A RAND NOTE

DESCRIPTION OF THE HOUSEHOLD COMPOSITION AND INCOME FILES CREATED FROM THE INCAP-RAND GUATEMALAN SURVEY DATA

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PREFACE

Initial data collection for the Guatemalan survey was supported by the Rockefeller Foundation and was carried out by the Institute of Nutrition for Central America and Panama (INCAP) in collaboration with The Rand Corporation. Data management and file construction described herein were funded by the Rockefeller Foundation, Ford Foundation, INCAP, and the University of Michigan Department of Economics.

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The information in this Note facilitates the use of six files containing income, wealth, and household composition data from the INCAP/Rand Guatemalan Survey. The Note may also be of use to researchers who wish to construct their own income, wealth, or household composition variables using the raw data.

SUMMARY

This Note presents a description of the economic and demographic variables contained in the following six data files: a) KID000, b) PAR000, c) CENNUC, d) CENEXT, e) INCOME10, and f) INCEXT. The files were created using the Statistical Analysis System, commonly referred to as "SAS".

The variables contained in these files were created using raw data from the 425 Census and the R10 questionnaire done as part of the INCAP-Rand Guatemalan Survey conducted during 1974-1975.

The KID000 and PAR000 files contain socioeconomic and demographic information on individuals in the communities. The CENNUC and CENEXT files contain household size and composition data on the nuclear and extended families respectively. The income/wealth data for the nuclear and extended families appear in the INCOME10 and INCEXT files respectively.

The Note contains descriptions of each of the variables created. The descriptions detail input variables, formulas, code values and problem cases. It also contains means of the variables and a list of contents of each of the six SAS files.

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1. INTRODUCTION

In order to summarize the economic and demographic data obtained in the INCAP-Rand Guatemala Survey, the six data files listed in Table 1 have been created. The purpose of this document is to describe these files in more detail so that they are usable by other researchers interested in using the Guatemala data set.

To facilitate the researcher's understanding and use of the files described in this Note, the INCAP-Rand Guatemala Survey is described briefly and several general comments about the files will be made in this introductory section. Each file and the variables contained in it are described in more detail in the separate sections that follow.

The INCAP-Rand Guatemala Survey

The INCAP-Rand Guatemalan survey is a socioeconomic survey designed by researchers at the Rand Corporation in collaboration with researchers at the Institute for Nutrition in Central America and Panama (INCAP). The fieldwork was done by INCAP personnel between 1974 and 1976.

The sample for the survey consists of all households in four rural and two semi-urban Guatemalan communities. The six communities were chosen to be typical of rural and semi-urban Ladino communities in Central and South America. Virtually all the residents of the six communities are Spanish-speaking.

The relatively isolated rural communities are located between one and two hours driving time (36-102 kilometers) northeast of Guatemala City. Most of the 650-1100 inhabitants are subsistence farmers growing corn and beans. The rural villages are the subject of INCAP's longitudinal study, conducted between 1969 and 1977. This study, funded by NICHD, was designed to investigate the effects of mild to moderate malnutrition on infants' and children's physical and mental development, so longitudinal data exist on children's diet, morbidity, anthropometry and mental development for many of the children in these villages.

Table 1

SUMMARY OF MAJOR ASPECTS OF THE FILES DESCRIBED IN THIS NOTE

File Name	Focus of Variables	Unit of Observation	Source Questionnaire	Number of Variables	Number of Observations	Type of Data Set	Creation Date	Date of Last Cleaning
KID000	Socioeconomic characteristics of individuals	Individuals with ID number 03-98	425 Census	22	9083	SAS	11/12/79	7/9/80
PAR000	Socioeconomic characteristics of individuals	Individuals with ID number 01-02	425 Census	17	3182	SAS	10/12/79	10/12/79
CENNUC	Household composition and socioeconomic characteristics	Nuclear families	425 Census	78	1832	SAS	11/15/79	7/9/80
CENEXT	Household composition	Extended families	425 Census	18	1558	SAS	11/15/79	11/15/79
INCOME10	Income and wealth and socioeconomic characteristics	Nuclear family	R10 Questionnaire	81	1436	SAS	11/13/79	3/20/80
INCEXT	Income and wealth and socioeconomic characteristics	Extended family	R10 Questionnaire	27	669	SAS	3/26/80	4/30/80

The two semi-urban communities are located just south of Guatemala City, and can be reached in a 20-minute bus ride. Their combined population is about 5,000. The inhabitants are more modern--many are involved in non-agricultural types of income-earning activity and/or commute to the city to work. These villages were not part of the longitudinal study, but some anthropometric and morbidity data on children may become available.

The data for the INCAP-Rand Guatemala survey were collected using 11 survey instruments administered once or several times throughout the survey. Most questionnaires were administered to a large subset of the 1830 households in the sampled villages. Data include: a) men's and women's retrospective life histories, b) home stimulation, c) modernism, d) mother's vocabulary, e) schooling experience, f) women's and children's time use, g) income and wealth, h) men's and women's attitudes and expectations and i) a household census.

File Construction

As indicated in Table 1, the variables contained in the files were created from data obtained in the following two questionnaires: a) The 425 Family Census, and b) R10 Questionnaire on Family Income and Wealth. Hereafter these are called simply the 425 Census and the R10 Survey or questionnaire, respectively.

Unit of Observation: It can be seen from Table 1 that the files exist for different units of observation: the individual, the nuclear family and the extended family. The individual level files provide socioeconomic and demographic data on each individual; they also can be used for creating household composition and other demographic variables describing the nuclear and extended families in the survey.

Several of the files are at the extended family level, a unit of analysis not previously seen in this data set. While much of the data was collected at the nuclear family level, the economic arrangements and informal support systems that exist between related nuclear families in these communities suggested the need to identify "extended" families--families who shared financial resources. Therefore, efforts were made to identify extended families based on interviewer comments and other clues that could be found on the original questionnaires. The CENEXT and INCEXT files were created to summarize the demographic and economic characteristics of these extended families. The CENNUC file provides sufficient data for researchers to determine which nuclear families are in such a resource-sharing arrangement.

The task of determining which families were sharing financial resources was difficult, since no specific questions were asked about it. These files, however, represent the only effort to do this and provide a first step toward specification of extended family units for this data set.

File Creation and Checking: Table 1 indicates the date the current files were created. The preparation for construction of the files took place over a two-and-a-half-year period. Simple data manipulation and cleaning procedures were performed at INCAP in Guatemala. The computer facilities of the University of Michigan and the University of California at San Francisco were used for the more

complicated procedures. Selected consistency checks and searches for out-of-range codes were done during the various stages of file preparation. In addition, attempts to merge parts of these files with other files from the INCAP-Rand survey and with selected longitudinal files and the actual use of these files for analyses turned up some additional inconsistencies in the data. Where questions have arisen, the original questionnaires were consulted.

Where possible, all known problems have been rectified on the files described here. Two problems which could not be corrected due to insufficient information, and two coding errors discovered during the final cleaning of the CENEXT file, remain on the current versions of these files. These problems are described in Figure 1. Other coding errors may turn up as these files are used for analyses. Whenever possible these problems should be verified with the original questionnaires.

Finally, as indicated in Table 1, the files described in this document were created using the Statistical Analysis System, commonly referred to as "SAS". SAS is a computer system for data management and analysis developed at the SAS Institute in Raleigh, North Carolina. The system is particularly good for complex data management tasks and is fairly easy to learn so that a researcher can do much of his/her own computer work. For further information see the SAS User's Guide noted in the References.

Format of the File Descriptions: In the remainder of this Note the particular files and variables contained in them will be described in more detail. Each variable is listed in alphabetical order within the section for the file in which it is contained. For each variable a short six-letter variable name is given in capital letters. This is followed by a longer name which describes the variable more completely. The six-letter name can be used to access the variable on the appropriate SAS data file. Each variable description contains a section detailing: a) input variables, b) coding procedures and, in most cases, c) notes and comments. Since the majority of these variables were constructed from raw data or intermediate data sets,

PAR000.SAS2:

On this version of the PAR000 file there is a problem with PERSON = 01 in NUCFAM 535 in VILAGE = 32. His 425 Census record shows he was born in 1975. This is incorrect, but could not be verified with the original questionnaire. The decision of what to do with this case is left up to the researcher.

CENNUC.SAS5:

On this version of the CENNUC file there is a problem with NUCFAM = 189 in VILAGE = 14. This case has NEMBRZ = 3, NHIJOS = 2, NMUERT = 1 and NMORTI = 1. NHIJOS + NMUERT + NMORTI should equal NEMBRZ. There is no way to tell from the Census 425 files which is correct.

CENEXT.SAS2:

On this version of the CENEXT file the following corrections must be made:

VILAGE	EXTFAM	CORRECTION
06	261	DR006X = 100
08	068	CNT1PX = 1

Figure 1--Miscellaneous Corrections Needed

the variables they were based on are specified under the input variable section. The coding section details code values and construction. Appendixes A, B and C contain several file cleaning notes. Appendix D contains copies of the file directories produced by SAS ("contents"), and Appendix E contains the summary descriptive statistics for each file.

II. DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES AT THE INDIVIDUAL LEVEL

2.1 GENERAL COMMENTS ON THE KID000 AND PAR000 FILES

The KID000 and PAR000 files contain demographic and general socioeconomic variables for *individuals* in the study communities. Each observation corresponds to an individual appearing in cards 101 to 125 of the 425 Census file; all variables in these files were created from these cards. The PAR000 file contains data on individuals with subject identification numbers 01 to 02 (i.e., head and wife of head). The KID000 file contains data on individuals with subject identification numbers 03 to 98.

Due to the way the 425 Census was taken a person may appear *more than once* in the files with different identification numbers (PERSON) and with different codes for status in the household (ESTADO). For example, a son may have left his parents' family to become head of his own family. His record in the KID000 file would have one set of nuclear family and person identification numbers as a child in the family of origin and a code of 4 for ESTADO. He would also appear in the PAR000 file with the family number of the new nuclear family he has formed and a PERSON id of 01 and an ESTADO of 1.

These two files together can be used to construct various household composition variables, including counts of individuals in the nuclear family (e.g. the number of 7-14-year-old males, etc.), dependency ratios, etc. Some such variables are included in the CENNUC file. Researchers may desire others as well. When constructing such variables, care must be taken not to double-count the individuals who appear more than once in the files.

2.2 DESCRIPTION OF VARIABLES CONTAINED IN KID000 FILE

AGEMOS — Age in months of individual on March 1, 1975.

Input Variables:

425 Census, 100 series cards, columns 52-57.

Coding:

The value is the age in months of the individual on March 1, 1975.

Notes and Comments:

If the month of birth was missing, it was assumed to be March. If the year was missing, no assumption was made and AGEMOS was set to missing. The exception to this is individual 31 068 84 whose AGEMOS was assumed to be 720, since this was the mother of the female head of household.

AGOLDR — Age in months of child's next older sibling listed in 425 Census.

Input Variables:

425 Census, 100 series cards, columns 52-57.

Coding:

The value is the age in months of the individual's next older sibling who was listed in the 425 Census.

Notes and Comments:

AGOLDR is coded as missing if: a) child's older sibling has missing data on month and/or year of birth, b) child in question is the oldest child listed in the nuclear family, or c) individual is not a biological child of the person listed as 02 in the nuclear family.

AGYNGR — Age in months of child's next younger sibling listed in 425 Census.

Input Variables:

425 Census, 100 series cards, columns 52-57.

Coding:

The value is the age in months of the individual's next younger sibling who was listed in the 425 Census.

Notes and Comments:

AGYNGR is coded as missing if: a) child's younger sibling has missing data on month and/or year of birth, b) child in question is the youngest child listed in the nuclear family, or c) individual is not a biological child of the person listed as 02 in the nuclear family.

ALFAKI Index of individual's literacy.

Input Variables:

425 Census, 100 series cards, columns 73.

Coding:

0 does not read and write
1 reads and writes with difficulty
2 reads and writes without difficulty

Notes and Comments:

The information was obtained by asking the respondent. No test was made to see if the individual in question actually could read when 1 or 2 was coded. In the urban areas there may have been some tendency to claim to be literate even when the respondent was not, since jobs, etc., are more likely to be contingent on one's ability to read and write.

ANONAC Birth year of individual.

Input Variables:

425 Census, 100 series cards, columns 56-57.

Coding:

ANONAC is the last two digits of the birth year of the individual.

Notes and Comments:

In order to obtain complete birth date, ANONAC must be used in conjunction with DAYNAC AND MESNAC.

BIOLDR Birth interval to next older sibling.

Input Variables:

425 Census, 100 series cards, columns 52-57.

Coding:

The value is the actual number of months between the birth of the child and the birth of the next older sibling listed in the 425 Census.

Notes and Comments:

BIOLDR is coded as missing if: a) child's older sibling has missing data on month and/or year of birth, (See Note 2), b) child has missing data on month and/or year of birth, c) child is the oldest child listed or d) individual is not a biological child of the person listed as 02 in the nuclear family.

BIRTHO Birth Order.

Input Variables:

425 Census, 100 series cards, columns 52-57.

Coding:

The value is the birth order of the child including all children who were listed in the 425 Census and who were born alive or dead (ESTADO =1-6) to person with person number 02 in the nuclear family.

BIYNGR Birth interval to next younger sibling.

Input Variables:

425 Census, 100 series cards, columns 52-57.

Coding:

The value is the actual number of months between the birth of the child and the birth of the next younger sibling listed in the 425 Census.

Notes and Comments:

BIYNGR is coded as missing if a) younger sibling has missing data on month and/or year of birth b) individual has missing data on month and/or year of birth, c) individual is the youngest child listed, or d) individual is not a biological child of 02.

DAYNAC Day of birth of individual.

Input Variables:

425 Census, 100 series cards, columns 52-53.

Coding:

DAYNAC is the number of the day; ranging from 01 to 31.

Notes and Comments:

In order to obtain complete date of birth DAYNAC must be used in conjunction with MESNAC and ANONAC.

ESOLDR Current living status of next older sibling who is listed in the 425 Census.

Input Variables:

425 Census, 100 series cards, column 46.

Coding:

See ESTADO below.

Notes and Comments:

ESOLDR is coded as missing if a) individual is the oldest child in the nuclear family, or b) individual is *not* a biological child of 02. ESOLDR is a 2 digit code if next older siblings were twins. In this case, first digit reflects current status of one of twins and second digit reflects current status of the other.

ESTADO Current living status of individual.

Input Variables:

425 Census, 100 series cards, column 46.

Coding:

1 living in and forming part of nuclear family

2 dead

3 living in house of nuclear family, but are considered as part of another nuclear family

4 living out of house of nuclear family as part of another nuclear family

5 living outside of the community

6 stillborn

Notes and Comments:

Due to the data collection procedure, a person may appear more than once in the file with different ID numbers and with a code

of ESTADO = 1 in one place and a code of ESTADO = 3 or 4 in the other.

ESYNGR Current living status of next younger sibling who is listed in the 425 Census.

Input Variables:

425 Census, 100 series cards, column 46.

Coding:

See ESTADO below.

Notes and Comments:

ESYNGR is coded as missing if a) the child is the youngest child in the nuclear family or b) individual is *not* a biological child of 02. ESYNGR is a 2-digit code if next youngest siblings were twins. In this case first digit reflects current status of one of twins and second digit reflects current status of other.

GRADOK Number of school grades completed by individual.

Input Variables:

425 Census, 100 series cards, columns 74-75.

Coding:

GRADOK is the actual number of school grades completed by individual.

LBRTHO Live birth order.

Input Variables:

425 Census, 100 series cards, columns 52-57.

Coding:

The value is the live birth order of the child including all children who were listed in the 425 Census and who were born alive (ESTADO = 1-5) to person with person number 02 in the nuclear family.

MESNAC Month of birth of individual.

Input Variables:

425 Census, 100 series cards, columns 54-55.

Coding:

MESNAC is the number of the month in which the individual was born, ranging from 01 to 12.

Notes and Comments:

In order to obtain complete birth date MESNAC must be used in conjunction with DAYNAC and ANONAC.

NAGEMS Number of individuals in nuclear family with missing data on age.

Input Variables:

425 Census, 100 series cards, columns 52-57.

Coding:

NAGEMS is the actual number of individuals listed in nuclear family's 425 Census who had missing birth date data.

NUCFAM Nuclear family identification number.

Input Variables:

425 Census, 100 series cards, columns 9-11.

Coding:

NUCFAM is the nuclear family ID number assigned to the family at the beginning of the study.

Notes and Comments:

In order to obtain an identification number which is distinct from the ID numbers of all other individuals, this variable must be used in conjunction with VILAGE and PERSON.

OCACTK Current occupation of individual.

Input Variables:

425 Census, 100 series cards, columns 79-80.

Coding:

00 Domestic duties around own house, less than 10 years old, not applicable.

01 Agricultural day worker employed by individuals or agricultural enterprise within the community (works by day or paid by task)

02 Agricultural day worker who is employed by individual or agricultural enterprise outside the community

03 Agricultural worker who rents land (s)he farms (rent may be paid in cash, in kind or in work)

04 Agricultural worker who works land owned by relatives (extended family)

05 Agricultural worker who works own land

06 Non-agricultural day laborer working within the community, employed by an individual, a private enterprise or government agency dedicated to the fabrication of products. These are manual laborers as distinguished from those who handle machinery (e.g., factory worker, guardian, porter, road worker, truckman's helper, janitor).

07 Non-agricultural day laborer working *outside* the community. See 06 above for further detail

08 Domestic worker engaged in domestic housekeeping tasks for remuneration. Work can be done either in own home (e.g., taking in laundry, making tortillas for sale to neighbors or local construction crew) or in the home or enterprise of others (e.g., servant, nurse maid, gardener, waiter, etc.)

09 Worker in family enterprise producing "traditional" goods or crafts (e.g., weaver, potter, rope maker, hat maker, candlemaker, soap maker, etc.)

10 Vendor of family's agricultural production. Must leave home to qualify for this category.

11 Seller of crafts or goods produced in family enterprise (e.g., sells tortillas in Guatemala City). Must leave home to qualify for this category.

12 Permanent merchant within the community (e.g., store, canteen, pharmacy, butcher shop)

13 Merchant who buys goods inside or outside the community and sells them outside the community (e.g., peddler of clothes, or of oranges and melons). Also includes truck drivers.

14 Skilled self-employed worker (e.g., tailor, cobbler, builder, seamstress, barber, baker, midwife)

15 Employee in a factory or workshop or on construction (one who is contracted to work (e.g., gasoline station attendant, shoe maker's helper, etc.)

16 Non-office specialized employee (e.g., policeman, soldier, dispatcher, etc.)

17 Office or white collar worker (e.g., teacher, mayor,

secretary, etc.)

18 Professional who holds a university degree and who is self employed or affiliated with an institution (e.g., medical doctor, dentist, lawyer, engineer, etc.)

19 Owner of large farm or plantation devoted to the production of commercial crops (such as bananas, coffee, or cotton) who hires others to work the land

20 Unemployed but looking for work. Individual in this category must be older than 10 years of age unless the child is not in school and does not help the parents with chores. Also includes workers who have no work in the seasons when they normally have work. Individuals whose occupations involve seasonal work are not considered unemployed during the slack seasons.

21 Chronically ill, (e.g., tuberculosis, mental retardation or physically disabled)

22 Formally retired from work. May or may not receive pension

23 Laid off or quit working with severance pay

24 Due to old age does not realize usual occupation

25 In prison

26 Student--an individual older than ten years of age who studies during the day

27 Farms communal land

OCPRNK Principal (usual) occupation of individual.

Input Variables:

425 Census, 100 series cards, columns 77-78.

Coding:

See OCACTK above.

PERSON Individual's identification number.

