89	0	NO
547	3	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 09B
SERVICES PROVIDED - CHILD CARE-----
RCSVC107 SERVICES RECEIVED - TRANSPORTATION

FIRSTPOS= 831 LENGTH= 1

SEGMENT= ROOT OFFSET= 830 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1576	8	BLANK	NA
16136	81	0	NO
2241	11	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 09B
SERVICES PROVIDED - TRANSPORTATION

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

RCSVC108 SERVICES RECEIVED - RENTAL ASSIST. FIRSTPOS= 832 LENGTH= 1

SEGMENT= ROOT OFFSET= 831 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1576	8	BLANK	NA
18198	91	0	NO
179	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 09B
SERVICES PROVIDED - HOUSING/RENT ASSISTANCE-----
RCSVC109 SERVICES RECEIVED - PLANNING FIRSTPOS= 833 LENGTH= 1

SEGMENT= ROOT OFFSET= 832 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1576	8	BLANK	NA
18233	91	0	NO
144	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 09B
SERVICES PROVIDED - FAMILY PLANNING SERVICES-----
RCSVC110 SERVICES RECEIVED - LEGAL FIRSTPOS= 834 LENGTH= 1

SEGMENT= ROOT OFFSET= 833 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1576	8	BLANK	NA
18189	91	0	NO
188	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 09B
SERVICES PROVIDED - LEGAL

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

RCSVC112 SERVICES RECEIVED TAX CR FOR EMPLOYER FIRSTPOS= 835 LENGTH= 1

SEGMENT= ROOT OFFSET= 834 CONTROL

FREQ	PCT	CODE	MEANING
1576	8	BLANK	NA
18044	90	0	NO
333	2	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 09B
 SERVICES PROVIDED - TAX CREDIT VOUCHER FOR EMPLOYER.

REASTRM REASON FOR TERMINATION FIRSTPOS= 420 LENGTH= 2

SEGMENT= ROOT OFFSET= 419 CONTROL

FREQ	PCT	CODE	MEANING
699	4	BLANK	NA
1163	6	1	DIRECT PLCMNT
3691	18	2	INDIRECT PLCMNT
507	3	4	LAID OFF
2058	10	5	ENTERED SCHOOL
466	2	7	HEALTH PREGNANCY
147	1	8	FAMILY CARE
53	0	9	TRANS PROBLEMS
593	3	10	MOVED FROM AREA
1425	7	11	REFUSED TO CONT
1311	7	12	ADMIN SEP
501	3	13	CANNOT LOCATE
2160	11	16	OTHER
1752	9	17	COMPLETED PGM
226	1	18	OTH PGM NON-LMS
2550	13	20	IND PLCMNT OTH
50	0	21	INELIGIBLE
27	0	37	EXCEED MAX WAGE
12	0	38	DECEASED
562	3	42	EXCEED PGM LMIT

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 35
 REASON FOR TERMINATION
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 36A, 36B, 36D, 36E, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48,
 49
 FOR THE PANEL 773 THE CODING SCHEME FOR THIS VARIABLE WAS CHANGED.
 THE VERSION IS REFERRED TO AS LMS-001V05.5. THIS CHANGE DOES NOT
 AFFECT ANY OTHER VARIABLES OR TIME PERIODS.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

REDITTTL EDITED TITLE OF FUNDING - ELIG.

FIRSTPOS= 836 LENGTH= 2

SEGMENT= ROOT OFFSET= 835 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
2870	14	14	IV YETP
1074	5	15	IV YCCIP
9318	47	16	11-B
3016	15	17	II-D
576	3	18	IV SUMMER
1572	8	19	VI
117	1	20	II GOV GRANTS
28	0	21	II-C UPGR
21	0	22	II-C RETR
41	0	23	II-C UNKN
1320	7	24	VII PSIP

TITLE IS COMPARED WITH EDFUNACT. IF IT AGREES, THEN SET REDITTTL
EQUAL TO TITLE. IF NOT, TRY TTLFNDAC (FY78 ONWARDS). IF THERE IS
STILL NO AGREEMENT, REDITTTL IS SET EQUAL TO THE MOST REASONABLE
GUESS BASED ON EDFUNACT. THE DETAILS OF THE AGREEMENT ALGORITHM ARE
CONTAINED IN APPENDIX B OF THE ***USERS GUIDE***.

REEMPLOY RE-EMPLOYMENT OPPORTUNITY LMS-1

FIRSTPOS= 838 LENGTH= 1

SEGMENT= ROOT OFFSET= 837 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
18268	92	BLANK	NA
880	4	0	0
805	4	1	GOOD TO FAIR

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 23
RE-EMPLOYMENT OPPORTUNITY.

REFJOBDBG REFERRED TO JOB DIDNT GET BY CETA OFF.

FIRSTPOS= 682 LENGTH= 1

SEGMENT= ROOT OFFSET= 681 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
11483	58	BLANK	NA
6133	31	0	NO
2337	12	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 13C
DID THE CETA OFFICE EVER REFER YOU TO ANY JOB YOU DIDN'T GET?
THERE ARE NO SKIP INSTRUCTIONS WITH THIS QUESTION.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

RETSCHL RETURNING TO SCHOOL NEXT TERM FIRSTPOS= 839 LENGTH= 1

SEGMENT= ROOT OFFSET= 838 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
18678	94	BLANK	NA
93	0	0	NO
1182	6	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 16E
DO YOU INTEND TO RETURN TO SCHOOL AT THE NEXT SCHOOL TERM?-----
RMEDDISC RECEIVED MEDICAL DISABILITY DISCHARGE FIRSTPOS= 840 LENGTH= 1

SEGMENT= ROOT OFFSET= 839 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
17937	90	BLANK	NA
209	1	1	YES
1803	9	2	NO
4	0	3	DONT KNOW

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 21D
DID YOU RECEIVE A MEDICAL OR DISABILITY DISCHARGE FROM THE ARMED
FORCES?

THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.

21E, 21F, 21G

SATSER1 HOW SATISFIED WITH SERVICES RECVD INIT FIRSTPOS= 424 LENGTH= 1

SEGMENT= ROOT OFFSET= 423 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1663	8	BLANK	NA
4597	23	1	VERY SATISFIED
11119	56	2	SATISFIED
1708	9	3	DISSATISFIED
635	3	4	VERY DISSATIS
231	1	5	NO OPINION

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 15A
WERE YOU VERY SATISFIED, SATISFIED, DISSATISFIED, OR VERY
DISSATISFIED WITH YOUR EXPERIENCES?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SCHLCNT COUNT OF SCHL SEGMENTS

FIRSTPOS= 674 LENGTH= 2

SEGMENT= ROOT OFFSET= 673

THIS VARIABLE INDICATES THE ACTUAL NUMBER OF OCCURRENCES OF THE
SCHL SEGMENT FOR THIS CASE. MISSING (BLANK) IS EQUIVALENT TO ZERO.
THIS VARIABLE IS AVAILABLE ONLY ON THE STANDARD FORMAT PUBLIC USE
TAPE, AND NOT ON THE SAS DATA BASE.

SCOPEREFF SCOPE AND REFERENCE PERIOD FOR INCOME

FIRSTPOS= 841 LENGTH= 1

SEGMENT= ROOT OFFSET= 840 CONTROL

FREQ	PCT	CODE	MEANING
1658	8	BLANK	NA
1026	5	1	NO DEP-TITL6-3MO
721	4	2	DEP-TITL6-3MO
11350	57	3	NO DEP-OTH-6MO
5198	26	4	DEP-OTH-6MO

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: C.I.D.
REFER TO ITEMS 5B AND 5C ON COVER PAGE. ITEM 5B = TITLE 6, ITEM 5C
= NO - USE 3 MONTH REFERENCE PERIOD AND REFER TO YOU AND YOUR
FAMILY IN QUESTIONS 40 AND 41 WHEN GIVEN A CHOICE. ITEM 5B = TITLE
6, ITEM 5C = YES - USE 3 MONTH REFERENCE PERIOD AND REFER TO ONLY
YOU IN QUESTIONS 40 AND 41 WHEN GIVEN A CHOICE. ITEM 5B = ALL OTHER,
ITEM 5C = NO - USE 6 MONTH REFERENCE PERIOD AND REFER TO YOU AND
YOUR FAMILY IN QUESTIONS 40 AND 41 WHEN GIVEN A CHOICE. ITEM 5B =
ALL OTHER, ITEM 5C = YES - USE 6 MONTH REFERENCE PERIOD AND REFER
TO ONLY YOU IN QUESTIONS 40 AND 41 WHEN GIVEN A CHOICE.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SDTADENT ADMINISTRATIVE ENTRY DATE

FIRSTPOS= 589 LENGTH= 7

SEGMENT= ROOT OFFSET= 588 OBSERVATION

FREQ PCT MEANING

19953 100 NONMISSING

"ADMINISTRATIVE ENTRY DATE" IS CREATED TO ELIMINATE INITIAL HOLDING PERIODS FROM THE IN-PROGRAM PERIOD. THIS DATE IS SET EQUAL TO THE STARTING DATE OF THE FIRST RECORDED EMPLOYMENT AND TRAINING ACTIVITY FOUND IN THE PRIME SPONSOR RECORDS. THE STARTING DATE OF THE FIRST RECORDED ACTIVITY IS TAKEN FROM THE LMS-1 (CONTROL CARD) AND IS BOUNDED BY THE CETA ENTRY AND TERMINATION DATES AS RECORDED BY THE SPONSOR. IF THERE IS NO INFORMATION CONCERNING AN ACTIVITY START DATE, INTERVIEW INFORMATION IS USED TO DETERMINE WHEN THE ENROLLEE APPEARS TO HAVE ENTERED THE APPROPRIATE ACTIVITY (E.G. JOB OR TRAINING PROGRAM). THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

SDTADENT IS THE JULIAN SAS DATE (DAYS SINCE 1 JANUARY 1960) VERSION OF THE VARIABLE ADMNENT.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SDTADTRM ADMINISTRATIVE TERMINATION DATE FIRSTPOS= 596 LENGTH= 7

SEGMENT= ROOT OFFSET= 595 OBSERVATION

FREQ PCT MEANING

143 1 NA
19810 99 NONMISSING

THE "ADMINISTRATIVE TERMINATION DATE" HAS TWO PURPOSES:
 (1) TO ELIMINATE HOLDING PERIODS AND INITIAL PERIODS OF
 UNSUBSIDIZED EMPLOYMENT FROM THE END OF THE INPROGRAM
 PERIOD, AND (2) TO TAKE ADVANTAGE OF INTERVIEW INFORMATION
 TO TERMINATE AS MANY PARTICIPANTS AS REASONABLE. IF A
 CETA TERMINATION DATE EXISTS, THE "ADMINISTRATIVE TERMINATION
 DATE" IS SET EQUAL TO THE ENDING DATE OF THE LAST RECORDED
 EMPLOYMENT AND TRAINING ACTIVITY FOUND IN THE PRIME SPONSOR
 RECORDS. THE DATE IS TAKEN FROM THE LMS-1 (CONTROL CARD)
 AND IS BOUNDED BY THE CETA ENTRY AND TERMINATION DATES AS
 RECORDED BY THE SPONSOR. IF NO RECORDED CETA TERMINATION
 DATE EXISTS, BUT THE INTERVIEW RESULTS IMPLY STRONGLY THAT
 THE RESPONDENT IS NO LONGER IN A CETA ACTIVITY, THEN THE
 INTERVIEW INFORMATION, IN CONJUNCTION WITH AVAILABLE SPONSOR
 DATA, IS USED TO ESTABLISH AN "ADMINISTRATIVE TERMINATION
 DATE." THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE
 IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.
 SDTADTRM IS THE JULIAN SAS DATE (DAYS SINCE 1 JANUARY 1960) VERSION
 OF THE VARIABLE ADMNTERM.

SDTBDAT BIRTH-DATE - LMS1 FIRSTPOS= 603 LENGTH= 7

SEGMENT= ROOT OFFSET= 602 OBSERVATION

FREQ PCT MEANING

43 0 NA
19910 100 NONMISSING

THIS IS THE JULIAN SAS DATE (DAYS SINCE 1 JANUARY 1960) VERSION OF
 THE LMS1 BIRTHDATE. THIS DATE IS OFTEN NEGATIVE (LEADING MINUS
 SIGN IN THE FIRST COLUMN IN THE FIELD).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SDTENTL2 DATE OF ENTRY - LMS-2

FIRSTPOS= 610 LENGTH= 7

SEGMENT= ROOT OFFSET= 609 OBSERVATION

FREQ PCT MEANING

1577 8 NA
18376 92 NONMISSINGTHIS IS THE JULIAN SAS DATE (DAYS SINCE 1 JANUARY 1960) VERSION OF
THE ENTRY DATE ON THE LMS2. PRIOR TO FY79 THIS IS THE SAME AS
SDTSPENT.-----
SDTIVWIN DATE OF INITIAL INTERVIEW

FIRSTPOS= 617 LENGTH= 7

SEGMENT= ROOT OFFSET= 616 OBSERVATION

FREQ PCT MEANING

1589 8 NA
18364 92 NONMISSINGTHIS IS THE JULIAN SAS DATE (DAYS SINCE 1 JANUARY 1960) VERSION OF
THE INITIAL INTERVIEW DATE.-----
SDTLAST DATE OF MOST RECENT INTERVIEW

FIRSTPOS= 683 LENGTH= 7

SEGMENT= ROOT OFFSET= 682 OBSERVATION

FREQ PCT MEANING

1589 8 NA
18364 92 NONMISSING

DATE OF MOST RECENT INTERVIEW.

SDTSPENT DATE OF ENTRY INTO PROGRAM - LMS1

FIRSTPOS= 624 LENGTH= 7

SEGMENT= ROOT OFFSET= 623 OBSERVATION

FREQ PCT MEANING

19953 100 NONMISSING

THIS IS THE JULIAN SAS DATE (DAYS SINCE 1 JANUARY 1960) VERSION
OF THE SPONSOR ENTRY DATE ON THE LMS1.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SDTSPTRM SPONSOR TERMINATION DATE

FIRSTPOS= 631 LENGTH= 7

SEGMENT= ROOT OFFSET= 630 OBSERVATION

FREQ PCT MEANING

521 3 NA
19432 97 NONMISSINGTHIS IS THE JULIAN SAS DATE (DAYS SINCE 1 JANUARY 1960) SPONSOR
TERMINATION DATE.-----
SDTSTRNG DATE STARTED TRAINING

FIRSTPOS= 638 LENGTH= 7

SEGMENT= ROOT OFFSET= 637 OBSERVATION

FREQ PCT MEANING

14963 75 NA
4990 25 NONMISSINGTHIS IS THE JULIAN SAS DATE (DAYS SINCE 1 JAN 1960) OF STTRNGE
- WHEN DID YOU START THIS TRAINING?-----
SERVPRVI WERE SERVICES PROVIDED AT CETA OFFICE

FIRSTPOS= 842 LENGTH= 1

SEGMENT= ROOT OFFSET= 841 CONTROL

FREQ PCT CODE MEANING

1611 8 BLANK NA
1771 9 0 NO
16571 83 1 YESPANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 09A
DID THE CETA OFFICE PROVIDE YOU WITH ANY OF THESE SERVICES OR
ARRANGE FOR YOU TO OBTAIN THESE SERVICES ELSEWHERE?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.

9B

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SEXLMS1 SEX OF RESPONDENT - LMS1 FIRSTPOS= 425 LENGTH= 1

SEGMENT= ROOT OFFSET= 424 CONTROL

FREQ	PCT	CODE	MEANING
10218	51	1	MALE
9735	49	2	FEMALE

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 03
SEX-----
SNTJBINT SENT ON JOB INTERVIEW BY CETA OFFICE FIRSTPOS= 731 LENGTH= 1

SEGMENT= ROOT OFFSET= 730 CONTROL

FREQ	PCT	CODE	MEANING
1651	8	BLANK	NA
9729	49	0	NO
8573	43	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 13A
WERE YOU EVER SENT OUT ON A JOB INTERVIEW.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
13B, 13C-----
SPONENT DATE OF ENTRY INTO PROGRAM FIRSTPOS= 426 LENGTH= 6

SEGMENT= ROOT OFFSET= 425 OBSERVATION

FREQ	PCT	MEANING
19953	100	NONMISSING

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 07
DATE OF ENTRY IN THIS PROGRAM-----
SPONTERM SPONSOR TERMINATION DATE FIRSTPOS= 432 LENGTH= 6

SEGMENT= ROOT OFFSET= 431 OBSERVATION

FREQ	PCT	MEANING
19444	97	NONMISSING
509	3	NA

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 31A
DATE TERMINATED

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SSIAE RECEIVE SSI SINCE ENTRY FIRSTPOS= 438 LENGTH= 1

SEGMENT= ROOT OFFSET= 437 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1625	8	BLANK	NA
17388	87	0	NO
940	5	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 36A
SINCE (MONTH AFTER ENTRY) DID YOU OR ANY MEMBER OF YOUR FAMILY
WHO LIVES WITH YOU RECEIVE ANY PAYMENTS FROM SUPPLEMENTAL SECURITY
INCOME?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
36B, 36C, 36D

SSIIMYE RECEIVE SSI MONTH OF ENTRY FIRSTPOS= 645 LENGTH= 1

SEGMENT= ROOT OFFSET= 644 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
18851	94	BLANK	NA
154	1	0	NO
948	5	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 29C
DID YOU OR ANYONE LIVING WITH YOU RECEIVE SUPPLEMENTAL SECURITY
INCOME DURING (MONTH AND YEAR OF ENTRY)?

SSILMS1 RECEIVING SSI LMS-1 FIRSTPOS= 843 LENGTH= 1

SEGMENT= ROOT OFFSET= 842 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
2043	10	BLANK	NA
17220	86	0	NO
690	3	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 30B
ECONOMICALLY DISADVANTAGED AT ENTRY - SSI. _(PRIME SPONSOR
DATA.)_

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

STRWGE STARTING WAGE TERMINATION FIRSTPOS= 439 LENGTH= 7

SEGMENT= ROOT OFFSET= 438 OBSERVATION NDEC=2

FREQ PCT MEANING

13346 67 NA

6607 33 NONMISSING

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 36C
STARTING WAGE

THE TIME UNIT FOR THIS VARIABLE IS PROVIDED BY THE VARIABLE TWGUNIT.

STTRNGE WHEN DID YOU START THIS TRAINING FIRSTPOS= 446 LENGTH= 4

SEGMENT= ROOT OFFSET= 445 OBSERVATION

FREQ PCT MEANING

4990 25 NONMISSING

14963 75 NA

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 18B
WHEN DID YOU START THIS TRAINING?-----
SVCRC109 RECEIVE JOB REFERRAL SVCS INIT FIRSTPOS= 458 LENGTH= 1

SEGMENT= ROOT OFFSET= 457 CONTROL

FREQ PCT CODE MEANING

19258 97 0 NO

695 3 1 YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 37
SERVICES - JOB REFERRAL TO UNSUBSIDIZED EMPLOYMENT-----
SVCRC113 RECEIVE TRANSITION SVCS INIT FIRSTPOS= 462 LENGTH= 1

SEGMENT= ROOT OFFSET= 461 CONTROL

FREQ PCT CODE MEANING

19632 98 0 NO

321 2 1 YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 37
SERVICES - TRANSITION SERVICES (FOR YETP ONLY)

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SVCRC114 SERVICES RECEIVED TJTC INIT

FIRSTPOS= 844 LENGTH= 1

SEGMENT= ROOT OFFSET= 843 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19441	97	0	NO
512	3	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 37
 SERVICES - TARGETED JOBS TAX CREDIT (TJTC) - VOUCHER FOR EMPLOYER'S
 TAX CREDIT

SWRKLMS1 SHELTERED WORKSHOP CLIENT LMS-1

FIRSTPOS= 845 LENGTH= 1

SEGMENT= ROOT OFFSET= 844 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
6143	31	BLANK	NA
13729	69	0	NO
81	0	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 30I
 ECONOMICALLY DISADVANTAGED - SHELTERED WORKSHOP CLIENT. _(PRIME
 SPONSOR DATA.)_

TAFDCAE TOTAL AFDC PAYMENTS RECEIVED SINCE ENTRY FIRSTPOS= 463 LENGTH= 5

SEGMENT= ROOT OFFSET= 462 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19919	100	NA
23	0	\$1-\$499
6	0	\$500-\$999
2	0	\$1,000-\$1,999
2	0	\$2,000-\$2,999
1	0	\$4,000-\$4,999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 35D
 HOW MUCH HAVE YOU AND OTHER MEMBERS OF YOUR FAMILY RECEIVED FROM
 AFDC ALTOGETHER DURING THIS PERIOD?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

TERMNODT TERMINATED NO DATE LMS-1

FIRSTPOS= 846 LENGTH= 1

SEGMENT= ROOT OFFSET= 845 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19786	99	BLANK	NA
167	1	8	TERM NO DATE

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 31B
RECORDS INDICATE THAT PERSON TERMINATED BUT NO DATE AVAILABLE.
(DO NOT FILL BEFORE 3RD UPDATE.)

TITLE UNEDITED TITLE OF FUNDING - ENTRY

FIRSTPOS= 847 LENGTH= 2

SEGMENT= ROOT OFFSET= 846 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
46	0	BLANK	NA
2852	14	14	IV YETP
1070	5	15	IV YCCIP
9118	46	16	11-B
3047	15	17	II-D
580	3	18	IV SUMMER
1706	9	19	VI
119	1	20	II GOV GRANTS
30	0	21	II-C UPGR
22	0	22	II-C RETR
43	0	23	II-C UNKN
1320	7	24	VII PSIP

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 28
TITLE OF FUNDING _(ELIGIBILITY INFORMATION)_.

TITLLMS2 TITLE OF FUNDING ENTRY LMS-2

FIRSTPOS= 849 LENGTH= 1

SEGMENT= ROOT OFFSET= 848 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1734	9	BLANK	NA
1663	8	1	TITLE 6
16556	83	2	ALL OTHER

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 05B
TITLE OF FUNDING.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

TOP UNEDITED TYPE OF PROGRAM FIRSTPOS= 469 LENGTH= 1

SEGMENT= ROOT OFFSET= 468 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
4287	21	1	PUBLIC SERVICE
1576	8	2	DIRECT REFERRAL
6948	35	3	EMPL. DEV.
1314	7	4	YOUTH WORK EXP.
584	3	5	SUMMER
2867	14	7	YETP
1074	5	8	YCCIP
1303	7	9	PSIP

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 29
TYPE OF PROGRAM

TOTAFDCE TOTAL AFDC RECEIVED YEAR PRIOR FIRSTPOS= 470 LENGTH= 5

SEGMENT= ROOT OFFSET= 469 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
19917	100	NA
7	0	\$1-\$499
6	0	\$500-\$999
7	0	\$1,000-\$1,999
1	0	\$2,000-\$2,999
7	0	\$3,000-\$3,999
4	0	\$4,000-\$4,999
2	0	\$5,000-\$5,999
1	0	\$7,000-\$7,999
1	0	\$8,000-\$8,999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 28E
HOW MUCH DID YOU AND OTHER MEMBERS OF YOUR FAMILY RECEIVE FROM
AFDC ALTOGETHER DURING THAT PERIOD?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

TOTFUIAE TOTAL UI RECEIVED BY FAMILY SINCE ENTRY FIRSTPOS= 475 LENGTH= 5

SEGMENT= ROOT OFFSET= 474 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19448	97	NA
208	1	\$1-\$499
138	1	\$500-\$999
117	1	\$1,000-\$1,999
36	0	\$2,000-\$2,999
3	0	\$3,000-\$3,999
3	0	\$4,000-\$4,999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 39B
HOW MUCH DID THE RECEIVE ALTOGETHER SINCE (MONTH AFTER ENTRY)?-----
TOTFUIE TOTAL UI RECEIVED YEAR PRIOR - FAMILY FIRSTPOS= 480 LENGTH= 5

SEGMENT= ROOT OFFSET= 479 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19162	96	NA
235	1	\$1-\$499
155	1	\$500-\$999
221	1	\$1,000-\$1,999
96	0	\$2,000-\$2,999
46	0	\$3,000-\$3,999
23	0	\$4,000-\$4,999
10	0	\$5,000-\$5,999
1	0	\$6,000-\$6,999
2	0	\$7,000-\$7,999
1	0	\$8,000-\$8,999
1	0	\$9,000-\$9,999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 32B
HOW MUCH UNEMPLOYMENT BENEFITS DID THEY RECEIVE ALTOGETHER
DURING THIS PERIOD?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

TOTOPAAE TOTAL PUB ASSISTANCE SINCE ENTRY FIRSTPOS= 485 LENGTH= 5

SEGMENT= ROOT OFFSET= 484 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19940	100	NA
12	0	\$1-\$499
1	0	\$1,000-\$1,999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 37D
HOW MUCH HAVE YOU AND OTHER MEMBERS OF YOUR FAMILY RECEIVED FROM
PUBLIC ASSISTANCE OR WELFARE ALTOGETHER SINCE (MONTH AFTER ENTRY)?

TOTOPAE TOTAL OTHER PUB ASSISTANCE YR PRIOR FIRSTPOS= 490 LENGTH= 5

SEGMENT= ROOT OFFSET= 489 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19926	100	NA
17	0	\$1-\$499
4	0	\$500-\$999
4	0	\$1,000-\$1,999
1	0	\$2,000-\$2,999
1	0	\$3,000-\$3,999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 30E
HOW MUCH DID YOU AND OTHER MEMBERS OF YOUR FAMILY RECEIVE FROM
PUBLIC ASSISTANCE OR WELFARE ALTOGETHER DURING THAT PERIOD?

TOTRUIAE TOTAL UI RECEIVED SINCE ENTRY - RESP FIRSTPOS= 495 LENGTH= 5

SEGMENT= ROOT OFFSET= 494 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19947	100	NA
2	0	\$1-\$499
1	0	\$500-\$999
3	0	\$1,000-\$1,999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 38E
HOW MUCH DID YOU RECEIVE IN UNEMPLOYMENT BENEFITS ALTOGETHER SINCE
(MONTH AFTER ENTRY)?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

TOTRUIE TOTAL UI RECEIVED YR PRIOR - RESP FIRSTPOS= 500 LENGTH= 5

SEGMENT= ROOT OFFSET= 499 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19927	100	NA
17	0	\$1-\$499
8	0	\$1,000-\$1,999
1	0	\$2,000-\$2,999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 31G
HOW MUCH UNEMPLOYMENT BENEFITS DID YOU RECEIVE ALTOGETHER DURING
THAT PERIOD?

TOTSSIAE TOTAL SSI RECEIVED SINCE ENTRY FIRSTPOS= 505 LENGTH= 5

SEGMENT= ROOT OFFSET= 504 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19943	100	NA
6	0	\$1-\$499
3	0	\$500-\$999
1	0	\$1,000-\$1,999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 36D
HOW MUCH HAVE YOU AND OTHER MEMBERS OF YOUR FAMILY RECEIVED FROM
SUPPLEMENTAL SECURITY INCOME ALTOGETHER DURING THIS PERIOD?

TOTSSIE TOTAL SSI RECEIVED YEAR PRIOR FIRSTPOS= 510 LENGTH= 5

SEGMENT= ROOT OFFSET= 509 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19936	100	NA
10	0	\$1-\$499
3	0	\$500-\$999
3	0	\$1,000-\$1,999
1	0	\$2,000-\$2,999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 29E
HOW MUCH DID YOU AND OTHER MEMBERS OF YOUR FAMILY RECEIVE FROM
SUPPLEMENTAL SECURITY INCOME ALTOGETHER DURING THAT YEAR?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

TRNREPL TRAINING RELATED PLACEMENT FIRSTPOS= 515 LENGTH= 1

SEGMENT= ROOT OFFSET= 514 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
14109	71	BLANK	NA
2095	10	0	NO
3749	19	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 36E
TRAINING RELATED PLACEMENT-----
TWGUNIT TIME UNIT FOR STARTING WAGE TERMINATION FIRSTPOS= 516 LENGTH= 1

SEGMENT= ROOT OFFSET= 515 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
13379	67	BLANK	NA
6235	31	1	HOURS
180	1	2	WEEK
83	0	3	MONTH
76	0	4	YEAR

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 36C
TIME UNIT-----
UIAE RECEIVE UI SINCE ENTRY FIRSTPOS= 517 LENGTH= 1

SEGMENT= ROOT OFFSET= 516 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1616	8	BLANK	NA
17881	90	0	NO
456	2	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 38A
DID YOU YOURSELF RECEIVE ANY UNEMPLOYMENT BENEFITS SINCE (MONTH
AFTER ENTRY)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
38B, 38C, 38D, 38E,

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

UICNWKRE WEEKS UI RECEIVED PRIOR TO ENTRY FIRSTPOS= 646 LENGTH= 2

SEGMENT= ROOT OFFSET= 645 OBSERVATION

FREQ PCT MEANING

18956	95	NA
451	2	1-13
430	2	14-26
80	0	27-39
22	0	40-51
14	0	52+

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 31D
 FOR HOW MANY CONSECUTIVE WEEKS PRIOR TO THE WEEK OF (DATE OF ENTRY)
 DID YOU RECEIVE UNEMPLOYMENT COMPENSATION?
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 31E

UIIWKEE UI RECEIVED WEEK OF ENTRY FIRSTPOS= 695 LENGTH= 1

SEGMENT= ROOT OFFSET= 694 CONTROL

FREQ PCT CODE MEANING

17573	88	BLANK	NA
1384	7	0	NO
996	5	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 31C
 DID YOU RECEIVE ANY UNEMPLOYMENT COMPENSATION DURING THE WEEK BEFORE
 (DATE OF ENTRY)?
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 31D

UIRENORE REASON UI NOT RECEIVED DURING WEEK PR. FIRSTPOS= 696 LENGTH= 1

SEGMENT= ROOT OFFSET= 695 CONTROL

FREQ PCT CODE MEANING

18615	93	BLANK	NA
1007	5	1	REC. ALL ELIG.
331	2	2	OTHER

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 31E
 WHAT WAS THE REASON THAT YOU DID NOT RECEIVE ANY UNEMPLOYMENT
 COMPENSATION DURING THE WEEK BEFORE (DATE OF ENTRY)?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

UITERM UI CLAIMANT TERM LMS-1 FIRSTPOS= 850 LENGTH= 1

SEGMENT= ROOT OFFSET= 849 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
9571	48	BLANK	NA
10130	51	0	NO
252	1	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 33
UNEMPLOYMENT COMPENSATION CLAIMANT AT TERMINIATION.-----
UNEMPCMP RECEIVE UI COMP LMS-1 FIRSTPOS= 851 LENGTH= 1

SEGMENT= ROOT OFFSET= 850 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
5720	29	BLANK	NA
13064	65	0	NO
1169	6	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 24
RECEIVING EMPLOYMENT COMPENSTATION AT ENTRY.-----
UNEMP12W UNEMPLOYED 12 WKS PRIOR LMS-1 FIRSTPOS= 852 LENGTH= 2

SEGMENT= ROOT OFFSET= 851 OBSERVATION

FREQ	PCT	CODE	MEANING
----	----	----	-----
8618	43	BLANK	NA
86	0	0	0
289	1	1	1
228	1	2	2
214	1	3	3
245	1	4	4
186	1	5	5
208	1	6	6
169	1	7	7
222	1	8	8
178	1	9	9
1022	5	10	10
235	1	11	11
8053	40	12	12

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 21B
WEEKS UNEMPLOYED (LAST 12 WEEKS).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

UNEMP20W UNEMPLOYED 20 WKS PRIOR LMS-1

FIRSTPOS= 854 LENGTH= 2

SEGMENT= ROOT OFFSET= 853 OBSERVATION

FREQ PCT CODE MEANING

8999 45 BLANK NA

112 1 0 0

204 1 1 1

153 1 2 2

151 1 3 3

180 1 4 4

124 1 5 5

132 1 6 6

102 1 7 7

149 1 8 8

134 1 9 9

222 1 10 10

142 1 11 11

264 1 12 12

160 1 13 13

189 1 14 14

1168 6 15 15

340 2 16 16

237 1 17 17

256 1 18 18

210 1 19 19

6325 32 20 20

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 21B
WEEKS UNEMPLOYED (LAST 20 WEEKS).-----
USARMY EVER SERVE IN U.S. ARMED-FORCES

FIRSTPOS= 518 LENGTH= 1

SEGMENT= ROOT OFFSET= 517 CONTROL

FREQ PCT CODE MEANING

1600 8 BLANK NA

16326 82 0 NO

2027 10 1 YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 21A
DID YOU EVER SERVE IN THE U.S. ARMED FORCES?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
21B, 21C

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

VALFSAE VALUE FOOD-STAMPS RECENT MO SINCE ENTRY FIRSTPOS= 519 LENGTH= 4

SEGMENT= ROOT OFFSET= 518 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
14239	71	NA
2801	14	\$1-\$99
2311	12	\$100-\$199
497	2	\$200-\$299
76	0	\$300-\$399
17	0	\$400-\$499
9	0	\$500-\$599
2	0	\$700-\$799
1	0	\$800-\$899

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 34C
WHAT WAS THE TOTAL VALUE OF THE FOOD STAMPS RECEIVED DURING
(MOST RECENT MONTH)?

VALUEFSE VALUE FOOD-STAMPS RECENT MO YR PRIOR FIRSTPOS= 523 LENGTH= 4

SEGMENT= ROOT OFFSET= 522 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
13217	66	NA
3224	16	\$1-\$99
2735	14	\$100-\$199
656	3	\$200-\$299
99	0	\$300-\$399
14	0	\$400-\$499
5	0	\$500-\$599
1	0	\$600-\$699
1	0	\$800-\$899
1	0	\$900-\$999

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 27D
WHAT WAS THE TOTL VALUE OF THE FOOD STAMPS RECEIVED DURING _(THE
MOST RECENT MONTH BEFORE ENTRY)?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

VETSTAT VETERAN STATUS AT ENTRY RECODE FIRSTPOS= 527 LENGTH= 1

SEGMENT= ROOT OFFSET= 526 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1612	8	BLANK	NA
224	1	1	SPECIAL VET
675	3	2	VIETNAM ERA VET
1116	6	3	OTHER VETERAN
16326	82	4	NONVETERAN

"VETERAN STATUS AT ENTRY RECODE" IS A CENSUS-DERIVED VARIABLE BASED ON DATA FROM THE LMS-2. THE ALGORITHM TO DETERMINE VETERAN STATUS AT ENTRY USES INFORMATION ON DATES AND LOCATION OF SERVICE IN THE ARMED FORCES TO CATEGORIZE ENROLLEES AS BEING: SPECIAL (SERVED IN KOREA OR INDO-CHINA AND IN VIETNAM DURING VIETNAM WAR), VIETNAM ERA (SERVED DURING VIETNAM WAR IN OTHER LOCATION), OTHER VETERAN, NON-VETERAN, OR NA. THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

VETSTAT1 VETERAN STATUS AT ENTRY - VIETNAM ERA FIRSTPOS= 856 LENGTH= 1

SEGMENT= ROOT OFFSET= 855 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
19260	97	0	NO
693	3	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 12
VETERAN STATUS AT ENTRY - VIETNAM ERA.

VETSTAT2 VETERAN STATUS AT ENTRY - SPEC DISABLED FIRSTPOS= 857 LENGTH= 1

SEGMENT= ROOT OFFSET= 856 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
19895	100	0	NO
58	0	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 12
VETERAN STATUS AT ENTRY - SPECIAL DISABLED.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

VETSTAT3 VETERAN STATUS AT ENTRY - OTHER FIRSTPOS= 858 LENGTH= 1

SEGMENT= ROOT OFFSET= 857 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
18837	94	0	NO
1116	6	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 12
VETERAN STATUS AT ENTRY - OTHER-----
VETSTAT4 VETERAN STATUS AT ENTRY - NONVETERAN FIRSTPOS= 859 LENGTH= 1

SEGMENT= ROOT OFFSET= 858 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
2663	13	0	NO
17290	87	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 12
VETERAN STATUS AT ENTRY - NONVETERAN-----
VOCTRNGE TRADE OR VOC. TRAINING BEFORE ENTRY FIRSTPOS= 528 LENGTH= 1

SEGMENT= ROOT OFFSET= 527 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1589	8	BLANK	NA
13374	67	0	NO
4990	25	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 18A
DID YOU EVER TAKE ANY TRADE OR VOCATIONAL TRAINING BEFORE YOU
ENTERED THE CETA PROGRAM?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
18B, 18C

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

WANTJOB WANT CERTAIN KIND OF JOB OR TRAINING FIRSTPOS= 529 LENGTH= 1

SEGMENT= ROOT OFFSET= 528 CONTROL

FREQ	PCT	CODE	MEANING
----	----	-----	-----
3606	18	BLANK	NA
5980	30	0	NO
10367	52	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 11A
DID YOU WANT A CERTAIN KIND OF (JOB/JOB TRAINING) WHEN YOU VISITED
THE CETA OFFICE?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
11B, 12

WEIGHTFF FIRST FOLLOWUP INTERVIEW WEIGHT FIRSTPOS= 530 LENGTH= 7

SEGMENT= ROOT OFFSET= 529 OBSERVATION NDEC=3

FREQ	PCT	MEANING
----	----	-----
2636	13	0
10	0	1.001-2
6	0	2.001-4
151	1	4.001-10
1258	6	10.001-20
1711	9	20.001-40
2346	12	40.001-60
8270	41	60.001-90
2407	12	90.001-120
310	2	120.001-150
146	1	150.001-200
135	1	200.001-1000
567	3	1000.001-HIGH

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

WEIGHTIN INITIAL INTERVIEW WEIGHT

FIRSTPOS= 537 LENGTH= 7

SEGMENT= ROOT OFFSET= 536 OBSERVATION NDEC=3

FREQ	PCT	MEANING
----	---	-----
1576	8	0
10	0	1.001-2
6	0	2.001-4
164	1	4.001-10
1652	8	10.001-20
1523	8	20.001-40
3774	19	40.001-60
8572	43	60.001-90
1554	8	90.001-120
279	1	120.001-150
167	1	150.001-200
98	0	200.001-1000
578	3	1000.001-HIGH

WEIGHTSF SECOND FOLLOWUP INTERVIEW WEIGHT

FIRSTPOS= 544 LENGTH= 7

SEGMENT= ROOT OFFSET= 543 OBSERVATION NDEC=3

FREQ	PCT	MEANING
----	---	-----
2	0	NA
5046	25	0
127	1	4.001-10
924	5	10.001-20
1112	6	20.001-40
1601	8	40.001-60
7509	38	60.001-90
2901	15	90.001-120
381	2	120.001-150
174	1	150.001-200
176	1	200.001-1000

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

WEIGHTTFF THIRD FOLLOWUP INTERVIEW WEIGHT FIRSTPOS= 551 LENGTH= 7

SEGMENT= ROOT OFFSET= 550 OBSERVATION NDEC=3

FREQ PCT MEANING

FREQ	PCT	MEANING
4	0	NA
9752	49	0
69	0	4.001-10
657	3	10.001-20
1133	6	20.001-40
386	2	40.001-60
5306	27	60.001-90
2181	11	90.001-120
375	2	120.001-150
70	0	150.001-200
20	0	200.001-1000

WHENVET WHEN DID YOU SERVE FIRSTPOS= 558 LENGTH= 2

SEGMENT= ROOT OFFSET= 557 CONTROL

FREQ PCT CODE MEANING

FREQ	PCT	CODE	MEANING
17938	90	BLANK	NA
899	5	5	VIETNAM ERA
152	1	6	KOREAN WAR
151	1	7	WORLD WAR II
813	4	9	OTHER

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 21C
 WHEN DID YOU SERVE? (MARK ONE BOX. IF MORE THAN ONE MARK
 THE LATEST DATE.)

WHSTCNT COUNT OF WHST SEGMENTS FIRSTPOS= 862 LENGTH= 2

SEGMENT= ROOT OFFSET= 861

THIS VARIABLE INDICATES THE ACTUAL NUMBER OF OCCURRENCES OF THE
 WHST SEGMENT FOR THIS CASE. MISSING (BLANK) IS EQUIVALENT TO ZERO.
 THIS VARIABLE IS AVAILABLE ONLY ON THE STANDARD FORMAT PUBLIC USE
 TAPE, AND NOT ON THE SAS DATA BASE.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

WKSRIUAE HOW MANY WEEKS UI SINCE ENTRY - RESP FIRSTPOS= 560 LENGTH= 2

SEGMENT= ROOT OFFSET= 559 OBSERVATION

FREQ PCT MEANING

19522	98	NA
375	2	1-13
50	0	14-26
6	0	27-39

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 38B
 FOR HOW MANY WEEKS SINCE (MONTH AFTER ENTRY) DID YOU RECEIVE _(UI)_
 CHECKS?

WKSRIUE HOW MANY WEEKS UI YR PRIOR - RESP FIRSTPOS= 562 LENGTH= 2

SEGMENT= ROOT OFFSET= 561 OBSERVATION

FREQ PCT MEANING

17605	88	NA
959	5	1-13
1055	5	14-26
261	1	27-39
36	0	40-48
9	0	49-51
25	0	52
3	0	53+

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 31B
 FOR HOW MANY WEEKS DURING THAT PERIOD _(DID YOU RECEIVE
 UNEMPLOYMENT BENEFITS)?

WORKCNT COUNT OF WORK SEGMENTS FIRSTPOS= 672 LENGTH= 2

SEGMENT= ROOT OFFSET= 671

THIS VARIABLE INDICATES THE ACTUAL NUMBER OF OCCURRENCES OF THE
 WORK SEGMENT FOR THIS CASE. MISSING (BLANK) IS EQUIVALENT TO ZERO.
 THIS VARIABLE IS AVAILABLE ONLY ON THE STANDARD FORMAT PUBLIC USE
 TAPE, AND NOT ON THE SAS DATA BASE.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

WRKHSTRY WORK HISTORY LMS-1

FIRSTPOS= 860 LENGTH= 2

SEGMENT= ROOT OFFSET= 859 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1920	10	BLANK	NA
13395	67	1	WORKED
4638	23	2	DID NOT WORK

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 20
WORK HISTORY PRIOR TO APPLICATION.-----
YEAR CALENDAR YEAR OF INTAKE

FIRSTPOS= 566 LENGTH= 2

SEGMENT= ROOT OFFSET= 565 OBSERVATION

FREQ	PCT	CODE	MEANING
----	----	----	-----
4619	23	79	79
15334	77	80	80

YRAFDC RECEIVE AFDC YEAR PRIOR TO ENTRY

FIRSTPOS= 568 LENGTH= 1

SEGMENT= ROOT OFFSET= 567 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1645	8	BLANK	NA
14237	71	0	NO
4071	20	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 28A
DURING THIS PERIOD FROM (MONTH 1 YEAR PRIOR TO ENTRY) TO (MONTH OF
ENTRY) DID YOU OR ANY MEMBER OF YOUR FAMILY WHO LIVED WITH YOU
RECEIVE ANY WELFARE PAYMENTS FROM AFDC, THAT IS AID TO FAMILIES
WITH DEPENDENT CHILDREN?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
28B, 28C, 28D, 28E

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

YRFSE RECEIVE FOOD-STAMPS YR PRIOR TO ENTRY FIRSTPOS= 569 LENGTH= 1

SEGMENT= ROOT OFFSET= 568 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1589	8	BLANK	NA
11094	56	0	NO
7270	36	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 27A
DURING THIS PERIOD DID YOU OR ANY MEMBER OF YOUR FAMILY
WHO LIVED WITH YOU BUY OR RECEIVE ANY GOVERNMENT FOOD STAMPS?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
27B, 27C, 27D

YRFUIE DID OTHER FAMILY MEMBER REC. UI YR PRIOR FIRSTPOS= 570 LENGTH= 1

SEGMENT= ROOT OFFSET= 569 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1642	8	BLANK	NA
17311	87	0	NO
1000	5	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 32A
DID ANYONE ELSE IN THIS FAMILY RECEIVE ANY UNEMPLOYMENT BENEFITS
DURING THIS PERIOD?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
32B

YROPAE ANY OTHER ASSISTANCE YEAR PRIOR FIRSTPOS= 571 LENGTH= 1

SEGMENT= ROOT OFFSET= 570 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1640	8	BLANK	NA
16594	83	0	NO
1719	9	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 30A
DURING THIS PERIOD FROM (MONTH 1 YEAR PRIOR TO ENTRY) TO (MONTH
OF ENTRY) DID YOU OR ANY MEMBER OF YOU FAMILY WHO LIVES WITH YOU
RECEIVE ANY PAYMENTS FROM PUBLIC ASSISTANCE OR WELFARE? DO NOT
INCLUDE ANYTHING YOU HAVE ALREADY TOLD ME ABOUT.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
30B, 30C, 30D, 30E

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

YRPHE PUB HOUSING YEAR PRIOR FIRSTPOS= 572 LENGTH= 1

SEGMENT= ROOT OFFSET= 571 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1608	8	BLANK	NA
15977	80	0	NO
2368	12	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 26A
AT ANY TIME DURING THE PERIOD (DATE 1 YEAR BEFORE ENTRY)
TO (DATE OF ENTRY), DID YOU AND YOUR FAMILY LIVE IN PUBLIC
HOUSING, THAT IS, HOUSING OWNED BY A LOCAL HOUSING AUTHORITY
OR OTHER PUBLIC AGENCY?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
26B

YRRENTE LIVE IN LOW-RENT HOUSING YEAR PRIOR FIRSTPOS= 573 LENGTH= 1

SEGMENT= ROOT OFFSET= 572 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
4252	21	BLANK	NA
15701	79	0	NO

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 26B
DURING THIS PERIOD DID YOU OR YOUR FAMILY PAY A LOWER RENT
BECAUSE THE FEDERAL, STATE OR LOCAL GOVERNMENT WAS PAYING
PART OF THE COST?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION
26C, 26D

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

YRSSIE RECEIVE SSI YEAR PRIOR TO ENTRY FIRSTPOS= 574 LENGTH= 1

SEGMENT= ROOT OFFSET= 573 CONTROL

FREQ	PCT	CODE	MEANING
1629	8	BLANK	NA
17214	86	0	NO
1110	6	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 29A
DURING THIS PERIOD FROM (MONTH 1 YEAR PRIOR TO ENTRY) TO (MONTH
OF ENTRY) DID YOU OR ANY MEMBER OF YOUR FAMILY WHO LIVED WITH YOU
RECEIVE ANY PAYMENTS FROM SUPPLEMENTAL SECURITY INCOME? SSI
BENEFITS CAN COME FROM EITHER THE STATE OR FEDERAL GOVERNMENT.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
29B, 29C, 29D, 29E

YRUIE RECEIVE UI COMP. YEAR PRIOR FIRSTPOS= 575 LENGTH= 1

SEGMENT= ROOT OFFSET= 574 CONTROL

FREQ	PCT	CODE	MEANING
1612	8	BLANK	NA
15945	80	0	NO
2396	12	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-002V07 QUESTION: 31A
DID YOU YOURSELF RECEIVE ANY UNEMPLOYMENT BENEFITS DURING THE PERIOD
FROM (MONTH 1 YEAR PRIOR TO ENTRY) TO (MONTH OF ENTRY)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
31B, 31C, 31D, 31E, 31F, 31G

AFDCAE2 RECEIVE AFDC FFOL FIRSTPOS= 901 LENGTH= 1

SEGMENT= FFOL OFFSET= 0 CONTROL

FREQ	PCT	CODE	MEANING
2679	13	BLANK	NA
14088	71	0	NO
3186	16	1	YES

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 14A
SINCE (DATE OF LAST INTERVIEW), DID YOU OR ANYONE IN YOUR FAMILY
RECEIVE ANY WELFARE PAYMENTS FROM AFDC, THAT IS, AID TO FAMILIES
WITH DEPENDENT CHILDREN?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
11B, 11C, 11D

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

ALMOAFD2 ALL MTHS REC AFDC FFOL FIRSTPOS= 1188 LENGTH= 1

SEGMENT= FFOL OFFSET= 287 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
17925	90	BLANK	NA
2028	10	1	YES

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 14B
ALL MONTHS SINCE LAST INTERVIEW _(RECEIVED AFDC)_.

ALMOFS2 ALL MTHS REC FOOD STAMPS FFOL FIRSTPOS= 1189 LENGTH= 1

SEGMENT= FFOL OFFSET= 288 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
16860	84	BLANK	NA
3093	16	1	YES

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 13B
ALL MONTHS SINCE LAST INTERVIEW _(RECEIVED FOOD STAMPS)_.

ALMOOPA2 ALL MTHS REC PA FFOL FIRSTPOS= 1190 LENGTH= 1

SEGMENT= FFOL OFFSET= 289 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19419	97	BLANK	NA
534	3	1	YES

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 16B
ALL MONTHS SINCE LAST INTERVIEW _(RECEIVED PA)_.

ALMOPH2 ALL MTHS PUBLIC HOUSING FFOL FIRSTPOS= 1191 LENGTH= 1

SEGMENT= FFOL OFFSET= 290 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
18600	93	BLANK	NA
1353	7	1	YES

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 12B
ALL MONTHS SINCE LAST INTERVIEW _(LIVED IN PUBLIC HOUSING)_.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

ALMOSSI2 ALL MTHS REC SSI FFOL

FIRSTPOS= 1192 LENGTH= 1

SEGMENT= FFOL OFFSET= 291 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19226	96	BLANK	NA
727	4	1	YES

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 15B
ALL MONTHS SINCE LAST INTERVIEW __(RECEIVED SSI)_.

ALMOUI2 ALL MTHS REC UI RESP FFOL

FIRSTPOS= 1193 LENGTH= 1

SEGMENT= FFOL OFFSET= 292 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19948	100	BLANK	NA
5	0	1	YES

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 17C
ALL MONTHS SINCE LAST INTERVIEW __(RECEIVED UI)_.

AMAFDCA2 AMOUNT AFDC PER MONTH FFOL

FIRSTPOS= 902 LENGTH= 4

SEGMENT= FFOL OFFSET= 1 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
17071	86	NA
337	2	\$1-\$99
737	4	\$100-\$199
741	4	\$200-\$299
521	3	\$300-\$399
316	2	\$400-\$499
141	1	\$500-\$599
62	0	\$600-\$699
19	0	\$700-\$799
4	0	\$800-\$899
4	0	\$900-\$999

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 14C
HOW MUCH PER MONTH __(DID YOU AND YOUR FAMILY RECEIVE FROM)_ AFDC?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.

14D

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTOPA2 AMT PER MO. OTHER PUB ASSISTANCE FFOL FIRSTPOS= 906 LENGTH= 4

SEGMENT= FFOL OFFSET= 5 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
18933	95	NA
150	1	\$1-\$99
394	2	\$100-\$199
265	1	\$200-\$299
120	1	\$300-\$399
56	0	\$400-\$499
20	0	\$500-\$599
9	0	\$600-\$699
2	0	\$700-\$799
2	0	\$800-\$899
2	0	\$900-\$999

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 16C
HOW MUCH PER MONTH _(DID YOU AND YOUR FAMILY RECEIVE FROM)_
OTHER PUBLIC ASSISTANCE?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
16D

AMTRUIA2 AMOUNT UI PER WEEK - RESP FFOL FIRSTPOS= 910 LENGTH= 4

SEGMENT= FFOL OFFSET= 9 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
18442	92	NA
1239	6	\$1-\$99
268	1	\$100-\$199
4	0	\$200-\$299

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 17D
_(HOW MUCH UNEMPLOYMENT INSURANCE DID YOU RECEIVE PER WEEK (SINCE
LAST INTERVIEW)?)_
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
17E

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTSSIA2 AMOUNT SSI PER MONTH FFOL

FIRSTPOS= 914 LENGTH= 4

SEGMENT= FFOL OFFSET= 13 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19153	96	NA
99	0	\$1-\$99
170	1	\$100-\$199
319	2	\$200-\$299
84	0	\$300-\$399
70	0	\$400-\$499
25	0	\$500-\$599
10	0	\$600-\$699
13	0	\$700-\$799
7	0	\$800-\$899
3	0	\$900-\$999

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 15C
 _(HOW MUCH SSI DID YOU OR ANYONE IN YOUR FAMILY RECEIVE PER
 MONTH SINCE (DATE OF LAST INTERVIEW)?)_
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION
 15D

DSLKMST2 ASPECT OF CETA DISLIKED MOST FFOL

FIRSTPOS= 918 LENGTH= 2

SEGMENT= FFOL OFFSET= 17 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
10528	53	BLANK	NA
273	1	0	ALL OTHER
445	2	1	PERSONNEL
759	4	2	ADMINISTRATIVE
1509	8	3	JOB RELATED
836	4	4	TRAINING-SCHOOL
771	4	5	FINANCIAL
4768	24	6	NOTHING
64	0	7	EVERYTHING

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 07C
 WHAT DID YOU DISLIKE THE MOST (ABOUT YOUR EXPERIENCE)?
 THERE IS A UNKEYED CHECK ITEM BEFORE THIS QUESTION THAT INDICATES
 WHETHER OR NOT THE RESPONDENT HAD BEEN TERMINATED FROM CETA AS
 OF THE TIME OF THE RECORDS UPDATE FOR THE PREVIOUS INTERVIEW.
 IF SO, QUESTIONS CONCERNING DISSATISFACTION WITH CETA ARE NOT ASKED
 AGAIN. IF NOT, THE QUESTIONS CONCERNING DISSATISFACTION WITH
 CETA ARE ASKED AGAIN.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

FAMHDFH HEAD OF FAMILY FFOL

FIRSTPOS= 1182 LENGTH= 2

SEGMENT= FFOL OFFSET= 281 OBSERVATION

FREQ	PCT	CODE	MEANING
----	---	----	-----
2784	14	BLANK	NA
195	1	0	NONE IDENTIFIED
8611	43	1	1
5161	26	2	2
1200	6	3	3
536	3	4	4
389	2	5	5
316	2	6	6
215	1	7	7
136	1	8	8
65	0	9	9
40	0	10	10
21	0	11	11
13	0	12	12
6	0	13	13
2	0	14	14
164	1	98	MORE THAN ONE
99	0	99	UNKNOWN OR RESP NOT IN HH

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 10
 WHO IS THE HEAD OF YOUR FAMILY NOW? (ENTER LINE NUMBER FROM
 LMS-5B/5C)

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

FAMINCS2 TOTAL FAMILY INCOME LAST 12 MOS FFOL FIRSTPOS= 920 LENGTH= 2

SEGMENT= FFOL OFFSET= 19 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
3512	18	BLANK	NA
863	4	1	UNDER \$1000
787	4	2	\$1000 - 1999
1137	6	3	\$2000 - 2999
1489	7	4	\$3000 - 3999
1460	7	5	\$4000 - 4999
1607	8	6	\$5000 - 5999
2084	10	7	\$6000 - 7499
2331	12	8	\$7500 - 9999
1393	7	9	\$10000 - 11999
1180	6	10	\$12000 - 14999
971	5	11	\$15000 - 19999
582	3	12	\$20000 - 24999
494	2	13	\$25000 - 49999
63	0	14	\$50000 +

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 19
 WHAT WAS THE TOTAL INCOME OF THIS FAMILY DURING THE PAST 12 MONTHS?
 THIS INCLUDES MONEY FROM JOBS, NET INCOME FROM BUSINESS, FARM OR RENT
 PENSIONS, DIVIDENDS, INTEREST, SOCIAL SECURITY PAYMENTS AND ANY OTHER
 MONEY INCOME RECEIVED BY MEMBERS OF THE FAMILY WHO WERE 14 YEARS OF
 AGE OR OLDER. - SHOW FAMILY INCOME CARD D AND MARK (X) THE BOX
 REPRESENTING THE INCOME CATEGORY ON THE CARD.