Input Variables:

425 Census, 100 series cards, columns 12-13.

Coding:

03-20 Children of 01 *and* 02

21-30 Children of 01 who form part of the nuclear family

31-40 Children of 02 and *not* of 01 who form part of the nuclear family (all who are living presumably were

listed)

41-50 Nieces and nephews of 01 who form part of the nuclear family

51-60 Nieces and nephews of 02 who form part of the nuclear family

61-70 Grand children who live with and depend on the nuclear family

71-80 Adopted children

81 Father of 01

82 Mother of 01

83 Father of 02

84 Mother of 02

85-90 Other relatives who form part of the nuclear family

91-98 Other non-related people (generally temporarily in the household)

Notes and Comments:

In order to obtain and ID number which is distinct from ID's of all other individuals this variable must be used in conjunction with VILAGE and NUCFAM.

SEXCEN Sex of individual as recorded on 425 Census.

Input Variables:

425 Census, 100 series cards, column 14.

Coding:

1 male
2 female

TWIN10 Index of status of twin.

Input Variables:

425 Census, 100 series cards, columns 52-57.

Coding:

0 if child is not a twin
1 if child is a twin
. if individual is not a biological child of 02.

VILAGE Identification number of village in which individual lives.

Input Variables:

425 Census, 100 series cards, columns 7-8.

Coding:

03 Santo Domingo

06 Conacaste

08 El Espiritu Santo

14 San Juan

31 Colonias San Antonio and El Cortijo

32 San Miguel Petapa

2.3 DESCRIPTION OF VARIABLES CONTAINED IN PAR000 FILE

AGEMOS — Age in months of individual on March 1, 1975.

Input Variables:

425 Census, 100 series cards, columns 52-57.

Coding:

See AGEMOS in KID000 file.

Notes and Comments:

See AGEMOS in KID000 file. In addition it should be noted that AGEMOS for individual 32 535 01 was assumed to be 551, since this was the head of the household.

ALFAMA — Index of literacy of 02.

Input Variables:

425 Census, 100 series cards, column 73.

Coding:

See ALFAKI in KID000 file for codes.

ALFAPA — Index of literacy of 01.

Input Variables:

425 Census, 100 series cards, column 73.

Coding:

See ALFAKI in KID000 file for codes.

ANONAC — Birth year of individual.

Input Variables:

425 Census, 100 series cards, columns 56-57.

Coding:

See ANONAC in KID000 file.

DAYNAC — Day of birth of individual.

Input Variables:

425 Census, 100 series cards, columns 52-53.

Coding:

See DAYNAC in KID000 file.

ESTADO Current living status of individual

Input Variables:

425 Census, 100 series cards, column 46.

Coding:

1 Present--all those who are living in the house at the time of the interview or who have migrated only temporarily to do agricultural work elsewhere (e.g., to the coast to harvest cotton). Also includes husbands or wives who are away from the community but maintain direct links with family by visiting regularly, and continuing to have direct responsibility for family (e.g., works in Guatemala City during week as policeman and returns on weekends to village). This does *not* include those who live in another country or who have established another household elsewhere.

2 Dead

3 Live in house but are considered part of another nuclear family

4 Live away from the house and form part of another nuclear family

5 Live away from community--have made independent life for selves

6 Stillborn--those born dead between 28 and 38 weeks of pregnancy

7 Emigrated definitively (in some places noted).

GRADOM Number of school grades completed by 02.

Input Variables:

425 Census, 100 series cards, columns 74-75.

Coding:

See GRADOK on KI0000 file.

GRADOP Number of school grades completed by 01.

Input Variables:
425 Census, 100 series cards, columns 74-75.

Coding:
See GRADOK on KID000 file.

MESNAC Month of birth of individual.

Input Variables:
425 Census, 100 series cards, columns 54-55.

Coding:
See MESNAC in KID000 file.

NUCFAM Nuclear family identification number.

Input Variables:
425 Census, 100 series cards, columns 54-55.

Coding:
See NUCFAM in KID000 file.

OCACTM Current occupation of 02.

Input Variables:
425 Census, 100 series cards, columns 79-80.

Coding:
See OCACTK in KID000 file.

OCACTP Current occupation of 01.

Input Variables:
425 Census, 100 series cards, columns 79-80.

Coding:
See OCACTK in KID000 file.

OCPRNM Principal occupation of 02.

Input Variables:

425 Census, 100 series cards, columns 77-78.

Coding:

See OCACTK in KID000 file.

OCPRNP Principal occupation of 01.

Input Variables:

425 Census, 100 series, columns 77-78.

Coding:

See OCACTK in KID000 file.

PERSON See PERSON in KID000 file for codes.

Input Variables:

425 Census, 100 series cards, columns 12-13.

Coding:

01 male head

02 female head, (or wife of 01)

Notes and Comments:

In order to obtain an ID number which is distinct from ID numbers of all other individuals, this variable must be used in conjunction with VILAGE and NUCFAM.

SEXCEN Sex of individual as recorded on 425 Census.

Input Variables:

425 Census, 100 series cards, column 14.

Coding:

See SEXCEN in KID000 file.

VILAGE Identification number of village in which individual lives

Input Variable:

425 Census, 100 series cards, columns 7-8.

Coding:

See VILAGE in KID000 file.

III. DEMOGRAPHIC AND SOCIOECONOMIC VARIABLES AT THE NUCLEAR FAMILY LEVEL

3.1 GENERAL COMMENTS ON THE CENNUC FILE

The CENNUC file contains demographic and socioeconomic data on the *nuclear families* in the study communities. Each observation in the CENNUC file corresponds to a nuclear family who was surveyed in the 425 Census. Some of the variables appearing in this file were taken from cards 000 and 001 of the 425 Census. The household size and composition variables were constructed based on the KID000 and PAR000 files.

The CENNUC file also identifies nuclear families who live together and/or share income (here called extended families). Because it contains the extended family identification number for each nuclear family in the survey (EXTFAM), the CENNUC file serves as an interface between the individual level files (KID000 and PAR000) and the extended family files CENEXT and INCEXT.

3.2 DESCRIPTION OF VARIABLES CONTAINED IN CENNUC FILE

ADDRES — Address of nuclear family.

Input Variables:

425 Census, card 000, columns 22-26

Coding:

ADDRES is formed from the block number, zone number and house number in which the nuclear family resides at the time of the 425 Census.

AGEM01 — Age of 01 in months.

Input Variables:

425 Census, 100 series cards, columns 52-57.

Coding:

AGEM01 is the actual number of months from birth until March 1975.

AGEM02 — Age of 02 in months.

Input Variables:

425 Census, 100 series cards, columns 52-57.

Coding:

Actual number of months from birth until March 1975.

AGEMIS — Index of missing birth date data for any family member who was reported as currently living in nuclear family (e.g., ESTADO=1) at time of the 425 Census.

Input Variables:

425 Census, 100 series cards, columns 52-57.

Coding:

° nuclear family was given an address but members were included in the census of another family. See Note 1 in Appendix A.

0 no missing birth date data on any member listed as currently living with the nuclear family.

1 missing birth date data on one or more members listed as currently living with the nuclear family.

Notes and Comments:

This variable was constructed for data management purposes and to enable researchers to know what underlies the following count variables: FB0000--FB60UP, FT0000--FT60UP, MB0000--MB60UP, MT0000--MT60UP. Since occasionally birth dates were not known, those nuclear families for whom AGEMIS = 1 will exclude one or more people from the counts. Generally, missing data appears for grandparents and/or more distant relatives (e.g., cousins, nieces, uncles, etc.) who live with the nuclear family.

AGEMSF Index of missing birth date data for any nuclear family member.

Input Variables:

PAR000 file: ESTADO, AGEMOS
KID000 file: ESTADO, AGEMOS

Coding:

AGEMSF is a tally of people in the nuclear family at the 425 Census with missing data on birth date. A missing data code was assigned when a nuclear family had been given an address but members were included in the 425 Census of another nuclear family. See Note 1 in Appendix A.

Notes and Comments:

This variable was constructed to enable the researcher to know what underlies the following nuclear family count variables: DENOMR, NUM006, NUM714, EACONF, DR006F DR714F. Since occasionally birth dates were not known, those nuclear families for whom AGEMSF > 0 will exclude one or more people from the count. It is rare that young biological children of 02 have missing birth date data. Generally missing data appears for grandparents and/or more distant relatives (e.g., cousins, nieces, uncles, etc.) who live with the nuclear family.

ALFA01 Index of literacy of person 01.

Input Variables:

PAR000 file: ALFAPA

Coding:

0 Does not know how to read and write

1 Reads and writes with difficulty

2 Reads and writes without difficulty

Notes and Comments:

See ALFAKI in the KID000 file for additional comments on collection of literacy data

ALFA02 Index of literacy of person 02

Input Variables:

PAR000 file: ALFAMA

Coding:

0 Does not know how to read and write

1 Reads and writes with difficulty

2 Reads and writes without difficulty

Notes and Comments:

See ALFAKI in the KID000 file for additional comments.

CNTPIF Number of people currently living in the nuclear family.

Input Variables:

KID000 file: AGEMOS, ESTADO
PAR000 file: AGEMOS, ESTADO

Coding:

CNTPIF is the sum of people listed as currently living in the nuclear family (e.g., ESTADO = 1) at the time of the 425 Census.

Notes and Comments:

All people with ID's 01-90 were counted regardless of whether or not they had missing age data. A code of "0" appears for those families listed in Note 1, Appendix A. See also Note 2, Appendix A for treatment of families who migrated in 1974-1975.

The value of CNTPIF does not always equal the value of NPERFM since respondents' reports often include those who had an ESTADO other than 1 or those with a person ID number greater than 90.

CNTPRF Number of people reported as currently living in nuclear family for whom birth date data were available.

Input Variables:

KID000 file: AGEMOS, ESTADO
PAR000 file: AGEMOS, ESTADO

Coding:

CNTPRF is the sum of people reported as currently living in the nuclear family (e.g., ESTADO = 1) at the time of the 425 Census.

Notes and Comments:

All people with IDs 01-90 who were reported as present in nuclear families were counted. However, unlike CNTPIF, only those for whom age in months could be calculated were included in the count. A code of "0" appears for those families listed in Note 1, Appendix A. See also Note 2, Appendix A for families who migrated in 1974-1975.

DADPRS Index of presence of person 01 in nuclear family.

Input Variables:

PAR000 file: PERSON, ESTADO

Coding:

1 If ESTADO = 1 for person number 01

-1 otherwise (i.e. ESTADO = 2 - 5)

• 425 Census card for 01 missing from file. See Note 3, Appendix A.

DAYCEN Day the 425 Census was taken.

Input Variables:

425 Census, card 000, columns 18-19

Coding:

DAYCEN is the number of the day in the month that the 425 Census was taken ranging from 01 to 31.

Notes and Comments:

In order to obtain complete date of census DAYCEN must be used in conjunction with MONTHC and YEARCE.

DENOMR Number of adults aged 15-60 currently living in the nuclear family.

Input Variables:

KID000 file: AGEMOS, ESTADO
PAR000 file: AGEMOS, ESTADO

Coding:

DENOMR is the sum of adults in the nuclear family for whom PERSON = 01-90, 180 $\leq$ AGEMOS $\leq$ 719 and ESTADO = 1.

Notes and Comments:

Count includes only those for whom age in months could be calculated. See AGEMSF to determine which nuclear families have members with missing birth date data.

DR006F Number of 0-6 year olds per adults (aged 15-60) in nuclear family.

Input Variables:

CENNUC file: NUM006, DENOMR

Coding:

DR006F is the value of the following:

(NUM006/DENOMR) * 100

Notes and Comments:

Components NUM006 and DENOMR include only those individuals for whom age in months could be calculated. See AGEMSF to determine which nuclear families have numbers with missing birth date data.

DR714F Number of 7-14 year olds per adult (aged 15-60) in nuclear family.

Input Variables:

CENNUC file: NUM714, DENOMR

Coding:

DR714F is the value of the following:

(NUM714/DENOMR) * 100

Notes and Comments:

Components NUM714 and DENOMR include only those individuals for whom age in months could be calculated. See AGEMSF to determine which nuclear families have members with missing birth date data.

EACONF Number of equivalent adult consumers in nuclear family.

Input Variables:

KID000 file: AGEMOS, ESTADO
PAR000 file: AGEMOS, ESTADO

Coding:

EACONF is a weighted sum of the number of people with ID numbers 01-90 present in the household (ESTADO = 1) where the weights are based on nutrient requirements of different ages and sexes relative to an adult male. EACONF is the value of the following:

$$\left(\sum_{i=1}^{n} (AGEMOS_i)\ WGT_i \right) * 100$$

where $AGEMOS_i$ = age in months of individual i in the household (i = 1,2,...,n)

WGT_i = weight assigned to individuals of i's age and sex

n = number of individuals in the household

Weights used are shown in Table 2 below.

Table 2

WEIGHTS USED IN CALCULATING EACONF

	Male	Female
0-8 months	.33	.33
9-11 months	.36	.36
1 year	.40	.40
2 years	.47	.47
3 years	.53	.53
4-6 years	.60	.60
7-9 years	.71	.71
10-12 years	.86	.78
13-15 years	.98	.84
16-19 years	1.07	.79
19-40 years	1.00	.71
40+ years	.89	.67

Notes and Comments:

These weights were based on figures published by INCAP (INCAP, 1973). Since these apply to Central America, it was thought that they would most adequately take into account the body size, activity level, climate, and other factors peculiar to Guatemala which affect calorie requirements. As seen from Table 3, INCAP's figures are similar to those estimated by the FAO (Sukhatme, 1976).

Table 3

CALORIC REQUIREMENTS BY AGE AND SEX RELATIVE TO MALE ADULT AGED 19-40 AS CALCULATED BY INCAP, FAO, AND NATIONAL ACADEMY OF SCIENCES

	INCAP		FAO		RDA	
	Male	Female	Male	Female	Male	Female
0-8 months	.3345	.3345	.2733	.2733		
9-11 months	.3552	.3552				
1 year	.3966	.3966				
2 years	.4655	.4655	.4533	.4533	.4815	.4815
3 years	.5345	.5345				
4-6 years	.6034	.6034	.6100	.6100	.6667	.6667
7-9 years	.7069	.7069	.7300	.7300		
7-10 years					.8889	.8889
10-12 years	.8621	.7759	.8667	.7833		
11-14 years					1.037	.8889
13-15 years	.9828	.8448	.9667	.8300		
15-22 years					1.1111	.7778
16-18 years	1.069	.7931				
16-19 years			1.0233	.7700		
19-40 years	1.00	.7069	1.00	.7333		
23-50 years					1.00	.7407
40+ years				.8650		
51+ years					.8889	.6667

Both INCAP's and FAO's publications indicate a decline in calorie requirements with age. There is some ambiguity as to when the decline occurs and the magnitude of the decline. I assumed that activity level, and thus calorie requirements, decline once around 50 and remain at the new level thereafter, since people in the socioeconomic group included in the sample generally tend to work until they die. In the

absence of more concrete numbers for Central America, I based the relative consumption requirements after 50 years of age on the Recommended Daily Dietary Allowance estimated by the Food and Nutrition Board of the National Academy of Sciences (Church, 1975.) for U.S. populations. This was felt to be satisfactory for several reasons: 1) We are interested in relative calorie requirements, not absolute ones. Absolute calories requirements differ somewhat between Latin America and U.S. but as seen in Table 2, requirements relative to adult males in either context differ much less. 2) They are similar to some rough estimates by FAO. 3) They are the most recent figures available.

Unfortunately, no allowance could be made for pregnant and lactating women because it was not possible from the available data to tell the reproductive status of the women.

ESTCIV Civil Status of head of household.

Input Variables:

425 Census, card 000, column 27

Coding:

1 Single

2 Single without formal union

3 Single mother

4 Mother without stable union

5 Consensual union

6 Married

7 Separated or divorced

8 Widow

ETHNIC Ethnic group of head ofhousehold.

Input Variables:

425 Census, card 000, column 28

Coding:

1 Indian

2 Spanish-speaking

EXTFAM Extended family identification number.

Input Variables:

R10 survey and 425 Census, interviewer observations, and field supervisor notes.

Coding:

EXTFAM is an identification number for the extended family.

Notes and Comments:

In these villages several nuclear families may live together and share income or they may live apart but still share income. Usually such families are related (e.g., brothers, parents and adult sons, etc.). This variable allows the researcher to relate the nuclear families in this arrangement to one another. In order to distinguish any extended family from all others. The variable EXTFAM must be used in conjunction with VILAGE. See HHFORM in this file for more information on extended family relations and coding.

EXTNUM Identification number of nuclear family in extended family.

Input Variables:

CENNUC file: EXTFAM

Coding:

1 first nuclear family in extended family encountered when this variable was created

2 second such family

3 third such family

4 fourth such family

Notes and Comments:

The number assigned has no particular sociological demographic, or economic significance. It is merely a variable created to distinguish one nuclear family from another within the extended family.

FB0000 Number of female children of 02 who are less than 1 year old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, SEXCEN, PERSON

Coding:

FB0000 is the sum of children in the nuclear family with

PERSON = 03-21 or 31-40 for whom SEXCEN = 2, AGEMOS < 12 and ESTADO = 1.

Notes and Comments:

See Note 4 in Appendix A.

FB0106 Number of female children of 02 who are 1-6 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

FB0106 is the sum of children in the nuclear family. PERSON = 03-21 or 31-40 for whom SEXCEN = 2, 12 $\leq$ AGEMOS $\leq$ 83 and ESTADO = 1.

Notes and Comments:

See Note 4 in Appendix A.

FB0710 Number of female children of 02 who are 7-10 years old currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

FB0710 is the sum of children in the nuclear family with PERSON = 03-21 or 31-40 for whom SEXCEN = 2, 84 $\leq$ AGEMOS $\leq$ 131 and ESTADO = 1.

Notes and Comments:

See Note 4 in Appendix A.

FB1114 Number of female children of 02 who are 11-14 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

FB1114 is the sum of children in the nuclear family with PERSON = 03-21 or 31-40 for whom SEXCEN = 2, 132 $\leq$ AGEMOS $\leq$ 179 and ESTADO = 1.

Notes and Comments:

See Note 4 in Appendix A.

FB1545 Number of female children of 02 who are 15-45 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

FB1545 is the sum of children in the nuclear family with PERSON = 03-21 or 31-40 for whom SEXCEN = 1, 180 $\leq$ AGEMOS $\leq$ 551 and ESTADO = 1.

Notes and Comments:

See Note 4 in Appendix A.

FB4659 Number of female children of 02 who are 46-59 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

FB4659 is the sum of children in the nuclear family with PERSON = 03-21 or 31-40 for whom SEXCEN = 2, 552 $\leq$ AGEMOS $\leq$ 719, and ESTADO = 1.

Notes and Comments:

See Note 4 in Appendix A.

FB60UP Number of children of 02 who are 60 years and older and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

FB60UP is the sum of children in the nuclear family with PERSON = 03-21 or 31-40 for whom SEXCEN = 2, AGEMOS $\geq$ 720 and ESTADO = 1.

Notes and Comments:

See Note 4 in Appendix A.

FT0000 Number of related females who are less than 1 year old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN
PAR000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

FT0000 is the sum of nuclear family members with PERSON = 01-90 for whom SEXCEN = 2, AGEMOS $\leq$ 12 and ESTADO = 1.

Notes and Comments:

See Note 5 in Appendix A.

FT0106 Number of related females who are 1-6 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN
PAR000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

FT0106 is the sum of nuclear family members with PERSON = 01-90 for whom SEXCEN = 2, 12 $\leq$ AGEMOS $\leq$ 83, and ESTADO = 1.

Notes and Comments:

See Note 5 in Appendix A.

FT0710 Number of related females who are 7-10 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN
PAR000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

FT0710 is the sum of nuclear family members with PERSON = 01-90 for whom SEXCEN = 2, 84 $\leq$ AGEMOS $\leq$ 131 and ESTADO = 1.

Notes and Comments:

See Note 5 in Appendix A.

FT1114 Number of related females who are 11-14 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN
PAR000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

FT1114 is the sum of nuclear family members with PERSON = 01-90 for whom SEXCEN = 2, 132 $\leq$ AGEMOS $\leq$ 179 and ESTADO = 1.

Notes and Comments:

See Note 5 in Appendix A.

FT1545 Number of related females who are 15-45 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN
PAR000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

FT1545 is the sum of nuclear family members with PERSON = 01-90 for whom SEXCEN = 2, 180 $\leq$ AGEMOS $\leq$ 551 and ESTADO = 1.

Notes and Comments:

See Note 5 in Appendix A.

FT4659 Number of related females who are 46-59 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN
PAR000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

FT4659 is the sum of nuclear family members with PERSON = 01-90 for whom SEXCEN = 2, 552 $\leq$ AGEMOS $\leq$ 719 and ESTADO = 1.

Notes and Comments:

See Note 5 in Appendix A.

FT60UP Number of related females who are 60 years old and older and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN
PAR000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

FT60UP is the sum of nuclear family members with PERSON = 01-90 for whom SEXCEN = 2, AGEMOS $\geq$ 720 and ESTADO = 1.

Notes and Comments:

See Note 5 in Appendix A.

GRAD01 Grades attained by 01.

Input Variables:

PAR000 file: GRADOP

Coding:

GRAD01 is the actual number of school grades completed by 01.

GRAD02 Grades attained by 02.

Input Variables:

PAR000 file: GRADOM

Coding:

GRAD02 is the actual number of school grades completed by 02.

HHFORM Type relation household has to other related families in community.

Input Variables:

R10 survey and 425 Census, interviewer observations, and field supervisor notes.

Coding:

0 Nuclear family living alone

1 Nuclear family living at same address as another nuclear family but does not appear to constitute an extended family and/or to share income (e.g., roomers, apartment dwellers, etc.)

2 Emigrated from a community. (Another family may now be living at address.)

3,5 & 7 Extended family composed of two or more nuclear families living at same address. 5 and 7 indicate possible missing income data

4 & 6 Income sharing between two or more nuclear families who do not live at same address. 6 indicates possible missing income data.

8 Two or more nuclear families sharing income but we do not know who other family(ies) is(are).

Notes and Comments:

No specific question was asked on any questionnaire about nuclear families sharing resources with other nuclear families [usually such families are related (e.g., brothers, sons, etc.)], nor was there a question specifically identifying which families were in such an arrangement. Therefore, the relation of nuclear families to each other had to be established by reviewing the 425 Census forms and the R10 questionnaires. The work was based initially on a match of addresses on the 425 Census. Field supervisor's record books in which relevant observations were often recorded were also reviewed. In order to be considered in an extended family/income-sharing arrangement a) the relation had to be stated specifically in interviewers' observations, b) the individual had to indicate living with relatives (425 Census, card 001, column 24) and the description of the houses as given on card 001 of the 425 Census had to jibe or c) the individual had to indicate sharing of agricultural work or income from a family farm or enterprise (R10 form). In cases where there was doubt, families were assumed *not* to be in an extended family/income-sharing relation.

For purposes of this variable, a family in which the mother and/or father of 01 or 02 were listed as members of a nuclear family on the 425 Census (e.g., had ID numbers 81-84), they were not considered part of a separate nuclear family. This household received code of 0 on HHFORM. If separate 425 Census existed for the mother and/or father of 01 or 02, but review of the questionnaires indicated that they lived in the same house, then code value of 3 for HHFORM was given. While there is essentially no difference in these two situations, it would have made the coding and data management even more complicated than it already was. Since these efforts to discover income-sharing arrangements between nuclear families were done primarily to obtain a more accurate estimate of economic resources available per person in the unit that was sharing income, it was not deemed sufficiently useful for the current purposes to distinguish the two types of households.

Finally, it should be noted that there may be some error in the coding of whether or not *income data do exist* (5, 6, 7) for one or more nuclear families in the income-sharing arrangement, since the availability of data was determined by eyeballing raw data files. The family relations implied

by codes 5, 6, and 7 are correct. An extended family has a value of missing data on the income and wealth variables in the INCEXT file if any family in the income-sharing arrangement had missing income data. Determination of missing data on income for the INCEXT file was done by a computer using the actual income files (INCOME10.SAS3) and did not depend on the information obtained by eyeballing the data.

HIGRDF Highest school grade attained by members of nuclear family.

Input Variables:

KID000 file: GRADOK
PAR000 file: GRADOM, GRADOP

Coding:

HIGRDF is the highest school grade attained by any nuclear family member living with the family at the time of the 425 Census.

MB0000 Number of male children of 02 who are less than 1 year old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, SEXCEN, PERSON

Coding:

MB0000 is the sum of children in the nuclear family with PERSON = 03-21 or 31-40 for whom SEXCEN = 1, AGEMOS $\leq$ 12 and ESTADO = 1.

Notes and Comments:

See Note 4 in Appendix A.

MB0106 Number of male children of 02 who are 1-6 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

MB0106 is the sum of children in the nuclear family with PERSON = 03-21 or 31-40 for whom SEXCEN = 1, 12 $\leq$ AGEMOS $\leq$ 83 and ESTADO = 1

Notes and Comments:

See Note 4 in Appendix A.

MB0710 Number of male children of 02 who are 7-10 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

MB0710 is the sum of children in the nuclear family with PERSON = 03-21 or 31-40 for whom SEXCEN = 1, 84 $\leq$ AGEMOS $\leq$ 131 and ESTADO = 1.

Notes and Comments:

See Note 4 in Appendix A.

MB1114 Number of male children of 02 who are 11-14 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

MB1114 is the sum of children in the nuclear family with PERSON = 03-21 or 31-40 for whom SEXCEN = 1, 132 $\leq$ AGEMOS $\leq$ 179 and ESTADO = 1.

Notes and Comments:

See Note 4 in Appendix A.

MB1545 Number of male children of 02 who are 15-45 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

MB1545 is the sum of children in the nuclear family with PERSON = 03-21 or 31-40 for whom SEXCEN = 1, 180 $\leq$ AGEMOS $\leq$ 551 and ESTADO = 1.

Notes and Comments:

See Note 4 in Appendix A.

MB4659 Number of female children of 02 who are 46-59 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

MB4659 is the sum of children in the nuclear family with PERSON = 03-21 or 31-40 for whom SEXCEN = 1, 552 $\leq$ AGEMOS $\leq$ 719, and ESTADO = 1.

Notes and Comments:

See Note 4 in Appendix A.

MB60UP Number of male children of 02 who are 60 years old or older and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

MB60UP is the sum of children in the nuclear family with PERSON = 03-21 or 31-40 for whom SEXCEN = 1, AGEMOS $\geq$ 720 and ESTADO = 1.

Notes and Comments:

See Note 4 in Appendix A.

MOMPRS Index of presence of person 02 in nuclear family.

Input Variables:

PAR000 file: NUCFAM, PERSON, ESTADO

Coding:

1 If ESTADO = 1 for person number 02

-1 Otherwise (i.e., ESTADO = 2 -5)

• Census card for 02 missing from file. See Note 3, Appendix A.

MONTHC Month the 425 Census was taken.

Input Variables:

425 Census, 100 series cards, columns 18-19.

Coding:

MONTHC is the number of the month that the 425 Census was taken, ranging from 01-12.

Notes and Comments:

In order to obtain complete date of census, MONTHC must be used in conjunction with DAYCEN and YEARCE.

MT0000 Number of related males who are less than 1 year old and currently living with the nuclear family

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN
PAR000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

MT0000 is the sum of nuclear family members with PERSON = 01-90 for whom SEXCEN = 1, AGEMOS $\leq$ 12 and ESTADO = 1.

Notes and Comments:

See Note 5 in Appendix A.

MT0106 Number of related males who are 1-6 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN
PAR000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

MT0106 is the sum of nuclear family members with PERSON = 01-90 for whom SEXCEN = 1, 12 $\leq$ AGEMOS $\leq$ 83, and ESTADO = 1.

Notes and Comments:

See Note 5 in Appendix A.

MT0710 Number of related males who are 7-10 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN
PAR000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

MT0710 is the sum of nuclear family members with PERSON = 01-90 for whom SEXCEN = 1, 84 $\leq$ AGEMOS $\leq$ 131 and ESTADO = 1.

Notes and Comments:

See Note 5 in Appendix A.

MT1114 Number of related males who are 11-14 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN
PAR000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

MT1114 is the sum of nuclear family members with PERSON = 01-90 for whom SEXCEN = 1, 132 $\leq$ AGEMOS $\leq$ 179 and ESTADO = 1.

Notes and Comments:

See Note 5 in Appendix A.

MT1545 Number of related males who are 15-45 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN
PAR000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

MT1545 is the sum of nuclear family members with PERSON = 01-90 for whom SEXCEN = 1, 180 $\leq$ AGEMOS $\leq$ 551 and ESTADO = 1.

Notes and Comments:

See Note 5 in Appendix A.

MT4659 Number of related males who are 46-59 years old and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN
PAR000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

MT4659 is the sum of nuclear family members with PERSON = 01-90 for whom SEXCEN = 1, 552 $\leq$ AGEMOS $\leq$ 719 and ESTADO = 1.

Notes and Comments:

See Note 5 in Appendix A.

MT60UP — Number of related males who are 60 years and older and currently living with the nuclear family.

Input Variables:

KID000 file: ESTADO, AGEMOS, PERSON, SEXCEN
PAR000 file: ESTADO, AGEMOS, PERSON, SEXCEN

Coding:

MT60UP is the sum of nuclear family members with PERSON = 01-90 for whom SEXCEN = 1, AGEMOS $\geq$ 720 and ESTADO = 1.

Notes and Comments:

See Note 5 in Appendix A.

NEMBRZ — Total number of pregnancies experienced by 02.

Input Variables:

425 Census, card 000, columns 31-32

Coding:

NEMBRZ is the number of pregnancies experienced by 02. Pregnancy includes stillbirths and spontaneous and induced abortions.

Notes and Comments:

NEMBRZ is coded missing when the question was not answered or when the family had been included with another nuclear family. See Note 6 in Appendix A.

NHIJOS — Total number of living children of 02.

Input Variables:

425 Census, card 000, columns 33-34

Coding:

NHIJOS is the number of living children of 02.

Notes and Comments:

NHIJOS is coded missing when the question was not answered or when the nuclear family has been included with another nuclear family. See Note 6 in Appendix A.

NMORTI Total number of stillbirths experienced by 02.

Input Variables:

425 Census, card 000, column 37

Coding:

NMORTI is the number of stillbirths experienced by 02.

Notes and Comments:

NMORTI is coded missing when the question was not answered or when the nuclear family has been included with another nuclear family. See Note 6 in Appendix A.

NMUERT Total number of children born alive to 02 who have died subsequently.

Input Variables:

425 Census, card 000, column 35-36

Coding:

NMUERT is the number of 02's children who died subsequent to birth.

Notes and Comments:

NMUERT is coded missing when the question was not answered or when the nuclear family has been included with another nuclear family. See Note 6 in Appendix A.

NPERFM Reported number of people in nuclear family.

Input Variables:

425 Census, card 000, columns 38-39

Coding:

NPERFM is the number of people in the nuclear family as reported by respondent at time of 425 Census.

Notes and Comments:

NPERFM is coded missing when the question was not answered

or when the nuclear family has been included with another nuclear family. See Note 6 in Appendix A.

The value of NPERFM does not always equal the value of CNTPIF since respondents' reports often include those who had an ESTADO other than 1 or those with a person ID number greater than 90. CNTPIF is a tally of only those people with PERSON = 01-90 and ESTADO = 1.

NPERVI Reported number of people living in house.

Input Variables:

425 Census, card 000, columns 40-41

Coding:

NPERVI is the number of people living in the house as reported by respondent at time of 425 Census.

Notes and Comments:

NPERVI is coded missing when the question was not answered or when the nuclear family has been included with another nuclear family. See Note 6 in Appendix A.

NUCFAM Nuclear family ID number.

Input Variables:

425 Census, 100 series cards, columns 9-11.

Coding:

NUCFAM is the nuclear family ID number assigned to the family at the beginning of the study.

Notes and Comments:

In order to obtain an ID which distinguishes a nuclear family from all other nuclear families, this variable must be used in conjunction with VILAGE.

NUM006 Number of children aged 0 to 6 years in nuclear family.

Input Variables:

KID000 file: AGEMOS, ESTADO

Coding:

NUM006 is the sum of children in the nuclear family for whom PERSON = 03-90, $0 \leq$ AGEMOS ≤ 83 and ESTADO = 1.

Notes and Comments:

Count includes only those for whom age in months could be calculated. See AGEMSF to determine which nuclear families have members with missing birth date data.

NUM714 Number of children aged 7-14 years in nuclear family.

Input Variables:

KID000 file: AGEMOS, ESTADO

Coding:

NUM714 is the sum of children in the nuclear family for whom PERSON = 03-90, 84 $\leq$ AGEMOS $\leq$ 179 and ESTADO = 1.

Notes and Comments:

Count includes only those for whom age in months could be calculated. See AGEMSF to determine which nuclear families have members with missing birth date data.

NUMBFA Number of nuclear families in the extended family.

Input Variables:

CENNUC file: EXTFAM, NUCFAM

Coding:

Actual number of nuclear families ranging from 1-4.

NURSNG Mother's current nursing status.

Input Variables:

425 Census, card 000, column 43

Coding:

0 is not currently nursing

1 says is currently nursing but it was not confirmed

2 is currently nursing (it was confirmed)

° missing data (see also Note 6 in Appendix A)

OCCA01 Current occupation of 01.

Input Variables:

PAR000 file: OCACTP

Coding:

See OCACTK in KID000 file.

OCCA02 Current occupation of 02.

Input Variables:

PAR000 file: OCACTM

Coding:

See OCACTK in KID000 file.

OCCP01 Usual occupation of 01.

Input Variables:

PAR000 file: OCPRNP

Coding:

See OCACTK in KID000 file.

OCCP02 Usual occupation of 02.

Input Variables:

PAR000 file: OCPRNM

Coding:

See OCACTK in KID000 file.

PARPRS Index of presence of both parents in nuclear family.

Input Variables:

PAR000 file: PERSON, ESTADO

Coding:

1 If ESTADO = 1 for both person numbers 01 and 02

-1 Otherwise (ESTADO = 2 - 5)

° Census card for father and mother missing from file. See Note 3 in Appendix A.

PRGNOW Mother's current pregnancy status.

Input Variables:

425 Census, card 000, column 42

Coding:

0 is not currently pregnant

1 says she is pregnant but not confirmed

2 is pregnant (confirmed)

° missing data

Notes and Comments:

See also Note 6 in Appendix A.

RELATN Relation of head nuclear of family to head of extended family.

Input Variables:

425 Census, card 000, columns 44-45

Coding:

See code for RESPDT below for codes.

Notes and Comments:

See Note 7 in Appendix A.

RELSNR Religion of 01.

Input Variables:

425 Census, card 000, column 30

Coding:

1 Catholic

2 Protestant

3 Other

RELSRA Religion of 02.

Input Variables:

425 Census, card 000, column 29

Coding:

1 Catholic

2 Protestant

3 Other

RESPDT Identification number of respondent

Input Variables:

425 Census, card 000, columns 12-13

Coding:

01 head (father) of nuclear family

02 wife of head (mother)

03-20 child of 01 and of 02

21-30 child of 01 but not of current 02

31-40 child of 02 but not of current 01

41-50 niece or nephew of 01

51-60 niece or nephew of 02

61-70 grandchild of 01 or 02

71-80 adopted child

81 father of 01

82 mother of 01

83 father of 02

84 mother of 02

85-90 other relative of 01 or 02

91-98 nonrelated person

SEXMSF Index of missing data on sex of any nuclear family member.

Input Variables:

PAR000 file: ESTADO, SEXCEN
KID000 file: ESTADO, SEXCEN

Coding:

SEXMSF is a tally of people in the nuclear family at the time of the 425 Census (ESTADO = 1) with missing data on sex. A missing data code was assigned when a nuclear family had been given an address but members were included in the 425 Census of another family. See Note 1 in Appendix A.

SEXRES Sex of respondent specified in RESPDT.

Input Variables:

425 Census, card 000, column 14

Coding:

1 male
2 female

VILAGE Identification number of village in which nuclear family resides.

Input Variables:

425 Census, card 000, columns 7-8

Coding:

03 Santo Domingo

06 Conacaste

08 Espiritu Santo

14 San Juan

31 Colonias San Antonio and El Cortijo

32 San Miguel Petapa

YEARCE Year in which 425 Census was taken.

Input Variables:

425 Census, card 000, columns 20-21

Coding:

YEARCE is the last 2 digits of the year in which the 425 Census was taken, ranging from 75-76.

Notes and Comments:

In most cases the year is 1975. Some nuclear families apparently were missed in 1975. They were discovered during the cleaning of R10 in 1976 since they had income data but no 425 Census data. The 425 Census was done for these families at this later date, and explains why some have a 1976 date for the Census.

In order to obtain complete date of Census, YEARCE must be used in conjunction with DAYCEN and MONTHC.

IV. DEMOGRAPHIC VARIABLES AT THE EXTENDED FAMILY LEVEL

4.1 GENERAL COMMENTS ON THE CENEXT FILE

The CENEXT file contains demographic data for the *extended families* composed of the nuclear families who appear in the 425 Census. Each observation in the CENEXT file corresponds to an extended family. Here an extended family includes all the nuclear families who share household economic resources including means of production as well as income. There may be one or more nuclear families in an extended family. If there are more than one, they may or may not all be living in the same house. If there is only one family in the extended family, the value of many of the variables in this file will be the same as the value of the corresponding variables for this family in the CENNUC file. More detailed information about the definition of extended families and the identification of such families is given in the description of HHFORM in this file.

Most of the variables contained in the file were constructed from the CENNUC file based originally on the 425 Census. In many cases more detail about a variable is given in the description of the component variable in the CENNUC file.

4.2 DESCRIPTION OF VARIABLES CONTAINED IN CENEXT FILE

AGEMIX: Index of missing data on age of any extended family member.

Input Variables:

CENNUC file: AGEMIS

Coding:

0 if no extended family member has missing birth date data

1 if one or more extended family members have missing birth date data.

Notes and Comments:

This variable indicates whether the following household composition variables include *all* extended family members: DR006X, DR714X, EACONX, NM006X, NM714X. Since occasionally birth dates were not known, those extended families for whom AGEMIX = 1 will exclude one or more people from the count. Generally, missing data appears for grandparents and/or more distant relatives (e.g., cousins, nieces, uncles, etc.) who live in the extended family.

AGEMSX: Index of missing birth date data for any extended family member.

Input Variables:

CENNUC file: AGEMSF

Coding:

AGEMSX is a tally of people in the extended family with missing data on birth date.

CENPIV: Number of people in house as reported on 425 Census.

Input Variables:

CENNUC file: NPERVI

Coding:

CENPIV is the highest value of NPERVI on the CENNUC file reported by each of the nuclear families in the extended family. The variable is set to missing if the extended family is composed of one nuclear family and that family had no 000 card on the 425 Census.

Notes and Comments:

See Note 1 in Appendix B.

CENPIX: Tally of reported number of people in the extended family.

Input Variables:

CENNUC file: NPERFM

Coding:

CENPIX is the value of

$$\sum_{i=1}^{n} \text{NPERFM}_i$$

where NPERFM_i = NPERFM from CENNUC file for nuclear family i (i = 1,2,...,n)

n = number of nuclear families in the extended family

The variable is set to missing if the extended family is composed of one nuclear family and that family had no 000 series card on the 425 Census. See Note 1 in Appendix B.

CNTFIX: Tally of nuclear families in extended family.

Input Variables:

CENNUC file: NUMBFA

Coding:

Actual member of nuclear families ranging from 1-4.

CNTP1X Number of related people with complete birth date data currently living in the extended family.

Input Variables:

CENNUC file: CNTPRF

Coding:

CNT1PX is the value of

$$\sum_{i=1}^{n} \text{CNTPRF}_i$$

where CNTPRF_i = CNTPRF from CENNUC file for nuclear family i (i = 1,2,...,n)

n = number of nuclear families in the extended family

Notes and Comments:

All people with ID numbers 01-90 were counted; however, unlike CNT2PX only those for whom age in months could be calculated were included in the count. See AGEMSX to determine which extended families have members with missing birth date data.