FSAE2 BUY OR RECEIVE FOOD-STAMPS FFOL FIRSTPOS= 922 LENGTH= 1

SEGMENT= FFOL OFFSET= 21 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
2681	13	BLANK	NA
11237	56	0	NO
6035	30	1	YES

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 13A
 SINCE (DATE OF LAST INTERVIEW), DID YOU OR ANY FAMILY MEMBER WHO
 LIVED WITH YOU DURING THAT TIME BUY OR RECEIVE ANY GOVERNMENT FOOD
 STAMPS?
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 10B, 10C, 10D

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

FUIA2 FAMILY RECEIVE UI FFOL FIRSTPOS= 923 LENGTH= 1

SEGMENT= FFOL OFFSET= 22 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
2713	14	BLANK	NA
16346	82	0	NO
894	4	1	YES

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 18A
DID ANYONE ELSE IN THIS FAMILY RECEIVE UNEMPLOYMENT COMPENSATION
SINCE (DATE OF LAST INTERVIEW)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
18B

HOWIMP2 HOW COULD SERVICES BE IMPROVED FFOL FIRSTPOS= 924 LENGTH= 2

SEGMENT= FFOL OFFSET= 23 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
15113	76	BLANK	NA
386	2	0	ALL OTHER
533	3	1	PERSONNEL
1043	5	2	ADMINISTRATIVE
1383	7	3	JOB RELATED
865	4	4	TRAINING-SCHOOL
630	3	5	FINANCIAL

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 07D
HOW DO YOU THINK THE SERVICES OF THE CETA OFFICE COULD BE
IMPROVED? _(SEE ALSO "IMPNEED2.")_
THERE IS A UNKEYED CHECK ITEM BEFORE THIS QUESTION THAT INDICATES
WHETHER OR NOT THE RESPONDENT HAD BEEN TERMINATED FROM CETA AS
OF THE RECORDS UPDATE FOR THE PREVIOUS INTERVIEW. IF SO,
QUESTIONS CONCERNING IMPROVEMENTS TO SERVICES OF CETA OFFICES
ARE NOT ASKED AGAIN. IF NOT, THE QUESTIONS CONCERNING
IMPROVEMENTS TO CETA OFFICES ARE ASKED AGAIN.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

IMPNEED2 IMPROVEMENT NEEDED FFOL FIRSTPOS= 926 LENGTH= 1

SEGMENT= FFOL OFFSET= 25 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
15416	77	BLANK	NA
2842	14	1	DONT KNOW
1695	8	2	NONE NEEDED

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 07D
HOW DO YOU THINK THE SERVICES OF THE CETA OFFICE COULD BE IMPROVED?
_(THIS FILED IS USED WHEN RESPONDENT SAID "DON'T KNOW" OR "NO
IMPROVEMENT NEEDED".)_ _ (SEE "HOWIMP2" FOR OTHER RESPONSES.)_
THERE IS A UNKEYED CHECK ITEM BEFORE THIS QUESTION THAT INDICATES
WHETHER OR NOT THE RESPONDENT HAD BEEN TERMINATED FROM CETA AS OF
THE RECORDS UPDATE FOR THE PREVIOUS INTERVIEW. IF SO,
QUESTIONS CONCERNING IMPROVEMENTS TO THE SERVICES OF THE CETA
OFFICES ARE NOT ASKED AGAIN. IF NOT, THE QUESTIONS CONCERNING
IMPROVEMENTS TO THE SERVICES OF THE CETA OFFICES ARE ASKED AGAIN.

INSTIT2 RESP INSTITUTIONALIZED AT INTERVIEW FFOL FIRSTPOS= 1194 LENGTH= 1

SEGMENT= FFOL OFFSET= 293 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
2706	14	BLANK	NA
16847	84	0	NO
400	2	1	YES

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: C.I.B.
AT TIME OF INTERVIEW WAS RESPONDENT IN AN INSTITUTION?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LIKEMOS2 ASPECT OF CETA LIKED MOST FFOL

FIRSTPOS= 927 LENGTH= 2

SEGMENT= FFOL OFFSET= 26 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
10531	53	BLANK	NA
132	1	0	ALL OTHER
1921	10	1	PERSONNEL
442	2	2	ADMINISTRATIVE
3051	15	3	JOB RELATED
2242	11	4	TRAINING-SCHOOL
477	2	5	FINANCIAL
610	3	6	NOTHING
547	3	7	EVERYTHING

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 07B
WHAT DID YOU LIKE THE MOST _(ABOUT YOUR EXPERIENCE)?

THERE IS A UNKEYED CHECK ITEM BEFORE THIS QUESTION THAT INDICATES
WHETHER OR NOT THE RESPONDENT HAD BEEN TERMINATED FROM CETA AS OF
THE RECORDS UPDATE FOR THE PREVIOUS INTERVIEW. IF SO, QUESTIONS
CONCERNING SATISFACTION WITH CETA ARE NOT ASKED AGAIN. IF NOT,
THE QUESTIONS CONCERNING SATISFACTION WITH CETA ARE ASKED AGAIN.

MARITAL2 MARITAL-STATUS AT DATE OF INTERVIEW FFOL FIRSTPOS= 929 LENGTH= 1

SEGMENT= FFOL OFFSET= 28 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
3039	15	BLANK	NA
3846	19	1	MARRIED
235	1	2	WIDOWED
1800	9	3	DIVORCED
1033	5	4	SEPARATED
10000	50	5	NEVER MARRIED

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 08
ARE YOU NOW MARRIED, WIDOWED, DIVORCED, SEPARATED, OR NEVER
MARRIED?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MDYFFOL DATE OF FIRST FOLLOWUP INTERVIEW FIRSTPOS= 930 LENGTH= 6

SEGMENT= FFOL OFFSET= 29 OBSERVATION

FREQ PCT MEANING

17317 87 NONMISSING

2636 13 NA

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 02A
DATE _(INTERVIEW DATE)_.

MOAFDCA2 WHICH MONTHS AFDC FFOL FIRSTPOS= 936 LENGTH= 31

SEGMENT= FFOL OFFSET= 35 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 14B
IN WHICH MONTHS _(DID YOU OR ANYONE IN YOUR FAMILY RECEIVE)_ AFDC?
THIS IS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE RECEIVED
THE BENEFIT.

MOFSAE2 WHICH MONTHS RECEIVED FOOD-STAMPS FFOL FIRSTPOS= 967 LENGTH= 31

SEGMENT= FFOL OFFSET= 66 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 13B
IN WHICH MONTHS DID YOU OR SOMEONE IN YOUR FAMILY BUY OR RECEIVE
FOOD STAMPS?
THIS IS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE RECEIVED
THE BENEFIT.

MOOPAA2 WHICH MONTHS OTHER PUB ASSISTANCE FFOL FIRSTPOS= 998 LENGTH= 31

SEGMENT= FFOL OFFSET= 97 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 16B
IN WHICH MONTHS _(DID YOU OR OTHER MEMBERS OF YOUR FAMILY RECEIVE)_
OTHER PUBLIC ASSISTANCE?
THIS IS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE RECEIVED
THE BENEFIT.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MOPHAE2 MOS PUB HOUSING FFOL FIRSTPOS= 1029 LENGTH= 31

SEGMENT= FFOL OFFSET= 128 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 12B
IN WHICH MONTHS DID YOU OR YOUR FAMILY LIVE IN PUBLIC HOUSING OR
PAY A LOWER RENT?
THIS IS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE RECEIVED
THE BENEFIT.

MORUIAE2 WHICH MONTHS UI - RESP FFOL FIRSTPOS= 1060 LENGTH= 31

SEGMENT= FFOL OFFSET= 159 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 17C
DURING WHICH MONTHS _(DID YOU - RESPONDENT - RECEIVE UNEMPLOYMENT
INSURANCE)?
THIS IS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE RECEIVED
THE BENEFIT.

MOSSIAE2 WHICH MONTHS SSI FFOL FIRSTPOS= 1091 LENGTH= 31

SEGMENT= FFOL OFFSET= 190 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 15B
IN WHICH MONTHS _(DID YOU OR ANYONE IN YOUR FAMILY)_ RECEIVE SSI?
THIS IS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE RECEIVED
THE BENEFIT.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NMDEPFF NUMBER OF DEPENDENTS FFOL

FIRSTPOS= 1184 LENGTH= 2

SEGMENT= FFOL OFFSET= 283 OBSERVATION

FREQ	PCT	CODE	MEANING
----	----	----	-----
2672	13	BLANK	NA
10497	53	0	0
3021	15	1	1
1866	9	2	2
1076	5	3	3
496	2	4	4
208	1	5	5
64	0	6	6
30	0	7	7
16	0	8	8
2	0	9	9
2	0	10	10
2	0	11	11
1	0	13	13

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 09
HOW MANY DEPENDENTS DO YOU HAVE NOW? DEPENDENTS ARE PERSONS WHO
CAN BE CLAIMED AS DEPENDENTS ON YOUR INTERNAL REVENUE SERVICE TAX
RETURN.

OPAAE2 OTHER PUB ASSISTANCE FFOL

FIRSTPOS= 1122 LENGTH= 1

SEGMENT= FFOL OFFSET= 221 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
2690	13	BLANK	NA
16076	81	0	NO
1187	6	1	YES

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 16A
SINCE (DATE OF LAST INTERVIEW), DID YOU OR ANYONE IN YOUR FAMILY
RECEIVE ANY PAYMENTS FROM PUBLIC ASSISTANCE OR WELFARE? DO NOT
INCLUDE ANYTHING YOU HAVE ALREADY TOLD ME ABOUT.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
17B, 17C, 17D

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PHAE2 PUB HOUSING FFOL FIRSTPOS= 1127 LENGTH= 1

SEGMENT= FFOL OFFSET= 226 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
2653	13	BLANK	NA
15372	77	0	NO
1928	10	1	YES

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 12A
SINCE (DATE OF LAST INTERVIEW), DID YOU OR YOUR FAMILY LIVE IN
PUBLIC HOUSING OR PAY A LOWER RENT BECAUSE THE FEDERAL, STATE OR
LOCAL GOVERNMENT WAS PAYING PART OF THE COST?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
12B

PRMERFFF PRIMARY WAGE EARNER FFOL FIRSTPOS= 1186 LENGTH= 2

SEGMENT= FFOL OFFSET= 285 OBSERVATION

FREQ	PCT	CODE	MEANING
----	----	----	-----
2766	14	BLANK	NA
2091	10	0	NONE IDENTIFIED
7529	38	1	1
4309	22	2	2
1242	6	3	3
549	3	4	4
370	2	5	5
304	2	6	6
200	1	7	7
122	1	8	8
56	0	9	9
33	0	10	10
23	0	11	11
12	0	12	12
5	0	13	13
1	0	14	14
1	0	17	17
182	1	98	MORE THAN ONE
158	1	99	UNKNOWN OR RESP NOT IN HH

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 11
WHO IS THE PRIMARY WAGE EARNER IN YOU FAMILY, THAT IS, WHO IS NOW
EARNING THE MOST MONEY?
ENTER LINE NUMBER FROM LMS-5A/B
-99 IF RESPONDENT DOES NOT KNOW OR IS NOT A HOUSEHOLD MEMBER
-98 IF MORE THAN ONE PERSON IS PRIMARY WAGE EARNER
-00 IF NO PRIMARY WAGE EARNER IDENTIFIED

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SATSER2 HOW SATISFIED WITH SERVICES RECVD FFOL FIRSTPOS= 1128 LENGTH= 1

SEGMENT= FFOL OFFSET= 227 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
10519	53	BLANK	NA
2511	13	1	VERY SATISFIED
5693	29	2	SATISFIED
775	4	3	DISSATISFIED
341	2	4	VERY DISSATIS
114	1	5	NO OPINION

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 07A
WERE YOU VERY SATISFIED, SATISFIED, DISSATISFIED, OR VERY
DISSATISFIED WITH YOUR EXPERIENCES?
THERE IS A UNKEYED CHECK ITEM BEFORE THIS QUESTION THAT INDICATES
WHETHER OR NOT THE RESPONDENT HAD BEEN TERMINATED FROM CETA AS OF
THE RECORDS UPDATE FOR THE PREVIOUS INTERVIEW. IF SO, QUESTIONS
CONCERNING SATISFACTION WITH CETA ARE NOT ASKED AGAIN. IF NOT,
THE QUESTIONS CONCERNING SATISFACTION WITH CETA ARE ASKED AGAIN.

SDTIVWFF DATE OF FIRST FOLLOWUP INTERVIEW FIRSTPOS= 1175 LENGTH= 7

SEGMENT= FFOL OFFSET= 274 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
2636	13	NA
17317	87	NONMISSING

THIS IS THE JULIAN SAS DATE (DAYS SINCE 1 JANUARY 1960) VERSION OF
THE FIRST FOLLOW-UP INTERVIEW DATE.

SSIAE2 RECEIVE SSI FFOL FIRSTPOS= 1129 LENGTH= 1

SEGMENT= FFOL OFFSET= 228 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
2671	13	BLANK	NA
16332	82	0	NO
950	5	1	YES

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 15A
SINCE (DATE OF LAST INTERVIEW), DID YOU OR ANYONE IN YOUR FAMILY
RECEIVE ANY PAYMENTS FROM SUPPLEMENTAL SECURITY INCOME? SSI
BENEFITS ARE PAID MONTHLY ON YELLOW OR GOLD CHECKS.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
15B, 15C, 15D

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SVCRC209 RECEIVE JOB REFERRAL SVCS FFOL FIRSTPOS= 1138 LENGTH= 1

SEGMENT= FFOL OFFSET= 237 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19626	98	0	NO
327	2	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 37
SERVICES - JOB REFERRAL TO UNSUBSIDIZED EMPLOYMENT-----
SVCRC213 RECEIVE TRANSITION SVCS FFOL FIRSTPOS= 1142 LENGTH= 1

SEGMENT= FFOL OFFSET= 241 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19822	99	0	NO
131	1	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 37
SERVICES - TRANSITION SERVICES (FOR YETP ONLY)-----
SVCRC214 SERVICES RECEIVED TJTC FFOL FIRSTPOS= 1196 LENGTH= 1

SEGMENT= FFOL OFFSET= 295 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19756	99	0	NO
197	1	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 37
SERVICES - TARGETED JOBS TAX CREDIT (TJTC) - VOUCHER FOR EMPLOYER'S
TAX CREDIT

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

TAFDCAE2 TOTAL AFDC FFOL

FIRSTPOS= 1143 LENGTH= 5

SEGMENT= FFOL OFFSET= 242 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19901	100	NA
30	0	\$1-\$499
3	0	\$500-\$999
6	0	\$1,000-\$1,999
7	0	\$2,000-\$2,999
3	0	\$3,000-\$3,999
2	0	\$4,000-\$4,999
1	0	\$5,000-\$5,999

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 14D
HOW MUCH HAVE YOU AND OTHER MEMBERS OF YOUR FAMILY RECEIVED FROM
AFDC ALTOGETHER SINCE (DATE OF LAST INTERVIEW)?

TOTFUIA2 TOTAL UI RECEIVED BY FAMILY FFOL

FIRSTPOS= 1148 LENGTH= 5

SEGMENT= FFOL OFFSET= 247 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19293	97	NA
215	1	\$1-\$499
151	1	\$500-\$999
153	1	\$1,000-\$1,999
91	0	\$2,000-\$2,999
28	0	\$3,000-\$3,999
9	0	\$4,000-\$4,999
8	0	\$5,000-\$5,999
3	0	\$6,000-\$6,999
1	0	\$7,000-\$7,999
1	0	\$9,000-\$9,999

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 18B
HOW MUCH DID THEY RECEIVE FROM UNEMPLOYMENT COMPENSATION
ALTOGETHER SINCE (DATE OF LAST INTERVIEW)?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

TOTOPAA2 TOTAL PUB ASSISTANCE FFOL

FIRSTPOS= 1153 LENGTH= 5

SEGMENT= FFOL OFFSET= 252 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19930	100	NA
18	0	\$1-\$499
1	0	\$500-\$999
2	0	\$1,000-\$1,999
1	0	\$3,000-\$3,999
1	0	\$5,000-\$5,999

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 16D
HOW MUCH HAVE YOU AND OTHER MEMBERS OF YOUR FAMILY RECEIVED FROM
PUBLIC ASSISTANCE OR WELFARE ALTOGETHER SINCE (DATE OF LAST
INTERVIEW)?

TOTRUIA2 TOTAL UI RECEIVED - RESP FFOL

FIRSTPOS= 1158 LENGTH= 5

SEGMENT= FFOL OFFSET= 257 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19937	100	NA
10	0	\$1-\$499
5	0	\$500-\$999
1	0	\$2,000-\$2,999

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 17E
HOW MUCH DID YOU RECEIVE FROM UNEMPLOYMENT COMPENSATION ALTOGETHER
SINCE (DATE OF LAST INTERVIEW)?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

TOTSSIA2 TOTAL SSI FFOL

FIRSTPOS= 1163 LENGTH= 5

SEGMENT= FFOL OFFSET= 262 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19941	100	NA
5	0	\$1-\$499
1	0	\$500-\$999
2	0	\$1,000-\$1,999
2	0	\$3,000-\$3,999
1	0	\$4,000-\$4,999
1	0	\$7,000-\$7,999

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 15D
HOW MUCH HAVE YOU AND OTHER MEMBERS OF YOUR FAMILY RECEIVED FROM
SUPPLEMENTAL SECURITY INCOME ALTOGETHER SINCE (DATE OF LAST
INTERVIEW)?

TYPINST2 TYPE OF INSTITUTION - FFOL

FIRSTPOS= 1195 LENGTH= 1

SEGMENT= FFOL OFFSET= 294 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19584	98	BLANK	NA
237	1	1	CORRECTIONAL
5	0	2	AGED-INFIRM-NEED
14	0	3	MENTAL
2	0	4	NURSING
12	0	5	HOSP CHRONIC ILL
99	0	6	OTHER

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: C.I.B.

UIA2 RECEIVE UI FFOL

FIRSTPOS= 1168 LENGTH= 1

SEGMENT= FFOL OFFSET= 267 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
2654	13	BLANK	NA
15737	79	0	NO
1562	8	1	YES

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 17A
DID YOU YOURSELF RECEIVE ANY UNEMPLOYMENT COMPENSATION SINCE
(DATE OF LAST INTERVIEW)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
17B, 17C, 17D, 17E

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

VALFSAE2 VALUE FOOD-STAMPS RECENT MONTH FFOL FIRSTPOS= 1169 LENGTH= 4

SEGMENT= FFOL OFFSET= 268 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
14400	72	NA
2410	12	\$1-\$99
2374	12	\$100-\$199
620	3	\$200-\$299
110	1	\$300-\$399
19	0	\$400-\$499
9	0	\$500-\$599
3	0	\$600-\$699
1	0	\$700-\$799
2	0	\$800-\$899
5	0	\$900-\$999

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 13C
 WHAT WAS THE TOTAL VALUE OF THE FOOD STAMPS RECEIVED DURING
 (MOST RECENT MONTH)?

WKSRIUA2 HOW MANY WEEKS UI - RESP FFOL FIRSTPOS= 1173 LENGTH= 2

SEGMENT= FFOL OFFSET= 272 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
18516	93	NA
958	5	1-13
411	2	14-26
63	0	27-39
2	0	40-48
3	0	52

PANELS 794 TO 803 INTERVIEW: 2 INSTRUMENT: LMS-102V06 QUESTION: 17B
 FOR HOW MANY WEEKS DID YOU RECEIVED UNEMPLOYMENT INSURANCE CHECKS?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AFDCAE3 RECEIVE AFDC SFOL FIRSTPOS= 1251 LENGTH= 1

SEGMENT= SFOL OFFSET= 0 CONTROL

FREQ	PCT	CODE	MEANING
5082	25	BLANK	NA
12466	62	0	NO
2405	12	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 14A
SINCE (DATE OF LAST INTERVIEW) DID YOU OR ANY FAMILY MEMBER
WHO LIVED WITH YOU DURING THAT TIME RECEIVE ANY WELFARE
PAYMENTS FROM AFDC, THAT IS, AID TO FAMILIES WITH DEPENDENT
CHILDREN?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
14B, 14C, 14D

AFDNAME3 AFDC BENEFITS PAID IN RESP NAME FIRSTPOS= 1538 LENGTH= 1

SEGMENT= SFOL OFFSET= 287 CONTROL

FREQ	PCT	CODE	MEANING
17587	88	BLANK	NA
761	4	0	NO
1605	8	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 14E
ARE THE AFDC BENEFITS PAID IN YOUR NAME?
BENEFITS WERE RECEIVED' ARRAY. IF A BENEFIT WAS RECEIVED DURING THE
MONTH OF TERMINATION THEN THE VARIABLE IS SET TO 'YES'.
OTHERWISE THE VARIABLE IS SET TO 'NO'. IF THE
PARTICIPANT WAS NOT A RESPONDENT OR WAS NOT YET TERMINATED, THEN
THE VARIABLE IS 'NA'.

ALMOAFD3 ALL MTHS REC AFDC SFOL FIRSTPOS= 1539 LENGTH= 1

SEGMENT= SFOL OFFSET= 288 CONTROL

FREQ	PCT	CODE	MEANING
18532	93	BLANK	NA
1421	7	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 14B
_(ALL MONTHS SINCE LAST INTERVIEW IN WHICH YOU OR ANY MEMBER OF YOUR
FAMILY WHO LIVED WITH YOU DURING THAT TIME RECEIVED ANY WELFARE
PAYMENTS FROM AFDC, THAT IS, AID TO FAMILIES WITH DEPENDENT
CHILDREN?)_

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

ALMOFS3 ALL MTHS REC FOOD STAMPS SFOL FIRSTPOS= 1540 LENGTH= 1

SEGMENT= SFOL OFFSET= 289 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
17516	88	BLANK	NA
2437	12	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 13B
_(ALL MONTHS SINCE LAST INTERVIEW THAT YOU OR SOMEONE IN YOUR
FAMILY RECEIVED FOOD STAMPS.)_

ALMOOPA3 ALL MTHS REC PA SFOL FIRSTPOS= 1541 LENGTH= 1

SEGMENT= SFOL OFFSET= 290 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19504	98	BLANK	NA
449	2	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 16B
_(ALL MONTHS SINCE LAST INTERVIEW IN WHICH YOU OR ANY FAMILY
MEMBER WHO LIVED WITH YOU DURING THAT TIME, RECEIVED ANY
PAYMENTS FROM PUBLIC ASSISTANCE OR WELFARE?)_ DO NOT INCLUDE
ANYTHING YOU HAVE ALREADY TOLD ME ABOUT.

ALMOPH3 ALL MTHS PUBLIC HOUSING SFOL FIRSTPOS= 1542 LENGTH= 1

SEGMENT= SFOL OFFSET= 291 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
18778	94	BLANK	NA
1175	6	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 12B
_(ALL MONTHS SINCE LAST INTERVIEW IN WHICH YOU OR YOUR FAMILY LIVED
IN PUBLIC HOUSING OR PAID A LOWER RENT.)_

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

ALMOSSI3 ALL MTHS REC SSI SFOL

FIRSTPOS= 1543 LENGTH= 1

SEGMENT= SFOL OFFSET= 292 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19375	97	BLANK	NA
578	3	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 15B
_(ALL MONTHS SINCE LAST INTERVIEW IN WHICH YOU OR ANY MEMBER OF YOUR
FAMILY WHO LIVED WITH YOU DURING THAT TIME, RECEIVED ANY SUPPLEMENTAL
SECURITY INCOME? SSI BENEFITS CAN COME FROM EITHER THE STATE OR
FEDERAL GOVERNMENT.)_

ALMOUI3 ALL MTHS REC UI RESP SFOL

FIRSTPOS= 1544 LENGTH= 1

SEGMENT= SFOL OFFSET= 293 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19936	100	BLANK	NA
17	0	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 17C
_(ALL MONTHS SINCE LAST INTERVIEW IN WHICH YOU (RESPONDENT ONLY)
RECEIVED UNEMPLOYMENT BENEFITS.)_

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMAFDCA3 AMOUNT AFDC PER MONTH SFOL

FIRSTPOS= 1252 LENGTH= 4

SEGMENT= SFOL OFFSET= 1 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
17758	89	NA
199	1	\$1-\$99
507	3	\$100-\$199
597	3	\$200-\$299
399	2	\$300-\$399
275	1	\$400-\$499
133	1	\$500-\$599
59	0	\$600-\$699
17	0	\$700-\$799
4	0	\$800-\$899
4	0	\$900-\$999
1	0	\$1000-\$1999

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 14C
 HOW MUCH PER MONTH _(DID YOU OR ANY FAMILY MEMBER WHO
 LIVED WITH YOU DURING THAT TIME RECEIVE ANY WELFARE
 PAYMENTS FROM AFDC, THAT IS AID TO FAMILIES WITH
 DEPENDENT CHILDREN)_?
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 14D

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTOPA3 AMT PER MO. OTHER PUB ASSISTANCE SFOL FIRSTPOS= 1256 LENGTH= 4

SEGMENT= SFOL OFFSET= 5 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
19085	96	NA
147	1	\$1-\$99
391	2	\$100-\$199
192	1	\$200-\$299
74	0	\$300-\$399
36	0	\$400-\$499
12	0	\$500-\$599
10	0	\$600-\$699
3	0	\$700-\$799
2	0	\$800-\$899
1	0	\$900-\$999

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 16C
HOW MUCH PER MONTH _(DID YOU OR ANY FAMILY MEMBER
WHO LIVED WITH YOU DURING THAT TIME, RECEIVE FROM
PUBLIC ASSISTANCE OR WELFARE)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
16D

AMTRUIA3 AMOUNT UI PER WEEK - RESP SFOL FIRSTPOS= 1260 LENGTH= 4

SEGMENT= SFOL OFFSET= 9 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
17980	90	NA
1422	7	\$1-\$99
546	3	\$100-\$199
5	0	\$200-\$299

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 17D
HOW MUCH PER WEEK _(DID YOU RECEIVE IN UNEMPLOYMENT
BENEFITS)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
17E

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTSSIA3 AMOUNT SSI PER MONTH SFOL

FIRSTPOS= 1264 LENGTH= 4

SEGMENT= SFOL OFFSET= 13 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19320	97	NA
83	0	\$1-\$99
115	1	\$100-\$199
231	1	\$200-\$299
104	1	\$300-\$399
58	0	\$400-\$499
20	0	\$500-\$599
12	0	\$600-\$699
3	0	\$700-\$799
3	0	\$800-\$899
4	0	\$900-\$999

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 15C
 HOW MUCH PER MONTH _(DID YOU OR ANY FAMILY MEMBER
 WHO LIVED WITH YOU RECEIVE IN SUPPLEMENTAL SECURITY
 INCOME)_?
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 15D

DSLKMST3 ASPECT OF CETA DISLIKED MOST SFOL

FIRSTPOS= 1268 LENGTH= 2

SEGMENT= SFOL OFFSET= 17 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
16866	85	BLANK	NA
84	0	0	ALL OTHER
117	1	1	PERSONNEL
257	1	2	ADMINISTRATIVE
478	2	3	JOB RELATED
260	1	4	TRAINING-SCHOOL
226	1	5	FINANCIAL
1646	8	6	NOTHING
19	0	7	EVERYTHING

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 07C
 WHAT DID YOU DISLIKE THE MOST? MARK (X) ONLY ONE AND
 RECORD COMMENTS.
 THERE IS A UNKEYED CHECK ITEM BEFORE THE QUESTION THAT INDICATES
 WHETHER OR NOT THE RESPONDENT HAD BEEN TERMINATED FROM CETA
 AS OF THE RECORDS UPDATE FOR THE PREVIOUS INTERVIEW. IF SO,
 QUESTIONS CONCERNING DISSATISFACTION WITH CETA ARE NOT ASKED
 AGAIN. IF NOT, THE QUESTIONS CONCERNING DISSATISFACTION WITH

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

FAMHDSF HEAD OF FAMILY SFOL

FIRSTPOS= 1532 LENGTH= 2

SEGMENT= SFOL OFFSET= 281 OBSERVATION

FREQ	PCT	CODE	MEANING
----	---	----	-----
5168	26	BLANK	NA
192	1	0	NONE IDENTIFIED
8076	40	1	1
3645	18	2	2
929	5	3	3
472	2	4	4
376	2	5	5
314	2	6	6
209	1	7	7
132	1	8	8
80	0	9	9
51	0	10	10
34	0	11	11
12	0	12	12
8	0	13	13
3	0	14	14
152	1	98	MORE THAN ONE
100	1	99	UNKNOWN OR RESP NOT IN HH

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 10
 WHO IS THE HEAD OF YOUR FAMILY NOW?
 ENTER LINE NUMBER FROM LMS-5B/5C OR ENTER
 -99 IF RESPONDENT DOES NOT KNOW OR IS NOT A
 HOUSEHOLD MEMBER
 -98 IF MORE THAN ONE PERSON IS HEAD
 -00 IF NO HEAD IDENTIFIED

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

FAMINCS3 TOTAL FAMILY INCOME LAST 12 MOS SFOL FIRSTPOS= 1270 LENGTH= 2

SEGMENT= SFOL OFFSET= 19 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
5914	30	BLANK	NA
877	4	1	UNDER \$1000
607	3	2	\$1000 - 1999
889	4	3	\$2000 - 2999
1164	6	4	\$3000 - 3999
1059	5	5	\$4000 - 4999
1107	6	6	\$5000 - 5999
1454	7	7	\$6000 - 7499
1899	10	8	\$7500 - 9999
1288	6	9	\$10000 - 11999
1245	6	10	\$12000 - 14999
1102	6	11	\$15000 - 19999
670	3	12	\$20000 - 24999
616	3	13	\$25000 - 49999
62	0	14	\$50000 +

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 19
 WHAT WAS THE TOTAL INCOME OF THIS FAMILY DURING THE PAST 12 MONTHS?
 THIS INCLUDES MONEY FROM JOBS, NET INCOME FROM BUSINESS, FARM OR
 RENT, PENSIONS, DIVIDENDS, INTEREST, SOCIAL SECURITY PAYMENTS AND
 ANY OTHER MONEY INCOME RECEIVED BY MEMBERS OF THE FAMILY WHO WERE
 14 YEARS OF AGE OR OLDER.

FSAE3 BUY OR RECEIVE FOOD-STAMPS SFOL FIRSTPOS= 1272 LENGTH= 1

SEGMENT= SFOL OFFSET= 21 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
5082	25	BLANK	NA
10165	51	0	NO
4706	24	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 13A
 SINCE (DATE OF LAST INTERVIEW) DID YOU OR ANY FAMILY
 MEMBER WHO LIVED WITH YOU DURING THAT TIME RECEIVE
 ANY GOVERNMENT FOOD STAMPS?
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 13B, 13C

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

FSNAME3 FOOD STAMP BENEFITS PAID IN RESP NAME FIRSTPOS= 1545 LENGTH= 1

SEGMENT= SFOL OFFSET= 294 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
15331	77	BLANK	NA
1569	8	0	NO
3053	15	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 13D
ARE THE FOOD STAMP BENEFITS PAID IN YOUR NAME?-----
FUIA3 FAMILY RECEIVE UI SFOL FIRSTPOS= 1273 LENGTH= 1

SEGMENT= SFOL OFFSET= 22 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
5123	26	BLANK	NA
13951	70	0	NO
879	4	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 18A
DID ANYONE ELSE IN THIS FAMILY RECEIVE UNEMPLOYMENT BENEFITS
SINCE (DATE OF LAST INTERVIEW)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
18B

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

HOWIMP3 HOW COULD SERVICES BE IMPROVED SFOL FIRSTPOS= 1274 LENGTH= 2

SEGMENT= SFOL OFFSET= 23 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
18453	92	BLANK	NA
111	1	0	ALL OTHER
108	1	1	PERSONNEL
294	1	2	ADMINISTRATIVE
545	3	3	JOB RELATED
249	1	4	TRAINING-SCHOOL
193	1	5	FINANCIAL

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 07D
HOW DO YOU THINK THE SERVICES OF THE CETA OFFICE COULD BE IMPROVED?
MARK (X) ONLY ONE AND RECORD COMMENTS. _(SEE ALSO "IMPNEED3.")_
THERE IS A UNKEYED CHECK ITEM BEFORE THIS QUESTION THAT INDICATES
WHETHER OR NOT THE RESPONDENT HAD BEEN TERMINATED FROM CETA AS OF
THE RECORDS UPDATE FOR THE PREVIOUS INTERVIEW. IF SO, QUESTIONS
CONCERNING IMPROVEMENTS TO THE SERVICES OF THE CETA OFFICES
ARE NOT ASKED AGAIN. IF NOT, THE QUESTIONS CONCERNING IMPROVEMENTS
TO THE SERVICES OF THE CETA OFFICES ARE ASKED AGAIN.

IMPNEED3 IMPROVEMENT NEEDED SFOL FIRSTPOS= 1276 LENGTH= 1

SEGMENT= SFOL OFFSET= 25 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
18378	92	BLANK	NA
1082	5	1	DONT KNOW
493	2	2	NONE NEEDED

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 07D
HOW DO YOU THINK THE SERVICES OF THE CETA OFFICE COULD BE IMPROVED?
_(THIS FIELD IS USED WHEN RESPONDENT SAID "DON'T KNOW" OR "NO
IMPROVEMENT NEEDED".)_ _(SEE "HOWIMP3" FOR OTHER RESPONSES.)_
THERE IS A UNKEYED CHECK ITEM BEFORE THIS QUESTION THAT INDICATES
WHETHER OR NOT THE RESPONDENT HAD BEEN TERMINATED FROM CETA AS OF
THE RECORDS UPDATE FOR THE PREVIOUS INTERVIEW. IF SO, QUESTIONS
CONCERNING IMPROVEMENTS TO THE SERVICES OF THE CETA OFFICES ARE
NOT ASKED AGAIN. IF NOT, THE QUESTIONS CONCERNING IMPROVEMENTS
TO THE SERVICES OF THE CETA OFFICES ARE ASKED AGAIN.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INSTIT3 RESP INSTITUTIONALIZED AT INTERVIEW SFOL FIRSTPOS= 1546 LENGTH= 1

SEGMENT= SFOL OFFSET= 295 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
5115	26	BLANK	NA
14494	73	0	NO
344	2	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: C.I.B.
AT TIME OF INTERVIEW WAS RESPONDENT IN AN INSTITUTION?

LIKEMOS3 ASPECT OF CETA LIKED MOST SFOL FIRSTPOS= 1277 LENGTH= 2

SEGMENT= SFOL OFFSET= 26 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
16859	84	BLANK	NA
48	0	0	ALL OTHER
597	3	1	PERSONNEL
120	1	2	ADMINISTRATIVE
1007	5	3	JOB RELATED
763	4	4	TRAINING-SCHOOL
164	1	5	FINANCIAL
210	1	6	NOTHING
185	1	7	EVERYTHING

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 07B
WHAT DID YOU LIKE THE MOST _(ABOUT YOUR EXPERIENCE)?
THERE IS A UNKEYED CHECK ITEM BEFORE THIS QUESTION THAT INDICATES
WHETHER OR NOT THE RESPONDENT HAD BEEN TERMINATED FROM CETA AS OF
THE RECORDS UPDATE FOR THE PREVIOUS INTERVIEW. IF SO, QUESTIONS
CONCERNING SATISFACTION WITH CETA ARE NOT ASKED AGAIN. IF NOT,
THE QUESTIONS CONCERNING SATISFACTION WITH CETA ARE ASKED AGAIN.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MARITAL3 MARITAL-STATUS AT DATE OF INTERVIEW SFOL FIRSTPOS= 1279 LENGTH= 1

SEGMENT= SFOL OFFSET= 28 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
5462	27	BLANK	NA
3998	20	1	MARRIED
232	1	2	WIDOWED
1826	9	3	DIVORCED
895	4	4	SEPARATED
7540	38	5	NEVER MARRIED

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 08
ARE YOU NOW MARRIED, WIDOWED, DIVORCED, SEPARATED, OR NEVER MARRIED?-----
MDYSFOL DATE OF SECOND FOLLOWUP INTERVIEW FIRSTPOS= 1280 LENGTH= 6

SEGMENT= SFOL OFFSET= 29 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
14905	75	NONMISSING
5048	25	NA

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 02A
DATE _(INTERVIEW DATE)_-----
MOAFDCA3 WHICH MONTHS AFDC SFOL FIRSTPOS= 1286 LENGTH= 31

SEGMENT= SFOL OFFSET= 35 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 14B
IN WHICH MONTHS _(DID YOU OR ANY FAMILY MEMBER RECEIVE ANY
WELFARE PAYMENTS FROM AFDC)? DO NOT INCLUDE (MONTH OF LAST
INTERVIEW).
THIS IS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE RECEIVED
THE BENEFIT.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MOFSAE3 WHICH MONTHS RECEIVED FOOD-STAMPS SFOL FIRSTPOS= 1317 LENGTH= 31

SEGMENT= SFOL OFFSET= 66 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 13B
IN WHICH MONTHS DID YOU OR SOMEONE IN YOUR FAMILY RECEIVE
FOOD STAMPS? DO NOT INCLUDE (MONTH OF LAST INTERVIEW)?
THIS IS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE
RECEIVED THE BENEFIT.

MOOPAA3 WHICH MONTHS OTHER PUB ASSISTANCE SFOL FIRSTPOS= 1348 LENGTH= 31

SEGMENT= SFOL OFFSET= 97 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 16B
IN WHICH MONTHS _(DID YOU OR ANY FAMILY MEMBER RECEIVE ANY
PAYMENTS FROM PUBLIC ASSISTANCE OR WELFARE)?_ DO NOT
INCLUDE (MONTH OF LAST INTERVIEW).
THIS IS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE
RECEIVED THE BENEFIT.

MOPHAE3 MOS PUB HOUSING SFOL FIRSTPOS= 1379 LENGTH= 31

SEGMENT= SFOL OFFSET= 128 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 12B
IN WHICH MONTHS DID YOU OR YOUR FAMILY LIVE IN PUBLIC
HOUSING OR PAY A LOWER RENT? DO NOT INCLUDE (MONTH OF LAST
INTERVIEW).
THIS IS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE
RECEIVED THE BENEFIT.

MORUIAE3 WHICH MONTHS UI - RESP SFOL FIRSTPOS= 1410 LENGTH= 31

SEGMENT= SFOL OFFSET= 159 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 17C
DURING WHAT MONTHS _(DID YOU RECEIVE UNEMPLOYMENT BENEFITS)?_
DO NOT INCLUDE (MONTH OF LAST INTERVIEW).
THIS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE
RECEIVED THE BENEFIT.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MOSSIAE3 WHICH MONTHS SSI SFOL

FIRSTPOS= 1441 LENGTH= 31

SEGMENT= SFOL OFFSET= 190 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 15B
 IN WHICH MONTHS _(DID YOU OR ANY FAMILY MEMBER RECEIVE ANY
 PAYMENTS FROM SUPPLEMENTAL SECURITY INCOME)_?
 THIS IS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF WHICH
 CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE RECEIVED
 THE BENEFIT.

NMDEPSF NUMBER OF DEPENDENTS SFOL

FIRSTPOS= 1534 LENGTH= 2

SEGMENT= SFOL OFFSET= 283 OBSERVATION

FREQ PCT CODE MEANING

-----	----	-----	-----
5065	25	BLANK	NA
8444	42	0	0
2720	14	1	1
1896	10	2	2
1049	5	3	3
434	2	4	4
214	1	5	5
77	0	6	6
28	0	7	7
18	0	8	8
5	0	9	9
1	0	10	10
1	0	11	11
1	0	12	12

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 09
 HOW MANY DEPENDENTS DO YOU HAVE NOW? DEPENDENTS ARE PERSONS
 OTHER THAN YOURSELF FOR WHOM YOU PROVIDED AT LEAST HALF OF
 THEIR SUPPORT.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

OPAAE3 OTHER PUB ASSISTANCE SFOL FIRSTPOS= 1472 LENGTH= 1

SEGMENT= SFOL OFFSET= 221 CONTROL

FREQ	PCT	CODE	MEANING
5085	25	BLANK	NA
13876	70	0	NO
992	5	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 16A
SINCE (DATE OF LAST INTERVIEW), DID YOU OR ANY FAMILY MEMBER
WHO LIVED WITH YOU DURING THAT TIME, RECEIVE ANY PAYMENTS
FROM PUBLIC ASSISTANCE OR WELFARE? DO NOT INCLUDE
ANYTHING YOU HAVE ALREADY TOLD ME ABOUT?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
16B, 16C, 16D

PANAME3 PUB ASST BENEFITS PAID IN OWN NAME FIRSTPOS= 1547 LENGTH= 1

SEGMENT= SFOL OFFSET= 296 CONTROL

FREQ	PCT	CODE	MEANING
18982	95	BLANK	NA
264	1	0	NO
707	4	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 16E
ARE THE PUBLIC ASSISTANCE OR WELFARE BENEFITS PAID IN YOUR NAME?

PHAE3 PUB HOUSING SFOL FIRSTPOS= 1477 LENGTH= 1

SEGMENT= SFOL OFFSET= 226 CONTROL

FREQ	PCT	CODE	MEANING
5065	25	BLANK	NA
13234	66	0	NO
1654	8	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 12A
SINCE (DATE OF LAST INTERVIEW), DID YOU OR ANY FAMILY MEMBER
WHO LIVED WITH YOU DURING THAT TIME LIVE IN PUBLIC HOUSING
OR PAY LOWER RENT BECAUSE THE FEDERAL, STATE OR LOCAL
GOVERNMENT WAS PAYING PART OF THE COST?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
12B

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PHNAME3 REC PUB HOUSING BEN IN OWN NAME FIRSTPOS= 1548 LENGTH= 1

SEGMENT= SFOL OFFSET= 297 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
18359	92	BLANK	NA
720	4	0	NO
874	4	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 12C
 ARE THE PUBLIC HOUSING OR LOWER RENT BENEFITS PAID IN YOUR NAME?

PRMERN SF PRIMARY WAGE EARNER SFOL FIRSTPOS= 1536 LENGTH= 2

SEGMENT= SFOL OFFSET= 285 OBSERVATION

FREQ	PCT	CODE	MEANING
----	----	----	-----
5162	26	BLANK	NA
2175	11	0	NONE IDENTIFIED
6855	34	1	1
2966	15	2	2
905	5	3	3
449	2	4	4
355	2	5	5
280	1	6	6
191	1	7	7
125	1	8	8
76	0	9	9
38	0	10	10
26	0	11	11
13	0	12	12
6	0	13	13
3	0	14	14
199	1	98	MORE THAN ONE
129	1	99	UNKNOWN OR RESP NOT IN HH

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 11
 WHO IS THE PRIMARY WAGE EARNER IN YOUR FAMILY THAT IS, WHO IS NOW
 EARNING THE MOST MONEY?

ENTER LINE NUMBER FROM LMS 5B/5C OR ENTER

-99 IF RESPONDENT DOES NOT KNOW OR IS NOT A
HOUSEHOLD MEMBER

-98 IF MORE THAN ONE PERSON IS PRIMARY WAGE EARNER

-00 IF NO PRIMARY WAGE EARNER IDENTIFIED

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SATSER3 HOW SATISFIED WITH SERVICES RECVD SFOL FIRSTPOS= 1478 LENGTH= 1

SEGMENT= SFOL OFFSET= 227 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
16846	84	BLANK	NA
798	4	1	VERY SATISFIED
1944	10	2	SATISFIED
228	1	3	DISSATISFIED
77	0	4	VERY DISSATIS
60	0	5	NO OPINION

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 07A
WERE YOU VERY SATISFIED, SATISFIED, DISSATISFIED, OR VERY
DISSATISFIED WITH YOUR EXPERIENCES?
THERE IS A UNKEYED CHECK ITEM BEFORE THIS QUESTION THAT INDICATES
WHETHER OR NOT THE RESPONDENT HAD BEEN TERMINATED FROM CETA AS OF
THE RECORDS UPDATE FOR THE PREVIOUS INTERVIEW. IF SO, QUESTIONS
CONCERNING SATISFACTION WITH CETA ARE NOT ASKED AGAIN. IF NOT, THE
QUESTIONS CONCERNING SATISFACTION WITH CETA ARE ASKED AGAIN.

SDTIVWSF DATE OF SECOND FOLLOWUP INTERVIEW FIRSTPOS= 1525 LENGTH= 7

SEGMENT= SFOL OFFSET= 274 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
5048	25	NA
14905	75	NONMISSING

THIS IS THE JULIAN SAS DATE (DAYS SINCE 1 JANUARY 1960) VERSION OF
THE SECOND FOLLOW-UP INTERVIEW DATE.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SSIAE3 RECEIVE SSI SFOL FIRSTPOS= 1479 LENGTH= 1

SEGMENT= SFOL OFFSET= 228 CONTROL

FREQ	PCT	CODE	MEANING
5078	25	BLANK	NA
14122	71	0	NO
753	4	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 15A
SINCE (DATE OF LASE INTERVIEW), DID YOU OR ANY FAMILY
MEMBER WHO LIVED WITH YOU DURING THAT TIME RECEIVE ANY
PAYMENTS FROM SUPPLEMENTAL SECURITY INCOME? SSI
BENEFITS ARE FOR DISABLED, BLIND AND AGED AND CAN
COME FROM EITHER THE STATE OR FEDERAL GOVERNMENT.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
15B, 15C, 15D

SSINAME3 SSI BENEFITS PAID IN OWN NAME FIRSTPOS= 1549 LENGTH= 1

SEGMENT= SFOL OFFSET= 298 CONTROL

FREQ	PCT	CODE	MEANING
19227	96	BLANK	NA
488	2	0	NO
238	1	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 15E
ARE THE SSI BENEFITS PAID IN YOUR NAME?

SVCRC309 RECEIVE JOB REFERRAL SVCS SFOL FIRSTPOS= 1488 LENGTH= 1

SEGMENT= SFOL OFFSET= 237 CONTROL

FREQ	PCT	CODE	MEANING
2	0	BLANK	NA
19758	99	0	NO
193	1	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 37
SERVICES - JOB REFERRAL TO UNSUBSIDIZED EMPLOYMENT

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SVCRC313 RECEIVE TRANSITION SVCS SFOL FIRSTPOS= 1492 LENGTH= 1

SEGMENT= SFOL OFFSET= 241 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
2	0	BLANK	NA
19873	100	0	NO
78	0	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 37
SERVICES - TRANSITION SERVICES (FOR YETP ONLY)-----
SVCRC314 SERVICES RECEIVED TJTC SFOL FIRSTPOS= 1551 LENGTH= 1

SEGMENT= SFOL OFFSET= 300 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
2	0	BLANK	NA
19879	100	0	NO
72	0	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 37
SERVICES - TARGETED JOBS TAX CREDIT (TJTC) - VOUCHER FOR EMPLOYER'S
TAX CREDIT-----
TAFDCAE3 TOTAL AFDC SFOL FIRSTPOS= 1493 LENGTH= 5

SEGMENT= SFOL OFFSET= 242 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19913	100	NA
20	0	\$1-\$499
7	0	\$500-\$999
4	0	\$1,000-\$1,999
6	0	\$2,000-\$2,999
1	0	\$3,000-\$3,999
1	0	\$5,000-\$5,999
1	0	\$6,000-\$6,999

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 14D
HOW MUCH HAVE YOU AND OTHER MEMBERS OF YOUR FAMILY RECEIVED FROM
AFDC ALTOGETHER SINCE (DATE OF LAST INTERVIEW)?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

TOTFUIA3 TOTAL UI RECEIVED BY FAMILY SFOL FIRSTPOS= 1498 LENGTH= 5

SEGMENT= SFOL OFFSET= 247 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19317	97	NA
200	1	\$1-\$499
139	1	\$500-\$999
142	1	\$1,000-\$1,999
86	0	\$2,000-\$2,999
39	0	\$3,000-\$3,999
17	0	\$4,000-\$4,999
6	0	\$5,000-\$5,999
4	0	\$6,000-\$6,999
2	0	\$7,000-\$7,999
1	0	\$8,000-\$8,999

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 18B
HOW MUCH DID THEY RECEIVE IN UNEMPLOYMENT BENEFITS ALTOGETHER
SINCE (DATE OF LAST INTERVIEW)?

TOTOPAA3 TOTAL PUB ASSISTANCE SFOL FIRSTPOS= 1503 LENGTH= 5

SEGMENT= SFOL OFFSET= 252 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19932	100	NA
15	0	\$1-\$499
2	0	\$500-\$999
1	0	\$1,000-\$1,999
1	0	\$2,000-\$2,999
1	0	\$3,000-\$3,999
1	0	\$5,000-\$5,999

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 16D
HOW MUCH HAVE YOU AND OTHER MEMBERS OF YOUR FAMILY RECEIVED FROM
PUBLIC ASSISTANCE OR WELFARE ALTOGETHER SINCE (DATE OF LAST
INTERVIEW)?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

TOTRUIA3 TOTAL UI RECEIVED - RESP SFOL

FIRSTPOS= 1508 LENGTH= 5

SEGMENT= SFOL OFFSET= 257 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19919	100	NA
14	0	\$1-\$499
11	0	\$500-\$999
3	0	\$1,000-\$1,999
5	0	\$2,000-\$2,999
1	0	\$4,000-\$4,999

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 17E
HOW MUCH DID YOU RECEIVE FROM UNEMPLOYMENT BENEFITS ALTOGETHER
SINCE (DATE OF LAST INTERVIEW)?

TOTSSIA3 TOTAL SSI SFOL

FIRSTPOS= 1513 LENGTH= 5

SEGMENT= SFOL OFFSET= 262 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19941	100	NA
5	0	\$1-\$499
2	0	\$500-\$999
3	0	\$1,000-\$1,999
1	0	\$2,000-\$2,999
1	0	\$7,000-\$7,999

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 15D
HOW MUCH HAVE YOU AND OTHER MEMBERS OF YOUR FAMILY RECEIVED FROM
SUPPLEMENTAL SECURITY INCOME ALTOGETHER SINCE (DATE OF LAST
INTERVIEW)?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

TYPINST3 TYPE OF INSTITUTION

FIRSTPOS= 1550 LENGTH= 1

SEGMENT= SFOL OFFSET= 299 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19634	98	BLANK	NA
231	1	1	CORRECTIONAL
6	0	2	AGED-INFIRM-NEED
8	0	3	MENTAL
2	0	4	NURSING
6	0	5	HOSP CHRONIC ILL
66	0	6	OTHER

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: C.I.B.
(TYPE OF INSTITUTION)-----
UIA3 RECEIVE UI SFOL

FIRSTPOS= 1518 LENGTH= 1

SEGMENT= SFOL OFFSET= 267 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
5068	25	BLANK	NA
12825	64	0	NO
2060	10	1	YES

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 17A
DID YOU YOURSELF RECEIVE ANY UNEMPLOYMENT BENEFITS SINCE
(DATE OF LAST INTERVIEW)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
17B, 17C, 17D, 17E

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

VALFSAE3 VALUE FOOD-STAMPS RECENT MONTH SFOL FIRSTPOS= 1519 LENGTH= 4

SEGMENT= SFOL OFFSET= 268 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
15586	78	NA
1863	9	\$1-\$99
1910	10	\$100-\$199
461	2	\$200-\$299
99	0	\$300-\$399
18	0	\$400-\$499
9	0	\$500-\$599
2	0	\$600-\$699
1	0	\$700-\$799
4	0	\$900-\$999

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 13C
WHAT WAS THE TOTAL VALUE OF THE FOOD STAMPS RECEIVED DURING
(MOST RECENT MONTH)?