CNT2PX: Number of related people currently living with extended family.

Input Variables:

CENNUC file: CNTPIF

Coding:

CNT2PX is the value of

$$\sum_{i=1}^{n} \text{CNTPIF}_i$$

where CNTPIF_i = CNTPIF from CENNUC file for nuclear family i (i = 1,2,...,n)

n = number of nuclear families in the extended family

Notes and Comments:

CNT2PX differs from CNT1PX in that all related people (PERSON = 01-90) were counted regardless of whether or not age in months could be calculated for them, whereas in CNT1PX, only those with complete birth date data were counted. See also Note 1 in Appendix B.

DENOMX: Number of adults aged 15 to 60 years in extended family.

Input Variables:

CENNUC file: DENOMR

Coding:

DENOMX is the value of

$$\sum_{i=1}^{n} \text{DENOMR}_i$$

where $DENOMR_i$ = DENOMR for nuclear family i ($i = 1,2,\ldots,n$)

n = number of nuclear families in the extended family.

Notes and Comments:

Count includes only those for whom age in months could be calculated. See AGEMSX to determine which extended families have members with missing age data.

DR006X: Number of children 0-6 years old per adult in the extended family.

Input Variables:

CENEXT file: DR006X DENOMX

Coding:

DR006X is the value of

(NM006X/DENOMX) * 100

Notes and Comments:

The components NM006X and DENOMX include only those individuals for whom age in months could be calculated. See AGEMSX to determine which extended families have members with missing age data.

DR714X: Number of children 7-14 years old per adult in the extended family.

Input Variables:

CENEXT file: NM714X, DENOMX

Coding:

DR714X is the value of

(NM714X/DENOMX) * 100

Notes and Comments:

Components NM714X and DENOMX include only those individuals for whom age data were available. See AGEMSX to determine which extended families have members with missing birth date data.

EACONX: Number of equivalent adult consumers in the extended family.

Input Variables:

CENNUC file: EACONF

Coding:

EACONX is the value of

$$\left(\sum_{i=1}^{n} \text{EACONF}_i\right) * 100$$

where EACONF_i = EACONF for nuclear family i (i = 1,2,...,n)

n = number of nuclear families in the extended family

Notes and Comments:

See EACONF for details about construction of variable. EACONX includes only those individuals for whom age in months could be calculated. See MSEACX to determine which extended families have members with missing birth date data.

EXTFAM: Identification numbers of extended family.

Input Variables:

CENNUC file: EXTFAM

Coding:

See EXTFAM on CENNUC file.

Notes and Comments:

See EXTFAM on CENNUC file.

HHMODE: Index of type of household.

Input Variables:

CENNUC file: HHFORM

Coding:

See HHFORM on CENNUC file.

HIGRDX: Highest school grade attained by members of extended family.

Input Variables:

CENNUC file: HIGRDF

Coding:

HIGRDX is the maximum value of grades attained (HIGRDF) for all members of the extended family who were living with the extended family at the time of the interview (e.g., ESTADO = 1)

NM006X: Number of children aged 0 to 6 years in extended family.

Input Variables:

CENNUC file: NUM006

Coding:

NM006X is the value of

$$\sum_{i=1}^{n} NUM006_i$$

where $NUM006_i$ = NUM006 for nuclear family i (i = 1,2,...,n)

n = number of nuclear families in the extended family

Notes and Comments:

Count includes only those for whom age in months could be calculated. See AGEMSX to determine which extended families have members with missing birth date data.

NM714X: Number of children aged 7 to 14 years in the extended family.

Input Variables:

CENNUC file: NUM714

Coding:

NM714X is the value of

$$\sum_{i=1}^{n} NUM714_i$$

where $NUM714_i$ = NUM714 for nuclear family i (i = 1,2,...,n)

n = number of nuclear families in the extended family

Notes and Comments:

Count includes only those for whom age in months could be calculated. See AGEMSX to determine which extended families have members with missing birth date data.

SEXMSX: Index of missing data on sex of any extended family member.

Input Variables:

CENNUC file: SEXMSF

Coding:

SEXMSX is the value of

$$\sum_{i=1}^{n} \text{SEXMSF}_i$$

where SEXMSF_i = SEXMSF for nuclear family i ($i = 1,2,\ldots,n$)

n = number of nuclear families in the extended family

Notes and Comments:

In all cases, the value of this variable is 0, implying that no extended family had missing data on the sex of any of its members.

VILAGE: Identification numbers of Village in which extended family resides.

Input Variables:

CENNUC file: VILAGE

Coding:

03 Santo Domingo

06 Conacaste

08 Espiritu Santo

14 San Juan

31 Colonia San Antonio and El Cortijo

32 San Miguel Petapa

V. INCOME AND WEALTH AND SOCIOECONOMIC VARIABLES AT THE NUCLEAR FAMILY LEVEL

5.1 GENERAL COMMENTS ON THE INCOME10 FILE

The INCOME10 file contains income and wealth data for the *nuclear families* in the study communities. Each observation in the INCOME10 file corresponds to a nuclear family who was administered an R10 questionnaire. If a nuclear family appears in the CENNUC file but not in the INCOME10 file, it is because there was no completed R10 questionnaire for that nuclear family.

Some of the variables appearing in this file were taken from cards 000 and 001 of the 425 Census and pertain to the socioeconomic and demographic characteristics of the nuclear family. Cleaner versions of the variables based on the 425 Census appear in the CENNUC file.

Many of the income and wealth variables are measured in the Guatemalan monetary unit, the Quetzal. One quetzal is equivalent to one U.S. dollar.

Some income variables are extremely low and/or negative. The original questionnaires for these cases have been checked for coding errors. Those who continued to have low or negative incomes during 1974: a) may have actually gone into debt that year (e.g. had a bad harvest due to drought, sold crops at a time when prices were low and taken a loss, etc.), b) may have been receiving regular transfers of food, clothing, etc., from others or may have had other sources of income which were not adequately captured by the R10 questionnaire, c) may have underestimated income from the various sources or d) may have overestimated costs. This could be for the following reasons: a) fear that the interviewers represented the government, b) recall error, or c) imperfect information due to the nature of income in these settings. (Income in-kind, home consumption of agricultural production and household enterprises characterized by very informal systems of accounting cash flows often make it impossible for individuals to give precise income information).

Cases of negative and very low income have been left on the files, enabling the researcher to decide how to treat them. Likewise, high values have been checked for coding errors. These values, too have been left on the files.

5.2 DESCRIPTION OF VARIABLES CONTAINED IN INCOME10 FILE

CINRST Total 1974 interest costs in quetzales.

Input Variables:

R10 survey, card 001, columns 63-64, 65-67

Coding:

CINRST is the product of monthly interest payments made (columns 63-64) times the number of months such payments were made (columns 65-67) if the number of months $\leq$ 12. Otherwise, CINRST is the product of the monthly interest payments times 12.

CIVMAD Current living status of 02.

Input Variables:

425 Census, 100 series cards, column 46.

Coding:

1 Present in household at the time of the 425 Census interview. Also includes women who are away from the community, but maintain direct links with the family by visiting regularly and continuing to be responsible for the family (e.g., works in Guatemala City during the week and returns on weekends to village). This does not include those who live in another country or have established another household elsewhere.

2 Dead

3 Lives in house but is considered part of another nuclear family.

4 Lives away from house but in the community and forms part of another nuclear family.

5 Lives outside the community independent of the nuclear family.

CIVPAD Current living status of 01

Input Variables:

425 Census, 100 series cards, column 46.

Coding:

See CIVMAD for code.

CIVSTA Civil status head of household.

Input Variables:

425 Census, card 000, column 27.

Coding:

1 Single without children

2 Single without formal union

3 Single mother

4 Mother without stable union

5 Consensual union

6 Married

7 Separated or divorced

8 Widow

CLABOR Costs in quetzales of hired labor used in production of all crops grown in 1974.

Input Variables:

R10 survey, 500 series cards, columns 27-28, 29-30, 31-32, 33, 34-35, 36-37, 38-39, 40-41, 42, 43-44, 45-46, 47, 48-49, 50-51, 52, 53-54, 55-56, 57, 58-59, 60-61, 62-63, 64-65, 66-67, 68-69.

Coding:

CLABOR is the sum of days worked by others (e.g., those coded "96" in columns 27-28) multiplied by the price of hired labor for that village.

Formula used to calculate amount of hired labor:

$$\Sigma[(\frac{\text{col } 29\text{-}30}{\text{col } 33}) + (\frac{\text{col } 31\text{-}32}{\text{col } 33}) + (\text{col } 34\text{-}35) + (\text{col } 36\text{-}37) + (\frac{\text{col } 38\text{-}39}{\text{col } 42})$$

$$+ (\frac{\text{col } 40\text{-}41}{\text{col } 42}) + (\frac{\text{col } 43\text{-}44}{\text{col } 47}) + (\frac{\text{col } 45\text{-}46)}{\text{col } 47} + (\frac{\text{col } 48\text{-}49}{\text{col } 52}) + (\frac{\text{col } 50\text{-}51}{\text{col } 52})$$

$$+ (\frac{\text{col } 53\text{-}54}{\text{col } 57}) + (\frac{\text{col } 55\text{-}56}{\text{col } 57}) + (\text{col } 58\text{-}59) + (\text{col } 60\text{-}61) + (\text{col } 62\text{-}63)$$

$$+ (\text{col } 64\text{-}65) + (\text{col } 66\text{-}67) + (\text{col } 68\text{-}69)]$$

where "col" refers to column on 500 series card. If a blank appeared in columns 29-30, 33, 42, 47, 52 or 57, they were assumed to equal "1". If a 2 or 3 appeared, they were assumed to equal "1/2". A "tajea" is defined as a "days worth of work" by the rural farmers.

The following village wage rates based on R10b (Community Price Questionnaire) were used.

Village No.	Wage Rate (quetzales)
03	.75
06	.85
08	.90
14	.85
31-32	1.05

CLANDP Rental costs in quetzales of land used in 1974.

Input Variables:

R10 survey, 100 series cards, columns 45-47, 34 and 43.

Coding:

CLANDP is the sum of rent paid on each parcel of land (columns 45-47) for which respondent indicated that a) someone outside the nuclear or extended family owned it (e.g., column 34 = 3 or 4) and b) rent was paid (e.g., column 43 = 1 or 2).

CLSMAD Is 02 attending any special classes?

Input Variables:

425 Census, 100 series cards, column 76.

Coding:

0 No

1 Yes

CONDUR Index of ownership of consumer durables.

Input Variables:

R10 survey, 900 series cards, columns 22-23, 24-25, 26.

Coding:

CONDUR is the weighted sum of the following durables owned by the nuclear family. Weights are shown below. Durables in good condition received slightly more weight than those in bad condition. Data on condition were obtained from the respondent himself who simply was asked if it was in good or bad condition.

Consumer Durable	Good Condition	Bad Condition
Radio	2	1
T.V.	6	5
Sewing Machine	4	3
Refrigerator	6	5

In determining weights, cost, type of energy used, and distribution of durables among households was considered. It is assumed that sewing machines, refrigerators and T.V.s are consumer durables. In a context where home enterprises are so common, none of these need be strictly a consumer durable but may serve a productive function as well. For example, the refrigerator may hold cold pop for sale; the T.V. may be used to attract people to a small family owned restaurant.

CONSUP Variable used for file construction of schooling behavior for those families with children aged 7-14 in 1975.

Input Variables:

R10, R08 surveys.

Coding:

1 & 2 Nuclear family has R08 data but no income data

3 & 4 Nuclear family has R08 and income data

5 - 7 Nuclear family has income data but no R08 data

CVARIN Total cost in quetzales of variable inputs to agricultural crop production in 1974.

Input Variables:

Corrected version of the April 1977 CROPHEAD file, columns 31-38.

Coding:

CVARIN is the total cost in quetzales of regular and improved seed, fertilizer and insecticides for production

of the following 6 major crops: corn, beans, tomatoes, jalapeño chiles, serrano chiles and barley. Thus, CVARIN is the sum of columns 31-38 across all cards appearing in the CROPHEAD file for a nuclear family.

DAYMAD Day of birth of 02.

Input Variables:

425 Census, 100 series cards, columns 52-53.

Coding:

DAYMAD is the number of the day ranging from 01-31.

Notes and Comments:

In order to obtain exact birth date, this variable must be used in conjunction with MONMAD and YERMAD. DAYMAD appears on the PAR000 as DAYNAC for person number 02.

DAYPAD Day of birth of 01.

Input Variables:

425 Census, 100 series cards, columns 52-53.

Coding:

See DAYMAD above.

Notes and Comments:

In order to obtain exact birth date, this variable muse be used in conjunction with MONPAD and YERPAD. DAYPAD appears on the PAR000 file as DAYNAC for person number 01.

DXHOME Index of housing quality.

Input Variables:

425 Census, card 000, columns 27-29

Coding:

DXHOME is a scale ranging from 3-16 (poor to good) indicating the quality of housing, as indicated by material of floor, roof and walls. It was calculated by summing columns 27, 28, and 29 (e.g., Σ MFLOOR + MTROOF + MTWALL).

DXUTLY Index of public utilities in house.

Input Variables:

425 Census, card 001, columns 32-35

Coding:

DXUTLY is a scale ranging from 3 to 12 (poor to good) indicating extent of public utilities (including electricity, sanitation, sewers and water) found in the house. It was calculated by summing columns 32, 33, 34, and 35 (e.g., Σ LIGHTS + SANITN + SEWDSP + SSWATR).

EXSTRC Variable used for construction of file of schooling behavior for those nuclear families with children aged 7 to 14 in 1975.

Input Variables:

R08, R10.

Coding:

1 R08 but no R10 data available (code values 1 & 2 on CONSUP)

2 R08 and R10 data available (code values 3 & 4 on CONSUP)

3 No R08 but R10 data available (code values 5-7 on CONSUP)

GRAMAD Grades completed by 02.

Input Variables:

425 Census, 100 series cards, columns 74-75.

Coding:

GRAMAD is the actual number of school grades completed by person number 02.

Notes and Comments:

GRAMAD appears in the PAR000 and CENNUC files as GRADOM and GRAD02 respectively.

GRAPAD Grades completed by 01.

Input Variables:

425 Census, 100 series cards, columns 74-75.

Coding:

See GRAMAD above.

Notes and Comments:

GRAPAD appears in the PAR000 and CENNUC files as GRADOP and GRAD02 respectively.

KITCHEN Location of kitchen.

Input Variables:

425 Census, card 001, column 30

Coding:

1 In the sleeping area

2 In a separate place

3 Incorporated into the living area

LIGHTS Index for presence of electricity in house.

Input Variables:

425 Census, card 001, column 32.

Coding:

0 no electricity present

1 electricity present

LITMAD Literacy of 02.

Input Variables:

425 Census, 100 series cards, column 73.

Coding:

0 Does not know how to read and write

1 Reads and writes with difficulty

2 Reads and writes without difficulty

Notes and Comments:

LITMAD appears in the PAR000 and CENNUC files as ALFAMA and ALFA02 respectively.

LITPAD Literacy of 01.

Input Variables:

425 Census, 100 series cards, column 73.

Coding:

See LITMAD for code.

Notes and Comments:

LITPAD appears in the PAR000 and CENNUC files as ALFAPA and ALFA01 respectively.

MFLOOR Material of floor.

Input Variables:

425 Census, card 001, column 27

Coding:

1 dirt

2 clay or brick

3 cement

4 mosaic

5 wood

MIGMAD Type of place 02 migrated to.

Input Variables:

425 Census, 100 series cards, column 63.

Coding:

1 Migrated to plantation (finca)

2 Migrated to a small village (caserio) without a local government

3 Migrated to a village (aldea--smallest geographical division with a local government)

4 Migrated to a municipal capital or county seat (cabecera municipal)

5 Not applicable, mother did not migrate (e.g., ESTADO = 1-4)

MIGPAD Type of place 01 migrated to.

Input Variables:

425 Census, 100 series cards, column 63.

Coding:

See code for MIGMAD above.

MONMAD Birth month of 02.

Input Variables:

425 Census, 100 series cards, columns 54-55.

Coding:

MONMAD is the number of the month in which the individual was born, ranging from 01 to 12.

Notes and Comments:

In order to obtain exact birth date, this variable must be used in conjunction with DAYMAD and YERMAD. MONMAD appears in the PAR000 file as MESNAC for person number 02.

MONPAD Birth month of 01.

Input Variables:

425 Census, 100 series cards, columns 54-55.

Coding:

See MONMAD for detail.

Notes and Comments:

In order to obtain exact birth date, this variable must be used in conjunction with DAYPAD and YERPAD. MONPAD appears in the PAR000 file as MESNAC for person number 01.

MTROOF Material of roof.

Input Variables:

425 Census, card 001, column 28

Coding:

1 straw or similar material

2 thatch

3 corrugated fiberglass or aluminum

4 tile

MTWALL Index of material that walls of house are made of.

Input Variables:

425 Census, card 001, column 29

Coding:

1 cane or similar material

2 simple woven cane

3 woven cane reinforced with mud or adobe plaster

4 simple adobe

5 adobe reinforced with straw

6 wood

7 tile or block

NODURB Count of number of durables owned by household as reported in 425 Census.

Input Variables:

425 Census, card 001, columns 36-43

Coding:

NODURB is the simple sum of durables owned by household. Durables include:

(a) radio

(b) record player

(c) television

(d) bicycle

(e) motorcycle

(f) automobile

(g) sewing machine

(h) refrigerator

The range is from 0 (owns none) to 8 (owns one or more of each item).

NOROOM Number of rooms in the house.

Input Variables:

425 Census, card 001, columns 25-26

Coding:

NOROOM is the total number of rooms in the house in which the nuclear family resides.

NUCFAM Identification number of nuclear family.

Input Variables:

425 Census, card 000, columns 9-11

Coding:

NUCFAM is the nuclear family ID number assigned to the family at the beginning of the study.

Notes and Comments:

In order to obtain an ID which distinguishes the family from all other nuclear families, this variable must be used in conjunction with VILAGE.

OCACTM Current occupation of 02.

Input Variables:

425 Census, 100 series cards, columns 79-80.

Coding:

See OCACTK on the KID000 file.

Notes and Comments:

Additional occupation information for women is available in the R11 and R09 surveys. Rural Guatemalan (and some urban) women tend not to think of themselves as employed in the labor market sense but may actually be contributing to family income by working in the household enterprise (e.g., housefront store) or on family farms. The approaches used in these other questionnaires may get at their employment more completely.

OCACTP Current occupation of 01.

Input Variables:

425 Census, 100 series cards, columns 79-80.

Coding:

See OCACTK on KID000 file for codes.

OCPRNM Principal or usual occupation of 02.

Input Variables:
425 Census, 100 series cards, columns 77-78.

Coding:
See OCACTK on KID000 file for codes.

OCPRNP Principal or usual occupation of 01.

Input Variables:
425 Census, 100 series cards, columns 77-78.

Coding:
See OCACTK on KID000 file for codes.

OWNHME Ownership of house.

Input Variables:
425 Census, card 001, column 24

Coding:
1 living with neighbors
2 domestic employee
3 living with relatives
4 renting
5 ceded
6 paying mortgage
7 own home
8 other

OWNPRO Does nuclear family own property around home?

Input Variables:
425 Census, card 001, column 22

Coding:
0 none
1 no
2 yes

PERFAM Reported number of people in nuclear family.

Input Variables:

425 Census, card 000, columns 38-39. -39.

Coding:

PERFAM is the number of people in nuclear family as reported by respondent at the time of the 425 Census.

Notes and Comments:

A cleaner version of PERFAM appears as NPERFM on the CENNUC file.

PERHSE Reported number of people living in house.

Input Variables:

425 Census, card 000, columns 40-41

Coding:

PERHSE is the number of people living in the house as reported by respondent at the time of the 425 Census.

Notes and Comments:

A cleaner version of PERHSE appears as NPERVI on the CENNUC file.

PRODUR Index of ownership of producer durables.

Input Variables:

R10 survey, 900 series cards, columns

Coding:

PRODUR is the weighted sum of the following producer durables mentioned as being owned by respondent. Weights for durables in good and bad condition are shown below. In estimating weights for producer durables, both potential contribution to production as well as cost were considered.

Type of Producer Durable	Good Condition	Bad Condition
Wooden hoe	2	1
Metal hoe	4	3
Sprinkler	4	3
Water pump (irrigation)	10	9

Type of Producer Durable	Good Condition	Bad Condition
Cask-barrel	.25	.20
Stable	12	11
Tractor	12	11
Wagon (hand)	6	5
Mill with motor	8	7
Degrainer	6	5
Pick-up truck	10	9
Work room	12	11

Notes and Comments:

The portion of the questionnaire dealing with ownership of producer durables was designed mainly to obtain information on the type of durables owned by rural subsistence farmers and does not measure very well the types of producer capital used in the semi-urban areas (VILAGE = 31 and 32). In an attempt to remedy this, considerable weight was given to "work room" since this applies to non-agricultural types of household production. However, since no distinction was made in the questionnaire, a fully equipped butcher shop, for example, would receive the same score as a simple cobbler shop. Therefore, this index or any other that might be created from the data may be poor reflections of semi-urban household productive capital.

PROMAD Type of place 02 came from.

Input Variables:

425 Census, 100 series cards, column 63.

Coding:

1 Originated in plantation (finca)

2 Originated in small village (caserio) political division so small that it does not have its own governing offices

3 Originated in village with local government offices (aldea)

4 Originated in municipal capital or county seat (cabecera municipal)

5 Not applicable, has migrated from village (e.g., ESTADO = 5) or has died (ESTADO = 2)

PROPAD Type of place 01 came from.

Input Variables:

425 Census, 100 series cards, column 63.

Coding:

See PROMAD above for codes.

SANIML Net income in quetzales from sale of animals in 1974.

Input Variables:

April 1975 version of VBL800 file, columns 6-10 and 11-15 (See Kasala, May 1979).

Coding:

SANIML is the difference between total income from the rental and sale of animals (columns 6-10) minus the costs of feed (columns 11-15). Costs do not include costs of feed for previous years, initial purchase price of animal or value of feed grown by family.

Notes and Comments:

Those households which actually raised animals as a means of producing income (and not as a way of holding wealth in a less liquid form) had income from sale of animals coded in YDERPR. This includes 2 cases: 32 565 who has a chicken farm and 31 216 who appears to raise animals as a means of income production. For case 32 014, who produces milk, costs given for animal production were included in calculation of net income from derived products, YDERPR.

SANITN Index of sanitary facilities available in house.

Input Variables:

425 Census, card 001, column 53

Coding:

1 none in house

2 latrine

3 septic tank

4 toilet and plumbing

SEWDSP Index of sewage facilities available in house.

Input Variables:

425 Census, card 001, column 34

Coding:

1 throw water in yard

2 covered drain

3 pipe network

SPADAD Total income from paid labor (wages and salary) received by 01 during 1974.

Input Variables:

R10 survey, 600 series cards, columns 23-24 and 37-40.

Coding:

SPADAD is the sum of the total pay for each wage paying activity (columns 37-40) if the person doing the activity (columns 23-24) had an ID number 01.

Notes and Comments:

This variable was taken from VBL600 file (columns 6-12) created by John Stein and Bernard Pillet from cleaned R10 questionnaire data.

SPAMOM Total income from paid labor (wages and salary) received by 02 during 1974.

Input Variables:

R10 survey, 600 series cards, columns 23-24 and 37-40.

Coding:

SPAMOM is the sum of the total pay for each wage paying activity (columns 37-40) if the person doing the activity (columns 23-24) had an ID number of 02.

Notes and Comments:

This variable was taken from VBL600 file (columns 13-19) created by John Stein and Bernard Pillet, from cleaned R10 questionnaire data.

SPAOT1 Total income from paid labor (wages and salary) received

by children of 01 or 02 during 1974.

Input Variables:

R10 survey, 600 series cards, columns 23-24 and 37-40.

Coding:

SPAOT1 is the sum of the total pay for each wage-paying activity (columns 37-40) if the people doing the activity (columns 23-24) had ID numbers of 03-40.

Notes and Comments:

This variable was taken from VBL600 file (columns 20-26) created by John Stein and Bernard Pillet from cleaned R10 questionnaire data.

SPAOT2 Total income from paid labor (wages and salary) performed by people other than 01, 02, or their children during 1974.

Input Variables:

R10 survey, 600 series cards, columns 23-24 and 37-40.

Coding:

SPAOT2 is the sum of the total pay for each wage-paying activity (columns 37-40) if the people doing the activity (columns 23-24) had ID numbers of 41-98.

Notes and Comments:

This variable was taken from VBL600 file (columns 27-33) created by John Stein and Bernard Pillet from cleaned R10 questionnaire data.

SSORCH Wage source of person number 01 in 1974.

Input Variables:

R10 survey, 600 series cards, columns 25-26.

Coding:

0 If head received no wages or salary during 1974

1 If largest source of household head's wage income was agricultural daywork "jornalero agricola"

2 If largest source of household head's wage income was non-agricultural daywork "jornalero no-agricola"

3 If household head received some wages but source was neither of above.

SSORCW Wage source of 02 in 1974.

Input Variables:

R10 survey, 600 series cards, columns 25-26.

Coding:

0 If wife had no wages or salary during 1974

1 If largest source of household wife's wage income was agricultural daywork "jornalero agricola"

2 If largest source of household wife's wage income was non-agricultural daywork "jornalero no-agricola"

3 If wife received some wages but source was neither of above

SSWATR Index of source of water to house.

Input Variables:

425 Census, card 001, column 35

Coding:

1 river, lake or public water hole

2 public well or spigot

3 well in the house

4 hooked up to public network

TRADUR Index of transportation durables owned by nuclear family in 1974.

Input Variables:

R10 survey, 900 level cards, columns 22-23, 24-25, 26.

Coding:

The value is the weighted sum of the following transportation durables owned by the nuclear family. Weights are shown below. Durables in good condition received slightly more weight than those in bad condition. Scaling was based on potential productivity and quetzal value relative to other durables in same class.

Durable	Bad Condition	Good Condition
Car	7	8
Motorcycle	4	5
Pick-up truck	7	8
Bicycle	1	2

TRNREG Income in quetzales from regular transfers to the nuclear family in 1974.

Input Variables:

R10 survey, card 001, columns 30-33, and 34-37

Coding:

TRNREG is the sum of income from pension or retirement payments (columns 30-33) plus income from family members or others living away from the household (columns 34-37).

TRNONE Income in quetzales from once and for all transfers to the nuclear family in 1974.

Input Variables:

R10 survey, card 001, columns 22-25 and 26-29

Coding:

TRNONE is the sum of transfers from accident or sickness benefits (columns 22-25) plus severance pay (columns 26-29).

TRNTOT Income in quetzales from all transfers to the nuclear family in 1974.

Input Variables:

INCOME10 file: TRNREG, TRNONE

Coding:

TRNTOT is the sum of once and for all transfers (TRNREG) and regular transfers to the family (TRNTOT).

VILAGE Village identification number.

Input Variables:

R10 survey, all cards, columns 7-8.

Coding:

03 Santo Domingo (rural)

06 Conacaste (rural)

08 Espiritu Santo (rural)

14 San Juan (rural)

31 Colonias San Antonio and El Cortijo

32 San Miguel Petapa

VLANDN Value of quetzales of land owned by nuclear family in 1974.

Input Variables:

April 1977 version of the VBLAND file, columns 14-21, 22-29, 30-37, 38-45 (See Kasala, May 1979).

Coding:

In order to construct the index, each parcel of land owned by the nuclear family was rated as being prime (flat, lowland and irrigated), good (flat, lowland no irrigation), mediocre (hill or slope), or unidentified (not planted). The total area of each type of land owned was calculated and each area then multiplied by the quetzal value of that type of land for the village in question. These four values were then summed. Thus VLANDN is the value of

$$\Sigma(\text{PRIME}) * P_{p,i} + (\text{GOOD})P_{g,i} + (\text{SOSO})P_{s,i} + (\text{ASABER})P_{a,i}$$

where PRIME = Area of prime cultivated land owned by nuclear family (columns 14-21)

GOOD = Area of good cultivated land owned by nuclear family (columns 22-29)

SOSO = Area of mediocre cultivated land owned by nuclear family (columns 30-37)

ASABER = Area of unidentified quality land owned by nuclear family (columns 38-45)

$P_{p,i}$ = Price of prime land in village i (i = 03,...,32)

$P_{g,i}$ = Price of good land in village i (i = 03,...,32)

$P_{s,i}$ = Price of mediocre land in village i (i = 03,...,32)

$P_{a,i}$ = Price of unidentified land in village i (i = 03,...,32)

Prices of each type of land were obtained from the R10b community price survey administered about the same time as the R10 survey. See Table below for village land prices used.

Notes and Comments:

On the R10 questionnaire form, land that was not planted was not given a quality rating. In cases where quality of land was unknown because it was not currently under cultivation, the following assumptions were made. If the plot was less than 5 cuerdas (one cuerda = 625 varas, vara = 2 ft. 9 in.) in area, it was given the price of good land. If it was 5-32 cuerdas in area, it was given the price of

Table 4

VILLAGE PRICES OF VARIOUS LAND TYPES

Village	Type of Land		
	Irrigated	Flat Plane	Hill or Slope
03	Q 313	Q 215	Q 125
06	Q 583	Q 400	Q 183
08	Q 932.5	Q 460	Q 375
14	Q 324	Q 222	Q 133
31 & 32	Q 2833	Q 2166	Q 1066

mediocre land. If it was greater than 32 cuerdas in area, it was valued at one-half the price of mediocre land. These assumptions were made because it was assumed that small plots of land not currently under cultivation were laying fallow for a short period of time. It is generally the case that subsistence farmers cannot leave large quantities of good land out of cultivation at any one time. Therefore, if larger plots were not being cultivated, it was assumed that it was because they were of poor quality land.

Land area measurements originally were given in "cuerdas" of 12, 16, and 20. All were converted to cuerdas of 16 for these calculations. A cuerda of 12 = 625 square varas, a cuerda of 16 = 1024 square varas, a cuerda of 20 = 1600 square varas where one square vara ≅ one square yard.

VLANDX Value in quetzales of land owned by the extended family in 1974.

Input Variables:

April 1977 version of the VBLLAND file columns 46-53, 54-61, 62-69, and 70-77.

Coding:

The respondent was asked about land owned by the extended family as well as by his own nuclear family. This variable was constructed in a manner similar to VLANDN, however, land areas reported for *extended* family were used. (e.g., columns 46-53, 54-61, 62-69, and 70-77 for prime,

good, mediocre and unidentified land quality respectively). See VLANDN for details on variable construction and Notes and Comments.

WRKWIF Number of days person number 02 worked in agricultural activity during 1974.

Input Variables:

R10 survey, 500 series cards, columns 29-30, 31-32, 34-35, 36-37, 38-39, 40-41, 43-44, 45-46, 48-49, 50-51, 53-54, 55-56, 58-59, 60-61, 62-63, 64-65, 66-67, and 68-69.

Coding:

WRKWIF is the sum of the above columns.

Notes and Comments:

A "tarjea" is defined as a "days worth of work" by the rural farmer.

YAGPRO Net income in quetzales from agricultural production in 1974.

Input Variables:

INCOME10 file: YSCROP, YHMCON, CVARIN, CLABOR and YLANDR.

Coding:

YAGPRO is the sum of income from sale of crops (YSCROP) plus value of home consumption (YHMCON) minus the costs of a) variable inputs (CVARIN) b) hired labor (CLABOR) and c) land rental (YLANDR).

YDERPR Net income in quetzales from derived products 1974.

Input Variables:

R10 survey, 700 series cards, columns 24-27.

Coding:

YDERPR is the difference between net income from production of all derived products (columns 24-27) and some proportion of extraordinary costs (columns 40-42) to account for depreciation associated with capital used in production of these derived products. Depreciation was set at 20% for small capital items and 10% for large capital costs. This measure does not include home consumption of derived products, since such data were not collected.

Notes and Comments:

This variable was created using SUM7 and EXTC from columns 6-13 and 14-21 respectively of VBL700 file created by John Stein and Bernard Pillet. As a measure of net income for production of any particular product, they took "the smaller of i) reported net income and ii) reported gross income less ordinary expenses.

YERMAD Birth month of 02.

Input Variables:

425 Census, 100 series cards, columns 56-57.

Coding:

YERMAD is the two digits of the year in which the woman was born.

Notes and Comments:

In order to obtain exact birth date, this variable must be used in conjunction with DAYMAD and MONMAD. YERMAD appears on the PAR000 file as ANONAC for person number 02.

YERPAD Birth year of 01.

Input Variables:

425 Census, 100 series cards, columns 56-57.

Coding:

See YERMAD above for code.

Notes and Comments:

In order to obtain exact birth date, this variable must be used in conjunction with DAYPAD and MONPAD. YERPAD appears on the PAR000 file as ANONAC for person number 01.

YHMCON Value in quetzales for 6 major agricultural crops which were grown but not sold by the nuclear family in 1974.

Input Variables:

R10 survey, 300 series cards, columns 24-26 and 29-31.

Coding:

YHMCON is the value of

$$\sum_{i=1}^{n} (HARVEST_i - SALES_i)\, PV_i$$

where $HARVEST_i$ = amount of crop i harvested ($i = 1,2,\ldots,6$)

$SALES_i$ = amount of crop i sold ($i = 1,2,\ldots,6$)

PV_i = village price of crop i (see below for prices used)

i = code number of major crop

1 = corn	4 = chile
2 = beans	5 = chile
3 = tomato	6 = barley

HARVEST was formed by summing amount harvested (columns 24-26) for each product after converting to a standard unit. SALES was formed by summing amount sold (columns 29-31) for each product after converting to standard units. See Table below for village crop prices used.

Table 5

VILLAGE PRICES OF SIX MAJOR CROPS BASED ON R10 FORM

	Crop					
Village	Corn	Beans	Tomato	Chile*	Chile**	Maicillo
03	Q 6.30	Q 16.65	Q 2.50	Q 6.00	Q 6.00	Q 5.05
06	Q 5.45	Q 17.00	Q 2.50	Q 3.00	Q 3.00	Q 4.50
08	Q 5.50	Q 17.00	Q 2.30	Q 6.10	Q 6.10	Q 5.00
14	Q 5.95	Q 16.55	Q 2.50	Q 7.00	Q 7.00	Q 5.60
31	Q 6.50	Q 15.75	Q 2.80	Q 6.20	Q 6.20	Q 5.00
32	Q 6.50	Q 15.75	Q 2.80	Q 6.20	Q 6.20	Q 5.00

*Chile Jalapeño: There are no chiles jalapeños produced in these communities.

**Chile Serrano

This variable reflects primarily home consumption by the nuclear family; however, it should be noted that there was no way to determine: a) the portion of the crop which was saved for next year's planting, b) the portion that was fed to animals, or c) the portion consumed by the nuclear family members. Presumably the majority of the food grown which was not sold for cash income was consumed by the family. In addition, there was no way to determine the quantity of derived products (e.g., eggs, chickens, straw products) produced and consumed by the nuclear family.

Crops other than the 6 major ones listed above were grown primarily for commercial purposes and were used considerably less for home consumption. Therefore, they have not been included in the calculations.

$HARVEST_i$ and $SALES_i$ are the values in columns 11-17 and 18-24 respectively on a cleaned version of the COS300 file created by John Stein and Bernard Pillet from R10 survey data.

YNALLT Net family income in quetzales in 1974.

Input Variables:

INCOME10 file: YPAALL, YDERPR, YAGPRO, YLANDR, YRENTD, YINRST, TRNTOT

Coding:

YNALLT is the sum of net income from wages and salary, derived production, agricultural production, land rental, rental of durables, interest payments and transfers, (e.g.,

Σ YPAALL + YDERPR + YAGPRO + YLANDR + YRENTD + YINRST + TRNTOT).

Income from animal production was included in cases where animals were raised for sale and not treated as a method of saving. No one in the sample produced durables for income, so it was not included in the measure of net income.

Notes and Comments:

This measure differs from YNNOTR and YNREGT in that it includes all transfers. The measure does not include food and housing transfers, payments in kind, value of home consumed derived production, nor food supplements from INCAP's supplementation center program.

YNNOTR Net family income in quetzales in 1974.

Input Variables:

INCOME10 file: YPAALL, YDERPR, YAGPRO, YLANDR, YRENTD, YINRST.

Coding:

YNNOTR is the sum of net income from wages and salary, derived production, agricultural production, land rental, rental of durables and interest payments, (e.g.,

Σ YPAALL + YDERPR + YAGPRO + YLANDR + YRENTD + YINRST

or YNALLT - TRNTOT).

Notes and Comments:

See YNALLT for additional comments. This measure differs from YNALLT and YNRGGT in that it includes *no* transfers to the family.

YNPALT Net income (in quetzales) per person in nuclear family in 1974.

Input Variables:

INCOME10 file: YNALLT, PERFAM

Coding:

YNPALT is net family income (YNALLT) divided by the number of people in the family, e.g., YNALLT/PERFAM.

Notes and Comments:

This measure includes all transfers to family. See YNALLT for more detailed description of income measure. See Note 1 in Appendix C.

YNPNOT Net income (in quetzales) per person in nuclear family in 1974.

Input Variables:

INCOME10 file: YNNOTR, PERFAM

Coding:

YNPNOT is net family income excluding all transfers (YNNOTR) divided by the number of people in the family, (e.g., YNNOTR/PERFAM).

Notes and Comments:

Income measure used includes no transfers to the family.

See YNNOTR and YNALLT for more detailed description of the income measure. See Note 1 in Appendix C.

YNPRGT Net income (in quetzales) per person in nuclear family in 1974.

Input Variables:

INCOME10 file: YNREGT, PERFAM

Coding:

YNPRGT is net family income including only regular transfers (YNREGT) divided by the number of people in the family, (e.g., YNREGT/PERFAM).

Notes and Comments:

Income measure includes only regular transfers to the family. See YNREGT and YNALLT for more detailed description of the income measure. See Note 1 in Appendix C.

YNREGT Net family income in quetzales in 1974.

Input Variables:

INCOME10 file: YPAALL, YDERPR, YAGPRO, YLANDR, YRENTD, YINRST, TRNTOT, TRNONE

Coding:

The value is the sum of net income from wages and salary, derived production, agricultural production, land rental, rental of durables, interest payments and regular transfers (e.g.,

$$\Sigma \text{ YPAALL} + \text{YDERPR} + \text{YAGPRO} + \text{YLANDR} + \text{YRENTD} + \text{YINRST} + \text{TRNTOT} - \text{TRNONE}$$

or YNALLT - TRNONE).

Notes and Comments:

See YNALLT for additional comments. This measure differs from YNALLT and YNNOTR in that it includes only *regular* transfers to the family.

YINRST Interest income in quetzales to the nuclear family in 1974.

Input Variables:

R10 survey, card 001, columns 55-56, 57-58.

Coding:

CINRST is the product of monthly interest received on loans to others (columns 55-56) times number of months interest was received (columns 57-58), if the number of months was less than 12. Otherwise, it is the product of monthly interest received (columns 55-56) times 12.

YLANDR Income in quetzales to the nuclear family from land rental in 1974.

Input Variables:

R10 survey, 100 series cards, columns 45-47, 34 and 43.

Coding:

YLANDR is the sum of rental payments received on each parcel of land (columns 45-47) for which the respondent indicated a) that someone in the nuclear or extended family owned it (e.g., column 34 = 1 or 2) and b) that rent was paid (e.g., the value of column 43 = 1 or 2).

YPAALL Total income from salaries and wages in quetzales for all members of the nuclear family.

Input Variables:

INCOME10 file: SPADAD, SPAMOM, SPAOT1, SPAOT2.

Coding:

YPAALL is the sum of income from salaries and wages of family members with ID numbers 01-98. It was calculated as follows:

$$\Sigma \text{ SPADAD} + \text{SPAMOM} + \text{SPAOTI} + \text{SPAOT2}.$$

YRENTD Total 1974 income in quetzales to nuclear family from rent of durables.