WKSRIUA3 HOW MANY WEEKS UI - RESP SFOL FIRSTPOS= 1523 LENGTH= 2

SEGMENT= SFOL OFFSET= 272 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
18037	90	NA
943	5	1-13
712	4	14-26
219	1	27-39
28	0	40-48
4	0	49-51
9	0	52
1	0	53+

PANELS 794 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-202V06 QUESTION: 17B
FOR HOW MANY WEEKS DID YOU RECEIVE UNEMPLOYMENT INSURANCE CHECKS?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AFDCAE4 RECEIVE AFDC TFOL

FIRSTPOS= 1601 LENGTH= 1

SEGMENT= TFOL OFFSET= 0 CONTROL

FREQ PCT CODE MEANING

9780 49 BLANK NA

8711 44 0 NO

1462 7 1 YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 14A
SINCE (DATE OF LAST INTERVIEW) DID YOU OR ANY FAMILY MEMBER WHO
LIVED WITH YOU DURING THAT TIME RECEIVE ANY WELFARE PAYMENTS FROM
AFDC, THAT IS AID TO FAMILIES WITH DEPENDENT CHILDREN)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
14B, 14C, 14D, 14E

AFDNAME4 AFDC BENEFITS PAID IN RESP NAME

FIRSTPOS= 1959 LENGTH= 1

SEGMENT= TFOL OFFSET= 358 CONTROL

FREQ PCT CODE MEANING

18510 93 BLANK NA

337 2 0 NO

1106 6 1 YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 14E

ALMOAFD4 ALL MTHS REC AFDC TFOL

FIRSTPOS= 1602 LENGTH= 1

SEGMENT= TFOL OFFSET= 1 CONTROL

FREQ PCT CODE MEANING

19034 95 BLANK NA

919 5 1 YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 14B
_(ALL MONTHS SINCE LAST INTERVIEW THAT YOU OR SOMEONE IN YOUR
FAMILY RECEIVED AFDC, THAT IS, AID TO FAMILIES WITH DEPENDENT
CHILDREN.)_

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

ALMOFS4 ALL MONTHS FOOD-STAMPS TFOL FIRSTPOS= 1603 LENGTH= 1

SEGMENT= TFOL OFFSET= 2 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
18287	92	BLANK	NA
1666	8	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 13B
_(ALL MONTHS IN WHICH YOU OR SOMEONE IN YOUR FAMILY BOUGHT OR
RECEIVED FOOD STAMPS.)_

ALMOOPA4 ALL MTHS REC PA TFOL FIRSTPOS= 1604 LENGTH= 1

SEGMENT= TFOL OFFSET= 3 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19639	98	BLANK	NA
314	2	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 16B
_(ALL MONTHS IN WHICH YOU OR SOMEONE IN YOUR FAMILY RECEIVED ANY
PAYMENTS FROM PUBLIC ASSISTANCE OR WELFARE.)_

ALMOPH4 ALL MONTHS PUBLIC HOUSING 3RD F.U. FIRSTPOS= 1605 LENGTH= 1

SEGMENT= TFOL OFFSET= 4 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19173	96	BLANK	NA
780	4	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 12B
_(ALL MONTHS IN WHICH YOU OR YOUR FAMILY LIVED IN PUBLIC HOUSING
OR PAID A LOWER RENT.)_

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

ALMOSSI4 ALL MTHS REC SSI TFOL

FIRSTPOS= 1606 LENGTH= 1

SEGMENT= TFOL OFFSET= 5 CONTROL

FREQ PCT CODE MEANING

19576	98	BLANK	NA
377	2	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 15B
 __ (ALL MONTHS IN WHICH YOU OR SOMEONE IN YOUR FAMILY RECEIVED
 ANY PAYMENTS FROM SUPPLEMENTAL SECURITY INCOME.) __

ALMOUI4 ALL MTHS REC UI RESP TFOL

FIRSTPOS= 1607 LENGTH= 1

SEGMENT= TFOL OFFSET= 6 CONTROL

FREQ PCT CODE MEANING

19920	100	BLANK	NA
33	0	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 17C
 ALL MONTHS __ (YOU RECEIVED UNEMPLOYMENT BENEFITS) __ SINCE
 LAST INTERVIEW.

AMAFDCA4 AMOUNT AFDC PER MONTH TFOL

FIRSTPOS= 1608 LENGTH= 4

SEGMENT= TFOL OFFSET= 7 OBSERVATION

FREQ PCT MEANING

18609	93	NA
95	0	\$1-\$99
296	1	\$100-\$199
346	2	\$200-\$299
238	1	\$300-\$399
202	1	\$400-\$499
93	0	\$500-\$599
51	0	\$600-\$699
12	0	\$700-\$799
5	0	\$800-\$899
3	0	\$900-\$999
3	0	\$1000-\$1999

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 14C
 HOW MUCH PER MONTH __ (DID YOU OR YOUR FAMILY RECEIVE
 FROM) __ AFDC?

THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 14D

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTACO4 TOTAL OTHER CONTRIBUTIONS TFOL

FIRSTPOS= 1612 LENGTH= 5

SEGMENT= TFOL OFFSET= 11 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
19206	96	NA
173	1	\$1-\$499
130	1	\$500-\$999
189	1	\$1,000-\$1,999
107	1	\$2,000-\$2,999
74	0	\$3,000-\$3,999
26	0	\$4,000-\$4,999
21	0	\$5,000-\$5,999
10	0	\$6,000-\$6,999
3	0	\$7,000-\$7,999
3	0	\$8,000-\$8,999
1	0	\$9,000-\$9,999
6	0	\$10,000-\$14,999
2	0	\$15,000-\$19,999
1	0	\$20,000-\$24,999
1	0	\$25,000-\$50,000

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20F(5)
 HOW MUCH DID YOU AND YOUR FAMILY RECEIVE FROM ALIMONY, CHILD SUPPORT,
 OTHER REGULAR CONTRIBUTIONS FROM PERSONS NOT IN THE FAMILY, OR ANY
 OTHER SOURCE _(DURING THE PAST 12 MONTHS)_?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTBUS4 TOTAL INCOME FROM NON-FARM BUS. TFOL FIRSTPOS= 1617 LENGTH= 5

SEGMENT= TFOL OFFSET= 16 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19631	98	NA
58	0	\$1-\$499
36	0	\$500-\$999
35	0	\$1,000-\$1,999
25	0	\$2,000-\$2,999
23	0	\$3,000-\$3,999
16	0	\$4,000-\$4,999
25	0	\$5,000-\$5,999
16	0	\$6,000-\$6,999
8	0	\$7,000-\$7,999
11	0	\$8,000-\$8,999
4	0	\$9,000-\$9,999
37	0	\$10,000-\$14,999
13	0	\$15,000-\$19,999
7	0	\$20,000-\$24,999
8	0	\$25,000-\$50,000

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 19B(2)
 HOW MUCH DID YOU AND YOUR FAMILY RECEIVE AFTER EXPENSES FROM
 YOUR OWN NONFARM BUSINESS, PARTNERSHIP, OR PROFESSIONAL PRACTICE
 DURING THE PAST 12 MONTHS?
 CODE 00000="LOST MONEY OR 0."

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTDRE4 OTHER INCOME RECEIVED TFOL

FIRSTPOS= 1622 LENGTH= 5

SEGMENT= TFOL OFFSET= 21 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19793	99	NA
58	0	\$1-\$499
17	0	\$500-\$999
36	0	\$1,000-\$1,999
17	0	\$2,000-\$2,999
11	0	\$3,000-\$3,999
7	0	\$4,000-\$4,999
1	0	\$5,000-\$5,999
2	0	\$6,000-\$6,999
1	0	\$7,000-\$7,999
3	0	\$8,000-\$8,999
3	0	\$10,000-\$14,999
1	0	\$15,000-\$19,999
1	0	\$20,000-\$24,999
2	0	\$25,000-\$50,000

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20E(4)
 HOW MUCH DID YOU OR ANY MEMBER OF YOUR FAMILY RECEIVE FROM DIVIDENDS,
 NET RENTAL INCOME, ROYALTIES, ESTATES OR TRUSTS DURING THE PAST
 12 MONTHS?

AMTFARM4 TOTAL NET FARM INCOME TFOL

FIRSTPOS= 1627 LENGTH= 5

SEGMENT= TFOL OFFSET= 26 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19911	100	NA
9	0	\$1-\$499
9	0	\$500-\$999
5	0	\$1,000-\$1,999
2	0	\$2,000-\$2,999
8	0	\$3,000-\$3,999
4	0	\$4,000-\$4,999
1	0	\$5,000-\$5,999
1	0	\$6,000-\$6,999
2	0	\$10,000-\$14,999
1	0	\$25,000-\$50,000

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 19C(2)
 HOW MUCH DID YOU AND YOUR FAMILY RECEIVE AFTER EXPENSES _(FROM YOUR
 OWN FARM DURING THE PAST 12 MONTHS)_?
 CODE 00000="LOST MONEY OR 0."

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTINT4 TOTAL INTEREST RECEIVED TFOL FIRSTPOS= 1632 LENGTH= 5

SEGMENT= TFOL OFFSET= 31 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19325	97	NA
563	3	\$1-\$499
33	0	\$500-\$999
25	0	\$1,000-\$1,999
7	0	\$2,000-\$2,999

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20C(2)
 HOW MUCH DID YOU AND YOUR FAMILY RECEIVE _(IN INTEREST ON SAVINGS
 ACCOUNTS, BONDS, ETC. DURING THE THE PAST 12 MONTHS)_?

AMTOPA4 AMOUNT PER MO. OTHER PUB ASSISTANCE TFOL FIRSTPOS= 1637 LENGTH= 4

SEGMENT= TFOL OFFSET= 36 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19385	97	NA
82	0	\$1-\$99
244	1	\$100-\$199
144	1	\$200-\$299
56	0	\$300-\$399
29	0	\$400-\$499
7	0	\$500-\$599
5	0	\$600-\$699
1	0	\$800-\$899

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 16C
 HOW MUCH PER MONTH _(DID YOU AND YOUR FAMILY RECEIVE
 FROM)_ OTHER PUBLIC ASSISTANCE?
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 16D

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTPEN4 TOTAL PENSION RECEIVED TFOL

FIRSTPOS= 1641 LENGTH= 5

SEGMENT= TFOL OFFSET= 40 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19801	99	NA
14	0	\$1-\$499
11	0	\$500-\$999
17	0	\$1,000-\$1,999
18	0	\$2,000-\$2,999
17	0	\$3,000-\$3,999
11	0	\$4,000-\$4,999
12	0	\$5,000-\$5,999
13	0	\$6,000-\$6,999
11	0	\$7,000-\$7,999
7	0	\$8,000-\$8,999
6	0	\$9,000-\$9,999
11	0	\$10,000-\$14,999
2	0	\$15,000-\$19,999
2	0	\$20,000-\$24,999

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20D(5)
 HOW MUCH DID YOU OR ANY MEMBER OF YOUR FAMILY RECEIVE FROM PRIVATE
 PENSIONS, ANNUITIES, OTHER FEDERAL GOVERNMENT EMPLOYEE PENSIONS,
 STATE OR LOCAL GOVERNMENT EMPLOYEE PENSIONS, AND/OR MILITARY
 RETIREMENT DURING THE PAST 12 MONTHS?

AMTRUIA4 AMOUNT UI PER WEEK - RESP TFOL

FIRSTPOS= 1646 LENGTH= 4

SEGMENT= TFOL OFFSET= 45 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
18488	93	NA
833	4	\$1-\$99
612	3	\$100-\$199
20	0	\$200-\$299

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 17D
 _(HOW MUCH UNEMPLOYMENT INSURANCE DID YOU RECEIVE PER WEEK (SINCE
 LAST INTERVIEW)?)_

THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 17E

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTSSIA4 AMOUNT SSI PER MONTH TFOL

FIRSTPOS= 1650 LENGTH= 4

SEGMENT= TFOL OFFSET= 49 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19529	98	NA
50	0	\$1-\$99
72	0	\$100-\$199
119	1	\$200-\$299
100	1	\$300-\$399
59	0	\$400-\$499
9	0	\$500-\$599
7	0	\$600-\$699
2	0	\$700-\$799
2	0	\$800-\$899
1	0	\$900-\$999
3	0	\$1000-\$1999

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 15C
_(HOW MUCH SSI DID YOU OR ANYONE IN YOUR FAMILY RECEIVE PER
MONTH SINCE (DATE OF LAST INTERVIEW)?)_
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
15D

AMTSSRR4 TOTAL SOC.-SEC. OR RR-RETIREMENT TFOL

FIRSTPOS= 1654 LENGTH= 5

SEGMENT= TFOL OFFSET= 53 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19202	96	NA
36	0	\$1-\$499
27	0	\$500-\$999
56	0	\$1,000-\$1,999
117	1	\$2,000-\$2,999
136	1	\$3,000-\$3,999
127	1	\$4,000-\$4,999
73	0	\$5,000-\$5,999
70	0	\$6,000-\$6,999
36	0	\$7,000-\$7,999
20	0	\$8,000-\$8,999
18	0	\$9,000-\$9,999
30	0	\$10,000-\$14,999
4	0	\$15,000-\$19,999
1	0	\$20,000-\$24,999

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20A(3)
IN TOTAL, HOW MUCH DID YOU OR YOUR FAMILY RECEIVE FROM (SOCIAL SECURITY
CHECKS OR RAILROAD RETIREMENT CHECKS FROM THE US GOVERNMENT?)

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTVWC4 TOTAL VET OR WORKERS-COMP TFOL

FIRSTPOS= 1659 LENGTH= 5

SEGMENT= TFOL OFFSET= 58 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19506	98	NA
81	0	\$1-\$499
80	0	\$500-\$999
83	0	\$1,000-\$1,999
61	0	\$2,000-\$2,999
38	0	\$3,000-\$3,999
29	0	\$4,000-\$4,999
26	0	\$5,000-\$5,999
9	0	\$6,000-\$6,999
12	0	\$7,000-\$7,999
9	0	\$8,000-\$8,999
4	0	\$9,000-\$9,999
10	0	\$10,000-\$14,999
5	0	\$15,000-\$19,999

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20B(3)
HOW MUCH DID YOU OR ANY MEMBER OF YOUR FAMILY RECEIVE FROM
VETERAN'S PAYMENTS AND/OR WORKER'S COMPENSATION DURING THE PAST
12 MONTHS?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTWAGE4 TOTAL WAGES RECEIVED TFOL

FIRSTPOS= 1664 LENGTH= 5

SEGMENT= TFOL OFFSET= 63 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
12549	63	NA
224	1	\$1-\$499
264	1	\$500-\$999
428	2	\$1,000-\$1,999
341	2	\$2,000-\$2,999
383	2	\$3,000-\$3,999
334	2	\$4,000-\$4,999
390	2	\$5,000-\$5,999
373	2	\$6,000-\$6,999
407	2	\$7,000-\$7,999
412	2	\$8,000-\$8,999
388	2	\$9,000-\$9,999
1606	8	\$10,000-\$14,999
807	4	\$15,000-\$19,999
451	2	\$20,000-\$24,999
596	3	\$25,000-\$50,000

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 19A(2)
 HOW MUCH DID YOU AND YOUR FAMILY RECEIVE IN WAGES OR SALARY BEFORE
 ANY DEDUCTIONS?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

DSLKMST4 ASPECT OF CETA DISLIKED MOST TFOL

FIRSTPOS= 1669 LENGTH= 2

SEGMENT= TFOL OFFSET= 68 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19605	98	BLANK	NA
15	0	0	ALL OTHER
14	0	1	PERSONNEL
20	0	2	ADMINISTRATIVE
49	0	3	JOB RELATED
43	0	4	TRAINING-SCHOOL
20	0	5	FINANCIAL
182	1	6	NOTHING
5	0	7	EVERYTHING

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 07C
WHAT DID YOU DISLIKE MOST? MARK (X) ONLY ONE AND RECORD
COMMENTS.

THERE IS A UNKEYED CHECK ITEM BEFORE THIS QUESTION THAT INDICATES
WHETHER OR NOT THE RESPONDENT HAD BEEN TERMINATED FROM CETA AS
OF THE RECORDS UPDATE FOR THE PREVIOUS INTERVIEW. IF SO,
QUESTION CONCERNING DISSATISFACTION WITH CETA ARE NOT ASKED
AGAIN. IF NOT, THE QUESTIONS CONCERNING DISSATISFACTIONS
WITH CETA ARE ASKED AGAIN.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

FAMHDTF HEAD-OF-FAMILY THIRD FOLLOW-UP

FIRSTPOS= 1671 LENGTH= 2

SEGMENT= TFOL OFFSET= 70 OBSERVATION

FREQ	PCT	CODE	MEANING
----	---	----	-----
9790	49	BLANK	NA
169	1	0	NONE IDENTIFIED
6510	33	1	1
1827	9	2	2
491	2	3	3
321	2	4	4
225	1	5	5
179	1	6	6
123	1	7	7
66	0	8	8
37	0	9	9
23	0	10	10
14	0	11	11
9	0	12	12
3	0	13	13
2	0	14	14
1	0	15	15
2	0	16	16
133	1	98	MORE THAN ONE
28	0	99	UNKNOWN OR RESP NOT IN HH

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 10
WHO IS THE HEAD OF YOUR FAMILY NOW?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

FAMINCS4 TOTAL FAMILY INCOME LAST 12 MOS TFOL FIRSTPOS= 1673 LENGTH= 2

SEGMENT= TFOL OFFSET= 72 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
10282	52	BLANK	NA
619	3	1	UNDER \$1000
380	2	2	\$1000 - 1999
498	2	3	\$2000 - 2999
652	3	4	\$3000 - 3999
573	3	5	\$4000 - 4999
645	3	6	\$5000 - 5999
853	4	7	\$6000 - 7499
1191	6	8	\$7500 - 9999
895	4	9	\$10000 - 11999
1019	5	10	\$12000 - 14999
1005	5	11	\$15000 - 19999
551	3	12	\$20000 - 24999
711	4	13	\$25000 - 49999
79	0	14	\$50000 +

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 21
 WHAT WAS THE TOTAL INCOME OF THIS FAMILY DURING THE PAST 12 MONTHS?
 THIS INCLUDES MONEY FROM JOBS, NET INCOME FROM BUSINESS, FARM OR
 RENT, PENSIONS, DIVIDENDS, INTEREST, SOCIAL SECURITY PAYMENTS AND
 ANY OTHER MONEY INCOME RECEIVED BY MEMBERS OF THIS FAMILY WHO ARE
 14 YEARS OR OLDER.

FSAE4 BUY OR RECEIVE FOOD-STAMPS TFOL FIRSTPOS= 1675 LENGTH= 1

SEGMENT= TFOL OFFSET= 74 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
9782	49	BLANK	NA
7100	36	0	NO
3071	15	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 13A
 SINCE (DATE OF LAST INTERVIEW), DID YOU OR ANY FAMILY MEMBER WHO
 LIVED WITH YOU DURING THAT TIME BUY OR RECEIVE ANY GOVERNMENT
 FOOD STAMPS?
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 13B, 13C, 13D

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

FSNAME4 FOOD STAMP BENEFITS PAID IN RESP NAME FIRSTPOS= 1960 LENGTH= 1

SEGMENT= TFOL OFFSET= 359 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
16906	85	BLANK	NA
706	4	0	NO
2341	12	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 13D

FUIA4 FAMILY RECEIVE UI TFOL FIRSTPOS= 1676 LENGTH= 1

SEGMENT= TFOL OFFSET= 75 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
9902	50	BLANK	NA
9466	47	0	NO
585	3	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 18A
DID ANYONE ELSE IN THIS FAMILY RECEIVE UNEMPLOYMENT BENEFITS SINCE
(DATE OF LAST INTERVIEW)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
18B

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

HOWIMP4 HOW COULD SERVICES BE IMPROVED TFOL FIRSTPOS= 1677 LENGTH= 2

SEGMENT= TFOL OFFSET= 76 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19776	99	BLANK	NA
15	0	0	ALL OTHER
18	0	1	PERSONNEL
23	0	2	ADMINISTRATIVE
68	0	3	JOB RELATED
49	0	4	TRAINING-SCHOOL
4	0	5	FINANCIAL

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 07D
HOW DO YOU THINK THE SERVICES OF THE CETA OFFICE COULD BE IMPROVED?
MARK (X) ONLY ONE AND RECORD COMMENTS. _(SEE ALSO "IMPNEED4")_
THERE IS A UNKEYED CHECK ITEM BEFORE THIS QUESTION THAT INDICATES
WHETHER OR NOT THE RESPONDENT HAS BEEN TERMINATED FROM CETA AS OF
THE RECORDS UPDATE FOR THE PREVIOUS INTERVIEW. IF SO,
QUESTIONS CONCERNING IMPROVEMENTS TO THE SERVICES OF THE CETA
OFFICES ARE NOT ASKED AGAIN. IF NOT, THE QUESTIONS CONCERNING
IMPROVEMENTS TO THE SERVICES OF THE CETA OFFICES ARE ASKED AGAIN.

IMPNEED4 IMPROVEMENT NEEDED TFOL FIRSTPOS= 1679 LENGTH= 1

SEGMENT= TFOL OFFSET= 78 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19785	99	BLANK	NA
122	1	1	DONT KNOW
46	0	2	NONE NEEDED

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 07D
HOW DO YOU THINK THE SERVICES OF THE CETA OFFICE COULD BE
IMPROVED? _(THIS FIELD IS USED WHEN RESPONDENT SAID "DON'T KNOW"
OR "NO IMPROVEMENT NEEDED".)_ _(SEE "HOWIMP4" FOR OTHER RESPONSES.)_
THERE IS A UNKEYED CHECK ITEM BEFORE THIS QUESTION THAT INDICATES
WHETHER OR NOT THE RESPONDENT HAD BEEN TERMINATED FROM CETA
AS OF THE RECORDS UPDATE FOR THE PREVIOUS INTERVIEW. IF SO,
QUESTIONS CONCERNING IMPROVEMENTS TO THE SERVICES OF THE CETA
OFFICES ARE NOT ASKED AGAIN. IF NOT, THE QUESTIONS CONCERNING
IMPROVEMENTS TO THE SERVICES OF THE CETA OFFICES ARE ASKED AGAIN.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INCALIM4 RECEIVE ALIMONY OR CHILD-SUPPORT TFOL FIRSTPOS= 1680 LENGTH= 1

SEGMENT= TFOL OFFSET= 79 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
9807	49	BLANK	NA
9622	48	0	NO
524	3	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20F(1)
DURING THE PAST 12 MONTHS DID YOU OR ANY MEMBER OF
YOUR FAMILY RECEIVED ANY MONEY FROM ALIMONY OR CHILD SUPPORT?

INCBUS4 INCOME FROM OWN NON-FARM BUS. TFOL FIRSTPOS= 1681 LENGTH= 1

SEGMENT= TFOL OFFSET= 80 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
9813	49	BLANK	NA
9717	49	0	NO
423	2	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 19B(1)
DURING THE PAST 12 MONTHS DID YOU OR ANY FAMILY MEMBER WHO LIVED WITH
YOU DURING THAT TIME, RECEIVE ANY NET INCOME FROM YOUR OWN NONFARM
BUSINESS, PARTNERSHIP, OR PROFESSIONAL PRACTICE?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
19B(2)

INCCONT4 OTHER NON-FAMILY CONTRIBUTIONS TFOL FIRSTPOS= 1682 LENGTH= 1

SEGMENT= TFOL OFFSET= 81 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
9820	49	BLANK	NA
10066	50	0	NO
67	0	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20F(2)
DURING THE PAST 12 MONTHS DID YOU OR ANY FAMILY MEMBER WHO LIVED WITH
YOU DURING THAT TIME, RECEIVE ANY MONEY FROM OTHER REGULAR
CONTRIBUTIONS FROM PERSONS NOT IN THE FAMILY?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INCDIV4 RECEIVE DIVIDENDS TFOL FIRSTPOS= 1683 LENGTH= 1

SEGMENT= TFOL OFFSET= 82 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
9811	49	BLANK	NA
10054	50	0	NO
88	0	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20E(1)
DURING THE PAST 12 MONTHS DID YOU OR ANY FAMILY MEMBER WHO LIVED
WITH YOU DURING THAT TIME, RECEIVE ANY MONEY FROM DIVIDENDS?

INCEST4 INCOME FROM ESTATES OR TRUSTS TFOL FIRSTPOS= 1684 LENGTH= 1

SEGMENT= TFOL OFFSET= 83 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
9810	49	BLANK	NA
10105	51	0	NO
38	0	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20E(3)
DURING THE PAST 12 MONTHS DID YOU OR ANY FAMILY MEMBER WHO LIVED
WITH YOU DURING THAT TIME, RECEIVE ANY MONEY FROM ESTATES OR TRUSTS?

INCFARM4 RECEIVE INCOME FROM OWN FARM TFOL FIRSTPOS= 1685 LENGTH= 1

SEGMENT= TFOL OFFSET= 84 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
9808	49	BLANK	NA
10070	50	0	NO
75	0	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 19C(1)
DURING THE PAST 12 MONTHS DID YOU OR ANY FAMILY MEMBER WHO LIVED WITH
YOU DURING THAT TIME, RECEIVE ANY MONEY IN NET INCOME FROM YOUR OWN
FARM?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION
19C(2)

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INCFPEN4 OTHER FEDERAL GOVT. PENSION TFOL FIRSTPOS= 1686 LENGTH= 1

SEGMENT= TFOL OFFSET= 85 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
9809	49	BLANK	NA
10118	51	0	NO
26	0	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20D(3)
DURING THE PAST 12 MONTHS DID YOU OR ANY FAMILY MEMBER WHO LIVED
WITH YOU DURING THAT TIME, RECEIVED ANY MONEY FROM OTHER FEDERAL
GOVERNMENT EMPLOYEE PENSIONS?

INCINT4 INTEREST RECEIVED TFOL FIRSTPOS= 1687 LENGTH= 1

SEGMENT= TFOL OFFSET= 86 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
9797	49	BLANK	NA
9507	48	0	NO
649	3	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20C(1)
DURING THE PAST 12 MONTHS DID YOU OR ANY FAMILY MEMBER WHO LIVED
WITH YOU DURING THAT TIME, RECEIVE ANY MONEY FROM INTEREST OR SAVINGS
ACCOUNTS, BONDS, ETC.?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
20C(2)

INCMR4 RECEIVE MILITARY RETIREMENT TFOL FIRSTPOS= 1688 LENGTH= 1

SEGMENT= TFOL OFFSET= 87 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
9808	49	BLANK	NA
10094	51	0	NO
51	0	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20D(2)
DURING THE PAST 12 MONTHS DID YOU OR ANY FAMILY MEMBER WHO LIVED WITH
YOU DURING THAT TIME, RECEIVE ANY MONEY FROM MILITARY RETIREMENT?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INCOTH4 INCOME FROM ANY OTHER SOURCE TFOL FIRSTPOS= 1689 LENGTH= 1

SEGMENT= TFOL OFFSET= 88 CONTROL

FREQ PCT CODE MEANING

9840 49 BLANK NA

9857 49 0 NO

256 1 1 YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20F(3)
MONEY FROM ANY OTHER SOURCE NOT INCLUDING WELFARE, UNEMPLOYMENT
COMPENSATION, SUPPLEMENTAL SECURITY INCOME, OR AFDC?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.

4

INCPEN4 PENSION OR ANNUITY TFOL FIRSTPOS= 1690 LENGTH= 1

SEGMENT= TFOL OFFSET= 89 CONTROL

FREQ PCT CODE MEANING

9801 49 BLANK NA

10031 50 0 NO

121 1 1 YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20D(1)
DURING THE PAST 12 MONTHS DID YOU OR ANY FAMILY MEMBER WHO LIVED
WITH YOU DURING THAT TIME, RECEIVE ANY MONEY FROM PRIVATE PENSIONS
OR ANNUITIES?

INCRENT4 RECEIVE RENTAL INCOME OR ROYALTIES TFOL FIRSTPOS= 1691 LENGTH= 1

SEGMENT= TFOL OFFSET= 90 CONTROL

FREQ PCT CODE MEANING

9812 49 BLANK NA

10055 50 0 NO

86 0 1 YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20E(2)
DURING THE PAST 12 MONTHS DID YOU OR ANY FAMILY MEMBER WHO LIVED
WITH YOU DURING THAT TIME, RECEIVE ANY MONEY FROM NET RENTAL INCOME
OR ROYALTIES?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INCRR4 RECEIVE RR-RETIREMENT TFOL FIRSTPOS= 1692 LENGTH= 1

SEGMENT= TFOL OFFSET= 91 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
9859	49	BLANK	NA
10072	50	0	NO
22	0	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20A(2)
DURING THE PAST 12 MONTHS DID YOU OR ANY FAMILY MEMBER WHO LIVED WITH
YOU DURING THAT TIME, RECEIVE ANY MONEY FROM RAILROAD RETIREMENT
CHECKS FROM THE U S GOVERNMENT?

INCSLP4 STATE OR LOCAL GOVT. PENSION TFOL FIRSTPOS= 1693 LENGTH= 1

SEGMENT= TFOL OFFSET= 92 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
9818	49	BLANK	NA
10106	51	0	NO
29	0	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20D(4)
DURING THE PAST 12 MONTHS DID YOU OR ANY FAMILY MEMBER WHO LIVED WITH
YOU DURING THAT TIME, RECEIVE ANY MONEY FROM STATE OR LOCAL
GOVERNMENT EMPLOYEE PENSIONS?

INCSSEC4 RECEIVE SOC.-SEC. TFOL FIRSTPOS= 1694 LENGTH= 1

SEGMENT= TFOL OFFSET= 93 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
9803	49	BLANK	NA
9165	46	0	NO
985	5	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20A(1)
DURING THE PAST 12 MONTHS DID YOU OR ANY FAMILY MEMBER WHO LIVED
WITH YOU DURING THAT TIME, RECEIVE ANY MONEY FROM SOCIAL SECURITY
CHECKS FROM THE U S GOVERNMENT (GREEN COLORED CHECKS)?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INCVET4 RECEIVE VETERANS PAYMENTS TFOL FIRSTPOS= 1695 LENGTH= 1

SEGMENT= TFOL OFFSET= 94 CONTROL

FREQ PCT CODE MEANING

9806 49 BLANK NA

9871 49 0 NO

276 1 1 YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20B(1)
DURING THE PAST 12 MONTHS DID YOU OR ANY FAMILY MEMBER WHO LIVED WITH
YOU DURING THAT TIME, RECEIVE ANY MONEY FROM VETERAN'S PAYMENTS?
(EXCLUDE MILITARY RETIREMENT)

INCWAGE4 RECEIVE INCOME FROM JOB TFOL FIRSTPOS= 1696 LENGTH= 1

SEGMENT= TFOL OFFSET= 95 CONTROL

FREQ PCT CODE MEANING

9794 49 BLANK NA

2008 10 0 NO

8151 41 1 YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 19A(1)
DURING THE PAST 12 MONTHS DID YOU OR ANY FAMILY MEMBER WHO LIVED WITH
YOU DURING THAT TIME, RECEIVE ANY MONEY IN WAGES OR SALARY FROM A
JOB?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION
19A(2)

INCWC4 RECEIVE WORKERS-COMP TFOL FIRSTPOS= 1697 LENGTH= 1

SEGMENT= TFOL OFFSET= 96 CONTROL

FREQ PCT CODE MEANING

9826 49 BLANK NA

9905 50 0 NO

222 1 1 YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 20B(2)
_(DURING THE PAST 12 MONTHS DID YOU OR ANY MEMBER OF YOUR FAMILY
RECEIVE)_ WORKER'S COMPENSATION?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INSTIT4 RESP INSTITUTIONALIZED AT INTERVIEW TFOL FIRSTPOS= 1957 LENGTH= 1

SEGMENT= TFOL OFFSET= 356 CONTROL

FREQ PCT CODE MEANING

9797 49 BLANK NA

9943 50 0 NO

213 1 1 YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: C.I.B.
AT TIME OF INTERVIEW WAS RESPONDENT IN AN INSTITUTION?-----
LIKEMOS4 ASPECT OF CETA LIKED MOST TFOL FIRSTPOS= 1698 LENGTH= 2

SEGMENT= TFOL OFFSET= 97 CONTROL

FREQ PCT CODE MEANING

19606 98 BLANK NA

11 0 0 ALL OTHER

64 0 1 PERSONNEL

14 0 2 ADMINISTRATIVE

79 0 3 JOB RELATED

111 1 4 TRAINING-SCHOOL

19 0 5 FINANCIAL

25 0 6 NOTHING

24 0 7 EVERYTHING

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 07B
WHAT DID YOU LIKE MOST? MARK (X) ONLY ONE AND RECORD
COMMENTS.THERE IS A UNKEYED CHECK ITEM BEFORE THIS QUESTION THAT INDICATES
WHETHER OR NOT THE RESPONDENT HAD BEEN TERMINATED FROM CETA
AS OF THE RECORDS UPDATE FOR THE PREVIOUS INTERVIEW. IF SO,
QUESTIONS CONCERNING SATISFACTION WITH CETA ARE NOT ASKED AGAIN.
IF NOT, THE QUESTIONS CONCERNING SATISFACTION WITH CETA ARE ASKED
AGAIN.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MARITAL4 MARITAL-STATUS AT DATE OF INTERVIEW TFOL FIRSTPOS= 1700 LENGTH= 1

SEGMENT= TFOL OFFSET= 99 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
9898	50	BLANK	NA
3558	18	1	MARRIED
222	1	2	WIDOWED
1636	8	3	DIVORCED
740	4	4	SEPARATED
3899	20	5	NEVER MARRIED

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 08
ARE YOU NOW MARRIED, WIDOWED, DIVORCED, SEPARATED, OR NEVER
MARRIED?

MDYTFOL DATE OF THIRD FOLLOWUP INTERVIEW FIRSTPOS= 1701 LENGTH= 6

SEGMENT= TFOL OFFSET= 100 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
10197	51	NONMISSING
9756	49	NA

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 02A
DATE __ (INTERVIEW DATE) __

MOAFDCA4 WHICH MONTHS AFDC TFOL FIRSTPOS= 1707 LENGTH= 31

SEGMENT= TFOL OFFSET= 106 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 14B
IN WHICH MONTHS __ (DID YOU OR ANYONE IN YOUR FAMILY RECEIVE) __ AFDC?
DO NOT INCLUDE THE MONTH OF LAST INTERVIEW.
THIS IS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE RECEIVED
THE BENEFIT.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MOFSAE4 WHICH MONTHS RECEIVED FOOD-STAMPS TFOL FIRSTPOS= 1738 LENGTH= 31

SEGMENT= TFOL OFFSET= 137 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 13B
IN WHICH MONTHS DID YOU OR SOMEONE IN YOUR FAMILY BUY OR RECEIVE
FOOD STAMPS?
THIS IS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE RECEIVED
THE BENEFIT.

MOOPAA4 WHICH MONTHS OTHER PUB ASSISTANCE TFOL FIRSTPOS= 1769 LENGTH= 31

SEGMENT= TFOL OFFSET= 168 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 16B
IN WHICH MONTHS _(DID YOU OR OTHER MEMBERS OF YOUR FAMILY RECEIVE)_
OTHER PUBLIC ASSISTANCE?
THIS IS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE RECEIVED
THE BENEFIT.

MOPHAE4 MOS PUB HOUSING TFOL FIRSTPOS= 1800 LENGTH= 31

SEGMENT= TFOL OFFSET= 199 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 12B
IN WHICH MONTHS DID YOU OR YOUR FAMILY LIVE IN PUBLIC HOUSING OR
PAY A LOWER RENT? DO NOT INCLUDE THE MONTH OF LAST INTERVIEW.
THIS IS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE RECEIVED
THE BENEFIT.

MORUIAE4 WHICH MONTHS UI - RESP TFOL FIRSTPOS= 1831 LENGTH= 31

SEGMENT= TFOL OFFSET= 230 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 17C
DURING WHAT MONTHS _(DID YOU RECEIVE)_ UNEMPLOYMENT INSURANCE?
DO NOT INCLUDE THE MONTH OF LAST INTERVIEW.
THIS IS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF WHICH
CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE RECEIVED
THE BENEFIT.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MOSSIAE4 WHICH MONTHS SSI TFOL

FIRSTPOS= 1862 LENGTH= 31

SEGMENT= TFOL OFFSET= 261 OBSERVATION

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 15B
 IN WHICH MONTHS _(DID YOU OR ANYONE IN YOUR FAMILY)_ RECEIVE SSI?
 THIS IS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF WHICH
 CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE
 RECEIVED THE BENEFIT.

NMDEPTF NUMBER OF DEPENDENTS 3RD F.U.

FIRSTPOS= 1893 LENGTH= 2

SEGMENT= TFOL OFFSET= 292 OBSERVATION

FREQ PCT CODE MEANING

9770 49 BLANK NA

4905 25 0 0

1965 10 1 1

1620 8 2 2

937 5 3 3

459 2 4 4

184 1 5 5

72 0 6 6

16 0 7 7

17 0 8 8

4 0 9 9

2 0 10 10

2 0 11 11

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 09
 HOW MANY DEPENDENTS DO YOU HAVE NOW? DEPENDENTS ARE PERSONS OTHER
 THAN YOURSELF FOR WHOM YOU PROVIDE AT LEAST HALF OF THEIR SUPPORT.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

OPAAE4 OTHER PUB ASSISTANCE TFOL FIRSTPOS= 1895 LENGTH= 1

SEGMENT= TFOL OFFSET= 294 CONTROL

FREQ PCT CODE MEANING

9785 49 BLANK NA

9515 48 0 NO

653 3 1 YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 16A
SINCE (DATE OF LAST INTERVIEW), DID YOU OR ANY FAMILY MEMBER WHO
LIVED WITH YOU DURING THAT TIME, RECEIVE ANY PAYMENTS FROM PUBLIC
ASSISTANCE OR WELFARE? DO NOT INCLUDE ANYTHING YOU HAVE ALREADY
TOLD ME ABOUT.

THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.

16B, 16C, 16D

PANAME4 PUB ASST BENEFITS PAID IN RESP NAME FIRSTPOS= 1961 LENGTH= 1

SEGMENT= TFOL OFFSET= 360 CONTROL

FREQ PCT CODE MEANING

19310 97 BLANK NA

122 1 0 NO

521 3 1 YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 16E
ARE THE PUBLIC ASSISTANCE OR WELFARE BENEFITS PAID IN YOUR NAME?

PHAE4 PUB HOUSING TFOL FIRSTPOS= 1900 LENGTH= 1

SEGMENT= TFOL OFFSET= 299 CONTROL

FREQ PCT CODE MEANING

9775 49 BLANK NA

9118 46 0 NO

1060 5 1 YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 12A
SINCE (DATE OF LAST INTERVIEW), DID YOU OR ANY FAMILY MEMBER WHO
LIVED WITH YOU DURING THAT TIME, LIVE IN PUBLIC HOUSING OR PAY
A LOWER RENT BECAUSE THE FEDERAL, STATE OR LOCAL GOVERNMENT WAS
PAYING PART OF THE COST?

THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.

12B, 12C

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PHNAME4 PUB HOUSING BENEFITS PAID IN RESP NAME FIRSTPOS= 1962 LENGTH= 1

SEGMENT= TFOL OFFSET= 361 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
18935	95	BLANK	NA
280	1	0	NO
738	4	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 12C
 ARE THE PUBLIC HOUSING OR LOWER RENT BENEFITS PAID IN YOUR NAME?

PRMERNTF PRIMARY WAGE EARNER 3RD F.U.

FIRSTPOS= 1901 LENGTH= 2

SEGMENT= TFOL OFFSET= 300 OBSERVATION

FREQ	PCT	CODE	MEANING
----	---	----	-----
9800	49	BLANK	NA
1560	8	0	NONE IDENTIFIED
5405	27	1	1
1587	8	2	2
466	2	3	3
321	2	4	4
215	1	5	5
164	1	6	6
107	1	7	7
66	0	8	8
30	0	9	9
19	0	10	10
12	0	11	11
8	0	12	12
2	0	13	13
1	0	14	14
1	0	15	15
1	0	16	16
128	1	98	MORE THAN ONE
60	0	99	UNKNOWN OR RESP NOT IN HH

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 11
 WHO IS THE PRIMARY WAGE EARNER IN YOUR FAMILY, THAT IS, WHO IS
 NOW EARNING THE MOST MONEY?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SATSER4 HOW SATISFIED WITH SERVICES RECVD TFOL FIRSTPOS= 1903 LENGTH= 1

SEGMENT= TFOL OFFSET= 302 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
19603	98	BLANK	NA
91	0	1	VERY SATISFIED
195	1	2	SATISFIED
38	0	3	DISSATISFIED
16	0	4	VERY DISSATIS
10	0	5	NO OPINION

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 07A
WERE YOU VERY SATISFIED, SATISFIED, DISSATISFIED, OR VERY
DISSATISFIED WITH YOU EXPERIENCES?
THERE IS A UNKEYED CHECK ITEM BEFORE THIS QUESTION THAT INDICATES
WHETHER OR NOT THE RESPONDENT HAD BEEN TERMINATED FROM CETA AS
OF THE RECORDS UPDATE FOR THE PREVIOUS INTERVIEW. IF SO, QUESTIONS
CONCERNING SATISFACTION WITH CETA ARE NOT ASKED AGAIN. IF NOT,
THE QUESTIONS CONCERNING SATISFACTION WITH CETA ARE ASKED AGAIN.

SDTIVWTF DATE OF THIRD FOLLOWUP INTERVIEW FIRSTPOS= 1950 LENGTH= 7

SEGMENT= TFOL OFFSET= 349 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
9756	49	NA
10197	51	NONMISSING

THIS IS THE JULIAN SAS DATE (DAYS SINCE 1 JANUARY 1960) VERSION OF
THE THIRD FOLLOW-UP INTERVIEW DATE.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SSIAE4 RECEIVE SSI TFOL FIRSTPOS= 1904 LENGTH= 1

SEGMENT= TFOL OFFSET= 303 CONTROL

FREQ PCT CODE MEANING

9782 49 BLANK NA

9686 49 0 NO

485 2 1 YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 15A
SINCE (DATE OF LAST INTERVIEW) DID YOU OR ANY FAMILY
MEMBER WHO LIVED WITH YOU DURING THAT TIME RECEIVE ANY
PAYMENTS FROM SUPPLEMENTAL SECURITY INCOME? SSI BENEFITS
ARE FOR DISABLED, BLIND AND AGED AND CAN COME FROM EITHER
THE STATE OR FEDERAL GOVERNMENT.

THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
15B, 15C, 15D, 15E

SSINAME4 SSI BENEFITS PAID IN RESP NAME FIRSTPOS= 1963 LENGTH= 1

SEGMENT= TFOL OFFSET= 362 CONTROL

FREQ PCT CODE MEANING

19470 98 BLANK NA

280 1 0 NO

203 1 1 YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 15E
ARE THE SSI BENEFITS PAID IN YOUR NAME?

SVCRC409 RECEIVE JOB REFERRAL SVCS TFOL FIRSTPOS= 1913 LENGTH= 1

SEGMENT= TFOL OFFSET= 312 CONTROL

FREQ PCT CODE MEANING

4 0 BLANK NA

19927 100 0 NO

22 0 1 YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 37
SERVICES - JOB REFERRAL TO UNSUBSIDIZED EMPLOYMENT

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SVCRC413 RECEIVE TRANSITION SVCS TFOL FIRSTPOS= 1917 LENGTH= 1

SEGMENT= TFOL OFFSET= 316 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
4	0	BLANK	NA
19932	100	0	NO
17	0	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 37
SERVICES - TRANSITION SERVICES (FOR YETP ONLY)-----
SVCRC414 SERVICES RECEIVED TJTC TFOL FIRSTPOS= 1964 LENGTH= 1

SEGMENT= TFOL OFFSET= 363 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
4	0	BLANK	NA
19938	100	0	NO
11	0	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 37
SERVICES - TARGETED JOBS TAX CREDIT (TJTC) - VOUCHER FOR EMPLOYER'S
TAX CREDIT-----
TAFDCAE4 TOTAL AFDC TFOL FIRSTPOS= 1918 LENGTH= 5

SEGMENT= TFOL OFFSET= 317 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19923	100	NA
11	0	\$1-\$499
5	0	\$500-\$999
4	0	\$1,000-\$1,999
2	0	\$2,000-\$2,999
1	0	\$3,000-\$3,999
1	0	\$4,000-\$4,999
2	0	\$5,000-\$5,999
2	0	\$6,000-\$6,999
1	0	\$7,000-\$7,999
1	0	\$9,000-\$9,999

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 14D
HOW MUCH HAVE YOU AND OTHER MEMBERS OF YOUR FAMILY RECEIVED FROM
AFDC ALTOGETHER SINCE (DATE OF LAST INTERVIEW)?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

TOTFUIA4 TOTAL UI RECEIVED BY FAMILY TFOL

FIRSTPOS= 1923 LENGTH= 5

SEGMENT= TFOL OFFSET= 322 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19505	98	NA
119	1	\$1-\$499
82	0	\$500-\$999
102	1	\$1,000-\$1,999
63	0	\$2,000-\$2,999
33	0	\$3,000-\$3,999
21	0	\$4,000-\$4,999
10	0	\$5,000-\$5,999
1	0	\$6,000-\$6,999
7	0	\$7,000-\$7,999
4	0	\$8,000-\$8,999
2	0	\$9,000-\$9,999
4	0	\$10,000-\$14,999

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 18B
 HOW MUCH DID THEY RECEIVE FROM UNEMPLOYMENT BENEFITS ALTOGETHER SINCE
 (DATE OF LAST INTERVIEW)?

TOTOPAA4 TOTAL PUB ASSISTANCE TFOL

FIRSTPOS= 1928 LENGTH= 5

SEGMENT= TFOL OFFSET= 327 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19933	100	NA
11	0	\$1-\$499
4	0	\$500-\$999
5	0	\$1,000-\$1,999

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 16D
 HOW MUCH HAVE YOU AND OTHER MEMBERS OF YOUR FAMILY RECEIVED FROM
 PUBLIC ASSISTANCE OR WELFARE ALTOGETHER SINCE (DATE OF LAST
 INTERVIEW)?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

TOTRUIA4 TOTAL UI RECEIVED - RESP TFOL

FIRSTPOS= 1933 LENGTH= 5

SEGMENT= TFOL OFFSET= 332 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19923	100	NA
9	0	\$1-\$499
6	0	\$500-\$999
10	0	\$1,000-\$1,999
1	0	\$2,000-\$2,999
2	0	\$3,000-\$3,999
1	0	\$6,000-\$6,999
1	0	\$7,000-\$7,999

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 17E
 HOW MUCH DID YOU RECEIVE FROM UNEMPLOYMENT BENEFITS ALTOGETHER SINCE
 (DATE OF LAST INTERVIEW)?

TOTSSIA4 TOTAL SSI TFOL

FIRSTPOS= 1938 LENGTH= 5

SEGMENT= TFOL OFFSET= 337 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
19944	100	NA
3	0	\$1-\$499
5	0	\$1,000-\$1,999
1	0	\$5,000-\$5,999

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 15D
 HOW MUCH HAVE YOU AND OTHER MEMBERS OF YOUR FAMILY RECEIVED FROM
 SUPPLEMENTAL SECURITY INCOME ALTOGETHER SINCE (DATE OF LAST
 INTERVIEW)?

TYPINST4 TYPE OF INSTITUTION TFOL

FIRSTPOS= 1958 LENGTH= 1

SEGMENT= TFOL OFFSET= 357 CONTROL

FREQ	PCT	CODE	MEANING
----	----	-----	-----
19753	99	BLANK	NA
151	1	1	CORRECTIONAL
4	0	2	AGED-INFIRM-NEED
11	0	3	MENTAL
11	0	5	HOSP CHRONIC ILL
23	0	6	OTHER

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: C.I.B.
 _(WHAT TYPE OF INSTITUTION WAS RESPONDENT IN AT TIME
 OF INTERVIEW?)_

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

UIA4 RECEIVE UI TFOL FIRSTPOS= 1943 LENGTH= 1

SEGMENT= TFOL OFFSET= 342 CONTROL

FREQ PCT CODE MEANING

9775	49	BLANK	NA
8647	43	0	NO
1531	8	1	YES

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 17A
DID YOU YOURSELF RECEIVE ANY UNEMPLOYMENT BENEFITS SINCE (DATE OF
LAST INTERVIEW)?

THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
17B, 17C, 17D, 17E

VALFSAE4 VALUE FOOD-STAMPS RECENT MO TFOL FIRSTPOS= 1944 LENGTH= 4

SEGMENT= TFOL OFFSET= 343 OBSERVATION

FREQ PCT MEANING

17019	85	NA
1154	6	\$1-\$99
1315	7	\$100-\$199
356	2	\$200-\$299
93	0	\$300-\$399
10	0	\$400-\$499
3	0	\$500-\$599
1	0	\$700-\$799
2	0	\$800-\$899

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 13C
WHAT WAS THE TOTAL VALUE OF THE FOOD STAMPS RECEIVED DURING
THAT MONTH?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

WKSRIA4 HOW MANY WEEKS UI - RESP TFOL

FIRSTPOS= 1948 LENGTH= 2

SEGMENT= TFOL OFFSET= 347 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
18566	93	NA
663	3	1-13
435	2	14-26
200	1	27-39
47	0	40-48
14	0	49-51
18	0	52
10	0	53+

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-302V06 QUESTION: 17B
FOR HOW MANY WEEKS DID YOU RECEIVE UNEMPLOYMENT INSURANCE CHECKS?-----
ACADEMIC OBTAINED ACADEMIC CREDIT LMS-1

FIRSTPOS= 2101 LENGTH= 1

SEGMENT= INPA OFFSET= 50 CONTROL
ADDRESS: 2101 + 70(INPA-1) REPMAX=15

FREQ	PCT	CODE	MEANING
----	----	----	-----
21492	83	BLANK	NA
4201	16	0	NO
331	1	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 47
OBTAINED ACADEMIC CREDIT.-----
ACTCMPLT LMS1 ACTIVITY SATISFACTORILY COMPLETED

FIRSTPOS= 2051 LENGTH= 1

SEGMENT= INPA OFFSET= 0 CONTROL
ADDRESS: 2051 + 70(INPA-1) REPMAX=15

FREQ	PCT	CODE	MEANING
----	----	----	-----
15187	58	BLANK	NA
3005	12	0	NO
7832	30	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 45
ACTIVITY SATISFACTORILY COMPLETED

ACTVTY	ACTIVITY CODE	FIRSTPOS= 2111	LENGTH= 2
--------	---------------	----------------	-----------

FREQ	PCT	CODE	MEANING
----	----	----	-----
313	1	BLANK	NA
1490	6	1	CT - UNIDENT
2186	8	2	OJT
5454	21	3	PUB SVC - TRANS
7331	28	4	WE - UNIDENT
1342	5	5	IEP
1762	7	6	CT - EDUC
4095	16	7	CT - SKILLS
725	3	8	COMB 6 & 7
1143	4	9	CEE
71	0	10	UPGRAD - RETRAIN
112	0	11	OJT -CT

BEGLS1 DATE OF ENTRY INTO LMS1 ACTIVITY FIRSTPOS= 2053 LENGTH= 6

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  FREQ  PCT  MEANING
  ----  ---  -
25938  100  NONMISSING
    86    0  NA

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PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 44
DATE OF ENTRY (ACTIVITY)

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

DOTCDACT OCCUPATION OF TRAINING OR EMPLOYMENT

FIRSTPOS= 2059 LENGTH= 3

SEGMENT= INPA OFFSET= 8 OBSERVATION
ADDRESS: 2059 + 70(INPA-1) REPMAX=15

FREQ PCT MEANING

8995	35	NA
849	3	PROF, TECH & LIKE
257	1	MGMT & ADMIN
115	0	SALES
3954	15	CLERICAL WORK
1340	5	CRAFTS
1041	4	NONTRANSPORT OPER
146	1	TRANSPORT OPER
1982	8	NONFARM LABOR
4	0	FARM & FARM MGMT
29	0	FARM LABOR
3310	13	SERVICE
49	0	PRIVATE HSHLD
1	0	991
3952	15	NOT REPORTED

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 48
 OCCUPATION OF TRAINING OR EMPLOYMENT (ACTIVITY RECORD)
 FOR QUARTERS UP THROUGH 79-3, DOT (DICTIONARY OF OCCUPATIONAL TITLES)
 CODES ARE USED FOR THIS VARIABLE. STARTING WITH QUARTER 79-4,
 CENSUS OCCUPATIONAL CODES ARE USED.

ENDLMS1 DATE OF EXIT FROM LMS1 ACTIVITY

FIRSTPOS= 2065 LENGTH= 6

SEGMENT= INPA OFFSET= 14 OBSERVATION
ADDRESS: 2065 + 70(INPA-1) REPMAX=15

FREQ PCT MEANING

17523	67	NONMISSING
8501	33	NA

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 44
 DATE OF EXIT (ACTIVITY)

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

ENTALLOW WAGE ALLOWANCE AT ENTRY LMS-1

FIRSTPOS= 2102 LENGTH= 4

SEGMENT= INPA OFFSET= 51 OBSERVATION
ADDRESS: 2102 + 70(INPA-1) REPMAX=15

FREQ	PCT	MEANING
10353	40	NA
1950	7	\$1-\$49
3712	14	\$50-\$99
9694	37	\$100-\$199
291	1	\$200-\$299
24	0	\$300+

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 49
WEEKLY WAGE ALLOWANCE AT ENTRY.-----
EXTALLOW WAGE ALLOWANCE AT EXIT LMS-1

FIRSTPOS= 2106 LENGTH= 4

SEGMENT= INPA OFFSET= 55 OBSERVATION
ADDRESS: 2106 + 70(INPA-1) REPMAX=15

FREQ	PCT	MEANING
20568	79	NA
648	2	\$1-\$49
1317	5	\$50-\$99
3362	13	\$100-\$199
120	0	\$200-\$299
9	0	\$300+

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 49
WEEKLY WAGE ALLOWANCE AT EXIT.-----
GOTGED OBTAINED GED CERTIFICATE LMS-1

FIRSTPOS= 2110 LENGTH= 1

SEGMENT= INPA OFFSET= 59 CONTROL
ADDRESS: 2110 + 70(INPA-1) REPMAX=15

FREQ	PCT	CODE	MEANING
21223	82	BLANK	NA
4615	18	0	NO
186	1	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 46
OBTAINED GED.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

HRWAGEN HOURLY WAGE ALLOWANCE AT ENTRY

FIRSTPOS= 2071 LENGTH= 4

SEGMENT= INPA OFFSET= 20 OBSERVATION NDEC=2

ADDRESS: 2071 + 70(INPA-1) REPMAX=15

FREQ	PCT	MEANING
----	----	-----
10416	40	NA
434	2	\$.01-\$.99
1758	7	\$1.00-\$1.99
2125	8	\$2.00-\$2.99
7325	28	\$3.00-\$3.99
3276	13	\$4.00-\$4.99
423	2	\$5.00-\$5.99
213	1	\$6.00-\$6.99
33	0	\$7.00-\$7.99
10	0	\$8.00-\$8.99
3	0	\$9.00-\$9.99
7	0	\$10.00-\$14.99
1	0	\$15.00-\$20.00

FOR 79-4 AND LATER QUARTERS, THIS VARIABLE IS DERIVED FROM THE VARIABLE ENTALLOW. FOR 79-4/80-3, ENTALLOW ALWAYS CONTAINS A WEEKLY WAGE OR ALLOWANCE FIGURE, WHILE FOR 80-4/81-3 IT MAY CONTAIN EITHER AN HOURLY OR WEEKLY FIGURE, DEPENDING ON THE VARIABLE UNITWENT. IF ENTALLOW CONTAINS AN HOURLY FIGURE, THIS VALUE IS ASSIGNED TO HRWAGEN. IF ENTALLOW CONTAINS A WEEKLY FIGURE, THIS VALUE IS CONVERTED TO AN HOURLY FIGURE, AND THE RESULT IS ASSIGNED TO HRWAGEN. FOR THIS CONVERSION, THE WEEKLY FIGURE IS DIVIDED BY AN ESTIMATED HOURS-PER-WEEK VALUE WHICH DEPENDS ON THE TYPE OF ACTIVITY (ACTVTY). FOR ACTIVITY CODES 9 AND 12, A VALUE OF 20 HOURS PER WEEK IS USED AS THE DIVISOR. FOR ACTIVITY CODES 1, 4, 6, 7, 8, 10, AND 13, A VALUE OF 30 IS USED, WHILE A VALUE OF 40 IS USED FOR ACTIVITY CODES 2, 3, 5, AND 11.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

HRWAGEX HOURLY WAGE ALLOWANCE AT EXIT

FIRSTPOS= 2075 LENGTH= 4

SEGMENT= INPA OFFSET= 24 OBSERVATION NDEC=2

ADDRESS: 2075 + 70(INPA-1) REPMAX=15

FREQ	PCT	MEANING
20581	79	NA
120	0	\$.01-\$.99
589	2	\$1.00-\$1.99
599	2	\$2.00-\$2.99
2628	10	\$3.00-\$3.99
1242	5	\$4.00-\$4.99
137	1	\$5.00-\$5.99
109	0	\$6.00-\$6.99
11	0	\$7.00-\$7.99
3	0	\$8.00-\$8.99
5	0	\$10.00-\$14.99

FOR 79-4 AND LATER QUARTERS, THIS VARIABLE IS DERIVED FROM THE VARIABLE EXTALLOW. FOR 79-4/80-3, EXTALLOW ALWAYS CONTAINS A WEEKLY WAGE OR ALLOWANCE FIGURE, WHILE FOR 80-4/81-3 IT MAY CONTAIN EITHER AN HOURLY OR WEEKLY FIGURE, DEPENDING ON THE VARIABLE UNITWEXT. IF EXTALLOW CONTAINS AN HOURLY FIGURE, THIS VALUE IS ASSIGNED TO HRWAGEX. IF EXTALLOW CONTAINS A WEEKLY FIGURE, THIS VALUE IS CONVERTED TO AN HOURLY FIGURE, AND THE RESULT IS ASSIGNED TO HRWAGEX. FOR THIS CONVERSION, THE WEEKLY FIGURE IS DIVIDED BY AN ESTIMATED HOURS-PER-WEEK VALUE WHICH DEPENDS ON THE TYPE OF ACTIVITY (ACTVTY). FOR ACTIVITY CODES 9 AND 12, A VALUE OF 20 HOURS PER WEEK IS USED AS THE DIVISOR. FOR ACTIVITY CODES 1, 4, 6, 7, 8, 10, AND 13, A VALUE OF 30 IS USED, WHILE A VALUE OF 40 IS USED FOR ACTIVITY CODES 2, 3, 5, AND 11.