Input Variables:

R10 survey, 900 series cards, columns 31-33.

Coding:

YRENTD is the sum of the cash amount received for rental of durables on the family's 900 series cards.

YSALED Total 1974 income in quetzales to the nuclear family from sale of durables.

Input Variables:

R10 survey, 900 series cards, columns 40-43.

Coding:

YSALED is the sum of the cash amount received for sale of durables (columns 40-43) on the family's 900 series cards.

YSCROP Total 1974 income (in quetzales) from sale of crops.

Input Variables:

Corrected version of COS300 file (April 1977) columns 30-36 (See Kasala, May 1979).

Coding:

YSCROP is the sum of the total value of crops sold, obtained by summing columns 30-36 across all the family's cards in the COS300 file.

YSORCH Index of major source of income to nuclear family.

Input Variables:

INCOME10 file: SSORCH, SSORCW, SPADAD, SPAMOM, YAGPRO, YDERPR, SANIML, SPAOT1, SPAOT2

Coding:

1 Major income source is 01's agricultural daywork "jornalero agricola"

2 Major income source is 01's non-agricultural daywork

3 Major income source is 02's agricultural daywork

4 Major income source is 02's non-agricultural daywork

5 Major income source is derived product production

6 Major income source is animal production

7 Major income source is agricultural crop production

8 Major income source is salary of others (other than 01 or 02)

9 None of above

VI. INCOME AND WEALTH VARIABLES AT THE EXTENDED FAMILY LEVEL

6.1 GENERAL COMMENTS ON THE INCEXT FILE

The INCEXT file contains income and wealth data for the *extended families*. Each observation corresponds to an extended family. If an extended family appears in the CENEXT file but not in the INCEXT file, it is because there were no completed R10 questionnaires for the nuclear families composing the extended family.

As with the CENEXT file an extended family includes all the nuclear families who share household economic resources. There may be one or more nuclear families in an extended family. If there are more than one, they may or may not all be living in the same house. If there is only one family in the "extended family", the value of many of the variables in this file will be the same as the value of the corresponding variables for this family in the INCOME10 file. More detailed information about the definition of extended families and the identification of such families is given in the description of HHFORM in the CENNUC file.

Most of the variables in this file were created from the income and wealth variables for the nuclear families in the INCOME10 file. In many cases more detail about a variable is given in the description of the component variable in the INCOME10 file.

As in the INCOME10 file many of the income and wealth variables are measured in the Guatemalan monetary unit, the quetzal. One quetzal is equivalent to one U.S. dollar.

6.2 DESCRIPTION OF VARIABLES CONTAINED IN INCEXT FILE

ACNDRX — Average of indexes of consumer durables across all nuclear families in extended family.

Input Variables:

INCOMEIO file: CONDUR
CENEXT file: CNTFXX

Coding:

ACNDRX is the value of

$$\frac{1}{n} \left(\sum_{i=1}^{n} \text{CONDUR}_i \right)$$

where CONDUR_i = Index of consumer durables file for nuclear family i (i = 1,2,...,n)

n = CNTFXX

Notes and Comments:

See CONDUR description for more detail. ACNDRX is coded missing when the value of CONDUR is missing for one or more of the nuclear families in the extended family.

ALANDX — Average value of land owned by extended family as reported by each nuclear family in extended family.

Input Variables:

INCOMEIO file: VLANDX
CENEXT file: CNTFXX

Coding:

ALANDX is the value of

$$\frac{1}{n} \left(\sum_{i=1}^{n} \text{VLANDX}_i \right)$$

where VLANDX_i = Value of land owned by extended family as reported by nuclear family i (i = 1,2,...,n)

n = CNTFXX

The value has been rounded to the nearest quetzal.

Notes and Comments:

ALANDX is coded missing when the value of VLANDX is missing

for one or more of the nuclear families in the extended family. See also VLANDX description.

APRDRX Average of indexes of producer durables across all nuclear families in extended family.

Input Variables:

INCOMEIO file: PRODUR
CENEXT file: CNTFXX

Coding:

APRDRX is the value of

$$\frac{1}{n} \left(\sum_{i=1}^{n} \text{PRODUR}_i \right)$$

where PRODUR_i = Index of consumer durables for nuclear family i (i = 1,2,...,n)

n = CNTFXX

Notes and Comments:

See PRODUR description for more detail. APRDRX is coded missing when the value of PRODUR is missing for one or more of the nuclear families.

CLABRX Total labor costs in agricultural production for extended family.

Input Variables:

INCOMEIO file: CLABOR
CENEXT file: CNTFXX

Coding:

CLABRX is the value of

$$\sum_{i=1}^{n} \text{CLABOR}_i$$

where CLABOR_i = Total labor costs for nuclear family i (i = 1,2,...,n)

n = CNTFXX

The value has been rounded to the nearest quetzal.

Notes and Comments:

CLABRX is coded missing when the value of CLABOR is missing for one or more of the nuclear families in the extended family.

See also the CLABOR description.

CNTFXX Number of nuclear families in extended family.

Input Variables:

CENEXT file: CNTFIX

Coding:

See CNTFIX on CENEXT file.

CNT2XX Tally of people currently in the extended family.

Input Variables:

CENEXT file: CNT2PX

Coding:

See CNT2PX on CENEXT file.

EACNXX Number of equivalent adult consumers currently in extended family.

Input Variables:

CENEXT file: EACONX

Coding:

See EACONX on CENEXT file.

MSEACX Index of missing data on age of any extended family member.

Input Variables:

CENEXT file: AGEMIX

Coding:

See AGEMIX on CENEXT file.

Notes and Comments:

This variable indicates whether EACNXX includes all extended family members. Since occasionally birth dates were not known, those extended families for whom MSEACX = 1 will exclude one or more people from the count. See also Notes and Comments for AGEMIX on CENEXT file.

MXLNDX Maximum of reported land owned by extended family

Input Variables:

INCOMEIO file: VLANDX

Coding:

MXLNDX if the value of

$$\text{MAX } (\text{VLANDX}_i)$$

where VLANDX_i = value of land owned by extended family as reported by nuclear family i (i = 1,...,n)

The value has been rounded to the nearest quetzal.

Notes and Comments:

MXLNDX is coded missing when the value of VLANDX is missing for one or more nuclear families in the extended family. See also VLANDX description.

SCNDRX Total of indexes of consumer durables for all nuclear families in extended family.

Input Variables:

INCOME10 file: CONDUR
CENEXT file: CNTFXX

Coding:

SCNDRX is the value of

$$\sum_{i=1}^{n} \text{CONDUR}_i$$

where CONDUR_i = index of consumer durables for nuclear family i (i = 1,2,...,n)

n = CNTFXX

Notes and Comments:

See CONDUR description for more detail. SCNDRX is coded missing when the value of CONDUR is missing for one or more nuclear families in the extended family.

SLANDX Total value of land owned by extended family.

Input Variables:

INCOME10 file: VLANDX
CENEXT file: CNTFXX

Coding:

SLANDX is the value of

$$\sum_{i=1}^{n} \text{VLANDX}_i$$

where VLANDX_i = value of land owned by extended family as reported by nuclear family i (i = 1,2,...,n)

n = CNTFXX

The value has been rounded to the nearest quetzal.

Notes and Comments:

See VLANDX description for additional information. SLANDX is coded missing when the value of VLANDX is missing for one or more nuclear families in the extended family. SLANDX was used primarily for construction of ALANDX.

SPRDRX Total of indexes of producer durables for all nuclear families in extended family.

Input Variables:

INCOME10 file: PRODUR
CENEXT file: CNTFXX

Coding:

SPRDRX is the value of

$$\sum_{i-1}^{n} \text{PRODUR}_i$$

where PRODUR_i = index of producer durables for nuclear family i (i = 1, 2, ..., n)

n = CNTFXX

Notes and Comments:

See PRODUR description for additional detail. SPRDRX is coded missing where the value of PRODUR is missing for one or more nuclear families in the extended family.

VILAGE Identification number of village in which extended family resides.

Input Variables:

R10 survey, all cards, columns 7-8.

Coding:

03 Santo Domingo

06 Conacaste

08 Espiritu Santo

14 San Juan

31 Colonias San Antonio and El Cortijo

32 San Miguel Petapa

YAGPRX Net extended family income from agricultural production.

Input Variables:

INCOME10 file: YAGPRO
CENEXT file: CNTFXX

Coding:

YAGPRX is the value of

$$\sum_{i=1}^{n} \text{YAGPRO}_i$$

where YAGPRO_i = net income from agricultural production for nuclear family i ($i = 1,2,\ldots,n$)

n = CNTFXX

The value has been rounded to the nearest quetzal.

Notes and Comments:

See YAGPRO description for additional detail. YAGPRX is coded missing when the value of YAGPRO is missing for one or more nuclear families in extended family.

YDRPRX Net extended family income from derived products.

Input Variables:

INCOME10 file: YDERPR
CENEXT file: CNTFXX

Coding:

YDRPRX is the value of

$$\sum_{i=1}^{n} YDERPR_i$$

where $YDERPR_i$ = net income from derived products for nuclear family i (i = 1,2,...,n)

n = CNTFXX

The value has been rounded to the nearest quetzal.

Notes and Comments:

See YDERPR description for additional detail. YDRPRX is coded missing when the value of YDERPR is missing for one or more nuclear families in extended family.

YFORMX Index of type of household.

Input Variables:
CENNUC file: HHFORM.

Coding:

0 Only one nuclear family in extended family

1 Lives at same address with another family but does not appear to share financial resources (e.g. roomers, apartment dwellers, etc.)

2 Emigrating from community (another family may now be living at address).

3,5, & 7 Extended family composed of two or more nuclear families living at same address, 5 & 7 indicate possible missing income data.

4 & 7 Income sharing between two or more nuclear families who do not live at same address. 6 indicates possible missing income data.

8 The nuclear family shares income with (an)other family(ies) who could not be identified.

Notes and Comments:
Be sure to see HHFORM description on CENNUC file for additional detail.

YHMCNX Extended family income from home consumption.

Input Variables:
INCOME10 file: YHMCON
CENEXT file: CNTFXX

Coding:

YHMCNX is the value of

$$\sum_{i=1}^{n} \text{YHMCON}_i$$

where YHMCON_i = value of home consumption by nuclear family i (i = 1,2,...,n)

n = CNTFXX

The value has been rounded to the nearest quetzal.

Notes and Comments:

See YHMCON description for additional detail. YHMCNX is coded missing when the value of YHMCON is missing for one or more nuclear families in the extended family.

YNALTX Net extended family income where income includes both regular and once and for all transfers to the household.

Input Variables:

INCOME10 file: YNALLT
CENEXT file: CNTFXX

Coding:

YNALTX is the value of

$$\sum_{i=1}^{n} \text{YNALLT}_i$$

where YNALLT_i = net income including all transfers for nuclear family i (i = 1,2,...,n)

n = CNTFXX

The value has been rounded to the nearest quetzal.

Notes and Comments:

See the YNALLT description for additional detail. YNALTX is coded missing when the value of YNALLT is missing for one or more nuclear families in the extended family.

YNEXAT Net extended family income (including all transfers) per equivalent adult consumer in the extended family.

Input Variables:

INCEXT file: YNALTX, EACNXX

Coding:

YNEXAT is the value of

YNALTX/EACNXX.

The value has been rounded to the nearest quetzal.

Notes and Comments:

YNALTX and EACNXX are described in this section. YNEXAT is coded missing when the value of YNALTX and/or of EACNXX is missing. Missing data was *not* generated if MSEACX > 0; instead, value of EACNXX as it appears on the file was used.

YNEXNT Net extended family income (including no transfers) per equivalent adult consumer in the extended family.

Input Variables:

INCEXT file: YNNOTX, EACONX

Coding:

YNEXT is the value of

YNNOTX/EACNXX.

The value has been rounded to the nearest quetzal.

Notes and Comments:

YNNOTX and EACNXX are described in this section. YNEXNT is coded missing when the value of YNNOTX and/or of EACNXX is missing. Missing data was *not* generated if MSEACX > 0; instead, value of EACNXX as it appears on the file was used.

YNEXRT Net extended family income (including only regular transfers) per equivalent adult consumer in the extended family.

Input Variables:

INCEXT file: YNRGTX, EACNXX

Coding:

YNEXRT is the value of

YNRGTX/EACNXX.

The value has been rounded to the nearest quetzal.

Notes and Comments:

YNRGTX and EACNXX are described in this section. YNEXRT

is coded missing when the value of YNRGTX and/or EACNXX is missing. Missing data was *not* generated if MSEACX > 0; instead, value of EACNXX as it appears on the file was used.

YNNOTX Net extended family income (including no transfers).

Input Variables:

INCOME10 file: YNNOTR
CENEXT file: CNTFXX

Coding:

YNNOTX is the value of

$$\sum_{i=1}^{n} \text{YNNOTR}_i$$

where YNNOTR_i = net income including no transfers for nuclear family i (i = 1,2,...,n)

n = CNTFXX

The value has been rounded to the nearest quetzal.

Notes and Comments:

See YNNOTR description for additional detail. YNNOTX is coded missing when the value of YNNOTR is missing for one or more nuclear families in the extended family.

YNPXAT Net extended family income (including both once and for all and regular transfers) per capita.

Input Variables:

INCEXT file: YNALTX, CNT2XX

Coding:

YNPXAT is the value of

YNALTX/CNT2XX.

The value has been rounded to the nearest quetzal.

Notes and Comments:

YNALTX and CNT2XX are described in this section. YNPXAT is coded missing when the value of YNALTX and/or of CNT2XX is missing.

YNPXNT Net extended family income (including no transfers) per capita.

Input Variables:

INCEXT file: YNNOTX, CNT2XX

Coding:

YNPXNT is the value of

YNNOTX/CNT2XX.

The value has been rounded to the nearest quetzal.

Notes and Comments:

YNNOTX and CNT2XX are described in this section. YNPXNT is coded missing when the value of YNNOTX and/or CNT2XX is missing.

YNPXRT Net extended family income (including regular transfers) per capita.

Input Variables:

INCEXT file: YNRGTX, CNT2XX

Coding:

YNPXRT is the value of

YNRGTX/CNT2XX.

The value has been rounded to the nearest quetzal.

Notes and Comments:

YNRGTX and CNT2XX are described in this section. YNPXRT is coded missing when the value of YNRGTX and/or of CNT2XX is missing.

YNRGTX Net extended family income (including only regular transfers).

Input Variables:

INCOME10 file: YNREGT
CENEXT file: CNTFXX

Coding:

YNRGTX is the value of

$$\sum_{i=1}^{n} YNREGT_i$$

where $YNREGT_i$ = net income including only regular transfers for nuclear family i ($i = 1,2,\ldots,n$)

n = CNTFXX

The variable has been rounded to the nearest quetzal.

Notes and Comments:

See YNREGT and CNTFXX descriptions for additional detail. YNRGTX is coded as missing when the value of YNREGT is missing for one or more nuclear families in the extended family.

YPAALX Net income from salaries and wages to extended family.

Input Variables:

INCOME10 file: YPAALL
CENEXT file: CNTFXX

Coding:

YPAALX is the value of

$$\sum_{i=1}^{n} YPAALL_i$$

where $YPAALL_i$ = net income from salaries and wages for nuclear family i ($i = 1,2,\ldots,n$)

n = CNTFXX

The value has been rounded to the nearest quetzal.

Notes and Comments:

See YPAALL and CNTFXX descriptions for additional detail. YPAALX is coded missing when the value of YPAALL is missing for one or more nuclear families in the extended family.

APPENDIX A

NOTES FOR CENNUC FILE

Note 1: The following families had 000 cards from the 425 Census with at least an address indicated but were counted with the nuclear family indicated:

03 020 in 03 021
03 055 in 03 296
03 202 in 03 277
06 040 in 06 213
06 074 in 06 078
08 031 in 08 087
08 103 in 08 104
08 110 in 08 223
08 119 in 08 176
08 120 in 08 108
14 076 in 08 154

Note 2: In several cases a family had just migrated from the community so all members were coded ESTADO = 5; since they had been in the community recently and had data on questionnaires which had been done earlier, counts were done for these families. The ESTADO in the individual files (KID000 and PAR000) was not changed. This includes the following nuclear families:

03 006
06 261
14 126
14 184
14 185

Note 3: The following 3 nuclear families have missing data in DADPRS, MOMPRS and PARPRS since neither an 01 or an 02 was present in household at the time of the survey:

06 146 ("Sr. solo")
08 081 ("Sra. murió")
14 066 ("hijos solos")

Note 4: (a) "Biological" children had PERSON number 03-21 and 31-40

(b) Only those individuals for whom ESTADO = 1 were included in the count.

(c) See AGEMIS to determine which nuclear families have members with missing birth date data.

Note 5: (a) "Related" people had PERSON numbers of 01-90. "Non-related" people had PERSON numbers of 91-99. The latter were excluded from the count since they generally tend to be with the family only temporarily (e.g. visiting for a brief period).

(b) Only those individuals for whom ESTADO = 1 were included in the count.

(c) See AGEMIS to determine which nuclear families have members with missing birth date data.

Note 6: The following families had no 000 card on the Census and thus have missing data on variables taken from the variables on this card:

03 006	06 283
03 020 (living with 03 021)	08 021
03 055 (living with 03 296)	08 022
03 185	08 103 (living with 08 104)
03 202 (living with 03 277)	08 110 (living with 08 223)
03 295	08 119 (living with 08 176)
06 040 (living with 06 213)	08 120 (living with 08 108)
06 058	08 178
06 074 (living with 06 078)	14 076 (living with 14 154)
06 133	14 126
06 158	14 184
06 261	14 185

Note 7: This may not be a particularly useful variable since I found that frequently all nuclear families in an extended family arrangement would have a code of "01" indicating that they all considered themselves the head of the extended family. I am not sure that they think in terms of "nuclear and extended" families; perhaps it is a concept used by social scientists simply for more precise description of household relations. When you are actually involved in it, you do not think about it much.

APPENDIX B

NOTES FOR CENEXT FILE

Note 1: The values of CENPIV, CENPIX and CNT2PX are not always equal for the following reasons: a) respondents' reports of the number of people in the family (NPERFM upon which CENPIX is based) often include those who had an ESTADO other than 1 or those with a person ID number greater than 90. CNT2PX was based on CNTPIF which counts only those people with ESTADO equal to 1 and PERSON equal to 01-90, b) some people were counted as an extended family because they shared income and other economic resources even though they may not have been living in the same house. Thus, the number reported as living in the house, CENPIV, need not in all cases equal the number in the extended family as defined for the purposes of this data set.

APPENDIX C

NOTES FOR INCOME10 AND INCEXT FILES

Note 1: Since several errors were found in the PERFAM variable and they have been rectified on NPERFM of the CENNUC file it is recommended that the user reconstruct this variable using NPERFM as the divisor rather than NPERFM.