INPACNO ID NUMBER - INPA SEGMENT

FIRSTPOS= 2081 LENGTH= 4

SEGMENT= INPA OFFSET= 30 OBSERVATION

ADDRESS: 2081 + 70(INPA-1) REPMAX=15

THIS IS THE GENERATED ID OF THE SEGMENT. IT IS NORMALLY THE SAME AS THE OCCURRENCE NUMBER.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LINELMS1 LINE NUMBER LMS1 ACTIVITY FIRSTPOS= 2079 LENGTH= 2SEGMENT= INPA OFFSET= 28 OBSERVATION
ADDRESS: 2079 + 70(INPA-1) REPMAX=15PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 40
LINE NO.

SDTPAENT DATE OF ENTRY INTO LMS1 ACTIVITY FIRSTPOS= 2085 LENGTH= 7SEGMENT= INPA OFFSET= 34 OBSERVATION
ADDRESS: 2085 + 70(INPA-1) REPMAX=15FREQ PCT MEANING

86 0 NA
25938 100 NONMISSINGTHIS IS THE JULIAN SAS DATE (DAYS SINCE 1 JANUARY 1960) VERSION OF
THE LMS1 ACTIVITY ENTRY DATE.

SDTPAEX DATE OF EXIT FROM LMS1 ACTIVITY FIRSTPOS= 2092 LENGTH= 7SEGMENT= INPA OFFSET= 41 OBSERVATION
ADDRESS: 2092 + 70(INPA-1) REPMAX=15FREQ PCT MEANING

8501 33 NA
17523 67 NONMISSINGTHIS IS THE JULIAN SAS DATE (DAYS SINCE 1 JANUARY 1960) VERSION OF
THE LMS1 ACTIVITY EXIT DATE.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

TTLFNDAC TITLE OF FUNDING - LMS1

FIRSTPOS= 2099 LENGTH= 2

SEGMENT= INPA OFFSET= 48 CONTROL
ADDRESS: 2099 + 70(INPA-1) REPMAX=15

FREQ	PCT	CODE	MEANING
----	----	----	-----
353	1	BLANK	NA
3638	14	14	IV YETP
1144	4	15	IV YCCIP
11342	44	16	11-B
4394	17	17	II-D
1036	4	18	IV SUMMER
2276	9	19	VI
124	0	20	II GOV GRANTS
44	0	21	II-C UPGR
34	0	22	II-C RETR
58	0	23	II-C UNKN
1538	6	24	VII PSIP
3	0	25	VIII
32	0	27	IV YIEPP
8	0	28	II-C

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 43
TITLE OF FUNDING (ACTIVITY RECORD)-----
ADDACT1 DOING-ANYTHING-ELSE - ANOTHER JOB

FIRSTPOS= 3101 LENGTH= 1

SEGMENT= WORK OFFSET= 0 CONTROL
ADDRESS: 3101 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
----	----	----	-----
80260	98	0	NO
1472	2	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 15
WERE YOU DOING ANYTHING ELSE WHILE YOU HAD THIS JOB? ANOTHER JOB.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 15
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 15

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 15

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

ADDACT2 DOING-ANYTHING-ELSE - SCHOOL FIRSTPOS= 3102 LENGTH= 1SEGMENT= WORK OFFSET= 1 CONTROL
ADDRESS: 3102 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
----	----	----	-----
77567	95	0	NO
4165	5	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 15
WERE YOU DOING ANYTHING ELSE WHILE YOU HAD THIS JOB? GOING TO
SCHOOL.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 15
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 15PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 15

ADDACT3 DOING-ANYTHING-ELSE - TRAINING PROGRAM FIRSTPOS= 3103 LENGTH= 1

SEGMENT= WORK OFFSET= 2 CONTROL
ADDRESS: 3103 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
----	----	----	-----
81478	100	0	NO
254	0	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 15
WERE YOU DOING ANYTHING ELSE WHILE YOU HAD THIS JOB? TRAINING
PROGRAM.-----
ADDACT4 DOING-ANYTHING-ELSE - NONE OF THESE FIRSTPOS= 3104 LENGTH= 1SEGMENT= WORK OFFSET= 3 CONTROL
ADDRESS: 3104 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
----	----	----	-----
12946	16	0	NO
68786	84	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 15
WERE YOU DOING ANYTHING ELSE WHILE YOU HAD THIS JOB? NO ANSWER.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 15
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 15

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 15

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

ADVCHNCS CHANCES FOR ADVANCEMENT

FIRSTPOS= 3106 LENGTH= 1

SEGMENT= WORK OFFSET= 5 CONTROL
ADDRESS: 3106 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
64251	79	BLANK	NA
10231	13	1	GOOD
3917	5	2	FAIR
2230	3	3	POOR
1103	1	4	DONT KNOW

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 14
WHAT DO YOU THINK YOUR CHANCES ARE FOR ADVANCEMENT IN YOUR JOB -
GOOD, FAIR, OR POOR?

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 14
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 14

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 14

AFTLINK1 SUBSEQUENT INTERVIEW LMS3 LINK - WORK

FIRSTPOS= 3201 LENGTH= 2

SEGMENT= WORK OFFSET= 100 OBSERVATION
ADDRESS: 3201 + 200(WORK-1) REPMAX=35

FREQ	PCT	MEANING
65168	80	NA
16564	20	NONMISSING

A NON MISSING (BLANK) VALUE FOR THIS VARIABLE INDICATES THAT THIS
ACTIVITY CROSSED AN INTERVIEW BOUNDARY. THE VALUE OF AFTLINK1 IS THE
VALUE OF THE ID VARIABLE (WORKNO) OF THE MATCHING ACTIVITY WHICH
OCCURRED IN A LATER INTERVIEW PERIOD. FOR A DETAILED DESCRIPTION
OF THE ALGORITHM, SEE APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

BEGDATE1 BEGINNING DATE - LMS3 - WORK

FIRSTPOS= 3107 LENGTH= 6

SEGMENT= WORK OFFSET= 6 OBSERVATION
ADDRESS: 3107 + 200(WORK-1) REPMAX=35FREQ PCT MEANING

81732 100 NONMISSINGPANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 01
WHEN DID YOU BEGIN_(WORKING AT THIS JOB)?PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 01
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 01PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 01
PRIOR TO 79-4 INITIAL, 78-4 FIRST FOLLOW-UP, 78-3 SECOND FOLLOW-UP
AND 77-1 THIRD FOLLOW-UP THIS VARIABLE APPEARED ON THE LMS-2, 102,
202, AND 302 RESPECTIVELY.-----
BEGWUNIT TIME UNIT OF STARTING WAGE LMS3

FIRSTPOS= 3113 LENGTH= 1

SEGMENT= WORK OFFSET= 12 CONTROL
ADDRESS: 3113 + 200(WORK-1) REPMAX=35FREQ PCT CODE MEANING

1932 2 BLANK NA
64994 80 1 HOUR
7114 9 3 WEEK
2163 3 4 BIWEEKLY
4031 5 5 MONTH
1498 2 6 YEARPANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 10
TIME UNIT (STARTING WAGE)PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 10
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 10

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 10

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

CETAJOB WAS THIS A CETA JOB

FIRSTPOS= 3209 LENGTH= 1

SEGMENT= WORK OFFSET= 108 CONTROL
ADDRESS: 3209 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
1931	2	BLANK	NA
27521	34	1	YES
51953	64	2	NO
327	0	3	DONT KNOW

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 06B
WAS THIS A CETA JOB?PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 06B
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 06BPANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 06B

CHKITEMA CHECK-ITEM A - HOURS WORKED

FIRSTPOS= 3120 LENGTH= 1

SEGMENT= WORK OFFSET= 19 CONTROL
ADDRESS: 3120 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
524	1	BLANK	NA
57576	70	0	ITEM 8 35+ HRS
23632	29	1	ITEM 8 < 35 HRS

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: C.I.A.
1. ITEM 8 IS LESS THAN 35 HOURS. 2. ITEM 8 IS 35 HOURS OR MORE.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
9PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: C.I.A.
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: C.I.A.
1. ITEM 7 IS LESS THAN 35 HOURS. 2. ITEM 7 IS 35 HOURS OR MORE.

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: C.I.A.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

CHKITEMB CHECK-ITEM B - EMPLOYMENT

FIRSTPOS= 3121 LENGTH= 1

SEGMENT= WORK OFFSET= 20 CONTROL
ADDRESS: 3121 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
49	0	BLANK	NA
49746	61	0	NOT EMPL THIS JB
31937	39	1	NOW EMPL THIS JB

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: C.I.B.
1. CURRENTLY EMPLOYED AT THIS JOB. 2. NOT CURRENTLY EMPLOYED AT
THIS JOB.

THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
11

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: C.I.B.
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: C.I.B.

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: C.I.B.

CIJOBACT CHECK-ITEM C - LISTED AS MAIN ACTIVITY

FIRSTPOS= 3210 LENGTH= 1

SEGMENT= WORK OFFSET= 109 CONTROL
ADDRESS: 3210 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
437	1	BLANK	NA
73982	91	1	LISTED AS MAIN
7313	9	2	NOT LISTED MAIN

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: C.I.C.
1. JOB LISTED AS A MAIN ACTIVITY. 2. JOB LISTED AS A SECONDARY
ACTIVITY.

THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
15

IN THE LMS-3, VERSION 5 CHECK ITEM C IS CODED AS A NEW VARIABLE
BECAUSE IN EFFECT IT IS AN ADDITIONAL CHECK ITEM THAT DID NOT APPEAR
PREVIOUSLY.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: C.I.C.
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: C.I.C.
1. JOB LISTED AS A MAIN ACTIVITY. 2. JOB NOT LISTED AS A MAIN
ACTIVITY.

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: C.I.C.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

CLWRKR CLASS OF WORKER FIRSTPOS= 3122 LENGTH= 1SEGMENT= WORK OFFSET= 21 CONTROL
ADDRESS: 3122 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
----	----	----	-----
238	0	BLANK	NA
6797	8	0	COUNTY
54084	66	1	PRIVATE
2799	3	2	FEDERAL
4135	5	3	STATE
4270	5	4	OTHER LOCAL
60	0	5	SELF EMPL INC
1569	2	6	SELF EMPL UNINC
119	0	7	WITHOUT PAY
7661	9	8	CITY

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 06A
WERE YOU - (CLASSIFICATION OF WORKER)

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 06A

PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 06A

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 06A

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

EDWGBEG EDITED HOURLY WAGE - BEGINNING

FIRSTPOS= 3135 LENGTH= 4

SEGMENT= WORK OFFSET= 34 OBSERVATION NDEC=2

ADDRESS: 3135 + 200(WORK-1) REPMAX=35

FREQ	PCT	MEANING
----	----	-----
2074	3	NA
1469	2	\$1.00-\$1.99
9331	11	\$2.00-\$2.99
42222	52	\$3.00-\$3.99
13299	16	\$4.00-\$4.99
6463	8	\$5.00-\$5.99
2934	4	\$6.00-\$6.99
1480	2	\$7.00-\$7.99
866	1	\$8.00-\$8.99
475	1	\$9.00-\$9.99
953	1	\$10.00-\$14.99
166	0	\$15.00-\$20.00

EDITED HOURLY WAGES WERE COMPUTED BY WESTAT USING THE LMS-3 WAGE INFORMATION. WHEN INTERVIEW WAGES WERE GIVEN IN UNITS OF PAY OTHER THAN "PER HOUR," THE INTERVIEW WAGE WAS CONVERTED TO AN HOURLY RATE USING THE WAGE DATA, UNIT OF PAY AND HOURS PER WEEK WORKED (ASSUMED TO BE NO GREATER THAN 40 HOURS PER WEEK FOR THIS COMPUTATION). WAGES WERE LIMITED TO NO LESS THAN \$1 AND NO MORE THAN \$20 PER HOUR. EDITED HOURLY ENDING WAGES COULD BE NO LESS THAN ONE-HALF AND NO GREATER THAN FOUR TIMES EDITED BEGINNING HOURLY WAGES. THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

EDWGEND EDITED HOURLY WAGE - ENDING

FIRSTPOS= 3139 LENGTH= 4

SEGMENT= WORK OFFSET= 38 OBSERVATION NDEC=2

ADDRESS: 3139 + 200(WORK-1) REPMAX=35

FREQ	PCT	MEANING
----	----	-----
2074	3	NA
1210	1	\$1.00-\$1.99
6628	8	\$2.00-\$2.99
40715	50	\$3.00-\$3.99
14555	18	\$4.00-\$4.99
7539	9	\$5.00-\$5.99
3707	5	\$6.00-\$6.99
1976	2	\$7.00-\$7.99
1177	1	\$8.00-\$8.99
627	1	\$9.00-\$9.99
1297	2	\$10.00-\$14.99
227	0	\$15.00-\$20.00

EDITED HOURLY WAGES WERE COMPUTED BY WESTAT USING THE LMS-3 WAGE INFORMATION. WHEN INTERVIEW WAGES WERE GIVEN IN UNITS OF PAY OTHER THAN "PER HOUR," THE INTERVIEW WAGE WAS CONVERTED TO AN HOURLY RATE USING THE WAGE DATA, UNIT OF PAY AND HOURS PER WEEK WORKED (ASSUMED TO BE NO GREATER THAN 40 HOURS PER WEEK FOR THIS COMPUTATION). WAGES WERE LIMITED TO NO LESS THAN \$1 AND NO MORE THAN \$20 PER HOUR. EDITED HOURLY ENDING WAGES COULD BE NO LESS THAN ONE-HALF AND NO GREATER THAN FOUR TIMES EDITED BEGINNING HOURLY WAGES. THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

ENDDATE1 ENDING DATE - LMS3 - WORK

FIRSTPOS= 3143 LENGTH= 6

SEGMENT= WORK OFFSET= 42 OBSERVATION
ADDRESS: 3143 + 200(WORK-1) REPMAX=35FREQ PCT MEANING

81732 100 NONMISSING

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 01
WHEN DID YOU STOP_(WORKING AT THIS JOB)_?
PRIOR TO 79-4 INITIAL, 78-4 FIRST FOLLOW-UP, 78-3 SECOND FOLLOW-UP
AND 77-1 THIRD FOLLOW-UP THIS VARIABLE APPEARED ON THE LMS-2, 102,
202 AND 302 RESPECTIVELY.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 01
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 01PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 01
WHEN DID YOU STOP THIS JOB?-----
ENDWAGE GROSS ENDING WAGE OR SALARY

FIRSTPOS= 3149 LENGTH= 7

SEGMENT= WORK OFFSET= 48 OBSERVATION NDEC=2
ADDRESS: 3149 + 200(WORK-1) REPMAX=35FREQ PCT MEANING

1832 2 NA
79900 98 NONMISSING

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 11
WHEN YOU LEFT THIS JOB, HOW MUCH DID YOU USUALLY EARN PER HOUR
BEFORE DEDUCTIONS? _(OR)_ HOW MUCH DO YOU USUALLY EARN PER HOUR
AT THIS JOB NOW BEFORE DEDUCTIONS?

DESPITE THE WORDING OF THE QUESTION, THE DOLLAR AMOUNT MAY BE
EITHER HOURLY, DAILY, WEEKLY, BIWEEKLY, MONTHLY, OR YEARLY,
DEPENDING ON THE VALUE OF THE VARIABLE ENDWUNIT. USERS MAY
PREFER THE VARIABLE EDWGEND, WHICH IS ALWAYS EXPRESSED IN
DOLLARS PER HOUR.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 11
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 11

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 11

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

ENDWUNIT TIME UNIT OF ENDING WAGE LMS3

FIRSTPOS= 3156 LENGTH= 1

SEGMENT= WORK OFFSET= 55 CONTROL
ADDRESS: 3156 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
----	----	----	-----
2046	3	BLANK	NA
64490	79	1	HOUR
7147	9	3	WEEK
2133	3	4	BIWEEKLY
4206	5	5	MONTH
1710	2	6	YEAR

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 11
TIME UNIT (ENDING WAGE)PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 11
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 11PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 11

HOWFINDT FOUND JOB - TRAINING PROGRAM

FIRSTPOS= 3211 LENGTH= 1

SEGMENT= WORK OFFSET= 110 CONTROL
ADDRESS: 3211 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
----	----	----	-----
81133	99	0	NO
599	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 07
HOW DID YOU FIND OUT ABOUT THIS JOB? TRAINING PROGRAM.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 07
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 07

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 07

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

HOWFIND1 FOUND JOB - CETA OFFICE

FIRSTPOS= 3163 LENGTH= 1

SEGMENT= WORK OFFSET= 62 CONTROL
ADDRESS: 3163 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
----	----	----	-----
63556	78	0	NO
18176	22	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 07
HOW DID YOU FIND OUT ABOUT JOB? CETA OFFICE.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 07
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 07PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 07

HOWFIND2 FOUND JOB - STATE EMPLOYMENT SERVICE

FIRSTPOS= 3164 LENGTH= 1

SEGMENT= WORK OFFSET= 63 CONTROL
ADDRESS: 3164 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
----	----	----	-----
76179	93	0	NO
5553	7	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 07
HOW DID YOU FIND OUT ABOUT THIS JOB? STATE EMPLOYMENT SERVICE.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 07
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 07

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 07

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

HOWFIND3 FOUND JOB - PRIVATE EMPLOYMENT SERVICE FIRSTPOS= 3165 LENGTH= 1SEGMENT= WORK OFFSET= 64 CONTROL
ADDRESS: 3165 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
----	----	----	-----
80852	99	0	NO
880	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 07
HOW DID YOU FIND OUT ABOUT THIS JOB? PRIVATE EMPLOYMENT SERVICE.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 07
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 07PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 07

HOWFIND4 FOUND JOB - FRIEND OR RELATIVE FIRSTPOS= 3166 LENGTH= 1

SEGMENT= WORK OFFSET= 65 CONTROL
ADDRESS: 3166 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
----	----	----	-----
59353	73	0	NO
22379	27	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 07
HOW DID YOU FIND OUT ABOUT THIS JOB? FRIEND OR RELATIVE.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 07
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 07

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 07

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

HOWFIND5 FOUND JOB - NEWSPAPER, RADIO, TV FIRSTPOS= 3167 LENGTH= 1SEGMENT= WORK OFFSET= 66 CONTROL
ADDRESS: 3167 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
----	---	----	-----
75612	93	0	NO
6120	7	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 07
HOW DID YOU FIND OUT ABOUT THIS JOB? NEWSPAPER, RADIO, OR TV.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 07
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 07PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 07

HOWFIND6 FOUND JOB - EMPLOYER DIRECTLY FIRSTPOS= 3168 LENGTH= 1

SEGMENT= WORK OFFSET= 67 CONTROL
ADDRESS: 3168 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
----	---	----	-----
58853	72	0	NO
22879	28	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 07
HOW DID YOU FIND OUT ABOUT THIS JOB? EMPLOYER DIRECTLY.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 07
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 07

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 07

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

HOWFIND7 FOUND JOB - SCHOOL

FIRSTPOS= 3169 LENGTH= 1

SEGMENT= WORK OFFSET= 68 CONTROL
ADDRESS: 3169 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
----	----	----	-----
75957	93	0	NO
5775	7	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 07
HOW DID YOU FIND OUT ABOUT THIS JOB? SCHOOL.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 07
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 07PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 07

HOWFIND8 FOUND JOB - OTHER

FIRSTPOS= 3170 LENGTH= 1

SEGMENT= WORK OFFSET= 69 CONTROL
ADDRESS: 3170 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
----	----	----	-----
77677	95	0	NO
4055	5	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 07
HOW DID YOU FIND OUT ABOUT THIS JOB? OTHER.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 07
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 07

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 07

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

HRSJOB HOURS WORKED PER WEEK - MAIN JOB FIRSTPOS= 3172 LENGTH= 2SEGMENT= WORK OFFSET= 71 OBSERVATION
ADDRESS: 3172 + 200(WORK-1) REPMAX=35

FREQ	PCT	MEANING
----	----	-----
644	1	NA
378	0	1-4
1548	2	5-9
3180	4	10-14
3259	4	15-19
5996	7	20-24
3040	4	25-29
6230	8	30-34
7529	9	35-39
42625	52	40-44
2858	3	45-49
4445	5	50+

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 08
HOW MANY HOURS PER WEEK DID YOU USUALLY WORK ON THIS JOB?PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 08
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 08

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 08

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INDUSTRY INDUSTRY CODE

FIRSTPOS= 3176 LENGTH= 3

SEGMENT= WORK OFFSET= 75 OBSERVATION
ADDRESS: 3176 + 200(WORK-1) REPMAX=35

FREQ	PCT	MEANING
----	----	-----
463	1	NA
2484	3	AGRIC, FORESTRY, FISH
357	0	MINING
5969	7	CONSTRUCTION
11302	14	MANUFACTURING
3386	4	TRANS COMM & UTIL
15570	19	TRADE
2780	3	FINANCE, INSUR, RLEST
31991	39	SERVICE
7430	9	PUBLIC ADMIN

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 02
WHAT KIND OF BUSINESS OR INDUSTRY IS THIS?PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 03
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 03

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 03

INTNUM1 INTERVIEW NUMBER OF LMS3 RECORD

FIRSTPOS= 3179 LENGTH= 1

SEGMENT= WORK OFFSET= 78 CONTROL
ADDRESS: 3179 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
----	----	----	-----
32719	40	1	INITIAL
21818	27	2	FIRST FOLLOWUP
16885	21	3	SECOND FOLLOWUP
10310	13	4	THIRD FOLLOWUP

INTERVIEW NUMBER OF LMS-3 RECORD.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MAINSEC1 JOB MAIN OR SECONDARY ACTIVITY

FIRSTPOS= 3254 LENGTH= 1

SEGMENT= WORK OFFSET= 153 CONTROL
ADDRESS: 3254 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
74632	91	1	MAIN ACTIVITY
7100	9	2	SECONDARY ACT

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 01

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 01

PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 01

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 01
(IS THIS JOB YOUR MAIN OR SECONDARY ACTIVITY?)-----
OCCCODE OCCUPATION CODE

FIRSTPOS= 3181 LENGTH= 3

SEGMENT= WORK OFFSET= 80 OBSERVATION
ADDRESS: 3181 + 200(WORK-1) REPMAX=35

FREQ	PCT	MEANING
317	0	NA
4967	6	PROF, TECH & LIKE
1930	2	MGMT & ADMIN
2448	3	SALES
18540	23	CLERICAL WORK
8019	10	CRAFTS
9784	12	NONTRANSPORT OPER
2661	3	TRANSPORT OPER
10488	13	NONFARM LABOR
68	0	FARM & FARM MGMT
1387	2	FARM LABOR
20225	25	SERVICE
745	1	PRIVATE HSHLD
153	0	NOT REPORTED

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 04
WHAT KIND OF WORK WERE YOU DOING?

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 04

PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 04

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 04

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PRELINK1 PREVIOUS INTERVIEW LMS3 LINK - WORK FIRSTPOS= 3203 LENGTH= 2SEGMENT= WORK OFFSET= 102 OBSERVATION
ADDRESS: 3203 + 200(WORK-1) REPMAX=35

FREQ	PCT	MEANING
65168	80	NA
16564	20	NONMISSING

A NON MISSING (BLANK) VALUE FOR THIS VARIABLE INDICATES THAT THIS ACTIVITY CROSSED AN INTERVIEW BOUNDARY. THE VALUE OF PRELINK1 IS THE VALUE OF THE ID VARIABLE (WORKNO) OF THE MATCHING ACTIVITY WHICH OCCURED IN A PREVIOUS INTERVIEW PERIOD. FOR A DETAILED DESCRIPTION OF THE ALGORITHM, SEE THE ***USERS GUIDE***.

RESJBTRM REASON LEFT JOB FIRSTPOS= 3184 LENGTH= 2SEGMENT= WORK OFFSET= 83 CONTROL
ADDRESS: 3184 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
32097	39	BLANK	NA
5489	7	1	PERSONAL
1938	2	2	HEALTH
15	0	3	RETIREMENT
2802	3	4	SEASONAL JOB
7751	9	7	CONDITIONS
2888	4	8	SCHOOL
4474	5	9	OTHER
5366	7	10	ANOTHER JOB
4852	6	11	TERM-FIRED
2613	3	12	TEMP NON-SEASON
7331	9	13	CETA JOB ENDED
4116	5	14	SLACK-TEMP JOB

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 12
WHY DID YOU LEAVE THIS JOB? MARK (X) ONLY ONE REASON.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
13, 14

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 12
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 12
WHY DID YOU LEAVE THIS JOB?

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 12

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

RESWKL35 REASON WORKED LESS THAN 35 HOURS

FIRSTPOS= 3186 LENGTH= 2

SEGMENT= WORK OFFSET= 85 CONTROL
ADDRESS: 3186 + 200(WORK-1) REPMAX=35

FREQ	PCT	CODE	MEANING
----	----	----	-----
58475	72	BLANK	NA
2402	3	1	SLACK WORK
26	0	2	MATERIAL SHTG
3	0	3	REPAIRS
35	0	4	START DURING WK
84	0	5	TERM DURING WK
6193	8	6	ONLY GET PART-TM
3	0	7	HOLIDAY
78	0	9	BAD WEATHER
143	0	10	OWN ILLNESS
2	0	11	ON VACATION
2243	3	12	TOO BUSY
1160	1	13	NOT WANT FT WK
2322	3	14	FT WK <35HRS
190	0	15	UNDERAGE FT WK
857	1	16	OTHER
4649	6	17	ALL CETA ALLOWS
223	0	18	FAMILY-PERSONAL
2043	2	19	SCHOOL-TRAIN
601	1	20	HAD ANOTHER JOB

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 09
WHAT IS THE REASON YOU USUALLY WORKED LESS THAN 35 HOURS?

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 09
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 09

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 09
WHAT IS THE MAIN REASON YOU USUALLY WORKED LESS THAN 35 HOURS? MARK
(X) ONLY ONE REASON.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SDTBEG1 BEGINNING DATE - LMS3 FIRSTPOS= 3212 LENGTH= 7SEGMENT= WORK OFFSET= 111 OBSERVATION
ADDRESS: 3212 + 200(WORK-1) REPMAX=35FREQ PCT MEANING

81732 100 NONMISSINGTHIS IS THE JULIAN SAS DATE (DAYS SINCE 1 JANUARY 1960) VERSION OF
THE LMS3 WORK BEGINNING DATE. THIS DATE IS EDITED SO THAT IT
CANNOT BE GREATER THAN THE CORRESPONDING INTERVIEW DATE NOR LESS
THAN THE DAY AFTER THE PREVIOUS INTERVIEW DATE.-----
SDTEND1 ENDING DATE - LMS3 FIRSTPOS= 3219 LENGTH= 7SEGMENT= WORK OFFSET= 118 OBSERVATION
ADDRESS: 3219 + 200(WORK-1) REPMAX=35FREQ PCT MEANING

81732 100 NONMISSINGTHIS IS THE JULIAN SAS DATE (DAYS SINCE 1 JANUARY 1960) VERSION OF
THE LMS3 WORK ENDING DATE. THIS DATE IS EDITED SO THAT IT
CANNOT BE GREATER THAN THE CORRESPONDING INTERVIEW DATE NOR LESS
THAN THE DAY AFTER THE PREVIOUS INTERVIEW DATE.-----
STILL1 STILL WORKING THERE - LMS3 FIRSTPOS= 3255 LENGTH= 1SEGMENT= WORK OFFSET= 154 CONTROL
ADDRESS: 3255 + 200(WORK-1) REPMAX=35FREQ PCT CODE MEANING

50142 61 BLANK NA
31590 39 1 STILL WORKING

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 01

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 01

PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 01

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 01
STILL WORKING AT SECONDARY JOB.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

STRWAGE GROSS STARTING WAGE OR SALARY FIRSTPOS= 3190 LENGTH= 7SEGMENT= WORK OFFSET= 89 OBSERVATION NDEC=2
ADDRESS: 3190 + 200(WORK-1) REPMAX=35FREQ PCT MEANING

1799 2 NA
79933 98 NONMISSINGPANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 10
WHEN YOU STARTED THIS JOB, HOW MUCH DID YOU USUALLY EARN PER
HOUR BEFORE DEDUCTIONS?DESPITE THE WORDING OF THE QUESTION, THE DOLLAR AMOUNT MAY BE
EITHER HOURLY, DAILY, WEEKLY, BIWEEKLY, MONTHLY, OR YEARLY,
DEPENDING ON THE VALUE OF THE VARIABLE BEGWUNIT. USERS MAY
PREFER THE VARIABLE EDWGBEG, WHICH IS ALWAYS EXPRESSED IN
DOLLARS PER HOUR.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 10
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 10

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 10

TEMPPERM PRESENT JOB TEMPORARY OR PERMANENT FIRSTPOS= 3197 LENGTH= 1SEGMENT= WORK OFFSET= 96 CONTROL
ADDRESS: 3197 + 200(WORK-1) REPMAX=35FREQ PCT CODE MEANING

49988 61 BLANK NA
17516 21 0 PERMANENT
14228 17 1 TEMPORARYPANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 13
DO YOU CONSIDER THE JOB YOU HAVE NOW AS TEMPORARY OR PERMANENT?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
14PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 13
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 13
DO YOU CONSIDER THE JOB YOU HAVE NOW AS TEMPORARY OR PERMANENT?

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 13

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

WORKNO ID NUMBER - WORK SEGMENT FIRSTPOS= 3205 LENGTH= 4SEGMENT= WORK OFFSET= 104 OBSERVATION
ADDRESS: 3205 + 200(WORK-1) REPMAX=35

THIS IS THE GENERATED ID OF THE SEGMENT. IT IS NORMALLY THE SAME
AS THE OCCURRENCE NUMBER. IT IS THE VARIABLE REFERRED TO BY THE
LINK VARIABLES.

AFTLINK2 SUBSEQUENT INTERVIEW LMS3 LINK - SCHL FIRSTPOS=10173 LENGTH= 2SEGMENT= SCHL OFFSET= 72 OBSERVATION
ADDRESS: 10173 + 160(SCHL-1) REPMAX=16

FREQ PCT MEANING

30155 79 NA
8188 21 NONMISSING

A NON MISSING (BLANK) VALUE FOR THIS VARIABLE INDICATES THAT THIS
ACTIVITY CROSSED AN INTERVIEW BOUNDARY. THE VALUE OF AFTLINK2 IS THE
VALUE OF THE ID VARIABLE (SCHLNO) OF THE MATCHING ACTIVITY WHICH
OCCURRED IN A LATER INTERVIEW PERIOD. FOR A DETAILED DESCRIPTION
OF THE ALGORITHM, SEE APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTATSCH HOURLY AMOUNT RECEIVED FOR ATTENDING FIRSTPOS=10226 LENGTH= 7SEGMENT= SCHL OFFSET= 125 OBSERVATION NDEC=2
ADDRESS: 10226 + 160(SCHL-1) REPMAX=16FREQ PCT MEANING

23827 62 NA
14516 38 NONMISSING

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 20B
ABOUT HOW MUCH DID YOU RECEIVE PER HOUR _(FOR ATTENDING THIS (SCHOOL/
PROGRAM), NOT COUNTING VETERANS' BENEFITS)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
20C

DESPITE THE WORDING OF THE QUESTION, THE DOLLAR AMOUNT MAY BE
EITHER PER HOUR, PER WEEK, PER SEMESTER, OR PER SCHOOL YEAR,
DEPENDING ON THE VALUE OF THE VARIABLE UNITREC. THE VARIABLE
AMTRECHR PROVIDES THE SAME INFORMATION IN DOLLARS PER HOUR AND
IS EASIER TO USE. FOR CLMS-3, VERSION 2, AMTATSCH IS IN ERROR
AND SHOULD NOT BE USED -- AMTRECHR IS CORRECT AND MAY BE USED
INSTEAD.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 20B
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 20BPANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 20B

AMTPERWK AMOUNT OF EXPENSE MONEY PER WEEK FIRSTPOS=10181 LENGTH= 3

SEGMENT= SCHL OFFSET= 80 OBSERVATION
ADDRESS: 10181 + 160(SCHL-1) REPMAX=16FREQ PCT MEANING

34589 90 NA
3493 9 \$1-\$49
248 1 \$50-\$99
13 0 \$100-\$199

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 20E
ABOUT HOW MUCH MONEY DID YOU RECEIVE PER WEEK? (DOLLARS ONLY)

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 20E
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 20E

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 20E

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTRECHR HOURLY AMOUNT RECEIVED FOR ATTENDING FIRSTPOS=10101 LENGTH= 4SEGMENT= SCHL OFFSET= 0 OBSERVATION NDEC=2
ADDRESS: 10101 + 160(SCHL-1) REPMAX=16

FREQ	PCT	MEANING
----	----	-----
23829	62	NA
1354	4	\$.01-\$.99
2044	5	\$1.00-\$1.99
1770	5	\$2.00-\$2.99
8695	23	\$3.00-\$3.99
429	1	\$4.00-\$4.99
126	0	\$5.00-\$5.99
41	0	\$6.00-\$6.99
17	0	\$7.00-\$7.99
16	0	\$8.00-\$8.99
8	0	\$9.00-\$9.99
14	0	\$10.00-\$14.99

BEGINNING WITH VERSION 6 OF THE LMS-3, THIS VARIABLE NO LONGER
APPEARS ON THE INTERVIEW INSTRUMENT. INSTEAD, IT IS DERIVED
FROM THE VARIABLES AMTATSCH, UNITREC, AND WKSSCHYR:

IF UNITREC = 1 (PER HOUR) AMTRECHR = AMTATSCH
IF UNITREC = 2 (PER WEEK) AMTRECHR = AMTATSCH / 30
IF UNITREC = 3 (PER SEMESTER) OR 4 (PER SCHOOL YEAR)
AMTRECHR = AMTATSCH / (30 * WKSSCHYR)

BEGDATE2 BEGINNING DATE - LMS3 - SCHOOL FIRSTPOS=10106 LENGTH= 6SEGMENT= SCHL OFFSET= 5 OBSERVATION
ADDRESS: 10106 + 160(SCHL-1) REPMAX=16

FREQ	PCT	MEANING
----	----	-----
38343	100	NONMISSING

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 16
WHEN DID YOU BEGIN_(THIS SCHOOL/TRAINING PROGRAM)_?
PRIOR TO 79-4 INITIAL, 78-4 FIRST FOLLOW-UP, 78-3 SECOND FOLLOW-UP
AND 77-1 THIRD FOLLOW-UP THIS VARIABLE APPEARED ON THE LMS-2, 102,
202 AND 302 RESPECTIVELY.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 16
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 16
WHEN DID YOU BEGIN_(THIS SCHOOL/TRAINING PROGRAM)_?

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 16

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

CETATRPR TYPE OF CETA TRAINING PROGRAM

FIRSTPOS=10184 LENGTH= 1

SEGMENT= SCHL OFFSET= 83 CONTROL
ADDRESS: 10184 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
----	----	----	-----
29796	78	BLANK	NA
675	2	1	OJT
1340	3	2	CT-BASIC EDUC
3729	10	3	CT-JOB SKILLS
2164	6	4	CT-COMB
639	2	5	SOMETHING ELSE

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 17C
WHAT TYPE OF CETA TRAINING PROGRAM (ARE) WERE YOU IN?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
18

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 17C
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 17C
WHAT TYPE OF CETA TRAINING PROGRAM (ARE) WERE YOU IN?

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 17C
WHAT TYPE OF CETA TRAINING PROGRAM WERE YOU IN? FOR EXAMPLE:
CLASSROOM TRAINING-BASIC EDUCATION, CLASSROOM TRAINING-JOB SKILLS,
CLASSROOM TRAINING-COMBINATION, OR SOMETHING ELSE.

CHNCTJOB CHANCES FOR JOB AS RESULT OF TRAINING

FIRSTPOS=10115 LENGTH= 1

SEGMENT= SCHL OFFSET= 14 CONTROL
ADDRESS: 10115 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
----	----	----	-----
22067	58	BLANK	NA
12792	33	1	BETTER
186	0	2	WORSE
3298	9	3	SAME

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 23D
DO YOU THINK YOUR CHANCES FOR GETTING A JOB ARE BETTER,
WORSE, OR ABOUT THE SAME AS A RESULT OF THE TRAINING?

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 23D
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 23D

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 23D

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

CIENPRG CHECK-ITEM D - CURRENTLY IN PROGRAM FIRSTPOS=10185 LENGTH= 1SEGMENT= SCHL OFFSET= 84 CONTROL
ADDRESS: 10185 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
55	0	BLANK	NA
14264	37	1	CURR. ENROLLE
24024	63	2	NOT CUR ENROL

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: C.I.D.
1. CURRENTLY IN THIS PROGRAM. 2. NOT CURRENTLY IN THIS PROGRAM.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.

24

IN LMS-3, VERSION 5 CHECK ITEM D IS CODED AS A NEW VARIABLE BUT IN
EFFECT IS THE SAME AS CHECK ITEM D IN VERSION 4.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: C.I.D.
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: C.I.D.
1. CURRENTLY IN THIS PROGRAM. 2. NOT CURRENTLY IN THIS PROGRAM.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
22A, 22B

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: C.I.D.
1. CURRENTLY IN THIS PROGRAM. 2. NOT CURRENTLY IN THIS PROGRAM.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

CIINPROG CHECK-ITEM E - CURRENTLY IN PROGRAM FIRSTPOS=10186 LENGTH= 1SEGMENT= SCHL OFFSET= 85 CONTROL
ADDRESS: 10186 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
22026	57	BLANK	NA
6443	17	1	CURR. ENROLLE
9874	26	2	NOT CUR ENROL

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: C.I.E.
1. CURRENTLY IN THIS PROGRAM. 2. NOT CURRENTLY IN THIS PROGRAM.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
22F

IN LMS-3, VERSION 5 CHECK ITEM E IS CODED AS A NEW VARIABLE BUT IN
EFFECT IS THE SAME AS CHECK ITEM D IN VERSION 4.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: C.I.E.
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: C.I.E.

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: C.I.E.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
24

CISTPACT CHECK-ITEM F - LISTED AS MAIN ACTIVITY FIRSTPOS=10187 LENGTH= 1SEGMENT= SCHL OFFSET= 86 CONTROL
ADDRESS: 10187 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
192	1	BLANK	NA
33545	87	1	LISTED AS MAIN
4606	12	2	NOT LISTED MAIN

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: C.I.F.
1. SCHOOL/TRAINING PROGRAM LISTED AS A MAIN ACTIVITY. 2. SCHOOL/
TRAINING PROGRAM LISTED AS A SECONDARY ACTIVITY.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
25

IN LMS-3, VERSION 5 CHECK ITEM F IS A NEW VARIABLE BUT IN EFFECT IS
THE SAME AS CHECK ITEM E IN VERSION 4.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: C.I.F.
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: C.I.F.
1. SCHOOL/TRAINING PROGRAM JUST DESCRIBED IS LISTED AS MAIN ACTIVITY.
2. SCHOOL/TRAINING PROGRAM IS NOT LISTED AS A MAIN ACTIVITY.

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: C.I.F.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

CMPPROG DID YOU COMPLETE THIS PROGRAM FIRSTPOS=10116 LENGTH= 1SEGMENT= SCHL OFFSET= 15 CONTROL
ADDRESS: 10116 + 160(SCHL-1) REPMAX=16

FREQ PCT CODE MEANING

14454 38 BLANK NA

6055 16 0 NO

17834 47 1 YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 22A
DID YOU COMPLETE (YOUR PROGRAM/THAT YEAR IN SCHOOL)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
22B

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 22A
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 22A
DID YOU COMPLETE (YOUR PROGRAM/THAT YEAR IN SCHOOL)?

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 22A

ENDDATE2 ENDING DATE - LMS3 - SCHOOL FIRSTPOS=10117 LENGTH= 6SEGMENT= SCHL OFFSET= 16 OBSERVATION
ADDRESS: 10117 + 160(SCHL-1) REPMAX=16

FREQ PCT MEANING

38343 100 NONMISSING

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 16
WHEN DID YOU STOP_(THIS SCHOOL/TRAINING PROGRAM)?

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 16
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 16

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 16
WHEN DID YOU STOP THIS SCHOOL TRAINING?

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

GRDEATND GRADE ATTENDED DURING SCHOOL

FIRSTPOS=10123 LENGTH= 2

SEGMENT= SCHL OFFSET= 22 OBSERVATION
ADDRESS: 10123 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
----	----	----	-----
23775	62	BLANK	NA
17	0	1	1
22	0	2	2
10	0	3	3
9	0	4	4
1	0	5	5
8	0	6	6
129	0	7	7
629	2	8	8
1781	5	9	9
3166	8	10	10
4152	11	11	11
4628	12	12	12
2	0	13	13
7	0	14	14
2	0	15	15
5	0	16	16

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 17B
WHAT GRADE WERE YOU ATTENDING?

THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.

17C

FOR LMS-003, VERSION 04, QUESTION 16B THE CENSUS DOCUMENTATION FOR
INITIAL (77-4 TO 78-3) IS 01-12, NA 99. FOR FIRST FOLLOW-UP
(77-2 TO 78-1) AND SECOND FOLLOW-UP (76-3 TO 77-2) AND THIRD
FOLLOW-UP (75-1 TO 75-2) THE RANGE IS 01-18, NA 99.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 17B

PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 17B
WHAT GRADE WERE YOU ATTENDING?

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 17B
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.

17C,18

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

HRSATSTP HOURS PER WEEK ATTENDING SCHOOL

FIRSTPOS=10125 LENGTH= 2

SEGMENT= SCHL OFFSET= 24 OBSERVATION
ADDRESS: 10125 + 160(SCHL-1) REPMAX=16

FREQ	PCT	MEANING
316	1	NA
1238	3	1-4
2399	6	5-9
2409	6	10-14
3047	8	15-19
3421	9	20-24
2935	8	25-29
11889	31	30-34
6068	16	35-39
4536	12	40-44
85	0	45-49

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 19
FOR HOW MANY HOURS PER WEEK DID YOU ATTEND THE SCHOOL/TRAINING
PROGRAM?

FOR LMS-003, VERSION 04, QUESTION 18 THE CENSUS DOCUMENTATION FOR
INITIAL (77-4 TO 78-3) IS 01-50, NA 99. FOR THE FIRST FOLLOW-UP
(77-2 TO 78-1) AND FOR THE SECOND FOLLOW-UP (76-3 TO 77-2) AND
THIRD FOLLOW-UP (75-1 TO 75-2) THE RANGE IS 01-60, NA 99.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 19

PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 19

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 19

INTNUM2 INTERVIEW NUMBER OF LMS3 RECORD

FIRSTPOS=10129 LENGTH= 1

SEGMENT= SCHL OFFSET= 28 CONTROL
ADDRESS: 10129 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
20128	52	1	INITIAL
11030	29	2	FIRST FOLLOWUP
5409	14	3	SECOND FOLLOWUP
1776	5	4	THIRD FOLLOWUP

INTERVIEW NUMBER OF LMS-3 RECORD.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

JBWHLSTP JOB WHILE IN SCHOOL OR TRAINING PROGRAM FIRSTPOS=10139 LENGTH= 1SEGMENT= SCHL OFFSET= 38 CONTROL
ADDRESS: 10139 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
4666	12	BLANK	NA
5453	14	1	YES, NOT IN 14-C
2085	5	2	YES, IN 14-C
26139	68	3	NO

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 25
DID YOU HAVE A JOB WHILE YOU WERE IN THIS (SCHOOL/TRAINING PROGRAM)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
23B, 23C

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 25
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 25

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 25

KINDIPL WHAT KIND OF DIPLOMA FIRSTPOS=10140 LENGTH= 1SEGMENT= SCHL OFFSET= 39 CONTROL
ADDRESS: 10140 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
33325	87	BLANK	NA
2443	6	1	HIGH SCHOOL
14	0	2	HIGH SCHOOL CE
747	2	3	GED CERTIFICAT
192	1	4	OTHER AC CERT
856	2	5	TRADE CERT-LIC
600	2	6	OTHER
166	0	7	COLLEGE DEGREE

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 21C
WHAT KIND OF DIPLOMA DID YOU RECEIVE?
FOR LMS-003, VERSION 04, QUESTION 20C, THE CENSUS DOCUMENTATION FOR
THE INITIAL (77-4 TO 78-3) IS 4, 5, 6, 8, 3, 7 AND NA-9. FOR THE
FIRST FOLLOW-UP (77-2 TO 78-1), THE SECOND FOLLOW-UP (76-3 TO
77-2), AND THE THIRD FOLLOW-UP (75-1 TO 75-2) THE CODES ARE 4, 5,
6, 7, AND NA-9.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 21C
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 21C

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 21C

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LERNSKLL DID YOU LEARN A USEFUL SKILL

FIRSTPOS=10141 LENGTH= 1

SEGMENT= SCHL OFFSET= 40 CONTROL
ADDRESS: 10141 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
22068	58	BLANK	NA
944	2	0	NO
15331	40	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 23E
DID YOU THINK YOU LEARNED A USEFUL SKILL?
FOR LMS-003, V04, QUESTION 22E THE CENSUS DOCUMENTATION
FOR THE INITIAL (77-4 TO 78-3), FOR THE FIRST FOLLOW-UP
(77-2 TO 78-1) AND FOR THE SECOND FOLLOW-UP (76-3 TO 77-2) IS
8, 9, NA 0. THE RANGE FOR THE THIRD FOLLOW-UP (75-1 TO
75-2) IS 08, 09, AND NA 99.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 23E
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 23E

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 23E

LKTRNREC DID YOU LIKE TRAINING RECEIVED

FIRSTPOS=10142 LENGTH= 1

SEGMENT= SCHL OFFSET= 41 CONTROL
ADDRESS: 10142 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
22054	58	BLANK	NA
9970	26	1	VERY WELL
5152	13	2	PRETTY WELL
850	2	3	NOT TOO WELL
317	1	4	NOT AT ALL

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 23C
HOW DID YOU FEEL ABOUT THE TRAINING IN GENERAL? DID YOU LIKE IT
VERY WELL, PRETTY WELL, NOT TOO WELL, OR NOT AT ALL?

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 23C
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 23C

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 23C

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MAINSEC2 SCHL-TRAINING PGM MAIN OR SECONDARY ACT FIRSTPOS=10221 LENGTH= 1SEGMENT= SCHL OFFSET= 120 CONTROL
ADDRESS: 10221 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
33831	88	1	MAIN ACTIVITY
4512	12	2	SECONDARY ACT

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 16
 (IS THIS SCHOOL/TRAINING PROGRAM YOUR MAIN OR SECONDARY ACTIVITY?)

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 16
 PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 16

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 16

PRELINK2 PREVIOUS INTERVIEW LMS3 LINK - SCHL FIRSTPOS=10175 LENGTH= 2SEGMENT= SCHL OFFSET= 74 OBSERVATION
ADDRESS: 10175 + 160(SCHL-1) REPMAX=16

FREQ	PCT	MEANING
30155	79	NA
8188	21	NONMISSING

A NON MISSING (BLANK) VALUE FOR THIS VARIABLE INDICATES THAT THIS
 ACTIVITY CROSSED AN INTERVIEW BOUNDARY. THE VALUE OF PRELINK2 IS THE
 VALUE OF THE ID VARIABLE (SCHLNO) OF THE MATCHING ACTIVITY WHICH
 OCCURED IN A PREVIOUS INTERVIEW PERIOD. FOR A DETAILED DESCRIPTION
 OF THE ALGORITHM, SEE THE ***USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

RECDIP RECEIVE DIPLOMA FIRSTPOS=10144 LENGTH= 1SEGMENT= SCHL OFFSET= 43 CONTROL
ADDRESS: 10144 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
9213	24	BLANK	NA
5074	13	1	YES
13476	35	2	NO
10580	28	3	STILL ATT

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 21B
DID YOU RECEIVE A HIGH SCHOOL DIPLOMA, A HIGH SCHOOL CERTIFICATE,
GED CERTIFICATE, OR OTHER DIPLOMA THROUGH THIS SCHOOL?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
21C

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 21B
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 21B
DID YOU RECEIVE A HIGH SCHOOL DIPLOMA, A HIGH SCHOOL CERTIFICATE,
GED CERTIFICATE, OR OTHER DIPLOMA THROUGH THIS SCHOOL?

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 21B

RECJBTRN RECEIVE ANY JOB TRAINING FIRSTPOS=10145 LENGTH= 1SEGMENT= SCHL OFFSET= 44 CONTROL
ADDRESS: 10145 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
55	0	BLANK	NA
21964	57	0	NO
16324	43	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 23A
DID YOU RECEIVE ANY JOB TRAINING IN THIS (SCHOOL/PROGRAM)?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
23B, 23C, 23D, 23E, C.I.E., 24

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 23A
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 23A
DID YOU RECEIVE ANY JOB TRAINING IN THIS (SCHOOL/PROGRAM)?

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 23A

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

RECMNYAT RECEIVE MONEY FOR ATTENDING

FIRSTPOS=10147 LENGTH= 1

SEGMENT= SCHL OFFSET= 46 CONTROL
ADDRESS: 10147 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
56	0	BLANK	NA
23221	61	0	NO
15066	39	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 20A
DID YOU RECEIVE ANY MONEY FOR ATTENDING THIS (SCHOOL/PROGRAM),
NOT COUNTING VETERANS' BENEFITS?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
20B

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 20A
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 20A
DID YOU RECEIVE ANY MONEY FOR ATTENDING THIS (SCHOOL/PROGRAM),
NOT COUNTING VETERANS' BENEFITS?

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 20A
THERE ARE SKIP INSTRUCTIONS WITH THIE QUESTION.
20B, 20C

RECMNYEX RECEIVE EXPENSE MONEY - IN PROGRAM

FIRSTPOS=10188 LENGTH= 1

SEGMENT= SCHL OFFSET= 87 CONTROL
ADDRESS: 10188 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
128	0	BLANK	NA
34146	89	0	NO
4069	11	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 20D
WHILE YOU WERE IN THIS PROGRAM DID YOU RECEIVE MONEY FROM A PUBLIC
AGENCY FOR EXPENSES SUCH AS CHILD CARE OR TRANSPORTATION?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
20E

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 20D
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 20D
WHILE YOU WERE IN THIS PROGRAM DID YOU RECEIVE MONEY FROM A PUBLIC
AGENCY FOR EXPENSES SUCH AS CHILD CARE OR TRANSPORTATION?

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 20D

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

REFMNPWR REFERRED BY CETA OFFICE

FIRSTPOS=10148 LENGTH= 1

SEGMENT= SCHL OFFSET= 47 CONTROL
ADDRESS: 10148 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
14714	38	BLANK	NA
19390	51	0	NO
4239	11	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 18
WERE YOU REFERRED TO THIS (SCHOOL/TRAINING PROGRAM) BY THE CETA
OFFICE?
THERE IS NO SKIP PATTERN IN THIS VERSION.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 18
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 18

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 18

RESLVPRG WHY LEFT PROGRAM

FIRSTPOS=10149 LENGTH= 2

SEGMENT= SCHL OFFSET= 48 CONTROL
ADDRESS: 10149 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
32244	84	BLANK	NA
772	2	1	FOUND JOB
94	0	2	TOO MUCH TIME
768	2	3	LOST INTEREST
219	1	4	TOO DIFFICULT
1545	4	5	OTHER
350	1	6	TERMINATED
1521	4	7	PERSONAL
414	1	8	CONDITIONS
220	1	9	TRANSPORTATION
196	1	10	TRANSFERRED

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 22B
WHY DID YOU LEAVE THE PROGRAM? (MARK (X) ON BOX?) _(THIS DATA IS
USABLE AS OF 78-4 FOR ALL TAPE RELEASES.)_

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 22B
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 22B

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 22B

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SCHLNO ID NUMBER - SCHL SEGMENT FIRSTPOS=10177 LENGTH= 4SEGMENT= SCHL OFFSET= 76 OBSERVATION
ADDRESS: 10177 + 160(SCHL-1) REPMAX=16

THIS IS THE GENERATED ID OF THE SEGMENT. IT IS NORMALLY THE SAME
AS THE OCCURRENCE NUMBER. IT IS THE VARIABLE REFERRED TO BY THE
LINK VARIABLES.

SDTBEG2 BEGINNING DATE - LMS3 FIRSTPOS=10189 LENGTH= 7SEGMENT= SCHL OFFSET= 88 OBSERVATION
ADDRESS: 10189 + 160(SCHL-1) REPMAX=16

FREQ PCT MEANING

38343 100 NONMISSING

THIS IS THE JULIAN SAS DATE (DAYS SINCE 1 JANUARY 1960) VERSION OF
THE LMS3 SCHOOL BEGINNING DATE. THIS DATE IS EDITED SO THAT IT
CANNOT BE GREATER THAN THE CORRESPONDING INTERVIEW DATE NOR LESS
THAN THE DAY AFTER THE PREVIOUS INTERVIEW DATE.

SDTEND2 ENDING DATE - LMS3 FIRSTPOS=10196 LENGTH= 7SEGMENT= SCHL OFFSET= 95 OBSERVATION
ADDRESS: 10196 + 160(SCHL-1) REPMAX=16

FREQ PCT MEANING

38343 100 NONMISSING

THIS IS THE JULIAN SAS DATE (DAYS SINCE 1 JANUARY 1960) VERSION OF
THE LMS3 SCHOOL ENDING DATE. THIS DATE IS EDITED SO THAT IT
CANNOT BE GREATER THAN THE CORRESPONDING INTERVIEW DATE NOR LESS
THAN THE DAY AFTER THE PREVIOUS INTERVIEW DATE.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

STILL2 STILL ATTENDING SCHOOL - LMS3 FIRSTPOS=10222 LENGTH= 1SEGMENT= SCHL OFFSET= 121 CONTROL
ADDRESS: 10222 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
24863	65	BLANK	NA
13480	35	1	STILL ATT SCHL

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 16
STILL ATTENDING SCHOOL/TRAINING PROGRAM.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 16
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 16PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 16

TAKEDUC TAKE ANY EDUCATIONAL COURSES FIRSTPOS=10164 LENGTH= 1

SEGMENT= SCHL OFFSET= 63 CONTROL
ADDRESS: 10164 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
16	0	BLANK	NA
9209	24	0	NO
29118	76	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 21A
DID YOU TAKE ANY EDUCATIONAL COURSES WHILE YOU WERE IN THIS (SCHOOL/
PROGRAM), SUCH AS MATH, ENGLISH, OR READING COURSES?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
20B, 20CPANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 21A
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 21APANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 21A
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
21B, 21C

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

TOJTRN TYPE OF JOB TRAINED FOR FIRSTPOS=10165 LENGTH= 3SEGMENT= SCHL OFFSET= 64 OBSERVATION
ADDRESS: 10165 + 160(SCHL-1) REPMAX=16

FREQ	PCT	MEANING
----	----	-----
22252	58	NA
2337	6	PROF, TECH & LIKE
307	1	MGMT & ADMIN
160	0	SALES
5282	14	CLERICAL WORK
3358	9	CRAFTS
1434	4	NONTRANSPORT OPER
120	0	TRANSPORT OPER
322	1	NONFARM LABOR
7	0	FARM & FARM MGMT
32	0	FARM LABOR
2399	6	SERVICE
7	0	PRIVATE HSHLD
326	1	NOT REPORTED

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 23B
WHAT TYPE OF JOB WERE YOU TRAINED FOR?PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 23B
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 23B

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 23B

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

TOSTP TYPE OF SCHOOL OR TRAINING PROGRAM FIRSTPOS=10168 LENGTH= 1SEGMENT= SCHL OFFSET= 67 CONTROL
ADDRESS: 10168 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
----	----	----	-----
23	0	BLANK	NA
14277	37	1	REGULAR SCHOOL
7124	19	2	COLLEGE
495	1	3	VOC HIGH SCHOOL
953	2	4	BUSINESS
2766	7	5	TECHNICAL
714	2	6	ON-THE-JOB TRNG
8608	22	7	MANPWR-CETA PGM
3383	9	8	OTHER

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 17A
 WHAT TYPE OF (SCHOOL/PROGRAM) (ARE) WERE YOU IN?
 THE RESPONSES TO THIS QUESTION CAN GENERATE TWO DIFFERENT SKIP
 PATTERNS AS FOLLOWS-
 RESPONSE - CETA TRAINING PROGRAM.
 SKIPPED QUESTION - 17B
 RESPONSES - BUSINESS SCHOOL, TECHNICAL INSTITUTE, ON-THE-JOB
 TRAINING, COLLEGE, OTHER.
 SKIPPED QUESTIONS 17B, 17C
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 17B, 17C

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 17A
 PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 17A
 WHAT TYPE OF (SCHOOL/PROGRAM) (ARE) WERE YOU IN?

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 17A
 WHAT TYPE OF (SCHOOL/TRAINING PROGRAM) WERE YOU IN? FOR EXAMPLE:
 REGULAR SCHOOL, CETA TRAINING PROGRAM, VOCATIONAL HIGH SCHOOL,
 BUSINESS SCHOOL, TECHNICAL INSTITUTE, ON-THE-JOB TRAINING,
 COLLEGE OR A SIMILAR PROGRAM.
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 17B, 17C

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

TRNPREJB TAKE A JOB THIS TRAINING PREP YOU FOR FIRSTPOS=10169 LENGTH= 1SEGMENT= SCHL OFFSET= 68 CONTROL
ADDRESS: 10169 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
28635	75	BLANK	NA
6402	17	0	NO
3306	9	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 24
AFTER YOU WERE IN THIS PROGRAM, DID YOU TAKE ANY JOBS THAT THIS
TRAINING PREPARED YOU FOR?PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 24
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 24PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 24

UNITREC TIME UNIT MONEY REC ATTENDING SCHL PROG FIRSTPOS=10223 LENGTH= 1

SEGMENT= SCHL OFFSET= 122 CONTROL
ADDRESS: 10223 + 160(SCHL-1) REPMAX=16

FREQ	PCT	CODE	MEANING
23827	62	BLANK	NA
9856	26	1	HOUR
2872	7	2	WEEK
1000	3	3	SEMESTER
528	1	4	SCHOOL YR
260	1	5	QUARTER

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 20B
(TIME UNIT FOR MONEY RECEIVED FOR ATTENDING THIS SCHOOL/PROGRAM.)
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
20CPANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 20B
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 20B

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 20B

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

WKSSCHYR NUMBER OF WEEKS SEMESTER OR SCHOOL YEAR FIRSTPOS=10224 LENGTH= 2SEGMENT= SCHL OFFSET= 123 OBSERVATION
ADDRESS: 10224 + 160(SCHL-1) REPMAX=16

FREQ PCT MEANING

29349	77	NA
1783	5	1-13
2800	7	14-26
3113	8	27-39
1086	3	40-48
45	0	49-51
167	0	52

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 20C
ABOUT HOW MANY WEEKS WERE THERE IN THIS (SEMESTER/SCHOOL YEAR)?PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 20C
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 20C

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 20C

AFTLINK3 SUBSEQUENT INTERVIEW LMS3 LINK - PLAY FIRSTPOS=12707 LENGTH= 2SEGMENT= PLAY OFFSET= 46 OBSERVATION
ADDRESS: 12707 + 130(PLAY-1) REPMAX=21

FREQ PCT MEANING

71824	100	NA
31	0	NONMISSING

A NON MISSING (BLANK) VALUE FOR THIS VARIABLE INDICATES THAT THIS ACTIVITY CROSSED AN INTERVIEW BOUNDARY. THE VALUE OF AFTLINK3 IS THE VALUE OF THE ID VARIABLE (PLAYNO) OF THE MATCHING ACTIVITY WHICH OCCURRED IN A LATER INTERVIEW PERIOD. FOR A DETAILED DESCRIPTION OF THE ALGORITHM, SEE APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

BEGDATE3 BEGINNING DATE - LMS3 - PLAY FIRSTPOS=12661 LENGTH= 6

SEGMENT= PLAY OFFSET= 0 OBSERVATION
ADDRESS: 12661 + 130(PLAY-1) REPMAX=21

FREQ PCT MEANING

71855 100 NONMISSING

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 26
WHEN DID YOU BEGIN_(PERIOD WHEN YOU WERE NOT
WORKING)_?
PRIOR TO 79-4 INITIAL, 78-4 FIRST FOLLOW-UP, 78-3 SECOND FOLLOW-UP
AND 77-1 THIRD FOLLOW-UP THIS VARIABLE APPEARED ON THE LMS-2, 102,
202 AND 302 RESPECTIVELY.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 26
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 26
WHEN DID YOU BEGIN_(PERIOD WHEN YOU WERE NOT
WORKING)_?

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 26

ENDDATE3 ENDING DATE - LMS3 - PLAY FIRSTPOS=12667 LENGTH= 6

SEGMENT= PLAY OFFSET= 6 OBSERVATION
ADDRESS: 12667 + 130(PLAY-1) REPMAX=21

FREQ PCT MEANING

71855 100 NONMISSING

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 26
WHEN DID YOU STOP_(PERIOD WHEN YOU WERE NOT WORKING)_?
PRIOR TO 79-4 INITIAL, 78-4 FIRST FOLLOW-UP, 78-3 SECOND FOLLOW-UP
AND 77-1 THIRD FOLLOW-UP THIS VARIABLE APPEARED ON THE LMS-2, 102,
202 AND 302 RESPECTIVELY.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 26
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 26
WHEN DID YOU STOP_(PERIOD WHEN YOU WERE NOT WORKING)_?

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 26

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

INTNUM3 INTERVIEW NUMBER OF LMS3 RECORD FIRSTPOS=12673 LENGTH= 1SEGMENT= PLAY OFFSET= 12 CONTROL
ADDRESS: 12673 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
32124	45	1	INITIAL
16867	23	2	FIRST FOLLOWUP
14425	20	3	SECOND FOLLOWUP
8439	12	4	THIRD FOLLOWUP

INTERVIEW NUMBER OF LMS-3 RECORD.

LOOKING LOOKING FOR WORK ANY PART OF TIME FIRSTPOS=12674 LENGTH= 1

SEGMENT= PLAY OFFSET= 13 CONTROL
ADDRESS: 12674 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
7681	11	BLANK	NA
18695	26	0	NO
45479	63	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28A
WERE YOU LOOKING FOR WORK DURING ANY PART OF THE TIME?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
28B, 28C, 28D, 28E, 28F

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28A
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28A
WERE YOU LOOKING FOR WORK DURING ANY PART OF THE TIME?

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28A
WERE YOU ACTIVELY LOOKING FOR WORK DURING ANY PART OF THE TIME?
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
28B, 28C, 28D, 28E, 28F

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LOOKTYPE LOOKING FOR FULL-TIME OR PART-TIME WORK FIRSTPOS=12675 LENGTH= 1SEGMENT= PLAY OFFSET= 14 CONTROL
ADDRESS: 12675 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
27631	38	BLANK	NA
2423	3	0	PART TIME
41801	58	1	FULL TIME

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28B
WERE YOU LOOKING FOR FULL-TIME OR PART-TIME WORK?PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28B
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28BPANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28B

MAINSEC3 PLAY PERIOD MAIN ACT FIRSTPOS=12759 LENGTH= 1

SEGMENT= PLAY OFFSET= 98 CONTROL
ADDRESS: 12759 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
71855	100	1	MAIN ACTIVITY

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 01
(IS SOMETHING ELSE YOUR MAIN OR SECONDARY ACTIVITY?)-----
MTHSLKWK WHICH MONTHS LOOKING FOR WORK FIRSTPOS=12715 LENGTH= 30SEGMENT= PLAY OFFSET= 54 OBSERVATION
ADDRESS: 12715 + 130(PLAY-1) REPMAX=21PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28C
DURING WHICH MONTHS WERE YOU LOOKING FOR WORK?
THIS ITEM IS A GROUP OF 30 SINGLE CHARACTER FIELDS, EACH OF
WHICH CORRESPONDS TO A MONTH IN WHICH THE RESPONDENT MIGHT HAVE BEEN
LOOKING FOR WORK.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28C
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28C

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28C

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NOLOOK1 REASON NOT LOOKING - WILL RESUME EMPL FIRSTPOS=12677 LENGTH= 1SEGMENT= PLAY OFFSET= 16 CONTROL
ADDRESS: 12677 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
69675	97	0	NO
2180	3	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28G
WHAT WERE THE REASONS YOU WAS NOT LOOKING FOR WORK AT THAT TIME?
WAITING TO RESUME EMPLOYMENT.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28G
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28G

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28G

NOLOOK10 REASON NOT LOOKING - DID NOT WANT JOB FIRSTPOS=12678 LENGTH= 1SEGMENT= PLAY OFFSET= 17 CONTROL
ADDRESS: 12678 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
67746	94	0	NO
4109	6	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28G
WHAT WERE THE REASONS YOU WERE NOT LOOKING FOR WORK AT THAT TIME?
DIDN'T WANT A JOB.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28G
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28G

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28G

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NOLOOK11 REASON NOT LOOKING - OTHER

FIRSTPOS=12679 LENGTH= 1

SEGMENT= PLAY OFFSET= 18 CONTROL
ADDRESS: 12679 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
68562	95	0	NO
3293	5	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28G
WHAT WERE THE REASONS YOU WERE NOT LOOKING FOR WORK AT THAT TIME?
OTHER.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28G
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28GPANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28G

NOLOOK12 REASON NOT LOOKING - DONT KNOW

FIRSTPOS=12680 LENGTH= 1

SEGMENT= PLAY OFFSET= 19 CONTROL
ADDRESS: 12680 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
71737	100	0	NO
118	0	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28G
WHAT WERE THE REASONS YOU WERE NOT LOOKING FOR WORK AT THAT TIME?
DON'T KNOW.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28G
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28G

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28G

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NOLOOK13 REASON NOT LOOKING - NO ANSWER FIRSTPOS=12681 LENGTH= 1SEGMENT= PLAY OFFSET= 20 CONTROL
ADDRESS: 12681 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
40563	56	BLANK	NA
31045	43	0	NO
247	0	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28G
WHAT WERE THE REASONS YOU WERE NOT LOOKING FOR WORK AT THAT TIME?
NO ANSWER.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28G
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28GPANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28G

NOLOOK14 RES NOT LKNG WK - WAITING SCHL BEGIN FIRSTPOS=12760 LENGTH= 1

SEGMENT= PLAY OFFSET= 99 CONTROL
ADDRESS: 12760 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
31292	44	BLANK	NA
38055	53	0	NO
2508	3	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28G
WHAT WERE THE REASONS THAT YOU WERE NOT LOOKING FOR WORK AT THAT TIME?
WAITING FOR SCHOOL TO BEGIN.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28G
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28G

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28G

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NOLOOK2 REASON NOT LOOKING - NO WORK IN AREA FIRSTPOS=12682 LENGTH= 1SEGMENT= PLAY OFFSET= 21 CONTROL
ADDRESS: 12682 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
71562	100	0	NO
293	0	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28G
WHAT WERE THE REASONS YOU WERE NOT LOOKING FOR WORK AT THAT TIME?
NO WORK AVAILABLE IN WORK AREA.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28G
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28GPANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28G

NOLOOK3 REASON NOT LOOKING - CANT FIND WORK FIRSTPOS=12683 LENGTH= 1

SEGMENT= PLAY OFFSET= 22 CONTROL
ADDRESS: 12683 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
71454	99	0	NO
401	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28G
WHAT WERE THE REASONS YOU WERE NOT LOOKING FOR WORK AT THAT TIME?
COULDN'T FIND ANY WORK.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28G
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28G

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28G

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NOLOOK4 REASON NOT LOOKING - LACK SKILLS FIRSTPOS=12684 LENGTH= 1SEGMENT= PLAY OFFSET= 23 CONTROL
ADDRESS: 12684 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	---	----	-----
71330	99	0	NO
525	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28G
WHAT WERE THE REASONS YOU WERE NOT LOOKING FOR WORK AT THAT TIME?
LACK OF NECESSARY SCHOOL, TRAINING, SKILLS, EXPERIENCE.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28G
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28G

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28G

NOLOOK5 REASON NOT LOOKING - AGE FIRSTPOS=12685 LENGTH= 1SEGMENT= PLAY OFFSET= 24 CONTROL
ADDRESS: 12685 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	---	----	-----
71490	99	0	NO
365	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28G
WHAT WERE THE REASONS YOU WERE NOT LOOKING FOR WORK AT THAT TIME?
EMPLOYERS THINK TOO YOUNG/TOO OLD.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28G
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28G

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28G

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NOLOOK6 REASON NOT LOOKING - OTHER HANDICAPS FIRSTPOS=12686 LENGTH= 1SEGMENT= PLAY OFFSET= 25 CONTROL
ADDRESS: 12686 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
71509	100	0	NO
346	0	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28G
WHAT WERE THE REASONS YOU WERE NOT LOOKING FOR WORK AT THAT TIME?
OTHER PERSONAL HANDICAPS IN FINDING A JOB.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28G
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28G

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28G

NOLOOK7 REASON NOT LOOKING - NO CHILD-CARE FIRSTPOS=12687 LENGTH= 1SEGMENT= PLAY OFFSET= 26 CONTROL
ADDRESS: 12687 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
71158	99	0	NO
697	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28G
WHAT WERE THE REASONS YOU WERE NOT LOOKING FOR WORK AT THAT TIME?
CAN'T ARRANGE CHILD CARE.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28G
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28G

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28G

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NOLOOK8 REASON NOT LOOKING - FAMILY RESPONS. FIRSTPOS=12688 LENGTH= 1SEGMENT= PLAY OFFSET= 27 CONTROL
ADDRESS: 12688 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
67481	94	0	NO
4374	6	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28G
WHAT WERE THE REASONS YOU WERE NOT LOOKING FOR WORK AT THAT TIME?
FAMILY RESPONSIBILITIES.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28G
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28GPANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28G

NOLOOK9 REASON NOT LOOKING - HEALTH, PHYSICAL FIRSTPOS=12689 LENGTH= 1

SEGMENT= PLAY OFFSET= 28 CONTROL
ADDRESS: 12689 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
68689	96	0	NO
3166	4	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28G
WHAT WERE THE REASONS YOU WERE NOT LOOKING FOR WORK AT THAT TIME?
ILL HEALTH, PHYSICAL DISABILITIES.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28G
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28G

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28G

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NOWORK1 REASON UNABLE TO FIND WORK - NO JOBS FIRSTPOS=12690 LENGTH= 1SEGMENT= PLAY OFFSET= 29 CONTROL
ADDRESS: 12690 + 130(PLAY-1) REPMAX=21

FREQ PCT CODE MEANING

35403	49	0	NO
36452	51	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28D
WHAT WERE THE REASONS THAT YOU WERE UNABLE TO FIND WORK DURING
THAT TIME? NO JOBS AVAILABLE.
THERE ARE NO SKIP INSTRUCTIONS WITH THIS VERSION.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28D
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28D
WHAT WERE THE REASONS THAT YOU WERE UNABLE TO FIND WORK DURING
THAT TIME? NO JOBS AVAILABLE.

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28D

NOWORK10 REASON UNABLE TO FIND WORK - TRANSPORT. FIRSTPOS=12691 LENGTH= 1SEGMENT= PLAY OFFSET= 30 CONTROL
ADDRESS: 12691 + 130(PLAY-1) REPMAX=21

FREQ PCT CODE MEANING

67271	94	0	NO
4584	6	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28D
WHAT WERE THE REASONS THAT YOU WERE UNABLE TO FIND WORK DURING
THAT TIME? LACKED TRANSPORTATION.
THERE ARE NO SKIP INSTRUCTIONS WITH THIS VERSION.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28D
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28D
WHAT WERE THE REASONS THAT YOU WERE UNABLE TO FIND WORK DURING
THAT TIME? LACKED TRANSPORTATION.

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28D

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NOWORK11 REASON UNABLE TO FIND WORK - OTHER FIRSTPOS=12692 LENGTH= 1SEGMENT= PLAY OFFSET= 31 CONTROL
ADDRESS: 12692 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
62924	88	0	NO
8931	12	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28D
WHAT WERE THE REASONS THAT YOU WERE UNABLE TO FIND WORK DURING
THAT TIME? OTHER REASON.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
25E

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28D
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28D

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28D

NOWORK12 REASON UNABLE TO FIND WORK - DONT KNOW FIRSTPOS=12693 LENGTH= 1

SEGMENT= PLAY OFFSET= 32 CONTROL
ADDRESS: 12693 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
8439	12	BLANK	NA
61751	86	0	NO
1665	2	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28D
WHAT WERE THE REASONS THAT YOU WERE UNABLE TO FIND WORK DURING
THAT TIME? DON'T KNOW.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
25E

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28D
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28D

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28D

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NOWORK2 REASON UNABLE TO FIND WORK - AGE FIRSTPOS=12695 LENGTH= 1SEGMENT= PLAY OFFSET= 34 CONTROL
ADDRESS: 12695 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
69125	96	0	NO
2730	4	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28D
WHAT WAS THE REASONS THAT YOU WAS UNABLE TO FIND WORK DURING
THAT TIME? LACK OF SKILL.
THERE ARE NO SKIP INSTRUCTIONS WITH THIS VERSION.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28D
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28D
WHAT WAS THE REASONS THAT YOU WAS UNABLE TO FIND WORK DURING
THAT TIME? LACK OF SKILL.

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28D

NOWORK3 REASON UNABLE TO FIND WORK - SKILLS FIRSTPOS=12696 LENGTH= 1SEGMENT= PLAY OFFSET= 35 CONTROL
ADDRESS: 12696 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
63851	89	0	NO
8004	11	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28D
WHAT WERE THE REASONS THAT YOU WERE UNABLE TO FIND WORK DURING
THAT TIME? LACK OF SKILL.
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
25E

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28D
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28D

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28D
THERE ARE NO SKIP INSTRUCTIONS WITH THIS VERSION.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NOWORK4 REASON UNABLE TO FIND WORK - EXPERIENCE FIRSTPOS=12697 LENGTH= 1SEGMENT= PLAY OFFSET= 36 CONTROL
ADDRESS: 12697 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
62429	87	0	NO
9426	13	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28D
WHAT WAS THE REASONS THAT YOU WAS UNABLE TO FIND WORK DURING
THAT TIME? LACK OF EXPERIENCE.
THERE ARE NO SKIP INSTRUCTIONS WITH THIS VERSION.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28D
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28D
WHAT WAS THE REASONS THAT YOU WAS UNABLE TO FIND WORK DURING
THAT TIME? LACK OF EXPERIENCE.

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28D

NOWORK5 REASON UNABLE TO FIND WORK - EDUCATION FIRSTPOS=12698 LENGTH= 1SEGMENT= PLAY OFFSET= 37 CONTROL
ADDRESS: 12698 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
68120	95	0	NO
3735	5	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28D
WHAT WERE THE REASONS THAT YOU WERE UNABLE TO FIND WORK DURING
THAT TIME? LACK OF EDUCATION.
THERE ARE NO SKIP INSTRUCTIONS WITH THIS VERSION.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28D
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28D
WHAT WERE THE REASONS THAT YOU WERE UNABLE TO FIND WORK DURING
THAT TIME? LACK OF EDUCATION.

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28D

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NOWORK6 REASON UNABLE TO FIND WORK - REFERENCES FIRSTPOS=12699 LENGTH= 1SEGMENT= PLAY OFFSET= 38 CONTROL
ADDRESS: 12699 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
70148	98	0	NO
1707	2	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28D
WHAT WERE THE REASONS THAT YOU WERE UNABLE TO FIND WORK DURING
THAT TIME? LACK OF REFERENCES.
THERE ARE NO SKIP INSTRUCTIONS WITH THIS VERSION.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28D
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28D
WHAT WERE THE REASONS THAT YOU WERE UNABLE TO FIND WORK DURING
THAT TIME? LACK OF REFERENCES.

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28D

NOWORK7 REASON UNABLE TO FIND WORK - TOOLS, LIC FIRSTPOS=12700 LENGTH= 1SEGMENT= PLAY OFFSET= 39 CONTROL
ADDRESS: 12700 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
71387	99	0	NO
468	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28D
WHAT WERE THE REASONS THAT YOU WERE UNABLE TO FIND WORK DURING
THAT TIME? LACK OF TOOLS, LICENSES, ETC.
THERE ARE NO SKIP INSTRUCTIONS WITH THIS VERSION.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28D
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28D
WHAT WERE THE REASONS THAT YOU WERE UNABLE TO FIND WORK DURING
THAT TIME? LACK OF TOOLS, LICENSES, ETC.

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28D

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NOWORK8 REASON UNABLE TO FIND WORK - LANGUAGE FIRSTPOS=12701 LENGTH= 1SEGMENT= PLAY OFFSET= 40 CONTROL
ADDRESS: 12701 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
71093	99	0	NO
762	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28D
WHAT WERE THE REASONS THAT YOU WERE UNABLE TO FIND WORK DURING
THAT TIME? LANGUAGE BARRIER.
THERE ARE NO SKIP INSTRUCTIONS WITH THIS VERSION.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28D
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28D
WHAT WERE THE REASONS THAT YOU WERE UNABLE TO FIND WORK DURING
THAT TIME? LANGUAGE BARRIER.

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28D

NOWORK9 REASON UNABLE TO FIND WORK - POLICE REC FIRSTPOS=12702 LENGTH= 1SEGMENT= PLAY OFFSET= 41 CONTROL
ADDRESS: 12702 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
71275	99	0	NO
580	1	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28D
WHAT WERE THE REASONS THAT YOU WERE UNABLE TO FIND WORK DURING
THAT TIME? POLICE RECORD.
THERE ARE NO SKIP INSTRUCTIONS WITH THIS VERSION.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28D
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28D
WHAT WERE THE REASONS THAT YOU WERE UNABLE TO FIND WORK DURING
THAT TIME? POLICE RECORD.

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28D

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

OFFERJOB DID NOT TAKE JOB OFFERED

FIRSTPOS=12761 LENGTH= 1

SEGMENT= PLAY OFFSET= 100 CONTROL
ADDRESS: 12761 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
26557	37	BLANK	NA
42507	59	0	NO
2791	4	1	YES

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28E
 WERE YOU OFFERED ANY JOBS THAT YOU DID NOT TAKE?
 THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
 28F, 28G

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28E
 PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28E

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28E

PLAYNO ID NUMBER - PLAY SEGMENT

FIRSTPOS=12711 LENGTH= 4

SEGMENT= PLAY OFFSET= 50 OBSERVATION
ADDRESS: 12711 + 130(PLAY-1) REPMAX=21

THIS IS THE GERERATED ID OF THE SEGMENT. IT IS NORMALLY THE SAME
 AS THE OCCURRENCE NUMBER. IT IS THE VARIABLE REFERRED TO BY THE
 LINK VARIABLES.

PRELINK3 PREVIOUS INTERVIEW LMS3 LINK - PLAY

FIRSTPOS=12709 LENGTH= 2

SEGMENT= PLAY OFFSET= 48 OBSERVATION
ADDRESS: 12709 + 130(PLAY-1) REPMAX=21

FREQ	PCT	MEANING
71824	100	NA
31	0	NONMISSING

A NON MISSING (BLANK) VALUE FOR THIS VARIABLE INDICATES THAT THIS
 ACTIVITY CROSSED AN INTERVIEW BOUNDARY. THE VALUE OF PRELINK3 IS THE
 VALUE OF THE ID VARIABLE (SCHLN) OF THE MATCHING ACTIVITY WHICH
 OCCURED IN A PREVIOUS INTERVIEW PERIOD. FOR A DETAILED DESCRIPTION
 OF THE ALGORITHM, SEE THE ***USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

RESNTWRK REASON NOT WORKING

FIRSTPOS=12703 LENGTH= 2

SEGMENT= PLAY OFFSET= 42 CONTROL
ADDRESS: 12703 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
908	1	BLANK	NA
8766	12	1	PERSONAL
4105	6	2	OWN ILLNESS
4237	6	3	DID NOT WANT TO
3906	5	4	LAYOFF
128	0	5	LABOR DISPUTE
306	0	6	HOSPITAL
1984	3	7	INSTITUTION
854	1	8	ARMED FORCES
35705	50	9	COULD NOT FIND
3080	4	10	HAVE NEW JOB
4514	6	11	WAITING SCHOOL
3362	5	12	OTHER

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 27
WHAT WAS THE MAIN REASON YOU WERE NOT WORKING DURING THIS PERIOD?
(MARK ONLY ONE REASON)
THERE ARE SKIP INSTRUCTIONS WITH THIS QUESTION.
25A, 25B, 25C, 25D, 25E

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 27

PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 27

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 27
THERE ARE NO SKIP INSTRUCTIONS WITH THIS QUESTION.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

RNOTAKE REASON DID NOT TAKE JOB

FIRSTPOS=12762 LENGTH= 1

SEGMENT= PLAY OFFSET= 101 CONTROL
ADDRESS: 12762 + 130(PLAY-1) REPMAX=21

FREQ	PCT	CODE	MEANING
----	----	----	-----
69097	96	BLANK	NA
741	1	1	PAY TOO LOW
240	0	2	HOURS
402	1	3	CONDITIONS
390	1	4	TRANSPORTATION
57	0	5	CHILD CARE
45	0	6	ILLNESS
883	1	7	OTHER

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 28F
WHY DIDN'T YOU TAKE THE JOB? MARK (X) ONLY ONE REASON.PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 28F
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 28FPANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 28F

SDTBEG3 BEGINNING DATE - LMS3

FIRSTPOS=12745 LENGTH= 7

SEGMENT= PLAY OFFSET= 84 OBSERVATION
ADDRESS: 12745 + 130(PLAY-1) REPMAX=21

FREQ	PCT	MEANING
----	----	-----
71855	100	NONMISSING

THIS IS THE JULIAN SAS DATE (DAYS SINCE 1 JANUARY 1960) VERSION OF
THE LMS3 PLAY BEGINNING DATE. THIS DATE IS EDITED SO THAT IT
CANNOT BE GREATER THAN THE CORRESPONDING INTERVIEW DATE NOR LESS
THAN THE DAY AFTER THE PREVIOUS INTERVIEW DATE.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SDTEND3 ENDING DATE - LMS3 FIRSTPOS=12752 LENGTH= 7SEGMENT= PLAY OFFSET= 91 OBSERVATION
ADDRESS: 12752 + 130(PLAY-1) REPMAX=21FREQ PCT MEANING

71855 100 NONMISSING

THIS IS THE JULIAN SAS DATE (DAYS SINCE 1 JANUARY 1960) VERSION OF
THE LMS3 PLAY ENDING DATE. THIS DATE IS EDITED SO THAT IT CANNOT
BE GREATER THAN THE CORRESPONDING INTERVIEW DATE NOR LESS THAN
THE DAY AFTER THE PREVIOUS INTERVIEW DATE.

STILL3 STILL NOT WORKING - ATTENDING SCHL TRAIN FIRSTPOS=12763 LENGTH= 1SEGMENT= PLAY OFFSET= 102 CONTROL
ADDRESS: 12763 + 130(PLAY-1) REPMAX=21FREQ PCT CODE MEANING

50564 70 BLANK NA
21291 30 1 NO WK-ATT SCHL

PANELS 794 TO 803 INTERVIEW: 1 INSTRUMENT: LMS-003V06 QUESTION: 26
STILL NOT WORKING OR ATTENDING SCHOOL/TRAINING.

PANELS 794 TO 811 INTERVIEW: 2 INSTRUMENT: LMS-003V07 QUESTION: 26
PANELS 784 TO 803 INTERVIEW: 3 INSTRUMENT: LMS-003V07 QUESTION: 26

PANELS 794 TO 803 INTERVIEW: 4 INSTRUMENT: LMS-003V08 QUESTION: 26

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AGEFAM AGE OF FAMILY MEMBER FIRSTPOS=15661 LENGTH= 2SEGMENT= FAML OFFSET= 0 OBSERVATION
ADDRESS: 15661 + 30(FAML-1) REPMAX=65

FREQ	PCT	MEANING
1126	1	NA
4176	2	0
46471	22	1-12
39998	19	13-18
29991	14	19-22
28897	14	23-29
31795	15	30-44
25479	12	45-64
3100	1	65-75
1066	1	OVER 75

PANELS 794 TO 803 INSTRUMENT: LMS-005V06 QUESTION: 11F
HOW OLD WAS ... ON THE DATE YOU ENTERED THE CETA PROGRAM/HOW OLD IS
... NOW? _(INITIAL INTERVIEWS OBTAIN INFORMATION ABOUT AGE AT TIME
OF CETA ENTRY; FOLLOW-UP INTERVIEWS OBTAIN AGE AT TIME OF
INTERVIEW.)_
THIS VARIABLE IS TRANSCRIBED FROM THE LMS-5 TO THE LMS-2 STARTING
WITH 79-4.
HOW OLD IS ...NOW?

FAMEMNO ID NUMBER - FAML SEGMENT FIRSTPOS=15673 LENGTH= 4SEGMENT= FAML OFFSET= 12 OBSERVATION
ADDRESS: 15673 + 30(FAML-1) REPMAX=65

FAMILY MEMBERS DO NOT NECESSARILY HAVE THE SAME ID AT EACH INTERVIEW.
"FAMEMNO" IS GENERATED AT EACH INTERVIEW TO NUMBER FAMILY MEMBERS
FROM 1 TO THE TOTAL NUMBER OF FAMILY MEMBERS.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

IVWNO INTERVIEW NUMBER FIRSTPOS=15669 LENGTH= 4SEGMENT= FAML OFFSET= 8 OBSERVATION
ADDRESS: 15669 + 30(FAML-1) REPMAX=65

FREQ	PCT	CODE	MEANING
----	----	----	-----
69241	33	1 1	
61145	29	2 2	
49935	24	3 3	
31778	15	4 4	

"IVWNO" INDICATES WHICH INTERVIEW THIS FAMILY COMPOSITION DATA CAME FROM.

LINELMS5 LINE NUMBER ON LMS5 FIRSTPOS=15663 LENGTH= 2SEGMENT= FAML OFFSET= 2 OBSERVATION
ADDRESS: 15663 + 30(FAML-1) REPMAX=65

FREQ	PCT	CODE	MEANING
----	----	----	-----
2	0	BLANK	NA
60790	29	1 1	
41956	20	2 2	
35164	17	3 3	
26324	12	4 4	
18128	9	5 5	
11898	6	6 6	
7400	3	7 7	
4415	2	8 8	
2628	1	9 9	
1471	1	10 10	
894	0	11 11	
503	0	12 12	
258	0	13 13	
129	0	14 14	
79	0	15 15	
37	0	16 16	
23	0	17 17	

PANELS 794 TO 803 INSTRUMENT: LMS-005V06 QUESTION: 11B
 LINE NO. _(ON WHICH THIS FAMILY MEMBER WAS RECORDED. LINELMS5
 IS NOT NECESSARILY THE SAME FOR A GIVEN FAMILY MEMBER AT EACH
 INTERVIEW.)_
 THIS VARIABLE IS TRANSCRIBED FROM THE LMS-5 TO THE LMS-2 STARTING
 WITH 79-4.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PLACERES USUAL PLACE OF RESIDENCE AT INTERVIEW FIRSTPOS=15665 LENGTH= 1SEGMENT= FAML OFFSET= 4 CONTROL
ADDRESS: 15665 + 30(FAML-1) REPMAX=65

FREQ	PCT	CODE	MEANING
1130	1	BLANK	NA
2396	1	0	NO
208573	98	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-005V06 QUESTION: 11E
WAS THIS ...'S USUAL PLACE OF RESIDENCE AT THE TIME YOU ENTERED
THE CETA PROGRAM?
THIS VARIABLE IS TRANSCRIBED FROM THE LMS-5 TO THE LMS-2 STARTING
WITH 79-4.
WAS THIS ...'S USUAL PLACE OF RESIDENCE AT THIS TIME?

RELPART RELATIONSHIP TO PARTICIPANT FIRSTPOS=15677 LENGTH= 1SEGMENT= FAML OFFSET= 16 CONTROL
ADDRESS: 15677 + 30(FAML-1) REPMAX=65

FREQ	PCT	CODE	MEANING
165	0	BLANK	NA
60790	29	1	PARTICIPANT
6928	3	2	HUSBAND
7565	4	3	WIFE
44395	21	4	CHILD
34719	16	5	PARENT, IN-LAW
46077	22	6	SIBLING, IN-LAW
11460	5	7	ALL OTHER REL.

PANELS 794 TO 803 INSTRUMENT: LMS-005V06 QUESTION: 11D
THIS VARIABLE IS TRANSCRIBED FROM THE LMS-5 TO THE LMS-2 STARTING
WITH 79-4
RELATIONSHIP TO PARTICIPANT AT ENTRY

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SEXLMS5 SEX FROM LMS5 FIRSTPOS=15668 LENGTH= 1SEGMENT= FAML OFFSET= 7 CONTROL
ADDRESS: 15668 + 30(FAML-1) REPMAX=65

FREQ	PCT	CODE	MEANING
355	0	BLANK	NA
100911	48	1	MALE
110833	52	2	FEMALE

PANELS 794 TO 803 INSTRUMENT: LMS-005V06 QUESTION: 11G
SEX-----
AFDCE RECEIVED AFDC AT ENTRY FIRSTPOS=17925 LENGTH= 1

SEGMENT= EXTR OFFSET= 314 CONTROL

FREQ	PCT	CODE	MEANING
1678	8	BLANK	NA
14738	74	0	NO
3537	18	1	YES

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.-----
AMADCTY1 TOTAL AMOUNT AFDC 1ST POST TERM YR FIRSTPOS=18076 LENGTH= 6

SEGMENT= EXTR OFFSET= 465 OBSERVATION

FREQ	PCT	MEANING
4449	22	NA
12318	62	NONE
596	3	\$1-\$499
504	3	\$500-\$999
729	4	\$1,000-\$1,999
535	3	\$2,000-\$2,999
355	2	\$3,000-\$3,999
226	1	\$4,000-\$4,999
140	1	\$5,000-\$5,999
64	0	\$6,000-\$6,999
28	0	\$7,000-\$7,999
5	0	\$8,000-\$8,999
1	0	\$9,000-\$9,999
3	0	\$10,000-\$14,999

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMADCTY2 TOTAL AMOUNT AFDC 2ND POST TERM YR

FIRSTPOS=18082 LENGTH= 6

SEGMENT= EXTR OFFSET= 471 OBSERVATION

FREQ PCT MEANING

8746 44 NA

9299 47 NONE

342 2 \$1-\$499

231 1 \$500-\$999

382 2 \$1,000-\$1,999

336 2 \$2,000-\$2,999

255 1 \$3,000-\$3,999

179 1 \$4,000-\$4,999

79 0 \$5,000-\$5,999

58 0 \$6,000-\$6,999

31 0 \$7,000-\$7,999

10 0 \$8,000-\$8,999

3 0 \$9,000-\$9,999

2 0 \$10,000-\$14,999

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.-----
AMOPATY1 TOTAL AMOUNT OPA 1ST POST TERM YR

FIRSTPOS=18088 LENGTH= 6

SEGMENT= EXTR OFFSET= 477 OBSERVATION

FREQ PCT MEANING

4284 21 NA

14372 72 NONE

484 2 \$1-\$499

250 1 \$500-\$999

278 1 \$1,000-\$1,999

171 1 \$2,000-\$2,999

73 0 \$3,000-\$3,999

25 0 \$4,000-\$4,999

8 0 \$5,000-\$5,999

4 0 \$6,000-\$6,999

1 0 \$7,000-\$7,999

2 0 \$8,000-\$8,999

1 0 \$10,000-\$14,999

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMOPATY2 TOTAL AMOUNT OPA 2ND POST TERM YR

FIRSTPOS=18094 LENGTH= 6

SEGMENT= EXTR OFFSET= 483 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
8688	44	NA
10417	52	NONE
265	1	\$1-\$499
143	1	\$500-\$999
215	1	\$1,000-\$1,999
126	1	\$2,000-\$2,999
53	0	\$3,000-\$3,999
28	0	\$4,000-\$4,999
13	0	\$5,000-\$5,999
3	0	\$6,000-\$6,999
1	0	\$7,000-\$7,999
1	0	\$8,000-\$8,999

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

AMSSITY1 TOTAL AMOUNT SSI 1ST POST TERM YR

FIRSTPOS=18100 LENGTH= 6

SEGMENT= EXTR OFFSET= 489 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
4301	22	NA
14700	74	NONE
195	1	\$1-\$499
147	1	\$500-\$999
189	1	\$1,000-\$1,999
220	1	\$2,000-\$2,999
104	1	\$3,000-\$3,999
47	0	\$4,000-\$4,999
21	0	\$5,000-\$5,999
12	0	\$6,000-\$6,999
9	0	\$7,000-\$7,999
6	0	\$8,000-\$8,999
1	0	\$9,000-\$9,999
1	0	\$10,000-\$14,999

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMSSITY2 TOTAL AMOUNT SSI 2ND POST TERM YR FIRSTPOS=18106 LENGTH= 6

SEGMENT= EXTR OFFSET= 495 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
8706	44	NA
10671	53	NONE
113	1	\$1-\$499
85	0	\$500-\$999
99	0	\$1,000-\$1,999
93	0	\$2,000-\$2,999
122	1	\$3,000-\$3,999
28	0	\$4,000-\$4,999
19	0	\$5,000-\$5,999
8	0	\$6,000-\$6,999
4	0	\$7,000-\$7,999
1	0	\$8,000-\$8,999
1	0	\$9,000-\$9,999
3	0	\$10,000-\$14,999

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

AMTFSTY1 TOT AMT FOOD-STAMPS 1ST POST TERM YR FIRSTPOS=18112 LENGTH= 6

SEGMENT= EXTR OFFSET= 501 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
4740	24	NA
9493	48	NONE
2369	12	\$1-\$499
1273	6	\$500-\$999
1514	8	\$1,000-\$1,999
413	2	\$2,000-\$2,999
120	1	\$3,000-\$3,999
15	0	\$4,000-\$4,999
8	0	\$5,000-\$5,999
3	0	\$6,000-\$6,999
2	0	\$7,000-\$7,999
2	0	\$8,000-\$8,999
1	0	\$10,000-\$14,999

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTFSTY2 TOTAL AMT FOOD STAMPS 2ND POST TERM YR FIRSTPOS=18118 LENGTH= 6

SEGMENT= EXTR OFFSET= 507 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
8892	45	NA
7412	37	NONE
1352	7	\$1-\$499
832	4	\$500-\$999
948	5	\$1,000-\$1,999
382	2	\$2,000-\$2,999
97	0	\$3,000-\$3,999
30	0	\$4,000-\$4,999
6	0	\$5,000-\$5,999
1	0	\$6,000-\$6,999
1	0	\$9,000-\$9,999

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

AMTUIY1 TOTAL AMOUNT UI 1ST POST TERM YR FIRSTPOS=18124 LENGTH= 6

SEGMENT= EXTR OFFSET= 513 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
4145	21	NA
13834	69	NONE
407	2	\$1-\$499
533	3	\$500-\$999
571	3	\$1,000-\$1,999
306	2	\$2,000-\$2,999
110	1	\$3,000-\$3,999
34	0	\$4,000-\$4,999
6	0	\$5,000-\$5,999
4	0	\$6,000-\$6,999
2	0	\$7,000-\$7,999
1	0	\$8,000-\$8,999

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

AMTUIITY2 TOTAL AMOUNT UI 2ND POST TERM YR FIRSTPOS=18130 LENGTH= 6

SEGMENT= EXTR OFFSET= 519 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
8625	43	NA
9901	50	NONE
294	1	\$1-\$499
341	2	\$500-\$999
427	2	\$1,000-\$1,999
184	1	\$2,000-\$2,999
112	1	\$3,000-\$3,999
35	0	\$4,000-\$4,999
12	0	\$5,000-\$5,999
11	0	\$6,000-\$6,999
8	0	\$7,000-\$7,999
2	0	\$8,000-\$8,999
1	0	\$9,000-\$9,999

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

AVALWIP AVERAGE HOURLY INPROGRAM ALLOWANCE FIRSTPOS=18136 LENGTH= 4

SEGMENT= EXTR OFFSET= 525 OBSERVATION NDEC=2

FREQ	PCT	MEANING
----	----	-----
13038	65	NA
211	1	\$.01-\$.99
813	4	\$1.00-\$1.99
864	4	\$2.00-\$2.99
4759	24	\$3.00-\$3.99
191	1	\$4.00-\$4.99
49	0	\$5.00-\$5.99
16	0	\$6.00-\$6.99
4	0	\$7.00-\$7.99
3	0	\$8.00-\$8.99
1	0	\$9.00-\$9.99
4	0	\$10.00-\$14.99

THE LMS3 SCHOOL/TRAINING (SCHL) SEGMENTS ARE SCANNED FOR PERIODS
THAT OVERLAP THE INPROGRAM PERIOD (ADMINISTRATIVE ENTRY TO
ADMINISTRATIVE TERMINATION.) IF THE RESPONDENT REPORTED RECEIVING
ANY ALLOWANCES, THE ARITHMETIC MEAN OF THOSE ALLOWANCES IS
COMPUTED, WEIGHTED BY THE NUMBER OF DAYS THAT OVERLAP. THIS VARIABLE
IS FREQUENTLY NA BECAUSE NO ALLOWANCE WAS RECEIVED.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

BELOW100 <=100% BLS LOWER LIVING STAND AT ENTRY FIRSTPOS=18165 LENGTH= 1

SEGMENT= EXTR OFFSET= 554 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1725	9	BLANK	NA
1636	8	0	NO
16592	83	1	YES

BELOW100 IS DERIVED FROM RLLS12MO OR RLLS3MO. IF THE RESPONDENT WAS AT OR BELOW 100% OF THE LOWER LIVING STANDARD AT 12 OR 3 MONTHS THEN, THE BELOW100 VARIABLE IS SET TO 'YES'.

BELOW70 <=70% BLS LOWER LIVING STAND AT ENTRY FIRSTPOS=18166 LENGTH= 1

SEGMENT= EXTR OFFSET= 555 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1725	9	BLANK	NA
3090	15	0	NO
15138	76	1	YES

BELOW70 IS DERIVED FROM RLLS12MO OR RLLS3MO. IF THE RESPONDENT WAS AT OR BELOW 70% OF THE LOWER LIVING STANDARD AT 12 OR 3 MONTHS THEN, THE BELOW70 VARIABLE IS SET TO 'YES'.

BELOW85 <=85% BLS LOWER LIVING STAND AT ENTRY FIRSTPOS=18167 LENGTH= 1

SEGMENT= EXTR OFFSET= 556 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1725	9	BLANK	NA
2270	11	0	NO
15958	80	1	YES

BELOW85 IS DERIVED IN THE SAME WAY AS BELOW100 WITH 85% OF THE LOWER LIVING STANDARD SUBSTITUTED FOR 100%.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

CWKUNEM CONTINUOUS WEEKS UNEMPLOYED AT ENTRY FIRSTPOS=18037 LENGTH= 2

SEGMENT= EXTR OFFSET= 426 OBSERVATION

FREQ PCT MEANING

1677 8 NA

8950 45 0

3387 17 1-13

2199 11 14-26

1217 6 27-39

487 2 40-51

20 0 52-54

2016 10 NOT UNEMPLOYED

CWKUNEM IS THE NUMBER OF CONTINUOUS WEEKS THAT THE RESPONDENT HAS BEEN UNEMPLOYED AT THE TIME HE ENTERED CETA (SPECIFICALLY, 3 DAYS PRIOR TO ADMINISTRATIVE ENTRY = SDTADENT). "UNEMPLOYED" IS DEFINED HERE AS UNEMPLOYED (SEE VARIABLES XLFS...) OR WORKING LESS THAN 10 HOURS PERWEEK IN ALL JOBS (MAIN OR SECONDARY) COMBINED. CWKUNEM IS ZERO IF THE RESPONDENT WAS NOT "UNEMPLOYED" AT ENTRY.

DISADVE ECONOMICALLY DISADVANTAGED AT ENTRY FIRSTPOS=18276 LENGTH= 1

SEGMENT= EXTR OFFSET= 665 CONTROL

FREQ PCT CODE MEANING

1694 8 BLANK NA

3245 16 0 NO

15014 75 1 YES

"ECONOMICALLY DISADVANTAGED AT ENTRY" IS A CENSUS DERIVED VARIABLE WHICH USES INFORMATION ON THE RECEIPT OF PUBLIC BENEFITS AND FAMILY INCOME FROM THE LMS-2 TO DETERMINE DISADVANTAGED STATUS AT ENTRY. THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

EDUCSTAT EDUCATION AND SCHOOL STATUS AT ENTRY FIRSTPOS=17926 LENGTH= 1

SEGMENT= EXTR OFFSET= 315 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1633	8	BLANK	NA
555	3	1	8TH OR LESS, IN
2910	15	2	9TH-11TH, IN
1421	7	3	8TH OR LESS, OUT
4029	20	4	9TH-11TH, OUT
1490	7	5	12 OR MORE, IN
7915	40	6	12 OR MORE, OUT

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.-----
FSE RECEIVED FOOD-STAMPS AT ENTRY FIRSTPOS=17927 LENGTH= 1

SEGMENT= EXTR OFFSET= 316 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1721	9	BLANK	NA
12508	63	0	NO
5724	29	1	YES

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LFP1EY1 PCT-OF-TIME EMPLOYED-ONLY YEAR PRIOR FIRSTPOS=17928 LENGTH= 3

SEGMENT= EXTR OFFSET= 317 OBSERVATION

FREQ PCT MEANING

2019	10	NA
7141	36	0
1190	6	1-9
1992	10	10-19
1804	9	20-29
1075	5	30-39
1114	6	40-49
917	5	50-59
747	4	60-69
661	3	70-79
419	2	80-89
331	2	90-99
543	3	100

"PCT OF TIME EMPLOYED-ONLY YEAR PRIOR" IS THE PROPORTION OF DAYS FOR WHICH THE RESPONDENT REPORTED A WORKING ACTIVITY, BUT WAS NOT ALSO INVOLVED IN A SCHOOL/TRAINING ACTIVITY, DURING THE YEAR IMMEDIATELY PRECEDING CETA ENTRY. IF THE RESPONDENT DID NOT REPORT THIS ACTIVITY COMBINATION AT ANY TIME DURING THE PERIOD OF INTEREST, THE VARIABLE IS ASSIGNED A VALUE OF ZERO(0). STATUS AS EMPLOYED AND/OR INVOLVED IN A SCHOOL/TRAINING ACTIVITY IS DETERMINED FROM THE LMS-3 (ACTIVITY RECORD).

THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LFP1TY1 PCT-OF-TIME EMPLOYED-ONLY YEAR POST FIRSTPOS=17931 LENGTH= 3

SEGMENT= EXTR OFFSET= 320 OBSERVATION

FREQ PCT MEANING

4655	23	NA
3503	18	0
1255	6	1-9
1390	7	10-19
1208	6	20-29
745	4	30-39
792	4	40-49
798	4	50-59
780	4	60-69
793	4	70-79
868	4	80-89
1141	6	90-99
2025	10	100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED-ONLY APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE LFP1EY1. THE ONLY CHANGE FOR "PCT OF TIME EMPLOYED-ONLY YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE YEAR IMMEDIATELY FOLLOWING CETA TERMINATION.

LFP1TY2 PCT-OF-TIME EMPLOYED-ONLY 2ND YR POST FIRSTPOS=18039 LENGTH= 3

SEGMENT= EXTR OFFSET= 428 OBSERVATION

FREQ PCT MEANING

9350	47	NA
2925	15	0
483	2	1-9
532	3	10-19
578	3	20-29
457	2	30-39
429	2	40-49
421	2	50-59
454	2	60-69
507	3	70-79
489	2	80-89
600	3	90-99
2728	14	100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED-ONLY APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE LFP1EY1. THE ONLY CHANGE FOR "PCT OF TIME EMPLOYED-ONLY 2ND YR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND YEAR AFTER CETA TERMINATION.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LFP2EY1 PCT-OF-TIME EMPLOYED-SCHOOL YEAR PRIOR FIRSTPOS=17934 LENGTH= 3

SEGMENT= EXTR OFFSET= 323 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
2019	10	NA
17053	85	0
280	1	1-9
174	1	10-19
126	1	20-29
86	0	30-39
52	0	40-49
40	0	50-59
37	0	60-69
50	0	70-79
14	0	80-89
6	0	90-99
16	0	100

"PCT OF TIME EMPLOYED-SCHOOL YEAR PRIOR" IS THE PROPORTION OF DAYS FOR WHICH THE RESPONDENT WAS PRIMARILY WORKING, BUT WAS ALSO INVOLVED IN A SCHOOL/TRAINING ACTIVITY, DURING THE YEAR IMMEDIATELY PRECEDING CETA ENTRY. IF THE RESPONDENT DID NOT REPORT THIS ACTIVITY COMBINATION AT ANY TIME DURING THE PERIOD OF INTEREST, THE VARIABLE IS ASSIGNED A VALUE OF ZERO(0). STATUS AS EMPLOYED AND/OR INVOLVED IN A SCHOOL/TRAINING ACTIVITY IS DETERMINED FROM THE LMS-3 (ACTIVITY RECORD).

THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LFP2TY1 PCT-OF-TIME EMPLOYED-SCHOOL YEAR POST FIRSTPOS=17937 LENGTH= 3

SEGMENT= EXTR OFFSET= 326 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
4655	23	NA
13966	70	0
460	2	1-9
284	1	10-19
175	1	20-29
138	1	30-39
83	0	40-49
51	0	50-59
38	0	60-69
54	0	70-79
28	0	80-89
12	0	90-99
9	0	100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED-SCHOOL APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE LFP2EY1. THE ONLY CHANGE FOR "PCT OF TIME EMPLOYED-SCHOOL YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE YEAR IMMEDIATELY FOLLOWING CETA TERMINATION.