APPENDIX D

DESCRIPTIVE STATISTICS FOR THE VARIABLES CONTAINED IN THE DATA FILES

VILAGE=3

VARIABLE	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	121.54124116	1273	0	76.19553465	1.00000000	311.00000000	154722.000000
PERSON	10.13747054	1273	0	13.14029710	3.00000000	90.00000000	12905.000000
SEXCEN	1.47839749	1273	0	0.50286595	0.00000000	2.00000000	1882.000000
DAYNAC	15.63327526	1148	125	8.80806720	1.00000000	31.00000000	17947.000000
MESNAC	6.44664372	1162	111	3.55456930	1.00000000	12.00000000	7491.000000
ANONAC	55.76996047	1265	8	14.03121685	9.00000000	98.00000000	70549.000000
ALFAKI	0.57753165	1264	9	0.86013215	0.00000000	2.00000000	730.000000
GRADOK	0.95253165	1264	9	1.71877801	0.00000000	9.00000000	1204.000000
ESTADO	2.23959152	1273	0	1.57314446	1.00000000	6.00000000	2851.000000
OCPRNK	3.58544304	1264	9	7.23482233	0.00000000	26.00000000	4532.000000
OCACTK	3.58148734	1264	9	7.21810465	0.00000000	26.00000000	4527.000000
AGEMOS	228.55731225	1265	8	168.92427263	-9.00000000	925.00000000	289125.000000
TWIN10	0.01806240	1218	55	0.13323183	0.00000000	1.00000000	22.000000
NAGEMS	0.02627258	1218	55	0.32324271	0.00000000	4.00000000	32.000000
BIRTHO	4.37891269	1214	59	2.77601614	1.00000000	14.00000000	5316.000000
LBRTHO	4.30336134	1190	83	2.71671872	1.00000000	14.00000000	5121.000000
AGOLDR	244.52857143	910	363	162.47750714	20.00000000	776.00000000	222521.000000
BIOLDR	30.08844340	848	425	15.54679749	8.00000000	137.00000000	25515.000000
ESOLDR	2.52537313	1005	268	2.11911312	1.00000000	25.00000000	2538.000000
AGYNGR	213.53693495	907	366	161.39471966	-9.00000000	693.00000000	193678.000000
BIYNGR	30.19480519	847	426	15.53958026	8.00000000	137.00000000	25575.000000
ESYNGR	2.42472582	1003	270	2.51642643	1.00000000	52.00000000	2432.000000

VILAGE=6

VARIABLE	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	121.17963636	1375	0	77.01640986	2.00000000	299.00000000	166622.000000
PERSON	11.49236364	1375	0	14.70727646	3.00000000	91.00000000	15802.000000
SEXCEN	1.46836364	1375	0	0.51919054	0.00000000	2.00000000	2019.000000
DAYNAC	15.78366638	1151	224	8.70947175	1.00000000	31.00000000	18167.000000
MESNAC	6.49320883	1178	197	3.63201633	1.00000000	12.00000000	7649.000000
ANONAC	58.39765224	1363	12	11.97533173	1.00000000	96.00000000	79596.000000
ALFAKI	0.35514706	1360	15	0.71433548	0.00000000	2.00000000	483.000000
GRADOK	0.53970588	1360	15	1.22515212	0.00000000	7.00000000	734.000000
ESTADO	2.14836364	1375	0	1.52746182	1.00000000	6.00000000	2954.000000
OCPRNK	2.20661765	1360	15	5.56048688	0.00000000	27.00000000	3001.000000
OCACTK	2.25220588	1360	15	5.63968993	0.00000000	27.00000000	3063.000000
AGEMOS	199.72927366	1363	12	148.88946984	-13.00000000	1075.00000000	272231.000000
TWIN10	0.01829268	1312	63	0.13405879	0.00000000	1.00000000	24.000000
NAGEMS	0.01676829	1312	63	0.15533016	0.00000000	2.00000000	22.000000
BIRTHO	4.77099237	1310	65	3.23787008	1.00000000	17.00000000	6250.000000
LBRTHO	4.64409449	1270	105	3.15493418	1.00000000	15.00000000	5898.000000
AGOLDR	196.89094875	917	458	124.31038196	10.00000000	732.00000000	180549.000000
BIOLDR	29.54235294	850	525	18.68166701	3.00000000	242.00000000	25111.000000
ESOLDR	2.48175182	1096	279	3.03700691	1.00000000	61.00000000	2720.000000
AGYNGR	166.15509761	922	453	120.74601092	-13.00000000	544.00000000	153195.000000
BIYNGR	29.68047337	845	530	18.94734934	3.00000000	242.00000000	25080.000000
ESYNGR	2.39596700	1091	284	3.62039866	1.00000000	66.00000000	2614.000000

VILAGE=8

VARIABLE	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	89.67981962	887	0	59.36531381	1.00000000	233.00000000	79546.000000
PERSON	9.84103720	887	0	13.39074957	3.00000000	91.00000000	8729.000000
SEXCEN	1.46786922	887	0	0.51701770	0.00000000	2.00000000	1302.000000
DAYNAC	15.38219895	764	123	8.49503732	1.00000000	31.00000000	11752.000000
MESNAC	6.63753213	778	109	3.47815097	1.00000000	12.00000000	5164.000000
ANONAC	56.46180160	877	10	14.02793895	7.00000000	99.00000000	49517.000000
ALFAKI	0.68325792	884	3	0.90005173	0.00000000	2.00000000	604.000000
GRADOK	1.31787330	884	3	2.05024033	0.00000000	10.00000000	1165.000000
ESTADO	2.15445321	887	0	1.54168560	1.00000000	6.00000000	1911.000000
OCPRNK	4.76357466	884	3	8.28044587	0.00000000	27.00000000	4211.000000
OCACTK	4.71266968	884	3	8.32759457	0.00000000	27.00000000	4166.000000
AGEMOS	223.35233751	877	10	172.48405435	-7.00000000	1038.00000000	195880.000000
TWIN10	0.00942285	849	38	0.09666989	0.00000000	1.00000000	8.000000
NAGEMS	0.04829211	849	38	0.41067711	0.00000000	5.00000000	41.000000
BIRTHO	4.08896797	843	44	2.78192491	1.00000000	15.00000000	3447.000000
LBRTHO	4.03136309	829	58	2.73446083	1.00000000	15.00000000	3342.000000
AGOLDR	230.68412162	592	295	154.79140448	15.00000000	729.00000000	136565.000000
BIOLDR	33.47463768	552	335	19.58793496	6.00000000	143.00000000	18478.000000
ESOLDR	2.50812408	677	210	2.87439351	1.00000000	55.00000000	1698.000000
AGYNGR	197.99170813	603	284	152.56420117	-7.00000000	682.00000000	119389.000000
BIYNGR	33.47920434	553	334	19.61098160	6.00000000	143.00000000	18514.000000
ESYNGR	2.26548673	678	209	2.68047605	1.00000000	55.00000000	1536.000000

VILAGE=14

VARIABLE	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	69.29911280	789	0	46.43421482	2.00000000	190.00000000	54677.000000
PERSON	9.77439797	789	0	12.17365065	3.00000000	85.00000000	7712.000000
SEXCEN	1.47275032	789	0	0.52677562	0.00000000	2.00000000	1162.000000
DAYNAC	16.18651363	697	92	8.79015852	1.00000000	31.00000000	11282.000000
MESNAC	6.34081346	713	76	3.48515760	1.00000000	12.00000000	4521.000000
ANONAC	59.37046632	772	17	12.36895231	15.00000000	75.00000000	45834.000000
ALFAKI	0.42439644	787	2	0.76021591	0.00000000	2.00000000	334.000000
GRADOK	0.67471410	787	2	1.38086100	0.00000000	7.00000000	531.000000
ESTADO	2.01140684	789	0	1.45355216	0.00000000	6.00000000	1587.000000
OCPRNK	2.69123253	787	2	6.45930395	0.00000000	26.00000000	2118.000000
OCACTK	2.83608640	787	2	6.68425052	0.00000000	26.00000000	2232.000000
AGEMOS	184.49870466	772	17	148.53342280	-8.00000000	718.00000000	142433.000000
TWIN10	0.01049869	762	27	0.10199077	0.00000000	1.00000000	8.000000
NAGEMS	0.19028871	762	27	0.83721594	0.00000000	6.00000000	145.000000
BIRTHO	4.67513369	748	41	3.17917788	1.00000000	15.00000000	3497.000000
LBRTHO	4.63772049	737	52	3.14812560	1.00000000	14.00000000	3418.000000
AGOLDR	196.46017699	565	224	140.18249475	17.00000000	718.00000000	111000.000000
BIOLDR	28.17318436	537	252	14.23974453	1.00000000	193.00000000	15129.000000
ESOLDR	2.21990369	623	166	1.78816815	1.00000000	22.00000000	1383.000000
AGYNGR	167.33625219	571	218	136.17098024	-5.00000000	655.00000000	95549.000000
BIYNGR	28.21415270	537	252	14.22870053	1.00000000	193.00000000	15151.000000
ESYNGR	2.04975923	623	166	1.75393790	1.00000000	22.00000000	1277.000000

VILAGE=31

VARIABLE	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	251.32106339	1956	0	148.67570981	2.00000000	539.00000000	491584.000000
PERSON	12.14877301	1956	0	17.41093091	3.00000000	91.00000000	23763.000000
SEXCEN	1.45705521	1956	0	0.52233620	0.00000000	2.00000000	2850.000000
DAYNAC	15.31863286	1814	142	8.74009818	1.00000000	31.00000000	27788.000000
MESNAC	6.74972797	1838	118	3.46338456	1.00000000	12.00000000	12406.000000
ANONAC	61.65662969	1893	63	11.06737031	10.00000000	98.00000000	116716.000000
ALFAKI	0.76175869	1956	0	0.94204966	0.00000000	6.00000000	1490.000000
GRADOK	1.65235174	1956	0	2.60979849	0.00000000	17.00000000	3232.000000
ESTADO	1.82413088	1956	0	1.48608224	1.00000000	6.00000000	3568.000000
OCPRNK	5.24386503	1956	0	9.02553004	0.00000000	26.00000000	10257.000000
OCACTK	5.42280164	1956	0	9.14239004	0.00000000	26.00000000	10607.000000
AGEMOS	160.93608030	1893	63	140.10289421	1.00000000	1047.00000000	304652.000000
TWIN10	0.01214128	1812	144	0.10954676	0.00000000	1.00000000	22.000000
NAGEMS	0.23399558	1812	144	0.84358949	0.00000000	6.00000000	424.000000
BIRTHO	3.55346985	1758	198	2.38121010	1.00000000	13.00000000	6247.000000
LBRTHO	3.50144760	1727	229	2.33490150	1.00000000	13.00000000	6047.000000
AGOLDR	174.27811550	1316	640	119.86521013	17.00000000	688.00000000	229350.000000
BIOLDR	31.15450311	1288	668	22.82347130	2.00000000	273.00000000	40127.000000
ESOLDR	2.10672515	1368	588	2.14650294	1.00000000	22.00000000	2882.000000
AGYNGR	142.77853364	1323	633	118.99071942	1.00000000	670.00000000	188896.000000
BIYNGR	31.05740884	1289	667	22.27980159	2.00000000	273.00000000	40033.000000
ESYNGR	1.88011696	1368	588	1.96612482	1.00000000	22.00000000	2572.000000

VILAGE=32

VARIABLE	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	323.63987275	2829	0	195.74813009	1.00000000	747.00000000	916143.000000
PERSON	11.64828561	2829	0	17.08520378	3.00000000	91.00000000	32953.000000
SEXCEN	1.46447508	2829	0	0.52169338	0.00000000	2.00000000	4143.000000
DAYNAC	15.08501553	2576	253	8.75421411	1.00000000	31.00000000	38859.000000
MESNAC	6.62059724	2612	217	3.48389147	1.00000000	12.00000000	17293.000000
ANONAC	58.22915902	2723	106	13.02852526	0.00000000	98.00000000	158558.000000
ALFAKI	0.83457052	2829	0	0.96629533	0.00000000	2.00000000	2361.000000
GRADOK	1.92223400	2829	0	2.89190522	0.00000000	18.00000000	5438.000000
ESTADO	1.94167550	2829	0	1.41012911	1.00000000	6.00000000	5493.000000
OCPRNK	5.26051608	2829	0	8.77643511	0.00000000	26.00000000	14882.000000
OCACTK	5.40367621	2829	0	8.89962497	0.00000000	26.00000000	15287.000000
AGEMOS	201.34594198	2723	106	161.03809331	0.00000000	1155.00000000	548265.000000
TWIN10	0.01061813	2637	192	0.10251521	0.00000000	1.00000000	28.000000
NAGEMS	0.23928707	2637	192	0.90773314	0.00000000	6.00000000	631.000000
BIRTHO	3.63091977	2555	274	2.52496985	1.00000000	15.00000000	9277.000000
LBRTHO	3.58237396	2519	310	2.47871458	1.00000000	15.00000000	9024.000000
AGOLDR	214.91707317	1845	984	140.43462964	13.00000000	774.00000000	396522.000000
BIOLDR	33.62422883	1783	1046	24.39490197	1.00000000	284.00000000	59952.000000
ESOLDR	2.26700508	1970	859	2.50500315	1.00000000	55.00000000	4466.000000
AGYNGR	181.54624121	1849	980	137.91136869	0.00000000	760.00000000	335679.000000
BIYNGR	33.54769921	1782	1047	24.27050723	1.00000000	284.00000000	59782.000000
ESYNGR	2.03047232	1969	860	2.20242979	1.00000000	44.00000000	3998.000000

VILAGE=3

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	390	0	146.98461538	88.92459339	1.00000000	311.00000000	57324.000000
PERSON	390	0	1.54358974	0.49873613	1.00000000	2.00000000	602.000000
SEXCEN	390	0	1.54358974	0.49873613	1.00000000	2.00000000	602.000000
ESTADO	390	0	1.08461538	0.56959755	1.00000000	5.00000000	423.000000
DAYNAC	390	0	15.43589744	8.62767375	1.00000000	31.00000000	6020.000000
MESNAC	390	0	6.65897436	3.52283903	1.00000000	12.00000000	2597.000000
ANONAC	390	0	33.41538462	17.16401357	0.00000000	56.00000000	13032.000000
ALFAMA	210	180	0.79523810	0.85893903	0.00000000	2.00000000	167.000000
GRADOM	210	180	1.16190476	1.55365788	0.00000000	6.00000000	244.000000
OCPRNM	210	180	1.55714286	3.99988893	0.00000000	16.00000000	327.000000
OCACTM	210	180	1.49523810	4.05730202	0.00000000	16.00000000	314.000000
ALFAPA	176	214	0.96022727	0.91564662	0.00000000	2.00000000	169.000000
GRADOP	176	214	1.11931818	1.75742396	0.00000000	6.00000000	197.000000
OCPRNP	176	214	5.25000000	4.41490980	0.00000000	27.00000000	924.000000
OCACTP	176	214	5.64204545	4.80026717	2.00000000	27.00000000	993.000000
AGEMOS	390	0	523.04871795	186.63046585	199.00000000	1061.00000000	203989.000000

VILAGE=6

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	412	0	146.81310680	88.01513099	1.00000000	311.00000000	60487.000000
PERSON	412	0	1.50970874	0.50051352	1.00000000	2.00000000	622.000000
SEXCEN	412	0	1.50970874	0.50051352	1.00000000	2.00000000	622.000000
ESTADO	412	0	1.08009709	0.54114593	1.00000000	5.00000000	445.000000
DAYNAC	407	5	15.21867322	8.30062287	1.00000000	31.00000000	6194.000000
MESNAC	407	5	6.55773956	3.40254654	1.00000000	12.00000000	2669.000000
ANONAC	412	0	34.86407767	14.88433821	0.00000000	55.00000000	14364.000000
ALFAMA	205	207	0.58048780	0.81626226	0.00000000	2.00000000	119.000000
GRADOM	205	207	0.90731707	1.44038228	0.00000000	6.00000000	186.000000
OCPRNM	205	207	2.31219512	4.83655378	0.00000000	24.00000000	474.000000
OCACTM	205	207	2.25268293	4.92614027	0.00000000	24.00000000	470.000000
ALFAPA	198	214	0.84343434	0.92386977	0.00000000	2.00000000	167.000000
GRADOP	198	214	0.98989899	1.54127608	0.00000000	8.00000000	196.000000
OCPRNP	198	214	4.60606061	2.88288555	0.00000000	21.00000000	912.000000
OCACTP	198	214	4.92424242	3.70749251	0.00000000	24.00000000	975.000000
AGEMOS	412	0	489.76699029	172.57261690	170.00000000	1080.00000000	201784.000000

VILAGE=8

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	303	0	112.40264026	69.31831935	1.00000000	237.00000000	34058.000000
PERSON	303	0	1.55775578	0.49747466	1.00000000	2.00000000	472.000000
SEXCEN	303	0	1.55775578	0.49747466	1.00000000	2.00000000	472.000000
ESTADO	303	0	1.01980198	0.24332947	1.00000000	5.00000000	309.000000
DAYNAC	289	14	16.46366782	9.95368938	1.00000000	99.00000000	4758.000000
MESNAC	291	12	6.54639175	3.42512205	1.00000000	12.00000000	1905.000000
ANONAC	301	2	37.16279070	19.22125761	1.00000000	99.00000000	11186.000000
ALFAMA	164	139	0.56707317	0.82246896	0.00000000	2.00000000	93.000000
GRADOM	164	139	1.01219512	1.82009170	0.00000000	15.00000000	166.000000
OCPRNM	164	139	7.36585366	4.22673987	0.00000000	24.00000000	1208.000000
OCACTM	164	139	7.48170732	5.34396347	0.00000000	24.00000000	1227.000000
ALFAPA	134	169	1.17164179	0.90550629	0.00000000	2.00000000	157.000000
GRADOP	134	169	1.74626866	1.90245811	0.00000000	6.00000000	234.000000
OCPRNP	134	169	6.31343284	7.12342098	0.00000000	27.00000000	846.000000
OCACTP	134	169	5.96268657	6.71706022	0.00000000	27.00000000	799.000000
AGEMOS	302	1	506.84105960	201.99493736	157.00000000	1089.00000000	153066.000000

VILAGE=14

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	245	0	88.90204082	54.08643845	2.00000000	190.00000000	21781.000000
PERSON	245	0	1.52244898	0.50051830	1.00000000	2.00000000	373.000000
SEXCEN	245	0	1.52244898	0.50051830	1.00000000	2.00000000	373.000000
ESTADO	245	0	1.09795918	0.61952183	1.00000000	5.00000000	269.000000
DAYNAC	243	2	15.36625514	8.44877694	1.00000000	31.00000000	3734.000000
MESNAC	243	2	6.45267490	3.38091738	1.00000000	12.00000000	1568.000000
ANONAC	245	0	37.84897959	16.97073327	0.00000000	99.00000000	9273.000000
ALFAMA	126	119	0.54761905	0.75479420	0.00000000	2.00000000	69.000000
GRADOM	126	119	0.82539683	1.19384666	0.00000000	4.00000000	104.000000
OCPRNM	126	119	1.42857143	3.88315041	0.00000000	15.00000000	180.000000
OCACTM	126	119	1.36507937	3.76425966	0.00000000	15.00000000	172.000000
ALFAPA	115	130	0.73913043	0.87946312	0.00000000	2.00000000	85.000000
GRADOP	115	130	0.79130435	1.34095836	0.00000000	6.00000000	91.000000
OCPRNP	115	130	5.07826087	3.75604268	1.00000000	27.00000000	584.000000
OCACTP	115	130	5.37391304	4.12408601	2.00000000	27.00000000	618.000000
AGEMOS	245	0	476.67346939	186.77732729	199.00000000	1128.00000000	116785.000000

VILAGE=31

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	762	0	269.23490814	150.05705858	2.00000000	539.00000000	205157.000000
PERSON	762	0	1.52755906	0.49956783	1.00000000	2.00000000	1164.000000
SEXCEN	762	0	1.52755906	0.49956783	1.00000000	2.00000000	1164.000000
ESTADO	762	0	1.02755906	0.32508214	1.00000000	5.00000000	783.000000
DAYNAC	747	15	15.23560910	8.61746876	1.00000000	31.00000000	11381.000000
MESNAC	750	12	6.76933333	3.51823301	1.00000000	12.00000000	5077.000000
ANONAC	761	1	38.56898817	12.36626503	0.00000000	99.00000000	29351.000000
ALFAMA	402	360	1.19154229	0.90750713	0.00000000	2.00000000	479.000000
GRADOM	402	360	2.54477612	2.82388019	0.00000000	15.00000000	1023.000000
OCPRNM	402	360	3.99253731	5.55071329	0.00000000	17.00000000	1605.000000
OCACTM	402	360	3.52487562	5.41731114	0.00000000	17.00000000	1417.000000
ALFAPA	360	402	1.63611111	0.67862419	0.00000000	2.00000000	589.000000
GRADOP	360	402	3.46111111	3.26177129	0.00000000	15.00000000	1246.000000
OCPRNP	360	402	12.11388889	4.66550506	0.00000000	18.00000000	4361.000000
OCACTP	360	402	13.19444444	4.41016453	0.00000000	25.00000000	4750.000000
AGEMOS	761	1	442.91852825	143.33522058	184.00000000	1051.00000000	337061.000000

VILAGE=32

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	1086	0	348.61141805	205.51191343	1.00000000	747.00000000	378592.000000
PERSON	1086	0	1.54696133	0.49801909	1.00000000	2.00000000	1680.000000
SEXCEN	1086	0	1.54696133	0.49801909	1.00000000	2.00000000	1680.000000
ESTADO	1085	1	1.00645161	0.15172696	1.00000000	5.00000000	1092.000000
DAYNAC	1066	20	15.10694184	8.62139541	1.00000000	31.00000000	16104.000000
MESNAC	1070	16	6.56355140	3.45696224	1.00000000	12.00000000	7023.000000
ANONAC	1083	3	37.54293629	16.27350436	0.00000000	98.00000000	40659.000000
ALFAMA	593	493	1.25126476	0.90751512	0.00000000	2.00000000	742.000000
GRADOM	593	493	2.72006745	2.71741481	0.00000000	15.00000000	1613.000000
OCPRNM	593	493	4.09274874	5.74160651	0.00000000	17.00000000	2427.000000
OCACTM	593	493	3.83979764	5.88857414	0.00000000	24.00000000	2277.000000
ALFAPA	492	594	1.65650407	0.70052233	0.00000000	2.00000000	815.000000
GRADOP	492	594	3.73170732	3.17339544	0.00000000	20.00000000	1836.000000
OCPRNP	492	594	9.48577236	5.88188222	1.00000000	26.00000000	4667.000000
OCACTP	492	594	10.14634146	5.83818866	0.00000000	26.00000000	4992.000000
AGEMOS	1083	3	469.23268698	184.04059406	*-7.00000000	1079.00000000	508179.000000

*Note: PERSON = 1 in NUCFAM = 535 has a 425 Census record that shows birth year as 1975. This is probably correct but could not be verified with the original questionnaire.