LFP2TY2 PCT-OF-TIME EMPLOYED-SCHOOL 2ND YR POST FIRSTPOS=18042 LENGTH= 3

SEGMENT= EXTR OFFSET= 431 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
9350	47	NA
9923	50	0
165	1	1-9
147	1	10-19
86	0	20-29
71	0	30-39
32	0	40-49
37	0	50-59
43	0	60-69
30	0	70-79
27	0	80-89
22	0	90-99
20	0	100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED-SCHOOL APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE LFP2EY1. THE ONLY CHANGE FOR "PCT OF TIME EMPLOYED-SCHOOL 2ND YR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND YEAR AFTER CETA TERMINATION.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LFP3EY1 PCT-OF-TIME SCHOOL-EMPLOYED YEAR PRIOR FIRSTPOS=17940 LENGTH= 3

SEGMENT= EXTR OFFSET= 329 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
2019	10	NA
16622	83	0
294	1	1-9
227	1	10-19
214	1	20-29
163	1	30-39
96	0	40-49
82	0	50-59
93	0	60-69
109	1	70-79
17	0	80-89
6	0	90-99
11	0	100

"PCT OF TIME SCHOOL-EMPLOYED YEAR PRIOR" IS THE PROPORTION OF DAYS FOR WHICH THE RESPONDENT WAS PRIMARILY INVOLVED IN A SCHOOL/TRAINING ACTIVITY, BUT WAS ALSO WORKING, DURING THE YEAR IMMEDIATELY PRECEDING CETA ENTRY. IF THE RESPONDENT DID NOT REPORT THIS ACTIVITY COMBINATION AT ANY TIME DURING THE PERIOD OF INTEREST, THE VARIABLE IS ASSIGNED A VALUE OF ZERO(0). STATUS AS EMPLOYED AND/OR INVOLVED IN A SCHOOL/TRAINING ACTIVITY IS DETERMINED FROM THE LMS-3 (ACTIVITY RECORD). THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LFP3TY1 PCT-OF-TIME SCHOOL-EMPLOYED YEAR POST FIRSTPOS=17943 LENGTH= 3

SEGMENT= EXTR OFFSET= 332 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
4655	23	NA
14068	71	0
356	2	1-9
207	1	10-19
195	1	20-29
131	1	30-39
95	0	40-49
75	0	50-59
71	0	60-69
73	0	70-79
20	0	80-89
4	0	90-99
3	0	100

THE BASIC DEFINITION OF PERCENT OF TIME SCHOOL-EMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE LFP3EY1. THE ONLY CHANGE FOR "PCT OF TIME SCHOOL-EMPLOYED YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE YEAR IMMEDIATELY FOLLOWING CETA TERMINATION.

LFP3TY2 PCT-OF-TIME SCHOOL-EMPLOYED 2ND YR POST FIRSTPOS=18045 LENGTH= 3

SEGMENT= EXTR OFFSET= 434 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
9350	47	NA
10291	52	0
81	0	1-9
61	0	10-19
39	0	20-29
37	0	30-39
24	0	40-49
20	0	50-59
21	0	60-69
16	0	70-79
4	0	80-89
4	0	90-99
5	0	100

THE BASIC DEFINITION OF PERCENT OF TIME SCHOOL-EMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE LFP3EY1. THE ONLY CHANGE FOR "PCT OF TIME SCHOOL-EMPLOYED 2ND YR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND YEAR AFTER CETA TERMINATION.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LFP4EY1 PCT-OF-TIME UNEMPLOYED YEAR PRIOR FIRSTPOS=17946 LENGTH= 3

SEGMENT= EXTR OFFSET= 335 OBSERVATION

FREQ PCT MEANING

2019	10	NA
5865	29	0
1732	9	1-9
1172	6	10-19
1682	8	20-29
1020	5	30-39
1079	5	40-49
973	5	50-59
772	4	60-69
712	4	70-79
570	3	80-89
494	2	90-99
1863	9	100

"PCT OF TIME UNEMPLOYED YEAR PRIOR" IS THE PROPORTION OF DAYS THAT THE RESPONDENT WAS UNEMPLOYED DURING THE YEAR IMMEDIATELY PRECEDING CETA ENTRY. IF THE RESPONDENT WAS NOT UNEMPLOYED AT ANY TIME DURING THE PERIOD OF INTEREST, THE VARIABLE IS ASSIGNED A VALUE OF ZERO(0). STATUS AS UNEMPLOYED IS DETERMINED FROM THE LMS-3 (ACTIVITY RECORD). THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LFP4TY1 PCT-OF-TIME UNEMPLOYED YEAR POST FIRSTPOS=17949 LENGTH= 3

SEGMENT= EXTR OFFSET= 338 OBSERVATION

FREQ PCT MEANING

4655	23	NA
5261	26	0
1795	9	1-9
1362	7	10-19
1283	6	20-29
890	4	30-39
740	4	40-49
702	4	50-59
615	3	60-69
610	3	70-79
552	3	80-89
572	3	90-99
916	5	100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE LFP4EY1. THE ONLY CHANGE FOR "PCT OF TIME UNEMPLOYED YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE YEAR IMMEDIATELY FOLLOWING CETA TERMINATION.

LFP4TY2 PCT-OF-TIME UNEMPLOYED 2ND YR POST FIRSTPOS=18048 LENGTH= 3

SEGMENT= EXTR OFFSET= 437 OBSERVATION

FREQ PCT MEANING

9350	47	NA
4772	24	0
822	4	1-9
679	3	10-19
618	3	20-29
464	2	30-39
431	2	40-49
384	2	50-59
358	2	60-69
401	2	70-79
371	2	80-89
341	2	90-99
962	5	100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE LFP4EY1. THE ONLY CHANGE FOR "PCT OF TIME UNEMPLOYED 2ND YR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND YEAR AFTER CETA TERMINATION.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LFP5EY1 PCT-OF-TIME SCHOOL-ONLY YEAR PRIOR FIRSTPOS=17952 LENGTH= 3

SEGMENT= EXTR OFFSET= 341 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
2019	10	NA
10555	53	0
855	4	1-9
615	3	10-19
552	3	20-29
500	3	30-39
475	2	40-49
474	2	50-59
517	3	60-69
2354	12	70-79
546	3	80-89
166	1	90-99
325	2	100

"PCT OF TIME SCHOOL-ONLY YEAR PRIOR" IS THE PROPORTION OF DAYS FOR WHICH THE RESPONDENT WAS INVOLVED IN A SCHOOL/TRAINING ACTIVITY, BUT WAS NOT ALSO WORKING, DURING THE YEAR IMMEDIATELY PRECEDING CETA ENTRY. IF THE RESPONDENT DID NOT REPORT THIS ACTIVITY COMBINATION AT ANY TIME DURING THE PERIOD OF INTEREST, THE VARIABLE IS ASSIGNED A VALUE OF ZERO(0). STATUS AS EMPLOYED AND/OR INVOLVED IN A SCHOOL/TRAINING ACTIVITY IS DETERMINED FROM THE LMS-3 (ACTIVITY RECORD).

THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LFP5TY1 PCT-OF-TIME SCHOOL-ONLY YEAR POST FIRSTPOS=17955 LENGTH= 3

SEGMENT= EXTR OFFSET= 344 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
4655	23	NA
10127	51	0
1376	7	1-9
571	3	10-19
474	2	20-29
375	2	30-39
312	2	40-49
281	1	50-59
310	2	60-69
971	5	70-79
294	1	80-89
131	1	90-99
76	0	100

THE BASIC DEFINITION OF PERCENT OF TIME SCHOOL-ONLY APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE LFP5EY1. THE ONLY CHANGE FOR "PCT OF TIME SCHOOL-ONLY YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE YEAR IMMEDIATELY FOLLOWING CETA TERMINATION.

LFP5TY2 PCT-OF-TIME SCHOOL-ONLY 2ND YR POST FIRSTPOS=18051 LENGTH= 3

SEGMENT= EXTR OFFSET= 440 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
9350	47	NA
9042	45	0
244	1	1-9
192	1	10-19
184	1	20-29
145	1	30-39
103	1	40-49
84	0	50-59
111	1	60-69
273	1	70-79
79	0	80-89
60	0	90-99
86	0	100

THE BASIC DEFINITION OF PERCENT OF TIME SCHOOL-ONLY APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE LFP5EY1. THE ONLY CHANGE FOR "PCT OF TIME SCHOOL-ONLY 2ND YR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND YEAR AFTER CETA TERMINATION.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LFP6EY1 PCT-OF-TIME ARMED-FORCES YEAR PRIOR FIRSTPOS=17958 LENGTH= 3

SEGMENT= EXTR OFFSET= 347 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
2019	10	NA
17587	88	0
30	0	1-9
42	0	10-19
41	0	20-29
26	0	30-39
24	0	40-49
27	0	50-59
29	0	60-69
40	0	70-79
41	0	80-89
37	0	90-99
10	0	100

"PCT OF TIME ARMED FORCES YEAR PRIOR" IS THE PROPORTION OF DAYS THAT THE RESPONDENT SPENT IN THE ARMED FORCES DURING THE YEAR IMMEDIATELY PRECEDING CETA ENTRY. IF THE RESPONDENT DID NOT SERVE IN THE ARMED FORCES AT ANY TIME DURING THE PERIOD OF INTEREST, THE VARIABLE IS ASSIGNED A VALUE OF ZERO(0). STATUS AS SERVING IN THE ARMED FORCES IS DETERMINED FROM THE LMS-3 (ACTIVITY RECORD). THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LFP6TY1 PCT-OF-TIME ARMED-FORCES YEAR POST FIRSTPOS=17961 LENGTH= 3

SEGMENT= EXTR OFFSET= 350 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
4655	23	NA
15121	76	0
32	0	1-9
35	0	10-19
17	0	20-29
17	0	30-39
8	0	40-49
11	0	50-59
11	0	60-69
6	0	70-79
8	0	80-89
21	0	90-99
11	0	100

THE BASIC DEFINITION OF PERCENT OF TIME IN THE ARMED FORCES APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE LFP6EY1. THE ONLY CHANGE FOR "PCT OF TIME ARMED FORCES YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE YEAR IMMEDIATELY FOLLOWING CETA TERMINATION.

LFP6TY2 PCT-OF-TIME ARMED-FORCES 2ND YR POST FIRSTPOS=18054 LENGTH= 3

SEGMENT= EXTR OFFSET= 443 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
9350	47	NA
10499	53	0
8	0	1-9
17	0	10-19
7	0	20-29
8	0	30-39
5	0	40-49
4	0	50-59
5	0	60-69
5	0	70-79
4	0	80-89
3	0	90-99
38	0	100

THE BASIC DEFINITION OF PERCENT OF TIME IN THE ARMED FORCES APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE LFP6EY1. THE ONLY CHANGE FOR "PCT OF TIME ARMED FORCES 2ND YR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND YEAR AFTER CETA TERMINATION.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LFP7EY1 PCT-OF-TIME NILF-OTHER YEAR PRIOR FIRSTPOS=17964 LENGTH= 3

SEGMENT= EXTR OFFSET= 353 OBSERVATION

	FREQ	PCT	MEANING
	----	---	-----
2019	10	NA	
11382	57	0	
1318	7	1-9	
773	4	10-19	
1153	6	20-29	
399	2	30-39	
310	2	40-49	
277	1	50-59	
264	1	60-69	
267	1	70-79	
247	1	80-89	
303	2	90-99	
1241	6	100	

"PCT OF TIME NILF-OTHER YEAR PRIOR" IS THE PROPORTION OF DAYS THAT THE RESPONDENT SPENT OUT OF THE LABOR FORCE (OTHER THAN TIME SPENT IN SCHOOL OR IN THE ARMED FORCES) DURING THE YEAR IMMEDIATELY PRECEDING CETA ENTRY. IF THE RESPONDENT WAS EMPLOYED, IN SCHOOL, IN THE ARMED FORCES, AND/OR LOOKING FOR WORK AT ALL TIMES DURING THE PERIOD OF INTEREST, THE VARIABLE IS ASSIGNED A VALUE OF ZERO(0). STATUS AS EMPLOYED, IN SCHOOL, AND/OR IN THE ARMED FORCES IS DETERMINED FROM THE LMS-3 (ACTIVITY RECORD). THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

LFP7TY1 PCT-OF-TIME NILF-OTHER YEAR POST FIRSTPOS=17967 LENGTH= 3

SEGMENT= EXTR OFFSET= 356 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
4655	23	NA
10505	53	0
1501	8	1-9
776	4	10-19
657	3	20-29
337	2	30-39
220	1	40-49
183	1	50-59
226	1	60-69
201	1	70-79
173	1	80-89
183	1	90-99
336	2	100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR FORCE (OTHER) APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE LFP7EY1. THE ONLY CHANGE FOR "PCT OF TIME NILF-OTHER YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE YEAR IMMEDIATELY FOLLOWING CETA TERMINATION.

LFP7TY2 PCT-OF-TIME NILF-OTHER 2ND YR POST FIRSTPOS=18057 LENGTH= 3

SEGMENT= EXTR OFFSET= 446 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
9350	47	NA
7866	39	0
561	3	1-9
343	2	10-19
289	1	20-29
171	1	30-39
129	1	40-49
112	1	50-59
136	1	60-69
135	1	70-79
135	1	80-89
164	1	90-99
562	3	100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR FORCE (OTHER) APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE LFP7EY1. THE ONLY CHANGE FOR "PCT OF TIME NILF-OTHER 2ND YR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND YEAR AFTER CETA TERMINATION.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MOADCTY1 NUM MONTHS RCVD AFDC 1ST POST TERM YR FIRSTPOS=18140 LENGTH= 2

SEGMENT= EXTR OFFSET= 529 OBSERVATION

FREQ	PCT	CODE	MEANING
----	---	----	-----
4112	21	BLANK	NA
12318	62	0	0
273	1	1	1
308	2	2	2
253	1	3	3
214	1	4	4
170	1	5	5
133	1	6	6
175	1	7	7
221	1	8	8
187	1	9	9
263	1	10	10
668	3	11	11
658	3	12	12

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

MOADCTY2 NUM MONTHS RCVD AFDC 2ND POST TERM YR FIRSTPOS=18142 LENGTH= 2

SEGMENT= EXTR OFFSET= 531 OBSERVATION

FREQ	PCT	CODE	MEANING
----	---	----	-----
8594	43	BLANK	NA
9299	47	0	0
194	1	1	1
152	1	2	2
135	1	3	3
99	0	4	4
81	0	5	5
63	0	6	6
75	0	7	7
87	0	8	8
88	0	9	9
104	1	10	10
116	1	11	11
866	4	12	12

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MOFSTY1 NUM MO RCVD FOOD-STAMPS 1ST POST TERM YR FIRSTPOS=18144 LENGTH= 2

SEGMENT= EXTR OFFSET= 533 OBSERVATION

FREQ	PCT	CODE	MEANING
----	----	----	-----
4112	21	BLANK	NA
9493	48	0 0	
637	3	1 1	
607	3	2 2	
587	3	3 3	
426	2	4 4	
284	1	5 5	
258	1	6 6	
292	1	7 7	
292	1	8 8	
304	2	9 9	
435	2	10 10	
1115	6	11 11	
1111	6	12 12	

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.-----
MOFSTY2 NUM MO RCVD FOOD-STAMPS 2ND POST TERM YR FIRSTPOS=18146 LENGTH= 2

SEGMENT= EXTR OFFSET= 535 OBSERVATION

FREQ	PCT	CODE	MEANING
----	----	----	-----
8594	43	BLANK	NA
7412	37	0 0	
384	2	1 1	
375	2	2 2	
285	1	3 3	
201	1	4 4	
178	1	5 5	
150	1	6 6	
146	1	7 7	
145	1	8 8	
143	1	9 9	
186	1	10 10	
222	1	11 11	
1532	8	12 12	

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MOOPATY1 NUM MONTHS RCVD OPA 1ST POST TERM YR FIRSTPOS=18148 LENGTH= 2

SEGMENT= EXTR OFFSET= 537 OBSERVATION

FREQ	PCT	CODE	MEANING
----	---	----	-----
4112	21	BLANK	NA
14372	72	0 0	
241	1	1 1	
199	1	2 2	
146	1	3 3	
113	1	4 4	
75	0	5 5	
79	0	6 6	
76	0	7 7	
109	1	8 8	
85	0	9 9	
99	0	10 10	
146	1	11 11	
101	1	12 12	

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

MOOPATY2 NUM MONTHS RCVD OPA 2ND POST TERM YR FIRSTPOS=18150 LENGTH= 2

SEGMENT= EXTR OFFSET= 539 OBSERVATION

FREQ	PCT	CODE	MEANING
----	---	----	-----
8594	43	BLANK	NA
10417	52	0 0	
128	1	1 1	
115	1	2 2	
79	0	3 3	
70	0	4 4	
53	0	5 5	
30	0	6 6	
29	0	7 7	
35	0	8 8	
52	0	9 9	
66	0	10 10	
70	0	11 11	
215	1	12 12	

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MOPHTY1 NUM MO RCVD PUB HOUSE 1ST POST TERM YR FIRSTPOS=18152 LENGTH= 2

SEGMENT= EXTR OFFSET= 541 OBSERVATION

FREQ	PCT	CODE	MEANING
----	---	----	-----
4112	21	BLANK	NA
13665	68	0 0	
169	1	1 1	
184	1	2 2	
142	1	3 3	
129	1	4 4	
93	0	5 5	
79	0	6 6	
81	0	7 7	
95	0	8 8	
84	0	9 9	
152	1	10 10	
420	2	11 11	
548	3	12 12	

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

MOPHTY2 NUM MO RCVD PUB HOUSE 2ND POST TERM YR FIRSTPOS=18154 LENGTH= 2

SEGMENT= EXTR OFFSET= 543 OBSERVATION

FREQ	PCT	CODE	MEANING
----	---	----	-----
8594	43	BLANK	NA
9946	50	0 0	
89	0	1 1	
104	1	2 2	
64	0	3 3	
59	0	4 4	
51	0	5 5	
48	0	6 6	
53	0	7 7	
55	0	8 8	
56	0	9 9	
73	0	10 10	
76	0	11 11	
685	3	12 12	

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MOSSITY1 NUM MO RCVD SSI 1ST POST TERM YR FIRSTPOS=18156 LENGTH= 2

SEGMENT= EXTR OFFSET= 545 OBSERVATION

FREQ	PCT	CODE	MEANING
----	---	----	-----
4112	21	BLANK	NA
14700	74	0 0	
102	1	1 1	
95	0	2 2	
79	0	3 3	
66	0	4 4	
37	0	5 5	
39	0	6 6	
65	0	7 7	
74	0	8 8	
76	0	9 9	
93	0	10 10	
181	1	11 11	
234	1	12 12	

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

MOSSITY2 NUM MO RCVD SSI 2ND POST TERM YR FIRSTPOS=18158 LENGTH= 2

SEGMENT= EXTR OFFSET= 547 OBSERVATION

FREQ	PCT	CODE	MEANING
----	---	----	-----
8594	43	BLANK	NA
10671	53	0 0	
64	0	1 1	
63	0	2 2	
46	0	3 3	
30	0	4 4	
17	0	5 5	
17	0	6 6	
19	0	7 7	
19	0	8 8	
31	0	9 9	
51	0	10 10	
57	0	11 11	
274	1	12 12	

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

MOUITY1 NUM MONTHS RCVD UI 1ST POST TERM YR FIRSTPOS=18160 LENGTH= 2

SEGMENT= EXTR OFFSET= 549 OBSERVATION

FREQ	PCT	CODE	MEANING
----	---	----	-----
4112	21	BLANK	NA
13834	69	0 0	
387	2	1 1	
362	2	2 2	
321	2	3 3	
230	1	4 4	
194	1	5 5	
192	1	6 6	
118	1	7 7	
89	0	8 8	
44	0	9 9	
37	0	10 10	
20	0	11 11	
13	0	12 12	

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

MOUITY2 NUM MONTHS RCVD UI 2ND POST TERM YR FIRSTPOS=18162 LENGTH= 2

SEGMENT= EXTR OFFSET= 551 OBSERVATION

FREQ	PCT	CODE	MEANING
----	---	----	-----
8594	43	BLANK	NA
9901	50	0 0	
291	1	1 1	
264	1	2 2	
236	1	3 3	
176	1	4 4	
141	1	5 5	
116	1	6 6	
86	0	7 7	
54	0	8 8	
37	0	9 9	
29	0	10 10	
10	0	11 11	
18	0	12 12	

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

NOBENE NO BENEFITS RECEIVED AT ENTRY FIRSTPOS=17970 LENGTH= 1

SEGMENT= EXTR OFFSET= 359 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1986	10	BLANK	NA
7764	39	0	NO
10203	51	1	YES

NOBENE IS PRODUCED BY EXAMINING AFDCE, PSE, OTHPAE, PHE, AND SSIE. IF ANY OF THESE VARIABLES CONTAINS A 'YES' RESPONSE THEN NOBENE IS 'NO'. IF ALL BENEFITS AT ENTRY ARE 'NO' THEN NOBENE IS 'YES'.

OTHPAE RECEIVED OTHER PUBLIC ASSIST AT ENTRY FIRSTPOS=17971 LENGTH= 1

SEGMENT= EXTR OFFSET= 360 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1679	8	BLANK	NA
17157	86	0	NO
1117	6	1	YES

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PDLFSEY1 LABOR-FORCE-EXPERIENCE YEAR PRIOR

FIRSTPOS=17972 LENGTH= 1

SEGMENT= EXTR OFFSET= 361 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
2019	10	BLANK	NA
1003	5	1	EMPLOYED 90%+
5384	27	2	UNEMPLOYED 50%+
2826	14	3	UNEMP 25-49%
7226	36	4	NILF 50%+
1495	7	5	OTHER

THE VARIABLE "LABOR-FORCE-EXPERIENCE YEAR PRIOR" IS A FIVE-CATEGORY SUMMARY OF EACH RESPONDENT'S LABOR FORCE EXPERIENCE DURING THE YEAR IMMEDIATELY PRECEDING CETA ENTRY. THE BASIS FOR THIS SUMMARY VARIABLE IS THE CLMS COMPUTATION OF PERCENT OF TIME IN EACH LABOR FORCE STATUS DURING THE PRE-ENTRY YEAR. RESPONDENTS WHO WERE EMPLOYED AT LEAST 90 PERCENT OF THE PRE-CETA YEAR ARE CLASSIFIED AS PREDOMINANTLY EMPLOYED. THOSE RESPONDENTS WHO WERE UNEMPLOYED (AND LOOKING FOR WORK) AT LEAST 50 PERCENT OF THE PRE-CETA YEAR ARE CLASSIFIED AS PREDOMINANTLY UNEMPLOYED, WHILE THOSE WHO WERE UNEMPLOYED (AND LOOKING FOR WORK) BETWEEN 25 AND 49 PERCENT OF THE PRE-CETA YEAR ARE CLASSIFIED AS SUBSTANTIALLY UNEMPLOYED. RESPONDENTS NOT FALLING INTO ONE OF THE ABOVE THREE CATEGORIES ARE CLASSIFIED AS PREDOMINANTLY NOT IN THE LABOR FORCE IF THEY WERE NOT IN THE LABOR FORCE FOR AT LEAST 50 PERCENT OF THE PRE-CETA YEAR. RESPONDENTS WHO HAD SOME COMBINATION OF EMPLOYMENT, UNEMPLOYMENT, AND/OR NONPARTICIPATION SUCH THAT THEY DO NOT MEET ANY OF THE ABOVE CRITERIA ARE CLASSIFIED AS OTHER. THE DETAILED ALGORITHM FOR COMPUTING PERCENT OF TIME EMPLOYED, UNEMPLOYED, AND NOT IN THE LABOR FORCE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PDLFSE1 LABOR-FORCE-EXPERIENCE 1 QTR PRIOR FIRSTPOS=17973 LENGTH= 1

SEGMENT= EXTR OFFSET= 362 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1729	9	BLANK	NA
1409	7	1	EMPLOYED 90%+
8107	41	2	UNEMPLOYED 50%+
1179	6	3	UNEMP 25-49%
6695	34	4	NILF 50%+
834	4	5	OTHER

THE BASIC DEFINITION OF LABOR FORCE EXPERIENCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE PDLFSEY1. THE ONLY CHANGE FOR "LABOR-FORCE-EXPERIENCE 1 QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE QUARTER IMMEDIATELY PRECEDING CETA ENTRY (I.E., DURING THE THREE-MONTH PERIOD CONSISTING OF THE FIRST, SECOND, AND THIRD MONTHS BEFORE CETA ENTRY).

PDLFSE2 LABOR-FORCE-EXPERIENCE 2ND QTR PRIOR FIRSTPOS=17974 LENGTH= 1

SEGMENT= EXTR OFFSET= 363 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1710	9	BLANK	NA
2388	12	1	EMPLOYED 90%+
6260	31	2	UNEMPLOYED 50%+
1157	6	3	UNEMP 25-49%
7350	37	4	NILF 50%+
1088	5	5	OTHER

THE BASIC DEFINITION OF LABOR FORCE EXPERIENCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE PDLFSEY1. THE ONLY CHANGE FOR "LABOR-FORCE-EXPERIENCE 2ND QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE SECOND QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FOURTH, FIFTH, AND SIXTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PDLFSE3 LABOR-FORCE-EXPERIENCE 3RD QTR PRIOR FIRSTPOS=17975 LENGTH= 1

SEGMENT= EXTR OFFSET= 364 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1733	9	BLANK	NA
3673	18	1	EMPLOYED 90%+
4796	24	2	UNEMPLOYED 50%+
1007	5	3	UNEMP 25-49%
7663	38	4	NILF 50%+
1081	5	5	OTHER

THE BASIC DEFINITION OF LABOR FORCE EXPERIENCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE PDLFSEY1. THE ONLY CHANGE FOR "LABOR-FORCE-EXPERIENCE 3RD QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE THIRD QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SEVENTH, EIGHTH, AND NINTH MONTHS BEFORE CETA ENTRY).

PDLFSE4 LABOR-FORCE-EXPERIENCE 4TH QTR PRIOR FIRSTPOS=17976 LENGTH= 1

SEGMENT= EXTR OFFSET= 365 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1881	9	BLANK	NA
4465	22	1	EMPLOYED 90%+
4242	21	2	UNEMPLOYED 50%+
767	4	3	UNEMP 25-49%
7538	38	4	NILF 50%+
1060	5	5	OTHER

THE BASIC DEFINITION OF LABOR FORCE EXPERIENCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE PDLFSEY1. THE ONLY CHANGE FOR "LABOR-FORCE-EXPERIENCE 4TH QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE FOURTH QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TENTH, ELEVENTH, AND TWELFTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PDLFSIPR LABOR-FORCE-EXPERIENCE INPROGRAM FIRSTPOS=17977 LENGTH= 1

SEGMENT= EXTR OFFSET= 366 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
2389	12	BLANK	NA
7119	36	1	EMPLOYED 90%+
922	5	2	UNEMPLOYED 50%+
743	4	3	UNEMP 25-49%
7201	36	4	NILF 50%+
1579	8	5	OTHER

THE BASIC DEFINITION OF LABOR FORCE EXPERIENCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE PDLFSEY1. THE ONLY CHANGE FOR "LABOR-FORCE-EXPERIENCE INPROGRAM" IS THE TIME PERIOD OF INTEREST -- THE IN-CETA PERIOD (I.E., FROM THE CETA ENTRY DATE TO THE CETA TERMINATION DATE).

PDLFSTY1 LABOR-FORCE-EXPERIENCE YEAR POST FIRSTPOS=17978 LENGTH= 1

SEGMENT= EXTR OFFSET= 367 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
4655	23	BLANK	NA
3534	18	1	EMPLOYED 90%+
3967	20	2	UNEMPLOYED 50%+
2171	11	3	UNEMP 25-49%
3604	18	4	NILF 50%+
2022	10	5	OTHER

THE BASIC DEFINITION OF LABOR FORCE EXPERIENCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE PDLFSEY1. THE ONLY CHANGE FOR "LABOR-FORCE-EXPERIENCE YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE FIRST YEAR AFTER THE RESPONDENT LEFT THE CETA PROGRAM.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PDLFSTY2 LABOR-FORCE-EXPERIENCE 2ND YEAR POST FIRSTPOS=18060 LENGTH= 1

SEGMENT= EXTR OFFSET= 449 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
9350	47	BLANK	NA
3640	18	1	EMPLOYED 90%+
2817	14	2	UNEMPLOYED 50%+
1180	6	3	UNEMP 25-49%
1923	10	4	NILF 50%+
1043	5	5	OTHER

THE BASIC DEFINITION OF LABOR FORCE EXPERIENCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE PDLFSEY1. THE ONLY CHANGE FOR "LABOR-FORCE-EXPERIENCE 2ND YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND YEAR AFTER THE RESPONDENT LEFT THE CETA PROGRAM.

PDLFST1 LABOR-FORCE-EXPERIENCE 1 QTR POST FIRSTPOS=17979 LENGTH= 1

SEGMENT= EXTR OFFSET= 368 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
2968	15	BLANK	NA
4667	23	1	EMPLOYED 90%+
5190	26	2	UNEMPLOYED 50%+
1309	7	3	UNEMP 25-49%
4410	22	4	NILF 50%+
1409	7	5	OTHER

THE BASIC DEFINITION OF LABOR FORCE EXPERIENCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE PDLFSEY1. THE ONLY CHANGE FOR "LABOR-FORCE-EXPERIENCE 1 QTR POST" IS THE TIME PERIOD OF INTEREST -- THE QUARTER IMMEDIATELY FOLLOWING CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FIRST, SECOND, AND THIRD MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PDLFST10 LABOR-FORCE-EXPERIENCE 10TH QTR POST FIRSTPOS=18061 LENGTH= 1

SEGMENT= EXTR OFFSET= 450 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
12688	64	BLANK	NA
3390	17	1	EMPLOYED 90%+
2032	10	2	UNEMPLOYED 50%+
254	1	3	UNEMP 25-49%
1375	7	4	NILF 50%+
214	1	5	OTHER

THE BASIC DEFINITION OF LABOR FORCE EXPERIENCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE PDLFSEY1. THE ONLY CHANGE FOR "LABOR-FORCE-EXPERIENCE 10TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE TENTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-EIGHTH, TWENTY-NINTH, AND THIRTIETH MONTHS AFTER CETA TERMINATION).

PDLFST2 LABOR-FORCE-EXPERIENCE 2ND QTR POST FIRSTPOS=17980 LENGTH= 1

SEGMENT= EXTR OFFSET= 369 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
3402	17	BLANK	NA
5714	29	1	EMPLOYED 90%+
4674	23	2	UNEMPLOYED 50%+
916	5	3	UNEMP 25-49%
4408	22	4	NILF 50%+
839	4	5	OTHER

THE BASIC DEFINITION OF LABOR FORCE EXPERIENCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE PDLFSEY1. THE ONLY CHANGE FOR "LABOR-FORCE-EXPERIENCE 2ND QTR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FOURTH, FIFTH, AND SIXTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PDLFST3 LABOR-FORCE-EXPERIENCE 3RD QTR POST FIRSTPOS=17981 LENGTH= 1

SEGMENT= EXTR OFFSET= 370 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
3810	19	BLANK	NA
6050	30	1	EMPLOYED 90%+
4323	22	2	UNEMPLOYED 50%+
812	4	3	UNEMP 25-49%
4273	21	4	NILF 50%+
685	3	5	OTHER

THE BASIC DEFINITION OF LABOR FORCE EXPERIENCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE PDLFSEY1. THE ONLY CHANGE FOR "LABOR-FORCE-EXPERIENCE 3RD QTR POST" IS THE TIME PERIOD OF INTEREST -- THE THIRD QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SEVENTH, EIGHTH, AND NINTH MONTHS AFTER CETA TERMINATION).

PDLFST4 LABOR-FORCE-EXPERIENCE 4TH QTR POST FIRSTPOS=17982 LENGTH= 1

SEGMENT= EXTR OFFSET= 371 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
4475	22	BLANK	NA
6034	30	1	EMPLOYED 90%+
4296	22	2	UNEMPLOYED 50%+
885	4	3	UNEMP 25-49%
3263	16	4	NILF 50%+
1000	5	5	OTHER

THE BASIC DEFINITION OF LABOR FORCE EXPERIENCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE PDLFSEY1. THE ONLY CHANGE FOR "LABOR-FORCE-EXPERIENCE 4TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE FOURTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TENTH, ELEVENTH, AND TWELFTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PDLFST5 LABOR-FORCE-EXPERIENCE 5TH QTR POST FIRSTPOS=18062 LENGTH= 1

SEGMENT= EXTR OFFSET= 451 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
5842	29	BLANK	NA
5809	29	1	EMPLOYED 90%+
3798	19	2	UNEMPLOYED 50%+
742	4	3	UNEMP 25-49%
3041	15	4	NILF 50%+
721	4	5	OTHER

THE BASIC DEFINITION OF LABOR FORCE EXPERIENCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE PDLFSEY1. THE ONLY CHANGE FOR "LABOR-FORCE-EXPERIENCE 5TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE FIFTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE THIRTEENTH, FOURTEENTH, AND FIFTEENTH MONTHS AFTER CETA TERMINATION).

PDLFST6 LABOR-FORCE-EXPERIENCE 6TH QTR POST FIRSTPOS=18063 LENGTH= 1

SEGMENT= EXTR OFFSET= 452 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
6504	33	BLANK	NA
5721	29	1	EMPLOYED 90%+
3706	19	2	UNEMPLOYED 50%+
541	3	3	UNEMP 25-49%
2984	15	4	NILF 50%+
497	2	5	OTHER

THE BASIC DEFINITION OF LABOR FORCE EXPERIENCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE PDLFSEY1. THE ONLY CHANGE FOR "LABOR-FORCE-EXPERIENCE 6TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE SIXTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SIXTEENTH, SEVENTEENTH, AND EIGHTEENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PDLFST7 LABOR-FORCE-EXPERIENCE 7TH QTR POST FIRSTPOS=18064 LENGTH= 1

SEGMENT= EXTR OFFSET= 453 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
7579	38	BLANK	NA
5371	27	1	EMPLOYED 90%+
3421	17	2	UNEMPLOYED 50%+
486	2	3	UNEMP 25-49%
2668	13	4	NILF 50%+
428	2	5	OTHER

THE BASIC DEFINITION OF LABOR FORCE EXPERIENCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE PDLFSEY1. THE ONLY CHANGE FOR "LABOR-FORCE-EXPERIENCE 7TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE SEVENTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE NINETEENTH, TWENTIETH, AND TWENTY-FIRST MONTHS AFTER CETA TERMINATION).

PDLFST8 LABOR-FORCE-EXPERIENCE 8TH QTR POST FIRSTPOS=18065 LENGTH= 1

SEGMENT= EXTR OFFSET= 454 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
9260	46	BLANK	NA
4759	24	1	EMPLOYED 90%+
3052	15	2	UNEMPLOYED 50%+
473	2	3	UNEMP 25-49%
2016	10	4	NILF 50%+
393	2	5	OTHER

THE BASIC DEFINITION OF LABOR FORCE EXPERIENCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE PDLFSEY1. THE ONLY CHANGE FOR "LABOR-FORCE-EXPERIENCE 8TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE EIGHTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-SECOND, TWENTY-THIRD, AND TWENTY-FOURTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

PDLFST9 LABOR-FORCE-EXPERIENCE 9TH QTR POST FIRSTPOS=18066 LENGTH= 1

SEGMENT= EXTR OFFSET= 455 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
11409	57	BLANK	NA
3917	20	1	EMPLOYED 90%+
2353	12	2	UNEMPLOYED 50%+
424	2	3	UNEMP 25-49%
1545	8	4	NILF 50%+
305	2	5	OTHER

THE BASIC DEFINITION OF LABOR FORCE EXPERIENCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE PDLFSEY1. THE ONLY CHANGE FOR "LABOR-FORCE-EXPERIENCE 9TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE NINTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-FIFTH, TWENTY-SIXTH, AND TWENTY-SEVENTH MONTHS AFTER CETA TERMINATION).

PHE RECEIVED PUBLIC HOUSING AT ENTRY FIRSTPOS=17983 LENGTH= 1

SEGMENT= EXTR OFFSET= 372 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1953	10	BLANK	NA
15958	80	0	NO
2042	10	1	YES

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

RCALWIP RECEIVED INPROGRAM ALLOWANCE FIRSTPOS=18164 LENGTH= 1

SEGMENT= EXTR OFFSET= 553 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
143	1	BLANK	NA
12725	64	0	NO
7085	36	1	YES

RECEIVED ANY ALLOWANCES INPROGRAM.
THE LMS3 SCHOOL/TRAINING (SCHL) SEGMENTS ARE SCANNED FOR PERIODS THAT OVERLAP THE INPROGRAM PERIOD (ADMINISTRATIVE ENTRY TO ADMINISTRATIVE TERMINATION.) IF THE RESPONDENT ANSWERED YES TO THE QUESTION 'DID YOU RECEIVE ANY ALLOWANCE ...?' FOR ANY SUCH PERIOD RCALWIP IS SET TO YES. IF ALL ANSWERS ARE NO, THEN RCALWIP IS NO.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

SSIE RECEIVED SSI AT ENTRY FIRSTPOS=17984 LENGTH= 1

SEGMENT= EXTR OFFSET= 373 CONTROL

FREQ	PCT	CODE	MEANING
1637	8	BLANK	NA
17368	87	0	NO
948	5	1	YES

THE DETAILED ALGORITHM FOR COMPUTING THE VARIABLE IS PROVIDED
IN APPENDIX B OF ***THE USERS GUIDE***.

XAVWGEY1 AVERAGE HOURLY WAGE YEAR PRIOR FIRSTPOS=17985 LENGTH= 4

SEGMENT= EXTR OFFSET= 374 OBSERVATION NDEC=2

FREQ	PCT	MEANING
9178	46	NA
294	1	\$1.00-\$1.99
2934	15	\$2.00-\$2.99
4744	24	\$3.00-\$3.99
1436	7	\$4.00-\$4.99
628	3	\$5.00-\$5.99
279	1	\$6.00-\$6.99
191	1	\$7.00-\$7.99
85	0	\$8.00-\$8.99
68	0	\$9.00-\$9.99
99	0	\$10.00-\$14.99
17	0	\$15.00-\$20.00

THE BASIC DEFINITION OF AVERAGE HOURLY WAGE APPEARS IN THE
CODEBOOK DESCRIPTION FOR VARIABLE XAVWGE1. THE ONLY CHANGE
FOR "HOURLY WAGE YEAR PRIOR" IS THE TIME PERIOD OF INTEREST --
THE YEAR IMMEDIATELY PRECEDING CETA ENTRY.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XAVWGE1 AVERAGE HOURLY WAGE 1 QTR PRIOR FIRSTPOS=17611 LENGTH= 4

SEGMENT= EXTR OFFSET= 0 OBSERVATION NDEC=2

FREQ	PCT	MEANING
----	----	-----
14592	73	NA
186	1	\$1.00-\$1.99
1094	5	\$2.00-\$2.99
2879	14	\$3.00-\$3.99
674	3	\$4.00-\$4.99
268	1	\$5.00-\$5.99
100	1	\$6.00-\$6.99
59	0	\$7.00-\$7.99
30	0	\$8.00-\$8.99
19	0	\$9.00-\$9.99
43	0	\$10.00-\$14.99
9	0	\$15.00-\$20.00

"AVERAGE HOURLY WAGE 1 QTR PRIOR" IS THE AVERAGE OF HOURLY WAGE RATES REPORTED BY THE RESPONDENT FOR JOBS HELD AS MAIN ACTIVITIES DURING THE QUARTER IMMEDIATELY PRECEDING CETA ENTRY (I.E., DURING THE THREE-MONTH PERIOD CONSISTING OF THE FIRST, SECOND, AND THIRD MONTHS BEFORE CETA ENTRY). HOURLY RATES ARE AVERAGED USING WEIGHTS REPRESENTING THE LENGTH OF TIME THE JOB WAS HELD DURING THE QUARTER. IF THE HOURLY WAGE RATE CHANGES DURING THE QUARTER, IT IS ASSUMED THAT THE RATE CHANGES LINEARLY FROM ONE DATE TO ANOTHER. THE WAGE DATA ARE OBTAINED FROM THE LMS-3 (ACTIVITY RECORD).

THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XAVWGE2 AVERAGE HOURLY WAGE 2ND QTR PRIOR FIRSTPOS=17615 LENGTH= 4

SEGMENT= EXTR OFFSET= 4 OBSERVATION NDEC=2

FREQ	PCT	MEANING
----	----	-----
13419	67	NA
215	1	\$1.00-\$1.99
1631	8	\$2.00-\$2.99
2937	15	\$3.00-\$3.99
935	5	\$4.00-\$4.99
394	2	\$5.00-\$5.99
168	1	\$6.00-\$6.99
84	0	\$7.00-\$7.99
61	0	\$8.00-\$8.99
34	0	\$9.00-\$9.99
64	0	\$10.00-\$14.99
11	0	\$15.00-\$20.00

THE BASIC DEFINITION OF AVERAGE HOURLY WAGE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XAVWGE1. THE ONLY CHANGE FOR "AVERAGE HOURLY WAGE 2ND QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE SECOND QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FOURTH, FIFTH, AND SIXTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XAVWGE3 AVERAGE HOURLY WAGE 3RD QTR PRIOR FIRSTPOS=17619 LENGTH= 4

SEGMENT= EXTR OFFSET= 8 OBSERVATION NDEC=2

FREQ	PCT	MEANING
----	----	-----
12785	64	NA
215	1	\$1.00-\$1.99
1788	9	\$2.00-\$2.99
2983	15	\$3.00-\$3.99
1051	5	\$4.00-\$4.99
523	3	\$5.00-\$5.99
229	1	\$6.00-\$6.99
142	1	\$7.00-\$7.99
78	0	\$8.00-\$8.99
54	0	\$9.00-\$9.99
88	0	\$10.00-\$14.99
17	0	\$15.00-\$20.00

THE BASIC DEFINITION OF AVERAGE HOURLY WAGE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XAVWGE1. THE ONLY CHANGE FOR "AVERAGE HOURLY WAGE 3RD QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE THIRD QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SEVENTH, EIGHTH, AND NINTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XAVWGE4 AVERAGE HOURLY WAGE 4TH QTR PRIOR FIRSTPOS=17623 LENGTH= 4

SEGMENT= EXTR OFFSET= 12 OBSERVATION NDEC=2

FREQ	PCT	MEANING
----	----	-----
12587	63	NA
239	1	\$1.00-\$1.99
2003	10	\$2.00-\$2.99
2836	14	\$3.00-\$3.99
1063	5	\$4.00-\$4.99
555	3	\$5.00-\$5.99
232	1	\$6.00-\$6.99
171	1	\$7.00-\$7.99
97	0	\$8.00-\$8.99
55	0	\$9.00-\$9.99
96	0	\$10.00-\$14.99
19	0	\$15.00-\$20.00

THE BASIC DEFINITION OF AVERAGE HOURLY WAGE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XAVWGE1. THE ONLY CHANGE FOR "AVERAGE HOURLY WAGE 4TH QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE FOURTH QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TENTH, ELEVENTH, AND TWELFTH MONTHS BEFORE CETA ENTRY).

XAVWGTY1 AVERAGE HOURLY WAGE 1 YEAR POST FIRSTPOS=17989 LENGTH= 4

SEGMENT= EXTR OFFSET= 378 OBSERVATION NDEC=2

FREQ	PCT	MEANING
----	----	-----
8267	41	NA
97	0	\$1.00-\$1.99
485	2	\$2.00-\$2.99
6359	32	\$3.00-\$3.99
2533	13	\$4.00-\$4.99
1171	6	\$5.00-\$5.99
507	3	\$6.00-\$6.99
246	1	\$7.00-\$7.99
122	1	\$8.00-\$8.99
74	0	\$9.00-\$9.99
83	0	\$10.00-\$14.99
9	0	\$15.00-\$20.00

THE BASIC DEFINITION OF AVERAGE HOURLY WAGE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XAVWGE1. THE ONLY CHANGE FOR "HOURLY WAGE YEAR PRIOR" IS THE TIME PERIOD OF INTEREST -- 1 YEAR POST CETA ENTRY.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XAVWGTY2 AVERAGE HOURLY WAGE 2ND YEAR POST FIRSTPOS=17993 LENGTH= 4

SEGMENT= EXTR OFFSET= 382 OBSERVATION NDEC=2

FREQ	PCT	MEANING
----	----	-----
12422	62	NA
83	0	\$1.00-\$1.99
219	1	\$2.00-\$2.99
2773	14	\$3.00-\$3.99
1978	10	\$4.00-\$4.99
1141	6	\$5.00-\$5.99
578	3	\$6.00-\$6.99
291	1	\$7.00-\$7.99
172	1	\$8.00-\$8.99
123	1	\$9.00-\$9.99
157	1	\$10.00-\$14.99
16	0	\$15.00-\$20.00

THE BASIC DEFINITION OF AVERAGE HOURLY WAGE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XAVWGE1. THE ONLY CHANGE FOR "HOURLY WAGE YEAR PRIOR" IS THE TIME PERIOD OF INTEREST -- 2ND YEAR POST CETA ENTRY.

XAVWGT1 AVERAGE HOURLY WAGE 1 QTR POST FIRSTPOS=17627 LENGTH= 4

SEGMENT= EXTR OFFSET= 16 OBSERVATION NDEC=2

FREQ	PCT	MEANING
----	----	-----
9878	50	NA
105	1	\$1.00-\$1.99
430	2	\$2.00-\$2.99
5952	30	\$3.00-\$3.99
1979	10	\$4.00-\$4.99
866	4	\$5.00-\$5.99
377	2	\$6.00-\$6.99
161	1	\$7.00-\$7.99
77	0	\$8.00-\$8.99
54	0	\$9.00-\$9.99
66	0	\$10.00-\$14.99
8	0	\$15.00-\$20.00

THE BASIC DEFINITION OF AVERAGE HOURLY WAGE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XAVWGE1. THE ONLY CHANGE FOR "AVERAGE HOURLY WAGE 1 QTR POST" IS THE TIME PERIOD OF INTEREST -- THE QUARTER IMMEDIATELY FOLLOWING CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FIRST, SECOND, AND THIRD MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XAVWGT10 AVERAGE HOURLY WAGE 10TH QTR POST FIRSTPOS=17631 LENGTH= 4

SEGMENT= EXTR OFFSET= 20 OBSERVATION NDEC=2

FREQ	PCT	MEANING
----	----	-----
15819	79	NA
49	0	\$1.00-\$1.99
113	1	\$2.00-\$2.99
1111	6	\$3.00-\$3.99
1004	5	\$4.00-\$4.99
741	4	\$5.00-\$5.99
478	2	\$6.00-\$6.99
237	1	\$7.00-\$7.99
149	1	\$8.00-\$8.99
84	0	\$9.00-\$9.99
149	1	\$10.00-\$14.99
19	0	\$15.00-\$20.00

THE BASIC DEFINITION OF AVERAGE HOURLY WAGE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XAVWGE1. THE ONLY CHANGE FOR "AVERAGE HOURLY WAGE 10TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE TENTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-EIGHTH, TWENTY-NINTH, AND THIRTIETH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XAVWGT2 AVERAGE HOURLY WAGE 2ND QTR POST FIRSTPOS=17635 LENGTH= 4

SEGMENT= EXTR OFFSET= 24 OBSERVATION NDEC=2

FREQ	PCT	MEANING
----	---	-----
11134	56	NA
99	0	\$1.00-\$1.99
327	2	\$2.00-\$2.99
4484	22	\$3.00-\$3.99
2020	10	\$4.00-\$4.99
981	5	\$5.00-\$5.99
437	2	\$6.00-\$6.99
205	1	\$7.00-\$7.99
113	1	\$8.00-\$8.99
58	0	\$9.00-\$9.99
81	0	\$10.00-\$14.99
14	0	\$15.00-\$20.00

THE BASIC DEFINITION OF AVERAGE HOURLY WAGE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XAVWGE1. THE ONLY CHANGE FOR "AVERAGE HOURLY WAGE 2ND QTR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FOURTH, FIFTH, AND SIXTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XAVWGT3 AVERAGE HOURLY WAGE 3RD QTR POST FIRSTPOS=17639 LENGTH= 4

SEGMENT= EXTR OFFSET= 28 OBSERVATION NDEC=2

FREQ	PCT	MEANING
----	----	-----
11309	57	NA
91	0	\$1.00-\$1.99
298	1	\$2.00-\$2.99
3972	20	\$3.00-\$3.99
2170	11	\$4.00-\$4.99
1077	5	\$5.00-\$5.99
477	2	\$6.00-\$6.99
245	1	\$7.00-\$7.99
129	1	\$8.00-\$8.99
66	0	\$9.00-\$9.99
108	1	\$10.00-\$14.99
11	0	\$15.00-\$20.00

THE BASIC DEFINITION OF AVERAGE HOURLY WAGE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XAVWGE1. THE ONLY CHANGE FOR "AVERAGE HOURLY WAGE 3RD QTR POST" IS THE TIME PERIOD OF INTEREST -- THE THIRD QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SEVENTH, EIGHTH, AND NINTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XAVWGT4 AVERAGE HOURLY WAGE 4TH QTR POST FIRSTPOS=17643 LENGTH= 4

SEGMENT= EXTR OFFSET= 32 OBSERVATION NDEC=2

FREQ	PCT	MEANING
----	----	-----
11001	55	NA
98	0	\$1.00-\$1.99
306	2	\$2.00-\$2.99
4012	20	\$3.00-\$3.99
2169	11	\$4.00-\$4.99
1157	6	\$5.00-\$5.99
541	3	\$6.00-\$6.99
275	1	\$7.00-\$7.99
161	1	\$8.00-\$8.99
102	1	\$9.00-\$9.99
116	1	\$10.00-\$14.99
15	0	\$15.00-\$20.00

THE BASIC DEFINITION OF AVERAGE HOURLY WAGE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XAVWGE1. THE ONLY CHANGE FOR "AVERAGE HOURLY WAGE 4TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE FOURTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TENTH, ELEVENTH, AND TWELFTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XAVWGT5 AVERAGE HOURLY WAGE 5TH QTR POST FIRSTPOS=17647 LENGTH= 4

SEGMENT= EXTR OFFSET= 36 OBSERVATION NDEC=2

FREQ	PCT	MEANING
----	---	-----
11750	59	NA
90	0	\$1.00-\$1.99
268	1	\$2.00-\$2.99
3306	17	\$3.00-\$3.99
2055	10	\$4.00-\$4.99
1199	6	\$5.00-\$5.99
577	3	\$6.00-\$6.99
277	1	\$7.00-\$7.99
159	1	\$8.00-\$8.99
112	1	\$9.00-\$9.99
140	1	\$10.00-\$14.99
20	0	\$15.00-\$20.00

THE BASIC DEFINITION OF AVERAGE HOURLY WAGE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XAVWGE1. THE ONLY CHANGE FOR "AVERAGE HOURLY WAGE 5TH QTR POST" IS THE TIME PERIOD OF INTEREST-- THE FIFTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE THIRTEENTH, FOURTEENTH, AND FIFTEENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XAVWGT6 AVERAGE HOURLY WAGE 6TH QTR POST FIRSTPOS=17651 LENGTH= 4

SEGMENT= EXTR OFFSET= 40 OBSERVATION NDEC=2

FREQ	PCT	MEANING
----	----	-----
12461	62	NA
78	0	\$1.00-\$1.99
218	1	\$2.00-\$2.99
2728	14	\$3.00-\$3.99
1918	10	\$4.00-\$4.99
1192	6	\$5.00-\$5.99
594	3	\$6.00-\$6.99
290	1	\$7.00-\$7.99
187	1	\$8.00-\$8.99
109	1	\$9.00-\$9.99
155	1	\$10.00-\$14.99
23	0	\$15.00-\$20.00

THE BASIC DEFINITION OF AVERAGE HOURLY WAGE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XAVWGE1. THE ONLY CHANGE FOR "AVERAGE HOURLY WAGE 6TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE SIXTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SIXTEENTH, SEVENTEENTH, AND EIGHTEENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XAVWGT7 AVERAGE HOURLY WAGE 7TH QTR POST FIRSTPOS=17655 LENGTH= 4

SEGMENT= EXTR OFFSET= 44 OBSERVATION NDEC=2

FREQ	PCT	MEANING
----	---	-----
13030	65	NA
77	0	\$1.00-\$1.99
197	1	\$2.00-\$2.99
2317	12	\$3.00-\$3.99
1803	9	\$4.00-\$4.99
1139	6	\$5.00-\$5.99
603	3	\$6.00-\$6.99
316	2	\$7.00-\$7.99
160	1	\$8.00-\$8.99
122	1	\$9.00-\$9.99
160	1	\$10.00-\$14.99
29	0	\$15.00-\$20.00

THE BASIC DEFINITION OF AVERAGE HOURLY WAGE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XAVWGE1. THE ONLY CHANGE FOR "AVERAGE HOURLY WAGE 7TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE SEVENTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE NINETEENTH, TWENTIETH, AND TWENTY-FIRST MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XAVWGT8 AVERAGE HOURLY WAGE 8TH QTR POST FIRSTPOS=17659 LENGTH= 4

SEGMENT= EXTR OFFSET= 48 OBSERVATION NDEC=2

FREQ	PCT	MEANING
----	----	-----
13819	69	NA
75	0	\$1.00-\$1.99
161	1	\$2.00-\$2.99
1919	10	\$3.00-\$3.99
1549	8	\$4.00-\$4.99
1038	5	\$5.00-\$5.99
575	3	\$6.00-\$6.99
315	2	\$7.00-\$7.99
183	1	\$8.00-\$8.99
103	1	\$9.00-\$9.99
196	1	\$10.00-\$14.99
20	0	\$15.00-\$20.00

THE BASIC DEFINITION OF AVERAGE HOURLY WAGE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XAVWGE1. THE ONLY CHANGE FOR "AVERAGE HOURLY WAGE 8TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE EIGHT QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-SECOND, TWENTY-THIRD, AND TWENTY-FOURTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XAVWGT9 AVERAGE HOURLY WAGE 9TH QTR POST FIRSTPOS=17663 LENGTH= 4

SEGMENT= EXTR OFFSET= 52 OBSERVATION NDEC=2

FREQ	PCT	MEANING
----	----	-----
14912	75	NA
55	0	\$1.00-\$1.99
143	1	\$2.00-\$2.99
1442	7	\$3.00-\$3.99
1258	6	\$4.00-\$4.99
890	4	\$5.00-\$5.99
513	3	\$6.00-\$6.99
269	1	\$7.00-\$7.99
170	1	\$8.00-\$8.99
110	1	\$9.00-\$9.99
168	1	\$10.00-\$14.99
23	0	\$15.00-\$20.00

THE BASIC DEFINITION OF AVERAGE HOURLY WAGE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XAVWGE1. THE ONLY CHANGE FOR "AVERAGE HOURLY WAGE 9TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE NINTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-FIFTH, TWENTY-SIXTH, AND TWENTY-SEVENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XEMPEY1 PERCENT-OF-TIME EMPLOYED YEAR PRIOR FIRSTPOS=17997 LENGTH= 3

SEGMENT= EXTR OFFSET= 386 OBSERVATION

FREQ PCT MEANING

2019	10	NA
6986	35	0
1139	6	1-9
1944	10	10-19
1721	9	20-29
1093	5	30-39
1123	6	40-49
950	5	50-59
807	4	60-69
719	4	70-79
449	2	80-89
364	2	90-99
639	3	100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XEMPE1. THE ONLY CHANGE FOR "PERCENT OF TIME EMPLOYED YEAR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE YEAR IMMEDIATELY PRECEDING CETA ENTRY.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XEMPE1 PERCENT-OF-TIME EMPLOYED 1 QTR PRIOR FIRSTPOS=17667 LENGTH= 3

SEGMENT= EXTR OFFSET= 56 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
1729	9	NA
12734	64	0
733	4	1-9
554	3	10-19
495	2	20-29
520	3	30-39
445	2	40-49
373	2	50-59
385	2	60-69
312	2	70-79
264	1	80-89
205	1	90-99
1204	6	100

"PERCENT OF TIME EMPLOYED 1 QTR PRIOR" IS THE PROPORTION OF DAYS FOR WHICH THE RESPONDENT REPORTED A MAIN ACTIVITY OF WORKING DURING THE QUARTER IMMEDIATELY PRECEDING CETA ENTRY (I.E., DURING THE THREE-MONTH PERIOD CONSISTING OF THE FIRST, SECOND, AND THIRD MONTHS BEFORE CETA ENTRY). IF THE RESPONDENT WAS NOT EMPLOYED DURING THE QUARTER OF INTEREST, THE VARIABLE IS ASSIGNED A VALUE OF ZERO(0). STATUS AS EMPLOYED IS DETERMINED FROM THE LMS-3 (ACTIVITY RECORD). FOR QUARTERS "POST" (WHICH INDICATES POSTTERMINATION), THE VARIABLE IS COMPUTED FOR RESPONDENTS WHO HAD BEEN TERMINATED FOR ANY PART OF THE "POST" PERIOD REFERENCED. USERS ARE ADVISED TO LIMIT THEIR ANALYSES TO ENROLLEES WHO HAD BEEN TERMINATED FOR THE ENTIRE PERIOD REFERENCED. THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XEMPE2 PERCENT-OF-TIME EMPLOYED 2ND QTR PRIOR FIRSTPOS=17670 LENGTH= 3

SEGMENT= EXTR OFFSET= 59 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
1710	9	NA
11506	58	0
423	2	1-9
527	3	10-19
500	3	20-29
531	3	30-39
553	3	40-49
497	2	50-59
497	2	60-69
391	2	70-79
430	2	80-89
317	2	90-99
2071	10	100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XEMPE1. THE ONLY CHANGE FOR "PERCENT OF TIME EMPLOYED 2ND QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE SECOND QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FOURTH, FIFTH, AND SIXTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XEMPE3 PERCENT-OF-TIME EMPLOYED 3RD QTR PRIOR FIRSTPOS=17673 LENGTH= 3

SEGMENT= EXTR OFFSET= 62 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
1733	9	NA
10834	54	0
305	2	1-9
384	2	10-19
372	2	20-29
432	2	30-39
481	2	40-49
445	2	50-59
471	2	60-69
432	2	70-79
391	2	80-89
396	2	90-99
3277	16	100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XEMPE1. THE ONLY CHANGE FOR "PERCENT OF TIME EMPLOYED 3RD QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE THIRD QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SEVENTH, EIGHTH, AND NINTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XEMPE4 PERCENT-OF-TIME EMPLOYED 4TH QTR PRIOR FIRSTPOS=17676 LENGTH= 3

SEGMENT= EXTR OFFSET= 65 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
1881	9	NA
10478	53	0
212	1	1-9
271	1	10-19
317	2	20-29
369	2	30-39
410	2	40-49
399	2	50-59
448	2	60-69
351	2	70-79
352	2	80-89
306	2	90-99
4159	21	100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XEMPE1. THE ONLY CHANGE FOR "PERCENT OF TIME EMPLOYED 4TH QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE FOURTH QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TENTH, ELEVENTH, AND TWELFTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XEMPINPR PERCENT-OF-TIME EMPLOYED INPROGRAM

FIRSTPOS=17679 LENGTH= 3

SEGMENT= EXTR OFFSET= 68 OBSERVATION

FREQ PCT MEANING

2389 12 NA

6148 31 0

608 3 1-9

503 3 10-19

467 2 20-29

452 2 30-39

370 2 40-49

414 2 50-59

411 2 60-69

493 2 70-79

579 3 80-89

1343 7 90-99

5776 29 100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED APPEARS
 IN THE CODEBOOK DESCRIPTION FOR VARIABLE XEMPE1. THE ONLY
 CHANGE FOR "PERCENT OF TIME EMPLOYED IN PROGRAM" IS THE TIME
 PERIOD OF INTEREST -- THE IN-PROGRAM PERIOD (I.E., FROM THE
 CETA ENTRY DATE TO THE CETA TERMINATION DATE).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XEMPTY1 PERCENT-OF-TIME EMPLOYED YEAR POST FIRSTPOS=18000 LENGTH= 3

SEGMENT= EXTR OFFSET= 389 OBSERVATION

FREQ PCT MEANING

4655	23	NA
3404	17	0
1190	6	1-9
1322	7	10-19
1083	5	20-29
756	4	30-39
772	4	40-49
772	4	50-59
777	4	60-69
815	4	70-79
873	4	80-89
1196	6	90-99
2338	12	100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XEMPE1. THE ONLY CHANGE FOR "PERCENT OF TIME EMPLOYED YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE YEAR IMMEDIATELY FOLLOWING CETA TERMINATION.

XEMPTY2 PERCENT-OF-TIME EMPLOYED 2ND YEAR POST FIRSTPOS=18067 LENGTH= 3

SEGMENT= EXTR OFFSET= 456 OBSERVATION

FREQ PCT MEANING

9350	47	NA
2854	14	0
446	2	1-9
499	3	10-19
532	3	20-29
421	2	30-39
411	2	40-49
413	2	50-59
446	2	60-69
474	2	70-79
467	2	80-89
584	3	90-99
3056	15	100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XEMPE1. THE ONLY CHANGE FOR "PERCENT OF TIME EMPLOYED 2ND YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND YEAR AFTER CETA TERMINATION.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XEMPT1 PERCENT-OF-TIME EMPLOYED 1 QTR POST FIRSTPOS=17682 LENGTH= 3

SEGMENT= EXTR OFFSET= 71 OBSERVATION

FREQ PCT MEANING

2968 15 NA

6787 34 0

886 4 1-9

696 3 10-19

574 3 20-29

604 3 30-39

563 3 40-49

519 3 50-59

559 3 60-69

528 3 70-79

602 3 80-89

649 3 90-99

4018 20 100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED APPEARS
 IN THE CODEBOOK DESCRIPTION FOR VARIABLE XEMPE1. THE ONLY
 CHANGE FOR "PERCENT OF TIME EMPLOYED 1 QTR POST" IS THE TIME
 PERIOD OF INTEREST -- THE QUARTER IMMEDIATELY FOLLOWING CETA
 TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE
 FIRST, SECOND, AND THIRD MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XEMPT10 PERCENT-OF-TIME EMPLOYED 10TH QTR POST FIRSTPOS=17685 LENGTH= 3

SEGMENT= EXTR OFFSET= 74 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
12688	64	NA
3018	15	0
72	0	1-9
106	1	10-19
77	0	20-29
103	1	30-39
88	0	40-49
97	0	50-59
99	0	60-69
92	0	70-79
123	1	80-89
125	1	90-99
3265	16	100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XEMPE1. THE ONLY CHANGE FOR "PERCENT OF TIME EMPLOYED 10TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE TENTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-EIGHTH, TWENTY-NINTH, AND THIRTIETH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XEMPT2 PERCENT-OF-TIME EMPLOYED 2ND QTR POST FIRSTPOS=17688 LENGTH= 3

SEGMENT= EXTR OFFSET= 77 OBSERVATION

FREQ PCT MEANING

3402 17 NA

7576 38 0

329 2 1-9

347 2 10-19

373 2 20-29

365 2 30-39

419 2 40-49

363 2 50-59

336 2 60-69

362 2 70-79

367 2 80-89

349 2 90-99

5365 27 100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XEMPE1. THE ONLY CHANGE FOR "PERCENT OF TIME EMPLOYED 2ND QTR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FOURTH, FIFTH, AND SIXTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XEMPT3 PERCENT-OF-TIME EMPLOYED 3RD QTR POST FIRSTPOS=17691 LENGTH= 3

SEGMENT= EXTR OFFSET= 80 OBSERVATION

FREQ PCT MEANING

3810 19 NA

7318 37 0

248 1 1-9

292 1 10-19

304 2 20-29

323 2 30-39

352 2 40-49

300 2 50-59

337 2 60-69

307 2 70-79

312 2 80-89

306 2 90-99

5744 29 100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XEMPE1. THE ONLY CHANGE FOR "PERCENT OF TIME EMPLOYED 3RD QTR POST" IS THE TIME PERIOD OF INTEREST -- THE THIRD QUARTER AFTER TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SEVENTH, EIGHTH, AND NINTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XEMPT4 PERCENT-OF-TIME EMPLOYED 4TH QTR POST FIRSTPOS=17694 LENGTH= 3

SEGMENT= EXTR OFFSET= 83 OBSERVATION

FREQ PCT MEANING

4475 22 NA

6289 32 0

246 1 1-9

321 2 10-19

337 2 20-29

351 2 30-39

380 2 40-49

393 2 50-59

394 2 60-69

390 2 70-79

343 2 80-89

319 2 90-99

5715 29 100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XEMPE1. THE ONLY CHANGE FOR "PERCENT OF TIME EMPLOYED 4TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE FOURTH QUARTER AFTER TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TENTH, ELEVENTH, AND TWELFTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XEMPT5 PERCENT-OF-TIME EMPLOYED 5TH QTR POST FIRSTPOS=17697 LENGTH= 3

SEGMENT= EXTR OFFSET= 86 OBSERVATION

FREQ PCT MEANING

5842 29 NA

5729 29 0

258 1 1-9

277 1 10-19

279 1 20-29

280 1 30-39

307 2 40-49

259 1 50-59

311 2 60-69

275 1 70-79

327 2 80-89

285 1 90-99

5524 28 100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XEMPE1. THE ONLY CHANGE FOR "PERCENT OF TIME EMPLOYED 5TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE FIFTH QUARTER AFTER TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE THIRTEENTH, FOURTEENTH, AND FIFTEENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XEMPT6 PERCENT-OF-TIME EMPLOYED 6TH QTR POST FIRSTPOS=17700 LENGTH= 3

SEGMENT= EXTR OFFSET= 89 OBSERVATION

FREQ PCT MEANING

6504 33 NA

5783 29 0

174 1 1-9

205 1 10-19

209 1 20-29

247 1 30-39

230 1 40-49

205 1 50-59

237 1 60-69

183 1 70-79

255 1 80-89

229 1 90-99

5492 28 100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XEMPE1. THE ONLY CHANGE FOR "PERCENT OF TIME EMPLOYED 6TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE SIXTH QUARTER AFTER TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SIXTEENTH, SEVENTEENTH, AND EIGHTEENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XEMPT7 PERCENT-OF-TIME EMPLOYED 7TH QTR POST FIRSTPOS=17703 LENGTH= 3

SEGMENT= EXTR OFFSET= 92 OBSERVATION

FREQ PCT MEANING

7579 38 NA

5301 27 0

176 1 1-9

193 1 10-19

172 1 20-29

192 1 30-39

208 1 40-49

172 1 50-59

197 1 60-69

187 1 70-79

205 1 80-89

184 1 90-99

5187 26 100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XEMPE1. THE ONLY CHANGE FOR "PERCENT OF TIME EMPLOYED 7TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE SEVENTH QUARTER AFTER TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE NINETEENTH, TWENTIETH, AND TWENTY-FIRST MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XEMPT8 PERCENT-OF-TIME EMPLOYED 8TH QTR POST FIRSTPOS=17706 LENGTH= 3

SEGMENT= EXTR OFFSET= 95 OBSERVATION

FREQ PCT MEANING

9260 46 NA

4402 22 0

148 1 1-9

178 1 10-19

153 1 20-29

176 1 30-39

168 1 40-49

171 1 50-59

198 1 60-69

161 1 70-79

179 1 80-89

193 1 90-99

4566 23 100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XEMPE1. THE ONLY CHANGE FOR "PERCENT OF TIME EMPLOYED 8TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE EIGHTH QUARTER AFTER TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-SECOND, TWENTY-THIRD, AND TWENTY-FOURTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XEMPT9 PERCENT-OF-TIME EMPLOYED 9TH QTR POST FIRSTPOS=17709 LENGTH= 3

SEGMENT= EXTR OFFSET= 98 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
11409	57	NA
3363	17	0
103	1	1-9
126	1	10-19
151	1	20-29
145	1	30-39
148	1	40-49
142	1	50-59
153	1	60-69
142	1	70-79
154	1	80-89
113	1	90-99
3804	19	100

THE BASIC DEFINITION OF PERCENT OF TIME EMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XEMPE1. THE ONLY CHANGE FOR "PERCENT OF TIME EMPLOYED 9TH QTR POST" IS THE TIME PERIOD OFINTEREST -- THE NINTH QUARTER AFTER TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-FIFTH, TWENTY-SIXTH, AND TWENTY-SEVENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XINAVHRW AVERAGE HOURLY WAGE INPROGRAM

FIRSTPOS=17712 LENGTH= 4

SEGMENT= EXTR OFFSET= 101 OBSERVATION NDEC=2

FREQ	PCT	MEANING
----	---	-----
8043	40	NA
84	0	\$1.00-\$1.99
654	3	\$2.00-\$2.99
8917	45	\$3.00-\$3.99
1577	8	\$4.00-\$4.99
421	2	\$5.00-\$5.99
128	1	\$6.00-\$6.99
55	0	\$7.00-\$7.99
22	0	\$8.00-\$8.99
17	0	\$9.00-\$9.99
31	0	\$10.00-\$14.99
4	0	\$15.00-\$20.00

"AVERAGE HOURLY WAGE INPROGRAM" IS THE AVERAGE OF HOURLY WAGE RATES REPORTED BY THE RESPONDENT FOR JOBS HELD AS MAIN ACTIVITIES DURING THE IN-CETA PERIOD (I.E., FROM THE CETA ENTRY DATE TO THE CETA TERMINATION DATE). HOURLY RATES ARE AVERAGED USING WEIGHTS REPRESENTING THE LENGTH OF TIME THE JOB WAS HELD DURING THE IN-CETA PERIOD. IF THE HOURLY WAGE RATE CHANGES DURING THE PERIOD, IT IS ASSUMED THAT THE RATE CHANGES LINEARLY FROM ONE DATE TO ANOTHER. THIS VARIABLE IS COMPUTED ONLY FOR PARTICIPANTS IN PSE, OJT, OR AWE AND FOR THE SEGMENT OF THE MULTIPLE ACTIVITIES GROUP THAT DID NOT HAVE ANY CT ACTIVITIES; OTHER PARTICIPANTS WOULD BE EXPECTED TO RECEIVE TRAINING ALLOWANCES RATHER THAN WAGES. THE WAGE DATA ARE OBTAINED FROM THE LMS-3 (ACTIVITY RECORD).

THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XIPALLOW TOTAL ALLOWANCES RECEIVED INPROGRAM

FIRSTPOS=17716 LENGTH= 6

SEGMENT= EXTR OFFSET= 105 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
1566	8	NA
10806	54	NONE
2346	12	\$1-\$499
1363	7	\$500-\$999
1716	9	\$1,000-\$1,999
1002	5	\$2,000-\$2,999
441	2	\$3,000-\$3,999
315	2	\$4,000-\$4,999
184	1	\$5,000-\$5,999
104	1	\$6,000-\$6,999
51	0	\$7,000-\$7,999
27	0	\$8,000-\$8,999
13	0	\$9,000-\$9,999
17	0	\$10,000-\$14,999
2	0	\$15,000-\$19,999

"TOTAL ALLOWANCES RECEIVED INPROGRAM" IS THE SUM OF ALL TRAINING ALLOWANCES RECEIVED BY THE RESPONDENT DURING THE IN-CETA PERIOD (I.E., FROM THE CETA ENTRY DATE TO THE CETA TERMINATION DATE). ALLOWANCES ARE COMPUTED ONLY FOR CLASSROOM TRAINING (CT) PARTICIPANTS AND FOR THE SEGMENT OF THE MULTIPLE ACTIVITIES GROUP THAT HAD AT LEAST ONE CT ACTIVITY. DATA ON ALLOWANCES ARE OBTAINED FROM THE LMS-3 (ACTIVITY RECORD).

THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XIPEARNS TOTAL EARNINGS INPROGRAM

FIRSTPOS=17722 LENGTH= 6

SEGMENT= EXTR OFFSET= 111 OBSERVATION

FREQ PCT MEANING

815	4	NA
5575	28	NONE
2643	13	\$1-\$499
2323	12	\$500-\$999
2765	14	\$1,000-\$1,999
1766	9	\$2,000-\$2,999
1114	6	\$3,000-\$3,999
723	4	\$4,000-\$4,999
537	3	\$5,000-\$5,999
458	2	\$6,000-\$6,999
390	2	\$7,000-\$7,999
228	1	\$8,000-\$8,999
208	1	\$9,000-\$9,999
380	2	\$10,000-\$14,999
24	0	\$15,000-\$19,999
2	0	\$20,000-\$24,999
2	0	\$25,000-\$50,000

"INPROGRAM EARNINGS" IS THE SUM OF ALL EARNINGS RECEIVED BY THE RESPONDENT DURING THE IN-CETA PERIOD (I.E., FROM THE CETA ENTRY DATE TO THE CETA TERMINATION DATE). THIS VARIABLE MAY BE EXPRESSED IN ANNUAL TERMS (ANNUALIZED) BY MULTIPLYING BY THE RATIO OF 365 DAYS TO THE NUMBER OF DAYS IN THE IN-PROGRAM PERIOD. EARNINGS ARE DETERMINED FROM DATA RECORDED ON THE LMS-3 (ACTIVITY RECORD). THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XIPRNILF PERCENT-OF-TIME NILF - INPROGRAM FIRSTPOS=17728 LENGTH= 3

SEGMENT= EXTR OFFSET= 117 OBSERVATION

FREQ PCT MEANING

2389 12 NA

8080 40 0

541 3 1-9

349 2 10-19

339 2 20-29

339 2 30-39

390 2 40-49

411 2 50-59

486 2 60-69

599 3 70-79

574 3 80-89

932 5 90-99

4524 23 100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR
 FORCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE
 XNLIFE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF -
 INPROGRAM" IS THE TIME PERIOD OF INTEREST -- THE IN-
 PROGRAM PERIOD (I.E., FROM THE CETA ENTRY DATE TO THE CETA
 TERMINATION DATE).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XIPROTH PCT-OF-TIME OTHER-NILF INPROGRAM FIRSTPOS=18168 LENGTH= 3

SEGMENT= EXTR OFFSET= 557 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
2389	12	NA
15489	78	0
967	5	1-9
384	2	10-19
175	1	20-29
129	1	30-39
110	1	40-49
66	0	50-59
44	0	60-69
19	0	70-79
19	0	80-89
18	0	90-99
144	1	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-OTHER IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XOTHE1. THE ONLY CHANGE FOR "INPROGRAM PERCENT OF TIME NILF-OTHER" IS THE TIME PERIOD OF INTEREST -- THE IN-PROGRAM PERIOD (I.E., FROM THE CETA ENTRY DATE TO THE CETA TERMINATION DATE).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XIPRSCH PCT-OF-TIME IN SCHOOL INPROGRAM FIRSTPOS=18171 LENGTH= 3

SEGMENT= EXTR OFFSET= 560 OBSERVATION

FREQ PCT MEANING

2389 12 NA

8901 45 0

297 1 1-9

254 1 10-19

279 1 20-29

312 2 30-39

391 2 40-49

420 2 50-59

526 3 60-69

643 3 70-79

610 3 80-89

1076 5 90-99

3855 19 100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-SCHOOL IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XSCH1. THE ONLY CHANGE FOR "INPROGRAM PERCENT OF TIME NILF-SCHOOL" IS THE TIME PERIOD OF INTEREST -- THE IN-PROGRAM PERIOD (I.E., FROM THE CETA ENTRY DATE TO THE CETA TERMINATION DATE).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XIPRUNEM PERCENT-OF-TIME UNEMPLOYED - INPROGRAM FIRSTPOS=17731 LENGTH= 3

SEGMENT= EXTR OFFSET= 120 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
2389	12	NA
12808	64	0
2007	10	1-9
789	4	10-19
530	3	20-29
308	2	30-39
200	1	40-49
157	1	50-59
117	1	60-69
62	0	70-79
67	0	80-89
77	0	90-99
442	2	100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XUNEME1. THE ONLY CHANGE FOR "INPROGRAM PERCENT OF TIME UNEMPLOYED" IS THE TIME PERIOD OF INTEREST -- THE IN-PROGRAM PERIOD (I.E., FROM THE CETA ENTRY DATE TO THE CETA TERMINATION DATE).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XLFSE LABOR-FORCE-STATUS AT ENTRY FIRSTPOS=17734 LENGTH= 1

SEGMENT= EXTR OFFSET= 123 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1646	8	BLANK	NA
2245	11	1	EMPLOYED
188	1	2	EMPL + SCH-TRNG
387	2	3	SCH-TRNG + EMPL
9051	45	4	UNEMPLOYED
3468	17	5	SCHOOL-TRNG
16	0	6	ARMED FORCES
2952	15	7	OTHER - NILF

A DETAILED, CONTINUOUS HISTORY OF THE RESPONDENT'S ACTIVITIES IS RECORDED IN THE LMS-3 (ACTIVITY RECORD). "LABOR FORCE STATUS AT ENTRY" IS DETERMINED FROM THIS HISTORY AND DESIGNATES LABOR FORCE STATUS THREE DAYS PRIOR TO CETA ENTRY. THE USE OF THE THIRD DAY BEFORE ENTRY PERMITS A MORE REALISTIC DETERMINATION OF LABOR FORCE STATUS AT ENTRY FOR THE PRESUMABLY LARGE NUMBER OF PARTICIPANTS ENROLLED IN CETA PROGRAMS ON A MONDAY. _(FOR "POST" VARIABLES, DATA IS MISSING FOR THOSE ENROLLEES WHO WERE NOT TERMINATED FOR THE MINIMUM AMOUNT OF TIME AS OF THEIR MOST RECENT INTERVIEW.)_

THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

XLFSPR1 LABOR-FORCE-STATUS 1 MONTH PRIOR FIRSTPOS=17735 LENGTH= 1

SEGMENT= EXTR OFFSET= 124 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1647	8	BLANK	NA
2413	12	1	EMPLOYED
174	1	2	EMPL + SCH-TRNG
342	2	3	SCH-TRNG + EMPL
8522	43	4	UNEMPLOYED
3813	19	5	SCHOOL-TRNG
41	0	6	ARMED FORCES
3001	15	7	OTHER - NILF

THE BASIC DEFINITION OF LABOR FORCE STATUS AT TIME POINTS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XLFSE. THE ONLY CHANGE FOR "LABOR FORCE STATUS 1 MONTH PRIOR" IS THE TIME POINT OF INTEREST -- ONE MONTH PRIOR TO CETA ENTRY (I.E., THE DAY THAT IS EXACTLY 30 DAYS BEFORE ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XLFSPR12 LABOR-FORCE-STATUS 12 MONTHS PRIOR FIRSTPOS=17736 LENGTH= 1

SEGMENT= EXTR OFFSET= 125 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1863	9	BLANK	NA
5821	29	1	EMPLOYED
251	1	2	EMPL + SCH-TRNG
353	2	3	SCH-TRNG + EMPL
4295	22	4	UNEMPLOYED
3877	19	5	SCHOOL-TRNG
277	1	6	ARMED FORCES
3216	16	7	OTHER - NILF

THE BASIC DEFINITION OF LABOR FORCE STATUS AT TIME POINTS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XLFSE. THE ONLY CHANGE FOR "LABOR FORCE STATUS 12 MONTHS PRIOR" IS THE TIME POINT OF INTEREST -- 12 MONTHS PRIOR TO CETA ENTRY (I.E., THE DAY THAT IS EXACTLY 365 DAYS BEFORE ENTRY).

XLFSPR3 LABOR-FORCE-STATUS 3 MONTHS PRIOR FIRSTPOS=17737 LENGTH= 1

SEGMENT= EXTR OFFSET= 126 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1650	8	BLANK	NA
3473	17	1	EMPLOYED
191	1	2	EMPL + SCH-TRNG
361	2	3	SCH-TRNG + EMPL
7285	37	4	UNEMPLOYED
3842	19	5	SCHOOL-TRNG
129	1	6	ARMED FORCES
3022	15	7	OTHER - NILF

THE BASIC DEFINITION OF LABOR FORCE STATUS AT TIME POINTS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XLFSE. THE ONLY CHANGE FOR "LABOR FORCE STATUS 3 MONTHS PRIOR" IS THE TIME POINT OF INTEREST -- THREE MONTHS PRIOR TO CETA ENTRY (I.E., THE DAY THAT IS EXACTLY 91 DAYS BEFORE ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XLFSPR6 LABOR-FORCE-STATUS 6 MONTHS PRIOR FIRSTPOS=17738 LENGTH= 1

SEGMENT= EXTR OFFSET= 127 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1671	8	BLANK	NA
4645	23	1	EMPLOYED
266	1	2	EMPL + SCH-TRNG
477	2	3	SCH-TRNG + EMPL
5520	28	4	UNEMPLOYED
4257	21	5	SCHOOL-TRNG
203	1	6	ARMED FORCES
2914	15	7	OTHER - NILF

THE BASIC DEFINITION OF LABOR FORCE STATUS AT TIME POINTS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XLFSE. THE ONLY CHANGE FOR "LABOR FORCE STATUS 6 MONTHS PRIOR" IS THE TIME POINT OF INTEREST -- SIX MONTHS PRIOR TO CETA ENTRY (I.E., THE DAY THAT IS EXACTLY 182 DAYS BEFORE ENTRY).

XLFSPR9 LABOR-FORCE-STATUS 9 MONTHS PRIOR FIRSTPOS=17739 LENGTH= 1

SEGMENT= EXTR OFFSET= 128 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
1713	9	BLANK	NA
5382	27	1	EMPLOYED
277	1	2	EMPL + SCH-TRNG
476	2	3	SCH-TRNG + EMPL
4422	22	4	UNEMPLOYED
4514	23	5	SCHOOL-TRNG
247	1	6	ARMED FORCES
2922	15	7	OTHER - NILF

THE BASIC DEFINITION OF LABOR FORCE STATUS AT TIME POINTS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XLFSE. THE ONLY CHANGE FOR "LABOR FORCE STATUS 9 MONTHS PRIOR" IS THE TIME POINT OF INTEREST -- NINE MONTHS PRIOR TO CETA ENTRY (I.E., THE DAY THAT IS EXACTLY 273 DAYS BEFORE ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XLFSP1 LABOR-FORCE-STATUS 1 MONTH POST FIRSTPOS=17740 LENGTH= 1

SEGMENT= EXTR OFFSET= 129 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
2435	12	BLANK	NA
6570	33	1	EMPLOYED
378	2	2	EMPL + SCH-TRNG
386	2	3	SCH-TRNG + EMPL
5607	28	4	UNEMPLOYED
2641	13	5	SCHOOL-TRNG
71	0	6	ARMED FORCES
1865	9	7	OTHER - NILF

THE BASIC DEFINITION OF LABOR FORCE STATUS AT TIME POINTS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XLFSE. THE ONLY CHANGE FOR "LABOR FORCE STATUS 1 MONTH POST" IS THE TIME POINT OF INTEREST -- ONE MONTH AFTER CETA TERMINATION (I.E., THE DAY THAT IS EXACTLY 30 DAYS AFTER TERMINATION).

XLFSP12 LABOR-FORCE-STATUS 12 MONTHS POST FIRSTPOS=17741 LENGTH= 1

SEGMENT= EXTR OFFSET= 130 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
4421	22	BLANK	NA
7309	37	1	EMPLOYED
314	2	2	EMPL + SCH-TRNG
213	1	3	SCH-TRNG + EMPL
4321	22	4	UNEMPLOYED
1290	6	5	SCHOOL-TRNG
122	1	6	ARMED FORCES
1963	10	7	OTHER - NILF

THE BASIC DEFINITION OF LABOR FORCE STATUS AT TIME POINTS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XLFSE. THE ONLY CHANGE FOR "LABOR FORCE STATUS 12 MONTHS POST" IS THE TIME POINT OF INTEREST -- 12 MONTHS AFTER CETA TERMINATION (I.E., THE DAY THAT IS EXACTLY 365 DAYS AFTER TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XLFSP15 LABOR-FORCE-STATUS 15 MONTHS POST FIRSTPOS=17742 LENGTH= 1

SEGMENT= EXTR OFFSET= 131 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
5784	29	BLANK	NA
6623	33	1	EMPLOYED
287	1	2	EMPL + SCH-TRNG
211	1	3	SCH-TRNG + EMPL
3930	20	4	UNEMPLOYED
1332	7	5	SCHOOL-TRNG
105	1	6	ARMED FORCES
1681	8	7	OTHER - NILF

THE BASIC DEFINITION OF LABOR FORCE STATUS AT TIME POINTS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XLFSE. THE ONLY CHANGE FOR "LABOR FORCE STATUS 15 MONTHS POST" IS THE TIME POINT OF INTEREST -- 15 MONTHS AFTER CETA TERMINATION (I.E., THE DAY THAT IS EXACTLY 456 DAYS AFTER TERMINATION).

XLFSP18 LABOR-FORCE-STATUS 18 MONTHS POST FIRSTPOS=17743 LENGTH= 1

SEGMENT= EXTR OFFSET= 132 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
6475	32	BLANK	NA
6285	31	1	EMPLOYED
304	2	2	EMPL + SCH-TRNG
191	1	3	SCH-TRNG + EMPL
3749	19	4	UNEMPLOYED
1219	6	5	SCHOOL-TRNG
102	1	6	ARMED FORCES
1628	8	7	OTHER - NILF

THE BASIC DEFINITION OF LABOR FORCE STATUS AT TIME POINTS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XLFSE. THE ONLY CHANGE FOR "LABOR FORCE STATUS 18 MONTHS POST" IS THE TIME POINT OF INTEREST -- 18 MONTHS AFTER CETA TERMINATION (I.E., THE DAY THAT IS EXACTLY 547 DAYS AFTER TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XLFSP21 LABOR-FORCE-STATUS 21 MONTHS POST FIRSTPOS=17744 LENGTH= 1

SEGMENT= EXTR OFFSET= 133 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
7554	38	BLANK	NA
5889	30	1	EMPLOYED
270	1	2	EMPL + SCH-TRNG
147	1	3	SCH-TRNG + EMPL
3488	17	4	UNEMPLOYED
944	5	5	SCHOOL-TRNG
90	0	6	ARMED FORCES
1571	8	7	OTHER - NILF

THE BASIC DEFINITION OF LABOR FORCE STATUS AT TIME POINTS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XLFSE. THE ONLY CHANGE FOR "LABOR FORCE STATUS 21 MONTHS POST" IS THE TIME POINT OF INTEREST -- 21 MONTHS AFTER CETA TERMINATION (I.E., THE DAY THAT IS EXACTLY 638 DAYS AFTER TERMINATION).

XLFSP24 LABOR-FORCE-STATUS 24 MONTHS POST FIRSTPOS=17745 LENGTH= 1

SEGMENT= EXTR OFFSET= 134 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
9227	46	BLANK	NA
5284	26	1	EMPLOYED
200	1	2	EMPL + SCH-TRNG
70	0	3	SCH-TRNG + EMPL
3070	15	4	UNEMPLOYED
558	3	5	SCHOOL-TRNG
78	0	6	ARMED FORCES
1466	7	7	OTHER - NILF

THE BASIC DEFINITION OF LABOR FORCE STATUS AT TIME POINTS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XLFSE. THE ONLY CHANGE FOR "LABOR FORCE STATUS 24 MONTHS POST" IS THE TIME POINT OF INTEREST -- 24 MONTHS AFTER CETA TERMINATION (I.E., THE DAY THAT IS EXACTLY 730 DAYS AFTER TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XLFSP27 LABOR-FORCE-STATUS 27 MONTHS POST FIRSTPOS=17746 LENGTH= 1

SEGMENT= EXTR OFFSET= 135 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
11363	57	BLANK	NA
4372	22	1	EMPLOYED
149	1	2	EMPL + SCH-TRNG
65	0	3	SCH-TRNG + EMPL
2398	12	4	UNEMPLOYED
395	2	5	SCHOOL-TRNG
45	0	6	ARMED FORCES
1166	6	7	OTHER - NILF

THE BASIC DEFINITION OF LABOR FORCE STATUS AT TIME POINTS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XLFSE. THE ONLY CHANGE FOR "LABOR FORCE STATUS 27 MONTHS POST" IS THE TIME POINT OF INTEREST -- 27 MONTHS AFTER CETA TERMINATION (I.E., THE DAY THAT IS EXACTLY 821 DAYS AFTER TERMINATION).

XLFSP3 LABOR-FORCE-STATUS 3 MONTHS POST FIRSTPOS=17747 LENGTH= 1

SEGMENT= EXTR OFFSET= 136 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
2857	14	BLANK	NA
6867	34	1	EMPLOYED
333	2	2	EMPL + SCH-TRNG
457	2	3	SCH-TRNG + EMPL
5095	26	4	UNEMPLOYED
2559	13	5	SCHOOL-TRNG
90	0	6	ARMED FORCES
1695	8	7	OTHER - NILF

THE BASIC DEFINITION OF LABOR FORCE STATUS AT TIME POINTS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XLFSE. THE ONLY CHANGE FOR "LABOR FORCE STATUS 3 MONTHS POST" IS THE TIME POINT OF INTEREST -- THREE MONTHS AFTER CETA TERMINATION (I.E., THE DAY THAT IS EXACTLY 91 DAYS AFTER TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XLFSP30 LABOR-FORCE-STATUS 30 MONTHS POST FIRSTPOS=17748 LENGTH= 1

SEGMENT= EXTR OFFSET= 137 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
12647	63	BLANK	NA
3637	18	1	EMPLOYED
156	1	2	EMPL + SCH-TRNG
53	0	3	SCH-TRNG + EMPL
2062	10	4	UNEMPLOYED
338	2	5	SCHOOL-TRNG
38	0	6	ARMED FORCES
1022	5	7	OTHER - NILF

THE BASIC DEFINITION OF LABOR FORCE STATUS AT TIME POINTS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XLFSE. THE ONLY CHANGE FOR "LABOR FORCE STATUS 30 MONTHS POST" IS THE TIME POINT OF INTEREST -- 30 MONTHS AFTER CETA TERMINATION (I.E., THE DAY THAT IS EXACTLY 912 DAYS AFTER TERMINATION).

XLFSP6 LABOR-FORCE-STATUS 6 MONTHS POST FIRSTPOS=17749 LENGTH= 1

SEGMENT= EXTR OFFSET= 138 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
3346	17	BLANK	NA
7026	35	1	EMPLOYED
362	2	2	EMPL + SCH-TRNG
459	2	3	SCH-TRNG + EMPL
4557	23	4	UNEMPLOYED
2508	13	5	SCHOOL-TRNG
102	1	6	ARMED FORCES
1593	8	7	OTHER - NILF

THE BASIC DEFINITION OF LABOR FORCE STATUS AT TIME POINTS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XLFSE. THE ONLY CHANGE FOR "LABOR FORCE STATUS 6 MONTHS POST" IS THE TIME POINT OF INTEREST -- SIX MONTHS AFTER CETA TERMINATION (I.E., THE DAY THAT IS EXACTLY 182 DAYS AFTER TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XLFSP9 LABOR-FORCE-STATUS 9 MONTHS POST FIRSTPOS=17750 LENGTH= 1

SEGMENT= EXTR OFFSET= 139 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
3765	19	BLANK	NA
7071	35	1	EMPLOYED
371	2	2	EMPL + SCH-TRNG
367	2	3	SCH-TRNG + EMPL
4424	22	4	UNEMPLOYED
2165	11	5	SCHOOL-TRNG
98	0	6	ARMED FORCES
1692	8	7	OTHER - NILF

THE BASIC DEFINITION OF LABOR FORCE STATUS AT TIME POINTS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XLFSE. THE ONLY CHANGE FOR "LABOR FORCE STATUS 9 MONTHS POST" IS THE TIME POINT OF INTEREST -- NINE MONTHS AFTER CETA TERMINATION (I.E., THE DAY THAT IS EXACTLY 273 DAYS AFTER TERMINATION).

XLFST LABOR-FORCE-STATUS AT TERMINATION FIRSTPOS=17751 LENGTH= 1

SEGMENT= EXTR OFFSET= 140 CONTROL

FREQ	PCT	CODE	MEANING
----	----	----	-----
2320	12	BLANK	NA
6675	33	1	EMPLOYED
466	2	2	EMPL + SCH-TRNG
495	2	3	SCH-TRNG + EMPL
5005	25	4	UNEMPLOYED
2947	15	5	SCHOOL-TRNG
26	0	6	ARMED FORCES
2019	10	7	OTHER - NILF

THE BASIC DEFINITION OF LABOR FORCE STATUS AT TIME POINTS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XLFSE. THE ONLY CHANGE FOR "LABOR FORCE STATUS AT TERMINATION" IS THE TIME POINT OF INTEREST -- THE CETA TERMINATION DATE (I.E., THE DAY THAT THE RESPONDENT WAS TERMINATED FROM THE CETA PROGRAM).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XNILFEY1 PERCENT-OF-TIME NILF YEAR PRIOR

FIRSTPOS=18003 LENGTH= 3

SEGMENT= EXTR OFFSET= 392 OBSERVATION

FREQ PCT MEANING

2019	10	NA
6922	35	0
711	4	1-9
558	3	10-19
609	3	20-29
555	3	30-39
574	3	40-49
577	3	50-59
625	3	60-69
1984	10	70-79
1142	6	80-89
816	4	90-99
2861	14	100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR FORCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XNILFE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF YEAR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE YEAR IMMEDIATELY PRECEDING CETA ENTRY.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XNILFE1 PERCENT-OF-TIME NILF 1 QUARTER PRIOR FIRSTPOS=17752 LENGTH= 3

SEGMENT= EXTR OFFSET= 141 OBSERVATION

FREQ PCT MEANING

1729 9 NA

9163 46 0

410 2 1-9

349 2 10-19

323 2 20-29

369 2 30-39

369 2 40-49

318 2 50-59

411 2 60-69

434 2 70-79

535 3 80-89

524 3 90-99

5019 25 100

"PERCENT OF TIME NILF 1 QUARTER PRIOR" IS THE PROPORTION OF DAYS THAT THE RESPONDENT SPENT OUT OF THE LABOR FORCE DURING THE QUARTER IMMEDIATELY PRECEDING CETA ENTRY (I.E., DURING THE THREE-MONTH PERIOD CONSISTING OF THE FIRST, SECOND, AND THIRD MONTHS BEFORE CETA ENTRY). IF THE RESPONDENT WAS NOT OUT OF THE LABOR FORCE (I.E., EITHER EMPLOYED OR LOOKING FOR WORK) DURING THE QUARTER OF INTEREST, THE VARIABLE IS ASSIGNED A VALUE OF ZERO(0). STATUS AS EMPLOYED IS DETERMINED FROM THE LMS-3 (ACTIVITY RECORD). FOR QUARTERS "POST" (WHICH INDICATES POSTTERMINATION), THE VARIABLE IS COMPUTED FOR RESPONDENTS WHO HAD BEEN TERMINATED FOR ANY PART OF THE "POST" PERIOD REFERENCED. USERS ARE ADVISED TO LIMIT THEIR ANALYSES TO ENROLLEES WHO HAD BEEN TERMINATED FOR THE ENTIRE PERIOD REFERENCED.

THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XNILFE2 PERCENT-OF-TIME NILF 2ND QUARTER PRIOR FIRSTPOS=17755 LENGTH= 3

SEGMENT= EXTR OFFSET= 144 OBSERVATION

FREQ PCT MEANING

1710 9 NA

9204 46 0

186 1 1-9

295 1 10-19

266 1 20-29

294 1 30-39

327 2 40-49

313 2 50-59

332 2 60-69

298 1 70-79

331 2 80-89

302 2 90-99

6095 31 100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR FORCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XNILFE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF 2ND QUARTER PRIOR" IS THE TIME PERIOD OF INTEREST -- THE SECOND QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FOURTH, FIFTH, AND SIXTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XNILFE3 PERCENT-OF-TIME NILF 3RD QUARTER PRIOR FIRSTPOS=17758 LENGTH= 3

SEGMENT= EXTR OFFSET= 147 OBSERVATION

FREQ PCT MEANING

1733 9 NA

8961 45 0

224 1 1-9

241 1 10-19

285 1 20-29

278 1 30-39

331 2 40-49

252 1 50-59

266 1 60-69

240 1 70-79

237 1 80-89

205 1 90-99

6700 34 100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR FORCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XNILFE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF 3RD QUARTER PRIOR" IS THE TIME PERIOD OF INTEREST -- THE THIRD QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF SEVENTH, EIGHTH, AND NINTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XNILFE4 PERCENT-OF-TIME NILF 4TH QUARTER PRIOR FIRSTPOS=17761 LENGTH= 3

SEGMENT= EXTR OFFSET= 150 OBSERVATION

FREQ PCT MEANING

1881 9 NA

8904 45 0

188 1 1-9

292 1 10-19

309 2 20-29

347 2 30-39

309 2 40-49

237 1 50-59

254 1 60-69

218 1 70-79

193 1 80-89

200 1 90-99

6621 33 100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR FORCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XNILFE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF 4TH QUARTER PRIOR" IS THE TIME PERIOD OF INTEREST -- THE FOURTH QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TENTH, ELEVENTH, AND TWELFTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XNILFTY1 PERCENT-OF-TIME NILF YEAR POST

FIRSTPOS=18006 LENGTH= 3

SEGMENT= EXTR OFFSET= 395 OBSERVATION

FREQ PCT MEANING

4655	23	NA
7400	37	0
1390	7	1-9
780	4	10-19
682	3	20-29
518	3	30-39
446	2	40-49
383	2	50-59
436	2	60-69
1013	5	70-79
802	4	80-89
461	2	90-99
987	5	100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR FORCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XNILFE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE YEAR IMMEDIATELY FOLLOWING CETA TERMINATION.

XNILFTY2 PERCENT-OF-TIME NILF 2ND YEAR POST

FIRSTPOS=18070 LENGTH= 3

SEGMENT= EXTR OFFSET= 459 OBSERVATION

FREQ PCT MEANING

9350	47	NA
6723	34	0
506	3	1-9
398	2	10-19
330	2	20-29
273	1	30-39
204	1	40-49
184	1	50-59
227	1	60-69
347	2	70-79
270	1	80-89
269	1	90-99
872	4	100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR FORCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XNILFE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF 2ND YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND YEAR AFTER CETA TERMINATION.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XNILFT1 PERCENT-OF-TIME NILF 1 QUARTER POST FIRSTPOS=17764 LENGTH= 3

SEGMENT= EXTR OFFSET= 153 OBSERVATION

FREQ PCT MEANING

2968	15	NA
9767	49	0
760	4	1-9
586	3	10-19
439	2	20-29
381	2	30-39
327	2	40-49
281	1	50-59
327	2	60-69
304	2	70-79
422	2	80-89
552	3	90-99
2839	14	100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR FORCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XNILFE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF 1 QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE QUARTER IMMEDIATELY FOLLOWING CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FIRST, SECOND, AND THIRD MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XNILFT10 PERCENT-OF-TIME NILF 10TH QUARTER POST FIRSTPOS=17767 LENGTH= 3

SEGMENT= EXTR OFFSET= 156 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
12688	64	NA
5622	28	0
60	0	1-9
50	0	10-19
41	0	20-29
34	0	30-39
36	0	40-49
37	0	50-59
39	0	60-69
37	0	70-79
42	0	80-89
33	0	90-99
1234	6	100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR FORCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XNILFE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF 10TH QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE TENTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-EIGHTH, TWENTY-NINTH, AND THIRTIETH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XNILFT2 PERCENT-OF-TIME NILF 2ND QUARTER POST FIRSTPOS=17770 LENGTH= 3

SEGMENT= EXTR OFFSET= 159 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
3402	17	NA
10808	54	0
220	1	1-9
238	1	10-19
207	1	20-29
216	1	30-39
229	1	40-49
199	1	50-59
213	1	60-69
196	1	70-79
190	1	80-89
196	1	90-99
3639	18	100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR FORCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XNILFE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF 2ND QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FOURTH, FIFTH, AND SIXTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XNILFT3 PERCENT-OF-TIME NILF 3RD QUARTER POST FIRSTPOS=17773 LENGTH= 3

SEGMENT= EXTR OFFSET= 162 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
3810	19	NA
10845	54	0
145	1	1-9
167	1	10-19
180	1	20-29
171	1	30-39
177	1	40-49
150	1	50-59
197	1	60-69
161	1	70-79
177	1	80-89
187	1	90-99
3586	18	100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR FORCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XNILFE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF 3RD QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE THIRD QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SEVENTH, EIGHTH, AND NINTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XNILFT4 PERCENT-OF-TIME NILF 4TH QUARTER POST FIRSTPOS=17776 LENGTH= 3

SEGMENT= EXTR OFFSET= 165 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
4475	22	NA
10506	53	0
238	1	1-9
304	2	10-19
311	2	20-29
346	2	30-39
299	1	40-49
185	1	50-59
167	1	60-69
173	1	70-79
173	1	80-89
148	1	90-99
2628	13	100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR FORCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XNILFE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF 4TH QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE FOURTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TENTH, ELEVENTH, AND TWELFTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XNILFT5 PERCENT-OF-TIME NILF 5TH QUARTER POST FIRSTPOS=17779 LENGTH= 3

SEGMENT= EXTR OFFSET= 168 OBSERVATION

FREQ PCT MEANING

5842 29 NA

9872 49 0

192 1 1-9

198 1 10-19

191 1 20-29

198 1 30-39

198 1 40-49

157 1 50-59

181 1 60-69

175 1 70-79

204 1 80-89

208 1 90-99

2337 12 100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR FORCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XNILFE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF 5TH QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE FIFTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE THIRTEENTH, FOURTEENTH, AND FIFTEENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XNILFT6 PERCENT-OF-TIME NILF 6TH QUARTER POST FIRSTPOS=17782 LENGTH= 3

SEGMENT= EXTR OFFSET= 171 OBSERVATION

FREQ PCT MEANING

6504 33 NA

9774 49 0

108 1 1-9

120 1 10-19

115 1 20-29

126 1 30-39

100 1 40-49

98 0 50-59

105 1 60-69

115 1 70-79

112 1 80-89

98 0 90-99

2578 13 100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR FORCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XNILFE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF 6TH QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE SIXTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SIXTEENTH, SEVENTEENTH, AND EIGHTEENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XNILFT7 PERCENT-OF-TIME NILF 7TH QUARTER POST FIRSTPOS=17785 LENGTH= 3

SEGMENT= EXTR OFFSET= 174 OBSERVATION

FREQ PCT MEANING

7579 38 NA

9121 46 0

81 0 1-9

94 0 10-19

96 0 20-29

92 0 30-39

99 0 40-49

86 0 50-59

88 0 60-69

85 0 70-79

110 1 80-89

100 1 90-99

2322 12 100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR FORCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XNILFE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF 7TH QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE SEVENTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE NINETEENTH, TWENTIETH, AND TWENTY-FIRST MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XNILFT8 PERCENT-OF-TIME NILF 8TH QUARTER POST FIRSTPOS=17788 LENGTH= 3

SEGMENT= EXTR OFFSET= 177 OBSERVATION

FREQ PCT MEANING

9260 46 NA

7979 40 0

103 1 1-9

122 1 10-19

115 1 20-29

125 1 30-39

111 1 40-49

88 0 50-59

105 1 60-69

62 0 70-79

95 0 80-89

70 0 90-99

1718 9 100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR FORCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XNLF1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF 8TH QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE EIGHTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-SECOND, TWENTY-THIRD, AND TWENTY-FOURTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XNILFT9 PERCENT-OF-TIME NILF 9TH QUARTER POST FIRSTPOS=17791 LENGTH= 3

SEGMENT= EXTR OFFSET= 180 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
11409	57	NA
6495	33	0
73	0	1-9
81	0	10-19
83	0	20-29
84	0	30-39
70	0	40-49
78	0	50-59
83	0	60-69
83	0	70-79
79	0	80-89
59	0	90-99
1276	6	100

THE BASIC DEFINITION OF PERCENT OF TIME NOT IN THE LABOR FORCE APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XNILFE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF 9TH QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE NINTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-FIFTH, TWENTY-SIXTH, AND TWENTY-SEVENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XOTHEY1 PCT-OF-TIME OTHER-NILF YEAR PRIOR FIRSTPOS=18174 LENGTH= 3

SEGMENT= EXTR OFFSET= 563 OBSERVATION

	FREQ	PCT	MEANING
	----	---	-----
	2019	10	NA
11110	56	0	
1312	7	1-9	
789	4	10-19	
1178	6	20-29	
420	2	30-39	
329	2	40-49	
305	2	50-59	
294	1	60-69	
302	2	70-79	
283	1	80-89	
346	2	90-99	
1266	6	100	

THE BASIC DEFINITION OF PERCENT OF TIME NILF-OTHER APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XOTHE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-OTHER YEAR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE YEAR IMMEDIATELY PRECEDING CETA ENTRY.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XOTHE1 PCT-OF-TIME OTHER-NILF 1 QUARTER PRIOR FIRSTPOS=18177 LENGTH= 3

SEGMENT= EXTR OFFSET= 566 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
1729	9	NA
13984	70	0
245	1	1-9
349	2	10-19
211	1	20-29
206	1	30-39
183	1	40-49
167	1	50-59
211	1	60-69
190	1	70-79
158	1	80-89
231	1	90-99
2089	10	100

"PERCENT OF TIME NILF-OTHER 1 QUARTER PRIOR" IS THE PROPORTION OF DAYS DURING THE QUARTER IMMEDIATELY PRECEDING CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FIRST, SECOND, AND THIRD MONTHS BEFORE CETA ENTRY) DURING WHICH THE RESPONDENT WAS NEITHER WORKING, LOOKING FOR WORK, NOR ATTENDING SCHOOL. IF THE RESPONDENT DID NOT REPORT ANY SUCH PERIODS DURING THE QUARTER OF INTEREST, THE VARIABLE IS ASSIGNED A VALUE OF ZERO (0). LABOR FORCE STATUS IS DETERMINED FROM THE LMS-3 (ACTIVITY RECORD). FOR QUARTERS "POST" (WHICH INDICATES POSTTERMINATION), THE VARIABLE IS COMPUTED FOR RESPONDENTS WHO HAD BEEN TERMINATED FOR ANY PART OF THE "POST" PERIOD REFERENCED. USERS ARE ADVISED TO LIMIT THEIR ANALYSES TO ENROLLEES WHO HAD BEEN TERMINATED FOR THE ENTIRE PERIOD REFERENCED. THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XOTHE2 PCT-OF-TIME OTHER-NILF 2ND QUARTER PRIOR FIRSTPOS=18180 LENGTH= 3

SEGMENT= EXTR OFFSET= 569 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
1710	9	NA
14059	70	0
240	1	1-9
298	1	10-19
216	1	20-29
211	1	30-39
204	1	40-49
152	1	50-59
151	1	60-69
122	1	70-79
132	1	80-89
104	1	90-99
2354	12	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-OTHER IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XOTHE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-OTHER 2ND QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE SECOND QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FOURTH, FIFTH, AND SIXTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XOTHE3 PCT-OF-TIME OTHER-NILF 3RD QUARTER PRIOR FIRSTPOS=18183 LENGTH= 3

SEGMENT= EXTR OFFSET= 572 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
1733	9	NA
14121	71	0
212	1	1-9
230	1	10-19
188	1	20-29
184	1	30-39
186	1	40-49
162	1	50-59
161	1	60-69
144	1	70-79
138	1	80-89
121	1	90-99
2373	12	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-OTHER IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XOTHE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-OTHER 3RD QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE THIRD QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SEVENTH, EIGHTH, AND NINTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XOTHE4 PCT-OF-TIME OTHER-NILF 4TH QUARTER PRIOR FIRSTPOS=18186 LENGTH= 3

SEGMENT= EXTR OFFSET= 575 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
1881	9	NA
13578	68	0
204	1	1-9
271	1	10-19
190	1	20-29
207	1	30-39
167	1	40-49
165	1	50-59
227	1	60-69
264	1	70-79
175	1	80-89
134	1	90-99
2490	12	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-OTHER IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XOTHE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-OTHER 4TH QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE FOURTH QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TENTH, ELEVENTH, AND TWELFTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XOTHY1 PCT-OF-TIME OTHER-NILF YEAR POST FIRSTPOS=18189 LENGTH= 3

SEGMENT= EXTR OFFSET= 578 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
4655	23	NA
10387	52	0
1485	7	1-9
795	4	10-19
677	3	20-29
355	2	30-39
228	1	40-49
190	1	50-59
234	1	60-69
210	1	70-79
180	1	80-89
205	1	90-99
352	2	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-OTHER APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XOTHE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-OTHER YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE YEAR IMMEDIATELY FOLLOWING CETA TERMINATION.

XOTHY2 PCT-OF-TIME OTHER-NILF 2ND YEAR POST FIRSTPOS=18192 LENGTH= 3

SEGMENT= EXTR OFFSET= 581 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
9350	47	NA
7782	39	0
552	3	1-9
358	2	10-19
294	1	20-29
178	1	30-39
133	1	40-49
117	1	50-59
142	1	60-69
139	1	70-79
139	1	80-89
168	1	90-99
601	3	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-OTHER APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XOTHE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-OTHER 2ND YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND YEAR AFTER CETA TERMINATION.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XOTHT1 PCT-OF-TIME OTHER-NILF 1 QUARTER POST FIRSTPOS=18195 LENGTH= 3

SEGMENT= EXTR OFFSET= 584 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
2968	15	NA
13408	67	0
478	2	1-9
554	3	10-19
353	2	20-29
241	1	30-39
199	1	40-49
173	1	50-59
210	1	60-69
156	1	70-79
195	1	80-89
229	1	90-99
789	4	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-OTHER IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XOTHE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-OTHER 1 QTR POST" IS THE TIME PERIOD OF INTEREST -- THE QUARTER IMMEDIATELY FOLLOWING CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FIRST, SECOND, AND THIRD MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XOTHT10 PCT-OF-TIME OTHER-NILF 10TH QUARTER POST FIRSTPOS=18198 LENGTH= 3

SEGMENT= EXTR OFFSET= 587 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
12688	64	NA
6059	30	0
41	0	1-9
48	0	10-19
31	0	20-29
32	0	30-39
29	0	40-49
27	0	50-59
28	0	60-69
21	0	70-79
30	0	80-89
23	0	90-99
896	4	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-OTHER IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XOTHE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-OTHER 10TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE TENTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-EIGHTH, TWENTY-NINTH, AND THIRTIETH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XOTHT2 PCT-OF-TIME OTHER-NILF 2ND QUARTER POST FIRSTPOS=18201 LENGTH= 3

SEGMENT= EXTR OFFSET= 590 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
3402	17	NA
14039	70	0
221	1	1-9
224	1	10-19
161	1	20-29
171	1	30-39
146	1	40-49
113	1	50-59
119	1	60-69
95	0	70-79
97	0	80-89
78	0	90-99
1087	5	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-OTHER IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XOTHE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-OTHER 2ND QTR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FOURTH, FIFTH, AND SIXTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XOTHT3 PCT-OF-TIME OTHER-NILF 3RD QUARTER POST FIRSTPOS=18204 LENGTH= 3

SEGMENT= EXTR OFFSET= 593 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
3810	19	NA
13854	69	0
138	1	1-9
133	1	10-19
125	1	20-29
119	1	30-39
109	1	40-49
95	0	50-59
99	0	60-69
77	0	70-79
58	0	80-89
70	0	90-99
1266	6	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-OTHER IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XOTHE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-OTHER 3RD QTR POST" IS THE TIME PERIOD OF INTEREST -- THE THIRD QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SEVENTH, EIGHTH, AND NINTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XOTHT4 PCT-OF-TIME OTHER-NILF 4TH QUARTER POST FIRSTPOS=18207 LENGTH= 3

SEGMENT= EXTR OFFSET= 596 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
4475	22	NA
12775	64	0
192	1	1-9
202	1	10-19
172	1	20-29
139	1	30-39
148	1	40-49
117	1	50-59
109	1	60-69
128	1	70-79
132	1	80-89
81	0	90-99
1283	6	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-OTHER IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XOTHE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-OTHER 4TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE FOURTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TENTH, ELEVENTH, AND TWELFTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XOTHT5 PCT-OF-TIME OTHER-NILF 5TH QUARTER POST FIRSTPOS=18210 LENGTH= 3

SEGMENT= EXTR OFFSET= 599 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
5842	29	NA
11474	58	0
200	1	1-9
227	1	10-19
158	1	20-29
146	1	30-39
128	1	40-49
113	1	50-59
112	1	60-69
102	1	70-79
103	1	80-89
105	1	90-99
1243	6	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-OTHER IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XOTHE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-OTHER 5TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE FIFTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE THIRTEENTH, FOURTEENTH, AND FIFTEENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XOTHT6 PCT-OF-TIME OTHER-NILF 6TH QUARTER POST FIRSTPOS=18213 LENGTH= 3

SEGMENT= EXTR OFFSET= 602 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
6504	33	NA
11318	57	0
111	1	1-9
116	1	10-19
91	0	20-29
81	0	30-39
53	0	40-49
59	0	50-59
68	0	60-69
62	0	70-79
54	0	80-89
51	0	90-99
1385	7	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-OTHER IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XOTHE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-OTHER 6TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE SIXTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SIXTEENTH, SEVENTEENTH, AND EIGHTEENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XOTHT7 PCT-OF-TIME OTHER-NILF 7TH QUARTER POST FIRSTPOS=18216 LENGTH= 3

SEGMENT= EXTR OFFSET= 605 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
7579	38	NA
10396	52	0
63	0	1-9
88	0	10-19
92	0	20-29
72	0	30-39
53	0	40-49
58	0	50-59
53	0	60-69
55	0	70-79
58	0	80-89
46	0	90-99
1340	7	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-OTHER IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XOTHE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-OTHER 7TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE SEVENTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE NINETEENTH, TWENTIETH, AND TWENTY-FIRST MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XOTHT8 PCT-OF-TIME OTHER-NILF 8TH QUARTER POST FIRSTPOS=18219 LENGTH= 3

SEGMENT= EXTR OFFSET= 608 OBSERVATION

FREQ PCT MEANING

9260 46 NA

8821 44 0

86 0 1-9

95 0 10-19

79 0 20-29

70 0 30-39

62 0 40-49

66 0 50-59

74 0 60-69

39 0 70-79

64 0 80-89

56 0 90-99

1181 6 100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-OTHER IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XOTHE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-OTHER 8TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE EIGHTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-SECOND, TWENTY-THIRD, AND TWENTY-FOURTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XOTHT9 PCT-OF-TIME OTHER-NILF 9TH QUARTER POST FIRSTPOS=18222 LENGTH= 3

SEGMENT= EXTR OFFSET= 611 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
11409	57	NA
7018	35	0
60	0	1-9
89	0	10-19
66	0	20-29
62	0	30-39
53	0	40-49
64	0	50-59
58	0	60-69
62	0	70-79
45	0	80-89
42	0	90-99
925	5	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-OTHER IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XOTHE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-OTHER 9TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE NINTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-FIFTH, TWENTY-SIXTH, AND TWENTY-SEVENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XSCHEY1 PCT-OF-TIME IN SCHOOL YEAR PRIOR FIRSTPOS=18225 LENGTH= 3

SEGMENT= EXTR OFFSET= 614 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
2019	10	NA
10342	52	0
751	4	1-9
541	3	10-19
490	2	20-29
445	2	30-39
394	2	40-49
411	2	50-59
504	3	60-69
2804	14	70-79
654	3	80-89
204	1	90-99
394	2	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-SCHOOL APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XSCHE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-SCHOOL YEAR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE YEAR IMMEDIATELY PRECEDING CETA ENTRY.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XSCHE1 PCT-OF-TIME IN SCHOOL 1 QUARTER PRIOR FIRSTPOS=18228 LENGTH= 3

SEGMENT= EXTR OFFSET= 617 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
1729	9	NA
12182	61	0
496	2	1-9
348	2	10-19
354	2	20-29
381	2	30-39
356	2	40-49
286	1	50-59
368	2	60-69
367	2	70-79
512	3	80-89
476	2	90-99
2098	11	100

"PERCENT OF TIME NILF-SCHOOL 1 QUARTER PRIOR" IS THE PROPORTION OF DAYS DURING THE QUARTER IMMEDIATELY PRECEDING CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FIRST, SECOND, AND THIRD MONTHS BEFORE CETA ENTRY) DURING WHICH THE RESPONDENT'S MAIN ACTIVITY WAS ATTENDING SCHOOL. IF THE RESPONDENT DID NOT REPORT ANY SUCH PERIODS DURING THE QUARTER OF INTEREST, THE VARIABLE IS ASSIGNED A VALUE OF ZERO (0). LABOR FORCE STATUS IS DETERMINED FROM THE LMS-3 (ACTIVITY RECORD). FOR QUARTERS "POST" (WHICH INDICATES POSTTERMINATION), THE VARIABLE IS COMPUTED FOR RESPONDENTS WHO HAD BEEN TERMINATED FOR ANY PART OF THE "POST" PERIOD REFERENCED. USERS ARE ADVISED TO LIMIT THEIR ANALYSES TO ENROLLEES WHO HAD BEEN TERMINATED FOR THE ENTIRE PERIOD REFERENCED. THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XSCH2 PCT-OF-TIME IN SCHOOL 2ND QUARTER PRIOR FIRSTPOS=18231 LENGTH= 3

SEGMENT= EXTR OFFSET= 620 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
1710	9	NA
12454	62	0
153	1	1-9
244	1	10-19
241	1	20-29
256	1	30-39
291	1	40-49
303	2	50-59
335	2	60-69
315	2	70-79
292	1	80-89
285	1	90-99
3074	15	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-SCHOOL IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XSCH1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-SCHOOL 2ND QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE SECOND QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FOURTH, FIFTH, AND SIXTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XSCH3 PCT-OF-TIME IN SCHOOL 3RD QUARTER PRIOR FIRSTPOS=18234 LENGTH= 3

SEGMENT= EXTR OFFSET= 623 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
1733	9	NA
12214	61	0
197	1	1-9
244	1	10-19
251	1	20-29
253	1	30-39
305	2	40-49
231	1	50-59
242	1	60-69
205	1	70-79
192	1	80-89
204	1	90-99
3682	18	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-SCHOOL IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XSCH1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-SCHOOL 3RD QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE THIRD QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SEVENTH, EIGHTH, AND NINTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XSCHE4 PCT-OF-TIME IN SCHOOL 4TH QUARTER PRIOR FIRSTPOS=18237 LENGTH= 3

SEGMENT= EXTR OFFSET= 626 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
1881	9	NA
12067	60	0
225	1	1-9
394	2	10-19
448	2	20-29
446	2	30-39
292	1	40-49
217	1	50-59
245	1	60-69
212	1	70-79
205	1	80-89
193	1	90-99
3128	16	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-SCHOOL IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XSCHE1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-SCHOOL 4TH QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE FOURTH QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TENTH, ELEVENTH, AND TWELFTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XSCHSTAT IN SCHOOL AT ENTRY

FIRSTPOS=17794 LENGTH= 1

SEGMENT= EXTR OFFSET= 183 CONTROL

FREQ	PCT	CODE	MEANING
----	---	----	-----
1589	8	BLANK	NA
13403	67	0	NO
4961	25	1	YES

THE VARIABLE "IN OR OUT OF SCHOOL AT ENTRY" WAS CREATED FOR TWO PURPOSES. FIRST, THIS VARIABLE IS USED TO INDICATE WHETHER OR NOT THE NEW ENROLLEE IS IN AN IN-SCHOOL CETA PROGRAM. SECONDLY, COMBINED WITH THE ENROLLEE'S GRADE LEVEL AT CETA ENTRY, THIS VARIABLE IS USED AS AN INDICATION OF WHETHER OR NOT THE ENROLLEE IS A HIGH SCHOOL DROPOUT. THE LMS-3 (ACTIVITY RECORD) DATA ARE USED TO DETERMINE PERIODS OF ATTENDANCE IN REGULAR SCHOOL AND TO CLASSIFY EACH NEW ENROLLEE AS IN-SCHOOL IF:

(1) CETA ENTRY WAS JANUARY THROUGH MAY OR SEPTEMBER THROUGH DECEMBER AND THE NEW ENROLLEE WAS IN SCHOOL THE DAY BEFORE ENTRY OR WITHIN THIRTY DAYS AFTER ENTRY (BUT PRIOR TO TERMINATION), OR

(2) CETA ENTRY WAS JUNE THROUGH AUGUST AND THE NEW ENROLLEE WAS IN SCHOOL THE DAY BEFORE ENTRY OR AT ANY TIME AFTER MAY 1 OF THE YEAR OF ENTRY.

THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XSCHTY1 PCT-OF-TIME IN SCHOOL YEAR POST FIRSTPOS=18240 LENGTH= 3

SEGMENT= EXTR OFFSET= 629 OBSERVATION

FREQ PCT MEANING

4655	23	NA
9920	50	0
1298	7	1-9
492	2	10-19
441	2	20-29
335	2	30-39
268	1	40-49
252	1	50-59
289	1	60-69
1304	7	70-79
410	2	80-89
162	1	90-99
127	1	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-SCHOOL APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XSCH1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-SCHOOL YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE YEAR IMMEDIATELY FOLLOWING CETA TERMINATION.

XSCHTY2 PCT-OF-TIME IN SCHOOL 2ND YEAR POST FIRSTPOS=18243 LENGTH= 3

SEGMENT= EXTR OFFSET= 632 OBSERVATION

FREQ PCT MEANING

9350	47	NA
8979	45	0
211	1	1-9
184	1	10-19
173	1	20-29
147	1	30-39
102	1	40-49
82	0	50-59
119	1	60-69
317	2	70-79
100	1	80-89
74	0	90-99
115	1	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-SCHOOL APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XSCH1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-SCHOOL 2ND YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND YEAR AFTER CETA TERMINATION.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XSCHT1 PCT-OF-TIME IN SCHOOL 1 QUARTER POST FIRSTPOS=18246 LENGTH= 3

SEGMENT= EXTR OFFSET= 635 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
2968	15	NA
11780	59	0
816	4	1-9
586	3	10-19
367	2	20-29
316	2	30-39
243	1	40-49
203	1	50-59
244	1	60-69
344	2	70-79
496	2	80-89
465	2	90-99
1125	6	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-SCHOOL IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XSCHT1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-SCHOOL 1 QTR POST" IS THE TIME PERIOD OF INTEREST -- THE QUARTER IMMEDIATELY FOLLOWING CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FIRST, SECOND, AND THIRD MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XSCHT10 PCT-OF-TIME IN SCHOOL 10TH QUARTER POST FIRSTPOS=18249 LENGTH= 3

SEGMENT= EXTR OFFSET= 638 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
12688	64	NA
6751	34	0
27	0	1-9
25	0	10-19
25	0	20-29
17	0	30-39
25	0	40-49
27	0	50-59
25	0	60-69
31	0	70-79
26	0	80-89
12	0	90-99
274	1	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-SCHOOL IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XSCHT1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-SCHOOL 10TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE TENTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-EIGHTH, TWENTY-NINTH, AND THIRTIETH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XSCHT2 PCT-OF-TIME IN SCHOOL 2ND QUARTER POST FIRSTPOS=18252 LENGTH= 3

SEGMENT= EXTR OFFSET= 641 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
3402	17	NA
12823	64	0
145	1	1-9
158	1	10-19
144	1	20-29
119	1	30-39
155	1	40-49
130	1	50-59
155	1	60-69
160	1	70-79
164	1	80-89
197	1	90-99
2201	11	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-SCHOOL IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XSCH1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-SCHOOL 2ND QTR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FOURTH, FIFTH, AND SIXTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XSCHT3 PCT-OF-TIME IN SCHOOL 3RD QUARTER POST FIRSTPOS=18255 LENGTH= 3

SEGMENT= EXTR OFFSET= 644 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
3810	19	NA
12803	64	0
90	0	1-9
109	1	10-19
133	1	20-29
115	1	30-39
125	1	40-49
104	1	50-59
140	1	60-69
126	1	70-79
156	1	80-89
164	1	90-99
2078	10	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-SCHOOL IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XSCH1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-SCHOOL 3RD QTR POST" IS THE TIME PERIOD OF INTEREST -- THE THIRD QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SEVENTH, EIGHTH, AND NINTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XSCHT4 PCT-OF-TIME IN SCHOOL 4TH QUARTER POST FIRSTPOS=18258 LENGTH= 3

SEGMENT= EXTR OFFSET= 647 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
4475	22	NA
12612	63	0
199	1	1-9
299	1	10-19
285	1	20-29
288	1	30-39
215	1	40-49
131	1	50-59
114	1	60-69
118	1	70-79
118	1	80-89
129	1	90-99
970	5	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-SCHOOL IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XSCH1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-SCHOOL 4TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE FOURTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TENTH, ELEVENTH, AND TWELFTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XSCHT5 PCT-OF-TIME IN SCHOOL 5TH QUARTER POST FIRSTPOS=18261 LENGTH= 3

SEGMENT= EXTR OFFSET= 650 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
5842	29	NA
12014	60	0
138	1	1-9
136	1	10-19
136	1	20-29
119	1	30-39
120	1	40-49
85	0	50-59
117	1	60-69
130	1	70-79
190	1	80-89
143	1	90-99
783	4	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-SCHOOL IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XSCH1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-SCHOOL 5TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE FIFTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE THIRTEENTH, FOURTEENTH, AND FIFTEENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XSCHT6 PCT-OF-TIME IN SCHOOL 6TH QUARTER POST FIRSTPOS=18264 LENGTH= 3

SEGMENT= EXTR OFFSET= 653 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
6504	33	NA
11688	59	0
50	0	1-9
67	0	10-19
73	0	20-29
78	0	30-39
78	0	40-49
63	0	50-59
66	0	60-69
84	0	70-79
93	0	80-89
83	0	90-99
1026	5	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-SCHOOL IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XSCHT1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-SCHOOL 6TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE SIXTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SIXTEENTH, SEVENTEENTH, AND EIGHTEENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XSCHT7 PCT-OF-TIME IN SCHOOL 7TH QUARTER POST FIRSTPOS=18267 LENGTH= 3

SEGMENT= EXTR OFFSET= 656 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
7579	38	NA
10931	55	0
51	0	1-9
49	0	10-19
49	0	20-29
46	0	30-39
75	0	40-49
50	0	50-59
58	0	60-69
70	0	70-79
78	0	80-89
74	0	90-99
843	4	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-SCHOOL IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XSCH1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-SCHOOL 7TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE SEVENTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE NINETEENTH, TWENTIETH, AND TWENTY-FIRST MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XSCHT8 PCT-OF-TIME IN SCHOOL 8TH QUARTER POST FIRSTPOS=18270 LENGTH= 3

SEGMENT= EXTR OFFSET= 659 OBSERVATION

FREQ PCT MEANING

9260 46 NA

9681 49 0

69 0 1-9

70 0 10-19

70 0 20-29

85 0 30-39

66 0 40-49

38 0 50-59

60 0 60-69

43 0 70-79

62 0 80-89

42 0 90-99

407 2 100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-SCHOOL IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XSCH1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-SCHOOL 8TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE EIGHTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-SECOND, TWENTY-THIRD, AND TWENTY-FOURTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XSCHT9 PCT-OF-TIME IN SCHOOL 9TH QUARTER POST FIRSTPOS=18273 LENGTH= 3

SEGMENT= EXTR OFFSET= 662 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
11409	57	NA
7914	40	0
34	0	1-9
31	0	10-19
36	0	20-29
41	0	30-39
31	0	40-49
32	0	50-59
38	0	60-69
34	0	70-79
49	0	80-89
27	0	90-99
277	1	100

THE BASIC DEFINITION OF PERCENT OF TIME NILF-SCHOOL IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XSCH1. THE ONLY CHANGE FOR "PERCENT OF TIME NILF-SCHOOL 9TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE NINTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-FIFTH, TWENTY-SIXTH, AND TWENTY-SEVENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XTEAREY1 TOTAL EARNINGS YEAR PRIOR

FIRSTPOS=18009 LENGTH= 6

SEGMENT= EXTR OFFSET= 398 OBSERVATION

FREQ PCT MEANING

2117	11	NA
6606	33	NONE
1422	7	\$1-\$499
1609	8	\$500-\$999
2262	11	\$1,000-\$1,999
1628	8	\$2,000-\$2,999
1303	7	\$3,000-\$3,999
1001	5	\$4,000-\$4,999
696	3	\$5,000-\$5,999
498	2	\$6,000-\$6,999
301	2	\$7,000-\$7,999
161	1	\$8,000-\$8,999
104	1	\$9,000-\$9,999
199	1	\$10,000-\$14,999
30	0	\$15,000-\$19,999
8	0	\$20,000-\$24,999
8	0	\$25,000-\$50,000

"TOTAL EARNINGS YEAR PRIOR" IS THE SUM OF ALL EARNINGS RECEIVED BY THE RESPONDENT DURING THE YEAR IMMEDIATELY PRECEDING CETA ENTRY. FOR RESPONDENTS WHO WERE NOT WORKING OR WHO REPORTED NO EARNINGS, THE VALUE FOR TOTAL ANNUAL EARNINGS IS ZERO (0). EARNINGS ARE DETERMINED FROM DATA RECORDED ON THE LMS-3 (ACTIVITY RECORD). _(FOR TIME PERIODS "POST" (WHICH INDICATES POSTTERMINATION), THE VARIABLE MAY BE COMPUTED FOR RESPONDENTS WHO HAD BEEN TERMINATED FOR ONLY PART OF THE "POST" PERIOD REFERENCED. USERS ARE ADVISED TO LIMIT THEIR ANALYSES TO ENROLLEES WHO HAD BEEN TERMINATED FOR THE ENTIRE PERIOD REFERENCED.)_

THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XTEARE1 TOTAL EARNINGS 1 QUARTER PRIOR FIRSTPOS=17795 LENGTH= 6

SEGMENT= EXTR OFFSET= 184 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
1835	9	NA
12268	61	NONE
2605	13	\$1-\$499
1492	7	\$500-\$999
1394	7	\$1,000-\$1,999
282	1	\$2,000-\$2,999
50	0	\$3,000-\$3,999
13	0	\$4,000-\$4,999
5	0	\$5,000-\$5,999
3	0	\$6,000-\$6,999
3	0	\$7,000-\$7,999
1	0	\$8,000-\$8,999
1	0	\$9,000-\$9,999
1	0	\$10,000-\$14,999

"TOTAL EARNINGS 1 QUARTER PRIOR" IS THE SUM OF ALL EARNINGS RECEIVED BY THE RESPONDENT DURING THE QUARTER IMMEDIATELY PRECEDING CETA ENTRY (I.E., DURING THE THREE-MONTH PERIOD CONSISTING OF THE FIRST, SECOND, AND THIRD MONTHS BEFORE CETA ENTRY). FOR RESPONDENTS WHO WERE NOT WORKING OR WHO REPORTED NO EARNINGS, THE VALUE FOR TOTAL QUARTERLY EARNINGS IS ZERO (0). TOTAL QUARTERLY EARNINGS MAY BE EXPRESSED IN ANNUAL TERMS (ANNUALIZED) BY MULTIPLYING THIS VARIABLE BY A FACTOR OF FOUR (4). EARNINGS ARE DETERMINED FROM DATA RECORDED ON THE LMS-3 (ACTIVITY RECORD). _(FOR QUARTERS "POST" (WHICH INDICATES POSTTERMINATION), THE VARIABLE IS COMPUTED FOR RESPONDENTS WHO HAD BEEN TERMINATED FOR ANY PART OF THE "POST" PERIOD REFERENCED. USERS ARE ADVISED TO LIMIT THEIR ANALYSES TO ENROLLEES WHO HAD BEEN TERMINATED FOR THE ENTIRE PERIOD REFERENCED.)_ THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XTEARE2 TOTAL EARNINGS 2ND QUARTER PRIOR FIRSTPOS=17801 LENGTH= 6

SEGMENT= EXTR OFFSET= 190 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
1905	10	NA
11058	55	NONE
2047	10	\$1-\$499
1869	9	\$500-\$999
2318	12	\$1,000-\$1,999
572	3	\$2,000-\$2,999
123	1	\$3,000-\$3,999
30	0	\$4,000-\$4,999
15	0	\$5,000-\$5,999
10	0	\$6,000-\$6,999
5	0	\$7,000-\$7,999
1	0	\$9,000-\$9,999

THE BASIC DEFINITION OF TOTAL QUARTERLY EARNINGS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XTEARE1. THE ONLY CHANGE FOR "TOTAL EARNINGS 2ND QUARTER PRIOR" IS THE TIME PERIOD OF INTEREST -- THE SECOND QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FOURTH, FIFTH, AND SIXTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XTEARE3 TOTAL EARNINGS 3RD QUARTER PRIOR FIRSTPOS=17807 LENGTH= 6

SEGMENT= EXTR OFFSET= 196 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
1925	10	NA
10346	52	NONE
1658	8	\$1-\$499
1732	9	\$500-\$999
2917	15	\$1,000-\$1,999
1004	5	\$2,000-\$2,999
246	1	\$3,000-\$3,999
79	0	\$4,000-\$4,999
26	0	\$5,000-\$5,999
7	0	\$6,000-\$6,999
8	0	\$7,000-\$7,999
4	0	\$8,000-\$8,999
1	0	\$10,000-\$14,999

THE BASIC DEFINITION OF TOTAL QUARTERLY EARNINGS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XTEARE1. THE ONLY CHANGE FOR "TOTAL EARNINGS 3RD QUARTER PRIOR" IS THE TIME PERIOD OF INTEREST -- THE THIRD QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SEVENTH, EIGHTH, AND NINTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XTEARE4 TOTAL EARNINGS 4TH QUARTER PRIOR FIRSTPOS=17813 LENGTH= 6

SEGMENT= EXTR OFFSET= 202 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
1931	10	NA
10196	51	NONE
1401	7	\$1-\$499
1614	8	\$500-\$999
3128	16	\$1,000-\$1,999
1177	6	\$2,000-\$2,999
318	2	\$3,000-\$3,999
105	1	\$4,000-\$4,999
51	0	\$5,000-\$5,999
13	0	\$6,000-\$6,999
10	0	\$7,000-\$7,999
5	0	\$8,000-\$8,999
3	0	\$9,000-\$9,999
1	0	\$10,000-\$14,999

THE BASIC DEFINITION OF TOTAL QUARTERLY EARNINGS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XTEARE1. THE ONLY CHANGE FOR "TOTAL EARNINGS 4TH QUARTER PRIOR" IS THE TIME PERIOD OF INTEREST -- THE FOURTH QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TENTH, ELEVENTH, AND TWELFTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XTEARTY1 TOTAL EARNINGS YEAR POST

FIRSTPOS=18015 LENGTH= 6

SEGMENT= EXTR OFFSET= 404 OBSERVATION

FREQ PCT MEANING

4934	25	NA
3021	15	NONE
1271	6	\$1-\$499
1053	5	\$500-\$999
1521	8	\$1,000-\$1,999
1126	6	\$2,000-\$2,999
1008	5	\$3,000-\$3,999
857	4	\$4,000-\$4,999
844	4	\$5,000-\$5,999
960	5	\$6,000-\$6,999
916	5	\$7,000-\$7,999
755	4	\$8,000-\$8,999
507	3	\$9,000-\$9,999
988	5	\$10,000-\$14,999
158	1	\$15,000-\$19,999
31	0	\$20,000-\$24,999
3	0	\$25,000-\$50,000

THE BASIC DEFINITION OF TOTAL ANNUAL EARNINGS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XTEAREY1. THE ONLY CHANGE FOR "TOTAL EARNINGS YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE YEAR IMMEDIATELY FOLLOWING CETA TERMINATION.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XTEARTY2 TOTAL EARNINGS 2ND YEAR POST

FIRSTPOS=18021 LENGTH= 6

SEGMENT= EXTR OFFSET= 410 OBSERVATION

FREQ PCT MEANING

9582 48 NA

2793 14 NONE

420 2 \$1-\$499

388 2 \$500-\$999

634 3 \$1,000-\$1,999

579 3 \$2,000-\$2,999

576 3 \$3,000-\$3,999

482 2 \$4,000-\$4,999

500 3 \$5,000-\$5,999

530 3 \$6,000-\$6,999

666 3 \$7,000-\$7,999

615 3 \$8,000-\$8,999

483 2 \$9,000-\$9,999

1304 7 \$10,000-\$14,999

307 2 \$15,000-\$19,999

76 0 \$20,000-\$24,999

18 0 \$25,000-\$50,000

THE BASIC DEFINITION OF TOTAL ANNUAL EARNINGS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XTEAREY1. THE ONLY CHANGE FOR "TOTAL EARNINGS 2ND YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND YEAR AFTER CETA TERMINATION.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XTEART1 TOTAL EARNINGS 1 QUARTER POST FIRSTPOS=17819 LENGTH= 6

SEGMENT= EXTR OFFSET= 208 OBSERVATION

FREQ PCT MEANING

3085	15	NA
6303	32	NONE
2671	13	\$1-\$499
1855	9	\$500-\$999
3783	19	\$1,000-\$1,999
1782	9	\$2,000-\$2,999
352	2	\$3,000-\$3,999
89	0	\$4,000-\$4,999
21	0	\$5,000-\$5,999
10	0	\$6,000-\$6,999
1	0	\$7,000-\$7,999
1	0	\$10,000-\$14,999

THE BASIC DEFINITION OF TOTAL QUARTERLY EARNINGS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XTEARE1. THE ONLY CHANGE FOR "TOTAL EARNINGS 1 QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE QUARTER IMMEDIATELY FOLLOWING CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FIRST, SECOND, AND THIRD MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XTEART10 TOTAL EARNINGS 10TH QUARTER POST FIRSTPOS=17825 LENGTH= 6

SEGMENT= EXTR OFFSET= 214 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
12782	64	NA
2994	15	NONE
318	2	\$1-\$499
372	2	\$500-\$999
1098	6	\$1,000-\$1,999
1367	7	\$2,000-\$2,999
664	3	\$3,000-\$3,999
208	1	\$4,000-\$4,999
93	0	\$5,000-\$5,999
36	0	\$6,000-\$6,999
13	0	\$7,000-\$7,999
3	0	\$8,000-\$8,999
2	0	\$9,000-\$9,999
3	0	\$10,000-\$14,999

THE BASIC DEFINITION OF TOTAL QUARTERLY EARNINGS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XTEARE1. THE ONLY CHANGE FOR "TOTAL EARNINGS 10TH QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE TENTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-EIGHTH, TWENTY-NINTH, AND THIRTIETH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XTEART2 TOTAL EARNINGS 2ND QUARTER POST FIRSTPOS=17831 LENGTH= 6

SEGMENT= EXTR OFFSET= 220 OBSERVATION

FREQ PCT MEANING

3578	18	NA
7072	35	NONE
1493	7	\$1-\$499
1357	7	\$500-\$999
3532	18	\$1,000-\$1,999
2211	11	\$2,000-\$2,999
521	3	\$3,000-\$3,999
127	1	\$4,000-\$4,999
45	0	\$5,000-\$5,999
13	0	\$6,000-\$6,999
3	0	\$7,000-\$7,999
1	0	\$8,000-\$8,999

THE BASIC DEFINITION OF TOTAL QUARTERLY EARNINGS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XTEARE1. THE ONLY CHANGE FOR "TOTAL EARNINGS 2ND QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FOURTH, FIFTH, AND SIXTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XTEART3 TOTAL EARNINGS 3RD QUARTER POST FIRSTPOS=17837 LENGTH= 6

SEGMENT= EXTR OFFSET= 226 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
4004	20	NA
6899	35	NONE
1195	6	\$1-\$499
1243	6	\$500-\$999
3257	16	\$1,000-\$1,999
2486	12	\$2,000-\$2,999
622	3	\$3,000-\$3,999
173	1	\$4,000-\$4,999
54	0	\$5,000-\$5,999
12	0	\$6,000-\$6,999
7	0	\$7,000-\$7,999
1	0	\$8,000-\$8,999

THE BASIC DEFINITION OF TOTAL QUARTERLY EARNINGS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XTEARE1. THE ONLY CHANGE FOR "TOTAL EARNINGS 3RD QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE THIRD QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SEVENTH, EIGHTH, AND NINTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XTEART4 TOTAL EARNINGS 4TH QUARTER POST FIRSTPOS=17843 LENGTH= 6

SEGMENT= EXTR OFFSET= 232 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
4686	23	NA
6064	30	NONE
1228	6	\$1-\$499
1272	6	\$500-\$999
3211	16	\$1,000-\$1,999
2454	12	\$2,000-\$2,999
734	4	\$3,000-\$3,999
207	1	\$4,000-\$4,999
63	0	\$5,000-\$5,999
22	0	\$6,000-\$6,999
8	0	\$7,000-\$7,999
4	0	\$8,000-\$8,999

THE BASIC DEFINITION OF TOTAL QUARTERLY EARNINGS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XTEARE1. THE ONLY CHANGE FOR "TOTAL EARNINGS 4TH QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE FOURTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TENTH, ELEVENTH, AND TWELFTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XTEART5 TOTAL EARNINGS 5TH QUARTER POST FIRSTPOS=17849 LENGTH= 6

SEGMENT= EXTR OFFSET= 238 OBSERVATION

FREQ PCT MEANING

6016	30	NA
5557	28	NONE
1000	5	\$1-\$499
1028	5	\$500-\$999
2741	14	\$1,000-\$1,999
2498	13	\$2,000-\$2,999
758	4	\$3,000-\$3,999
234	1	\$4,000-\$4,999
78	0	\$5,000-\$5,999
27	0	\$6,000-\$6,999
9	0	\$7,000-\$7,999
5	0	\$8,000-\$8,999
1	0	\$9,000-\$9,999
1	0	\$10,000-\$14,999

THE BASIC DEFINITION OF TOTAL QUARTERLY EARNINGS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XTEARE1. THE ONLY CHANGE FOR "TOTAL EARNINGS 5TH QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE FIFTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE THIRTEENTH, FOURTEENTH, AND FIFTEENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XTEART6 TOTAL EARNINGS 6TH QUARTER POST FIRSTPOS=17855 LENGTH= 6

SEGMENT= EXTR OFFSET= 244 OBSERVATION

FREQ PCT MEANING

6659 33 NA

5638 28 NONE

755 4 \$1-\$499

818 4 \$500-\$999

2454 12 \$1,000-\$1,999

2442 12 \$2,000-\$2,999

809 4 \$3,000-\$3,999

252 1 \$4,000-\$4,999

82 0 \$5,000-\$5,999

29 0 \$6,000-\$6,999

9 0 \$7,000-\$7,999

4 0 \$8,000-\$8,999

1 0 \$9,000-\$9,999

1 0 \$10,000-\$14,999

THE BASIC DEFINITION OF TOTAL QUARTERLY EARNINGS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XTEARE1. THE ONLY CHANGE FOR "TOTAL EARNINGS 6TH QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE SIXTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SIXTEENTH, SEVENTEENTH, AND EIGHTEENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XTEART7 TOTAL EARNINGS 7TH QUARTER POST FIRSTPOS=17861 LENGTH= 6

SEGMENT= EXTR OFFSET= 250 OBSERVATION

FREQ PCT MEANING

7724 39 NA

5174 26 NONE

679 3 \$1-\$499

737 4 \$500-\$999

2085 10 \$1,000-\$1,999

2262 11 \$2,000-\$2,999

874 4 \$3,000-\$3,999

254 1 \$4,000-\$4,999

101 1 \$5,000-\$5,999

46 0 \$6,000-\$6,999

8 0 \$7,000-\$7,999

7 0 \$8,000-\$8,999

1 0 \$9,000-\$9,999

1 0 \$10,000-\$14,999

THE BASIC DEFINITION OF TOTAL QUARTERLY EARNINGS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XTEARE1. THE ONLY CHANGE FOR "TOTAL EARNINGS 7TH QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE SEVENTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE NINETEENTH, TWENTIETH, AND TWENTY-FIRST MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XTEART8 TOTAL EARNINGS 8TH QUARTER POST FIRSTPOS=17867 LENGTH= 6

SEGMENT= EXTR OFFSET= 256 OBSERVATION

FREQ PCT MEANING

9387 47 NA

4363 22 NONE

567 3 \$1-\$499

660 3 \$500-\$999

1772 9 \$1,000-\$1,999

1950 10 \$2,000-\$2,999

822 4 \$3,000-\$3,999

266 1 \$4,000-\$4,999

109 1 \$5,000-\$5,999

40 0 \$6,000-\$6,999

6 0 \$7,000-\$7,999

8 0 \$8,000-\$8,999

2 0 \$9,000-\$9,999

1 0 \$10,000-\$14,999

THE BASIC DEFINITION OF TOTAL QUARTERLY EARNINGS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XTEARE1. THE ONLY CHANGE FOR "TOTAL EARNINGS 8TH QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE EIGHTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-SECOND, TWENTY-THIRD, AND TWENTY-FOURTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XTEART9 TOTAL EARNINGS 9TH QUARTER POST FIRSTPOS=17873 LENGTH= 6

SEGMENT= EXTR OFFSET= 262 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
11529	58	NA
3335	17	NONE
446	2	\$1-\$499
506	3	\$500-\$999
1388	7	\$1,000-\$1,999
1654	8	\$2,000-\$2,999
710	4	\$3,000-\$3,999
224	1	\$4,000-\$4,999
101	1	\$5,000-\$5,999
38	0	\$6,000-\$6,999
11	0	\$7,000-\$7,999
6	0	\$8,000-\$8,999
4	0	\$9,000-\$9,999
1	0	\$10,000-\$14,999

THE BASIC DEFINITION OF TOTAL QUARTERLY EARNINGS APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XTEARE1. THE ONLY CHANGE FOR "TOTAL EARNINGS 9TH QUARTER POST" IS THE TIME PERIOD OF INTEREST -- THE NINTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-FIFTH, TWENTY-SIXTH, AND TWENTY-SEVENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XUNEMEY1 PERCENT-OF-TIME UNEMPLOYED YEAR PRIOR FIRSTPOS=18027 LENGTH= 3

SEGMENT= EXTR OFFSET= 416 OBSERVATION

FREQ PCT MEANING

2019	10	NA
5865	29	0
1732	9	1-9
1172	6	10-19
1682	8	20-29
1020	5	30-39
1079	5	40-49
973	5	50-59
772	4	60-69
712	4	70-79
570	3	80-89
494	2	90-99
1863	9	100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XUNEME1. THE ONLY CHANGE FOR "PERCENT OF TIME UNEMPLOYED YEAR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE YEAR IMMEDIATELY PRECEDING CETA ENTRY.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XUNEME1 PERCENT-OF-TIME UNEMPLOYED 1 QTR PRIOR FIRSTPOS=17879 LENGTH= 3

SEGMENT= EXTR OFFSET= 268 OBSERVATION

FREQ PCT MEANING

1729	9	NA
7629	38	0
376	2	1-9
674	3	10-19
506	3	20-29
508	3	30-39
424	2	40-49
407	2	50-59
482	2	60-69
431	2	70-79
468	2	80-89
643	3	90-99
5676	28	100

"PERCENT OF TIME UNEMPLOYED 1 QTR PRIOR" IS THE PROPORTION OF DAYS THAT THE RESPONDENT WAS UNEMPLOYED DURING THE QUARTER IMMEDIATELY PRECEDING CETA ENTRY (I.E., DURING THE THREE-MONTH PERIOD CONSISTING OF THE FIRST, SECOND, AND THIRD MONTHS BEFORE CETA ENTRY). IF THE RESPONDENT WAS NOT UNEMPLOYED DURING THE QUARTER OF INTEREST, THE VARIABLE IS ASSIGNED A VALUE OF ZERO (0). STATUS AS UNEMPLOYED IS DETERMINED FROM THE LMS-3 (ACTIVITY RECORD). FOR QUARTERS "POST" (WHICH INDICATES POSTTERMINATION), THE VARIABLE IS COMPUTED FOR RESPONDENTS WHO HAD BEEN TERMINATED FOR ANY PART OF THE "POST" PERIOD REFERENCED. USERS ARE ADVISED TO LIMIT THEIR ANALYSES TO ENROLLEES WHO HAD BEEN TERMINATED FOR THE ENTIRE PERIOD REFERENCED. THE DETAILED ALGORITHM FOR COMPUTING THIS VARIABLE IS PROVIDED IN APPENDIX B OF ***THE USERS GUIDE***.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XUNEME2 PERCENT-OF-TIME UNEMPLOYED 2ND QTR PRIOR FIRSTPOS=17882 LENGTH= 3

SEGMENT= EXTR OFFSET= 271 OBSERVATION

FREQ PCT MEANING

1710 9 NA

9559 48 0

404 2 1-9

614 3 10-19

444 2 20-29

485 2 30-39

477 2 40-49

414 2 50-59

431 2 60-69

364 2 70-79

405 2 80-89

316 2 90-99

4330 22 100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XUNEME1. THE ONLY CHANGE FOR "PERCENT OF TIME UNEMPLOYED 2ND QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE SECOND QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FOURTH, FIFTH, AND SIXTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XUNEME3 PERCENT-OF-TIME UNEMPLOYED 3RD QTR PRIOR FIRSTPOS=17885 LENGTH= 3

SEGMENT= EXTR OFFSET= 274 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
1733	9	NA
11375	57	0
376	2	1-9
471	2	10-19
400	2	20-29
428	2	30-39
374	2	40-49
343	2	50-59
337	2	60-69
247	1	70-79
269	1	80-89
236	1	90-99
3364	17	100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XUNEME1. THE ONLY CHANGE FOR "PERCENT OF TIME UNEMPLOYED 3RD QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE THIRD QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SEVENTH, EIGHTH, AND NINTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XUNEME4 PERCENT-OF-TIME UNEMPLOYED 4TH QTR PRIOR FIRSTPOS=17888 LENGTH= 3

SEGMENT= EXTR OFFSET= 277 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
1881	9	NA
12223	61	0
314	2	1-9
368	2	10-19
290	1	20-29
327	2	30-39
308	2	40-49
258	1	50-59
275	1	60-69
268	1	70-79
220	1	80-89
152	1	90-99
3069	15	100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XUNEME1. THE ONLY CHANGE FOR "PERCENT OF TIME UNEMPLOYED 4TH QTR PRIOR" IS THE TIME PERIOD OF INTEREST -- THE FOURTH QUARTER PRIOR TO CETA ENTRY (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TENTH, ELEVENTH, AND TWELFTH MONTHS BEFORE CETA ENTRY).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XUNEMTY1 PERCENT-OF-TIME UNEMPLOYED YEAR POST FIRSTPOS=18030 LENGTH= 3

SEGMENT= EXTR OFFSET= 419 OBSERVATION

FREQ PCT MEANING

4655	23	NA
5261	26	0
1795	9	1-9
1362	7	10-19
1283	6	20-29
890	4	30-39
740	4	40-49
702	4	50-59
615	3	60-69
610	3	70-79
552	3	80-89
572	3	90-99
916	5	100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XUNEME1. THE ONLY CHANGE FOR "PERCENT OF TIME UNEMPLOYED YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE YEAR IMMEDIATELY FOLLOWING CETA TERMINATION.

XUNEMTY2 PERCENT-OF-TIME UNEMPLOYED 2ND YEAR POST FIRSTPOS=18073 LENGTH= 3

SEGMENT= EXTR OFFSET= 462 OBSERVATION

FREQ PCT MEANING

9350	47	NA
4772	24	0
822	4	1-9
679	3	10-19
618	3	20-29
464	2	30-39
431	2	40-49
384	2	50-59
358	2	60-69
401	2	70-79
371	2	80-89
341	2	90-99
962	5	100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED APPEARS IN THE CODEBOOK DESCRIPTION FOR VARIABLE XUNEME1. THE ONLY CHANGE FOR "PERCENT OF TIME UNEMPLOYED 2ND YEAR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND YEAR AFTER CETA TERMINATION.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XUNEMT1 PERCENT-OF-TIME UNEMPLOYED 1 QTR POST FIRSTPOS=17891 LENGTH= 3

SEGMENT= EXTR OFFSET= 280 OBSERVATION

FREQ PCT MEANING

2968 15 NA

8925 45 0

558 3 1-9

710 4 10-19

513 3 20-29

569 3 30-39

520 3 40-49

434 2 50-59

543 3 60-69

444 2 70-79

506 3 80-89

671 3 90-99

2592 13 100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XUNEME1. THE ONLY CHANGE FOR "PERCENT OF TIME UNEMPLOYED 1 QTR POST" IS THE TIME PERIOD OF INTEREST -- THE QUARTER IMMEDIATELY FOLLOWING CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FIRST, SECOND, AND THIRD MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XUNEMT10 PERCENT-OF-TIME UNEMPLOYED 10TH QTR POST FIRSTPOS=17894 LENGTH= 3

SEGMENT= EXTR OFFSET= 283 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
12688	64	NA
4722	24	0
102	1	1-9
102	1	10-19
91	0	20-29
113	1	30-39
103	1	40-49
74	0	50-59
79	0	60-69
78	0	70-79
94	0	80-89
73	0	90-99
1634	8	100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XUNEME1. THE ONLY CHANGE FOR "PERCENT OF TIME UNEMPLOYED 10TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE TENTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-EIGHTH, TWENTY-NINTH, AND THIRTIETH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XUNEMT2 PERCENT-OF-TIME UNEMPLOYED 2ND QTR POST FIRSTPOS=17897 LENGTH= 3

SEGMENT= EXTR OFFSET= 286 OBSERVATION

FREQ PCT MEANING

3402 17 NA

9935 50 0

363 2 1-9

441 2 10-19

394 2 20-29

379 2 30-39

365 2 40-49

326 2 50-59

316 2 60-69

313 2 70-79

303 2 80-89

299 1 90-99

3117 16 100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XUNEME1. THE ONLY CHANGE FOR "PERCENT OF TIME UNEMPLOYED 2ND QTR POST" IS THE TIME PERIOD OF INTEREST -- THE SECOND QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE FOURTH, FIFTH, AND SIXTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XUNEMT3 PERCENT-OF-TIME UNEMPLOYED 3RD QTR POST FIRSTPOS=17900 LENGTH= 3

SEGMENT= EXTR OFFSET= 289 OBSERVATION

FREQ	PCT	MEANING
----	---	-----
3810	19	NA
10110	51	0
335	2	1-9
395	2	10-19
313	2	20-29
372	2	30-39
295	1	40-49
290	1	50-59
284	1	60-69
283	1	70-79
219	1	80-89
218	1	90-99
3029	15	100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XUNEME1. THE ONLY CHANGE FOR "PERCENT OF TIME UNEMPLOYED 3RD QTR POST" IS THE TIME PERIOD OF INTEREST -- THE THIRD QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SEVENTH, EIGHTH, AND NINTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XUNEMT4 PERCENT-OF-TIME UNEMPLOYED 4TH QTR POST FIRSTPOS=17903 LENGTH= 3

SEGMENT= EXTR OFFSET= 292 OBSERVATION

FREQ PCT MEANING

4475 22 NA

9273 46 0

345 2 1-9

481 2 10-19

385 2 20-29

368 2 30-39

330 2 40-49

303 2 50-59

362 2 60-69

310 2 70-79

305 2 80-89

249 1 90-99

2767 14 100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XUNEME1. THE ONLY CHANGE FOR "PERCENT OF TIME UNEMPLOYED 4TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE FOURTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TENTH, ELEVENTH, AND TWELFTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XUNEMT5 PERCENT-OF-TIME UNEMPLOYED 5TH QTR POST FIRSTPOS=17906 LENGTH= 3

SEGMENT= EXTR OFFSET= 295 OBSERVATION

FREQ PCT MEANING

5842 29 NA

8660 43 0

310 2 1-9

408 2 10-19

323 2 20-29

327 2 30-39

285 1 40-49

264 1 50-59

290 1 60-69

243 1 70-79

218 1 80-89

219 1 90-99

2564 13 100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XUNEME1. THE ONLY CHANGE FOR "PERCENT OF TIME UNEMPLOYED 5TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE FIFTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE THIRTEENTH, FOURTEENTH, AND FIFTEENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XUNEMT6 PERCENT-OF-TIME UNEMPLOYED 6TH QTR POST FIRSTPOS=17909 LENGTH= 3

SEGMENT= EXTR OFFSET= 298 OBSERVATION

FREQ PCT MEANING

6504 33 NA

8608 43 0

220 1 1-9

268 1 10-19

201 1 20-29

232 1 30-39

214 1 40-49

180 1 50-59

223 1 60-69

187 1 70-79

182 1 80-89

160 1 90-99

2774 14 100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XUNEME1. THE ONLY CHANGE FOR "PERCENT OF TIME UNEMPLOYED 6TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE SIXTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE SIXTEENTH, SEVENTEENTH, AND EIGHTEENTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XUNEMT7 PERCENT-OF-TIME UNEMPLOYED 7TH QTR POST FIRSTPOS=17912 LENGTH= 3

SEGMENT= EXTR OFFSET= 301 OBSERVATION

FREQ PCT MEANING

7579 38 NA

7932 40 0

197 1 1-9

233 1 10-19

191 1 20-29

207 1 30-39

193 1 40-49

190 1 50-59

174 1 60-69

160 1 70-79

140 1 80-89

171 1 90-99

2586 13 100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XUNEME1. THE ONLY CHANGE FOR "PERCENT OF TIME UNEMPLOYED 7TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE SEVENTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE NINETEENTH, TWENTIETH, AND TWENTY-FIRST MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XUNEMT8 PERCENT-OF-TIME UNEMPLOYED 8TH QTR POST FIRSTPOS=17915 LENGTH= 3

SEGMENT= EXTR OFFSET= 304 OBSERVATION

FREQ PCT MEANING

9260 46 NA

6681 33 0

182 1 1-9

207 1 10-19

165 1 20-29

218 1 30-39

188 1 40-49

156 1 50-59

181 1 60-69

166 1 70-79

174 1 80-89

154 1 90-99

2221 11 100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XUNEME1. THE ONLY CHANGE FOR "PERCENT OF TIME UNEMPLOYED 8TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE EIGHTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-SECOND, TWENTY-THIRD, AND TWENTY-FOURTH MONTHS AFTER CETA TERMINATION).

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

XUNEMT9 PERCENT-OF-TIME UNEMPLOYED 9TH QTR POST FIRSTPOS=17918 LENGTH= 3

SEGMENT= EXTR OFFSET= 307 OBSERVATION

FREQ	PCT	MEANING
----	----	-----
11409	57	NA
5387	27	0
122	1	1-9
177	1	10-19
166	1	20-29
165	1	30-39
174	1	40-49
123	1	50-59
149	1	60-69
136	1	70-79
117	1	80-89
116	1	90-99
1712	9	100

THE BASIC DEFINITION OF PERCENT OF TIME UNEMPLOYED IS PROVIDED IN THE CODEBOOK DESCRIPTION FOR VARIABLE XUNEME1. THE ONLY CHANGE FOR "PERCENT OF TIME UNEMPLOYED 9TH QTR POST" IS THE TIME PERIOD OF INTEREST -- THE NINTH QUARTER AFTER CETA TERMINATION (I.E., THE THREE-MONTH PERIOD CONSISTING OF THE TWENTY-FIFTH, TWENTY-SIXTH, AND TWENTY-SEVENTH MONTHS AFTER CETA TERMINATION).

WHBEGDAT BEGINNING DATE WORK HISTORY LMS-1 FIRSTPOS=18411 LENGTH= 6SEGMENT= WHST OFFSET= 0 OBSERVATION
ADDRESS: 18411 + 30(WHST-1) REPMAX= 3

FREQ	PCT	MEANING
----	----	-----
7399	41	NONMISSING
10652	59	NA

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 20ABC
BEGINNING DATE.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

WHCAUSE LEFT WORK FOR GOOD CAUSE LMS-1 FIRSTPOS=18417 LENGTH= 1SEGMENT= WHST OFFSET= 6 CONTROL
ADDRESS: 18417 + 30(WHST-1) REPMAX= 3

FREQ	PCT	CODE	MEANING
----	----	----	-----
11223	62	BLANK	NA
544	3	0	NO
6284	35	1	YES

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 20ABC
GOOD CAUSE FOR LEAVING.-----
WHENDDAT ENDING DATE WORK HISTORY LMS-1 FIRSTPOS=18418 LENGTH= 6SEGMENT= WHST OFFSET= 7 OBSERVATION
ADDRESS: 18418 + 30(WHST-1) REPMAX= 3

FREQ	PCT	MEANING
----	----	-----
9635	53	NONMISSING
8416	47	NA

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 20ABC
ENDING DATE-----
WHHOURS HOURS WORKED PER WEEK WORK HISTORY LMS-1 FIRSTPOS=18424 LENGTH= 2SEGMENT= WHST OFFSET= 13 OBSERVATION
ADDRESS: 18424 + 30(WHST-1) REPMAX= 3

FREQ	PCT	MEANING
----	----	-----
7777	43	NA
62	0	1-4
220	1	5-9
252	1	10-14
415	2	15-19
940	5	20-24
401	2	25-29
697	4	30-34
674	4	35-39
6084	34	40-44
220	1	45-49
309	2	50+

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 20ABC
HOURS WORKED PER WEEK.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

WHSKILL SKILL LEVEL WORK HISTORY LMS-1 FIRSTPOS=18426 LENGTH= 1SEGMENT= WHST OFFSET= 15 CONTROL
ADDRESS: 18426 + 30(WHST-1) REPMAX= 3

FREQ	PCT	CODE	MEANING
----	---	----	-----
16474	91	BLANK	NA
370	2	3	ENTRY
609	3	4	SEMI-SKILLED
598	3	5	UNSKILLED

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 20ABC
SKILL LEVEL.

WHSTNO ID NUMBER - WHST SEGMENT FIRSTPOS=18433 LENGTH= 4SEGMENT= WHST OFFSET= 22 OBSERVATION
ADDRESS: 18433 + 30(WHST-1) REPMAX= 3

FREQ	PCT	CODE	MEANING
----	---	----	-----
12822	71	1	1
3759	21	2	2
1470	8	3	3

THIS IS THE GENERATED ID OF THE SEGMENT. IT IS NORMALLY THE SAME
AS THE OCCURRENCE NUMBER.

CLMS-6 VERSION 1 79-4/80-3 PUBLIC USE DATA TAPE

WHWAGE WAGE PER HOUR WORK HISTORY LMS-1 FIRSTPOS=18427 LENGTH= 6SEGMENT= WHST OFFSET= 16 OBSERVATION NDEC=2
ADDRESS: 18427 + 30(WHST-1) REPMAX= 3

FREQ	PCT	MEANING
----	---	-----
1806	10	NA
73	0	\$.01-\$.99
609	3	\$1.00-\$1.99
4730	26	\$2.00-\$2.99
6569	36	\$3.00-\$3.99
2200	12	\$4.00-\$4.99
1009	6	\$5.00-\$5.99
427	2	\$6.00-\$6.99
262	1	\$7.00-\$7.99
151	1	\$8.00-\$8.99
95	1	\$9.00-\$9.99
110	1	\$10.00-\$14.99
5	0	\$15.00-\$20.00
5	0	\$20.01+

PANELS 794 TO 803 INSTRUMENT: LMS-001V10 QUESTION: 20ABC
WAGE PER HOUR.