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	228	0	145.23245614	88.41214759	1.00000000	311.00000000	33113.000000
DADPRS	225	3	0.55555556	0.83333333	-1.00000000	1.00000000	125.000000
MOMPRS	225	3	0.86666667	0.50000000	-1.00000000	1.00000000	195.000000
PARPRS	225	3	0.43111111	0.90431066	-1.00000000	1.00000000	97.000000
MB0000	225	3	0.08888889	0.30046261	0.00000000	2.00000000	20.000000
FB0000	225	3	0.09333333	0.29154759	0.00000000	1.00000000	21.000000
MB0106	225	3	0.50222222	0.74477013	0.00000000	3.00000000	113.000000
FB0106	225	3	0.40444444	0.62747921	0.00000000	2.00000000	91.000000
MB0710	225	3	0.24888889	0.51781746	0.00000000	2.00000000	56.000000
FB0710	225	3	0.22222222	0.49501483	0.00000000	2.00000000	50.000000
MB1114	225	3	0.22666667	0.49749372	0.00000000	3.00000000	51.000000
FB1114	225	3	0.22666667	0.47921066	0.00000000	2.00000000	51.000000
MB1545	225	3	0.36444444	0.64819652	0.00000000	3.00000000	82.000000
FB1545	225	3	0.18666667	0.47321092	0.00000000	3.00000000	42.000000
MB4659	225	3	0.00888889	0.09407022	0.00000000	1.00000000	2.000000
FB4659	225	3	0.00888889	0.09407022	0.00000000	1.00000000	2.000000
MB60UP	225	3	0.00444444	0.06666667	0.00000000	1.00000000	1.000000
FB60UP	225	3	0.00000000	0.00000000	0.00000000	0.00000000	0.000000
MT0000	225	3	0.08888889	0.30046261	0.00000000	2.00000000	20.000000
FT0000	225	3	0.09333333	0.29154759	0.00000000	1.00000000	21.000000
MT0106	225	3	0.53777778	0.74978833	0.00000000	3.00000000	121.000000
FT0106	225	3	0.42666667	0.63751751	0.00000000	2.00000000	96.000000
MT0710	225	3	0.27111111	0.52806174	0.00000000	2.00000000	61.000000
FT0710	225	3	0.23555556	0.51976796	0.00000000	3.00000000	53.000000
MT1114	225	3	0.24444444	0.50689688	0.00000000	3.00000000	55.000000
FT1114	225	3	0.24888889	0.49127305	0.00000000	2.00000000	56.000000
MT1545	225	3	0.82666667	0.70786399	0.00000000	3.00000000	186.000000
FT1545	225	3	0.79555556	0.62890053	0.00000000	4.00000000	179.000000
MT4659	225	3	0.22666667	0.41960866	0.00000000	1.00000000	51.000000
FT4659	225	3	0.21333333	0.41057451	0.00000000	1.00000000	48.000000
MT60UP	225	3	0.13333333	0.34069257	0.00000000	1.00000000	30.000000
FT60UP	225	3	0.16444444	0.37150488	0.00000000	1.00000000	37.000000
CNTPRF	228	0	4.44736842	2.42451541	0.00000000	11.00000000	1014.000000
AGEMIS	225	3	0.01333333	0.11495341	0.00000000	1.00000000	3.000000
RESPDT	228	0	2.40350877	5.40226629	1.00000000	82.00000000	548.000000
SEXRES	228	0	1.91228070	0.28350865	1.00000000	2.00000000	436.000000
DAYCEN	224	4	11.60267857	1.74833475	5.00000000	19.00000000	2599.000000
MONTHC	224	4	3.11160714	0.64997351	3.00000000	9.00000000	697.000000
YEARCE	224	4	75.01785714	0.71476601	65.00000000	76.00000000	16804.000000
ADDRES	228	0	419.84649123	298.70215321	1.00000000	921.00000000	95725.000000
ESTCIV	222	6	6.00450450	1.16315123	1.00000000	8.00000000	1333.000000
ETHNIC	222	6	2.02252252	0.33557803	2.00000000	7.00000000	449.000000
RELSRA	222	6	1.06756757	0.45616187	0.00000000	3.00000000	237.000000
RELSNR	222	6	0.91441441	0.57620177	0.00000000	3.00000000	203.000000
NEMBRZ	222	6	5.76126126	3.93519153	0.00000000	16.00000000	1279.000000
NHIJOS	222	6	4.06756757	2.72078183	0.00000000	12.00000000	903.000000
NMUERT	222	6	1.28828829	1.77405835	0.00000000	7.00000000	286.000000
NMORTI	222	6	0.10360360	0.41801685	0.00000000	4.00000000	23.000000
NPEREM	223	5	4.57399103	2.35242749	1.00000000	11.00000000	1020.000000
NPERVI	222	6	5.31531532	2.48245238	1.00000000	11.00000000	1180.000000
PRGNOW	222	6	0.11711712	0.41984136	0.00000000	2.00000000	26.000000
NURSNG	222	6	0.36936937	56493191	0.00000000	2.00000000	82.000000

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
RELATN	222	6	2.95945946	11.17581324	1.00000000	85.00000000	657.000000
HHFORM	228	0	1.03508772	1.49848572	0.00000000	5.00000000	236.000000
EXTFAM	228	0	126.61842105	82.06041083	1.00000000	310.00000000	28869.000000
EXTNUM	228	0	1.16228070	0.40370320	1.00000000	3.00000000	265.000000
NUMBFA	228	0	1.32456140	0.54724966	1.00000000	3.00000000	302.000000
AGEM01	178	50	545.43258427	174.76511583	243.00000000	967.00000000	97087.000000
AGEM02	213	15	503.89201878	194.07524456	199.00000000	1061.00000000	107329.000000
HIGRDF	223	5	2.50224215	2.14113391	0.00000000	6.00000000	558.000000
GRAD01	176	52	1.11931818	1.75742396	0.00000000	6.00000000	197.000000
GRAD02	210	18	1.16190476	1.55365788	0.00000000	6.00000000	244.000000
ALFA01	176	52	0.96022727	0.91564682	0.00000000	2.00000000	169.000000
ALFA02	210	18	0.79523810	0.85893903	0.00000000	2.00000000	167.000000
OCCA01	176	52	5.64204545	4.80026717	2.00000000	27.00000000	993.000000
OCCA02	210	18	1.49523810	4.05730202	0.00000000	16.00000000	314.000000
OCCP01	176	52	5.25000000	4.41490980	0.00000000	27.00000000	924.000000
OCCP02	210	18	1.55714286	3.99988893	0.00000000	16.00000000	327.000000
CNTPIF	228	0	4.46491228	2.41573339	0.00000000	11.00000000	1018.000000
NUM006	228	0	1.13157895	1.26291152	0.00000000	4.00000000	258.000000
NUM714	228	0	0.98684211	1.26449399	0.00000000	5.00000000	225.000000
DENOMR	228	0	2.03508772	1.18678349	0.00000000	6.00000000	464.000000
EACONF	228	0	332.94298246	180.59276185	0.00000000	855.00000000	75911.000000
AGEMSF	225	3	0.01777778	0.16269067	0.00000000	2.00000000	4.000000
SEXMSF	225	3	0.00000000	0.00000000	0.00000000	0.00000000	0.000000
DR006F	203	25	62.54187192	66.99476831	0.00000000	300.00000000	12696.000000
DR714F	203	25	49.66009852	64.36596892	0.00000000	300.00000000	10081.000000

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	238	0	145.94117647	87.02037146	1.00000000	311.00000000	34734.000000
DADPRS	233	5	0.71673820	0.69884363	-1.00000000	1.00000000	167.000000
MOMPRS	233	5	0.78540773	0.62031133	-1.00000000	1.00000000	183.000000
PARPRS	233	5	0.50214592	0.86664466	-1.00000000	1.00000000	117.000000
MB0000	236	2	0.10593220	0.30840492	0.00000000	1.00000000	25.000000
FB0000	236	2	0.12288136	0.34168818	0.00000000	2.00000000	29.000000
MB0106	236	2	0.56779661	0.81453617	0.00000000	3.00000000	134.000000
FB0106	236	2	0.41525424	0.69436971	0.00000000	3.00000000	98.000000
MB0710	236	2	0.26694915	0.51439782	0.00000000	2.00000000	63.000000
FB0710	236	2	0.27966102	0.56697170	0.00000000	2.00000000	66.000000
MB1114	236	2	0.18644068	0.45098762	0.00000000	2.00000000	44.000000
FB1114	236	2	0.22881356	0.47777885	0.00000000	2.00000000	54.000000
MB1545	236	2	0.31779661	0.64301568	0.00000000	4.00000000	75.000000
FB1545	236	2	0.15254237	0.42530827	0.00000000	3.00000000	36.000000
MB4659	236	2	0.00847458	0.09186139	0.00000000	1.00000000	2.000000
FB4659	236	2	0.00000000	0.00000000	0.00000000	0.00000000	0.000000
MB60UP	236	2	0.00000000	0.00000000	0.00000000	0.00000000	0.000000
FB60UP	236	2	0.00000000	0.00000000	0.00000000	0.00000000	0.000000
MT0000	236	2	0.10593220	0.30840492	0.00000000	1.00000000	25.000000
FT0000	236	2	0.12288136	0.34168818	0.00000000	2.00000000	29.000000
MT0106	236	2	0.59745763	0.82192942	0.00000000	3.00000000	141.000000
FT0106	236	2	0.42372881	0.69535577	0.00000000	3.00000000	100.000000
MT0710	236	2	0.28813559	0.52351829	0.00000000	2.00000000	68.000000
FT0710	236	2	0.29661017	0.58067198	0.00000000	2.00000000	70.000000
MT1114	236	2	0.21186441	0.48556517	0.00000000	2.00000000	50.000000
FT1114	236	2	0.24152542	0.48480332	0.00000000	2.00000000	57.000000
MT1545	236	2	0.89830508	0.70124304	0.00000000	4.00000000	212.000000
FT1545	236	2	0.77542373	0.56529961	0.00000000	3.00000000	183.000000
MT4659	236	2	0.18644068	0.39028964	0.00000000	1.00000000	44.000000
FT4659	236	2	0.19491525	0.39697740	0.00000000	1.00000000	46.000000
MT60UP	236	2	0.16101695	0.37970513	0.00000000	2.00000000	38.000000
FT60UP	236	2	0.08898305	0.28532442	0.00000000	1.00000000	21.000000
CNTPRF	238	0	4.55462185	2.43808557	0.00000000	13.00000000	1084.000000
AGEMIS	236	2	0.02966102	0.17001092	0.00000000	1.00000000	7.000000
RESPDT	238	0	3.97899160	12.84521533	1.00000000	85.00000000	947.000000
SEXRES	238	0	1.84873550	0.35905773	1.00000000	2.00000000	440.000000
DAYCEN	236	2	6.73728814	2.13153812	5.00000000	19.00000000	1590.000000
MONTHC	236	2	3.17372881	0.86510882	2.00000000	9.00000000	749.000000
YEARCE	236	2	75.02542373	0.34423803	71.00000000	76.00000000	17706.000000
ADDRES	238	0	420.65126050	286.77689512	1.00000000	922.00000000	100115.000000
ESTCIV	231	7	5.54112554	1.38212078	0.00000000	8.00000000	1280.000000
ETHNIC	231	7	1.99567100	0.06579517	1.00000000	2.00000000	461.000000
RELSRA	231	7	0.95670996	0.44510428	0.00000000	3.00000000	221.000000
RELSNR	231	7	0.91341991	0.44851635	0.00000000	3.00000000	211.000000
NEMBRZ	230	8	5.98695652	4.59112532	0.00000000	18.00000000	1377.000000
NHIJOS	231	7	3.68831169	2.72473245	0.00000000	11.00000000	852.000000
NMUERT	231	7	1.64069264	2.14797532	0.00000000	10.00000000	379.000000
NMORTI	230	8	0.19130435	0.53515132	0.00000000	3.00000000	44.000000
NPERFM	231	7	4.69264069	2.39308559	1.00000000	13.00000000	1084.000000
NPERVI	231	7	5.59740260	2.71353968	1.00000000	13.00000000	1293.000000
PRGNOW	231	7	0.12987013	0.45732633	0.00000000	2.00000000	30.000000
NURSNG	231	7	0.42424242	0.49495139	0.00000000	2.00000000	98.000000

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VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
RELATN	231	7	4.06493506	13.55087451	1.00000000	85.00000000	939.000000
HHFORM	238	0	1.00000000	1.37488013	0.00000000	5.00000000	238.000000
EXTFAM	238	0	133.30252101	81.75501684	1.00000000	311.00000000	31726.000000
EXTNUM	238	0	1.13865546	0.36988064	1.00000000	3.00000000	271.000000
NUMBFA	238	0	1.27731092	0.50188455	1.00000000	3.00000000	304.000000
AGEM01	202	36	520.81188119	170.30249428	223.00000000	965.00000000	105204.000000
AGEM02	210	28	459.90476190	169.83772293	170.00000000	1080.00000000	96580.000000
HIGRDF	232	6	1.94827586	1.86721464	0.00000000	8.00000000	452.000000
GRAD01	198	40	0.98989899	1.54127608	0.00000000	8.00000000	196.000000
GRAD02	205	33	0.90731707	1.44038226	0.00000000	6.00000000	186.000000
ALFA01	198	40	0.84343434	0.92386977	0.00000000	2.00000000	167.000000
ALFA02	205	33	0.58048780	0.81626226	0.00000000	2.00000000	119.000000
OCCA01	198	40	4.90404040	3.70702226	0.00000000	24.00000000	971.000000
OCCA02	205	33	2.29268293	4.92614027	0.00000000	24.00000000	470.000000
OCCP01	198	40	4.62626263	2.88558771	0.00000000	21.00000000	916.000000
OCCP02	205	33	2.31219512	4.83655378	0.00000000	24.00000000	474.000000
CNTPIF	238	0	4.58403361	2.44588635	0.00000000	13.00000000	1091.000000
NUM006	238	0	1.23949580	1.27181179	0.00000000	4.00000000	295.000000
NUM714	238	0	1.02941176	1.23724568	0.00000000	4.00000000	245.000000
DENOMR	238	0	2.03781513	1.02841417	0.00000000	8.00000000	485.000000
EACONF	238	0	338.62184874	178.69727798	0.00000000	1013.00000000	80592.000000
AGEMSF	236	2	0.02966102	0.17001092	0.00000000	1.00000000	7.000000
SEXMSF	236	2	0.00000000	0.00000000	0.00000000	0.00000000	0.000000
DR006F	225	13	63.90666667	64.67449541	0.00000000	300.00000000	14379.000000
DR714F	225	13	48.23111111	58.81614750	0.00000000	300.00000000	10852.000000

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	184	0	110.01086957	69.63927266	1.00000000	237.00000000	20242.0000000
DADPRS	178	6	0.48314607	0.87800956	-1.00000000	1.00000000	86.0000000
MOMPRS	178	6	0.88764045	0.46183623	-1.00000000	1.00000000	158.0000000
PARPRS	178	6	0.38202247	0.92675996	-1.00000000	1.00000000	68.0000000
MB0000	179	5	0.09497207	0.29399873	0.00000000	1.00000000	17.0000000
FB0000	179	5	0.10614525	0.30888746	0.00000000	1.00000000	19.0000000
MB0106	179	5	0.44134078	0.67928448	0.00000000	3.00000000	79.0000000
FB0106	179	5	0.38547486	0.64652152	0.00000000	3.00000000	69.0000000
MB0710	179	5	0.20111732	0.42900313	0.00000000	2.00000000	36.0000000
FB0710	179	5	0.25698324	0.53094558	0.00000000	2.00000000	46.0000000
MB1114	179	5	0.17877095	0.45146036	0.00000000	2.00000000	32.0000000
FB1114	179	5	0.20111732	0.45443987	0.00000000	2.00000000	36.0000000
MB1545	179	5	0.36871508	0.76314254	0.00000000	4.00000000	66.0000000
FB1545	179	5	0.18994413	0.49458812	0.00000000	3.00000000	34.0000000
MB4659	179	5	0.01117318	0.10540595	0.00000000	1.00000000	2.0000000
FB4659	179	5	0.00000000	0.00000000	0.00000000	0.00000000	0.0000000
MB60UP	179	5	0.00000000	0.00000000	0.00000000	0.00000000	0.0000000
FB60UP	179	5	0.00000000	0.00000000	0.00000000	0.00000000	0.0000000
MT0000	179	5	0.09497207	0.29399873	0.00000000	1.00000000	17.0000000
FT0000	179	5	0.10614525	0.30888746	0.00000000	1.00000000	19.0000000
MT0106	179	5	0.44692737	0.67974636	0.00000000	3.00000000	80.0000000
FT0106	179	5	0.38547486	0.64652152	0.00000000	3.00000000	69.0000000
MT0710	179	5	0.22346369	0.45630079	0.00000000	2.00000000	40.0000000
FT0710	179	5	0.26256983	0.53348135	0.00000000	2.00000000	47.0000000
MT1114	179	5	0.20670391	0.48199000	0.00000000	2.00000000	37.0000000
FT1114	179	5	0.22346369	0.46845102	0.00000000	2.00000000	40.0000000
MT1545	179	5	0.84916201	0.83775843	0.00000000	4.00000000	152.0000000
FT1545	179	5	0.82122905	0.61934783	0.00000000	3.00000000	147.0000000
MT4659	179	5	0.14525140	0.35334250	0.00000000	1.00000000	26.0000000
FT4659	179	5	0.19553073	0.39772121	0.00000000	1.00000000	35.0000000
MT60UP	179	5	0.15083799	0.35889479	0.00000000	1.00000000	27.0000000
FT60UP	179	5	0.16201117	0.38439852	0.00000000	2.00000000	29.0000000
CNTPRF	184	0	4.15760870	2.38669965	0.00000000	10.00000000	765.0000000
AGEMIS	179	5	0.02234637	0.14822194	0.00000000	1.00000000	4.0000000
RESPDT	184	0	3.76630435	11.70562218	1.00000000	85.00000000	693.0000000
SEXRES	184	0	1.91847826	0.27438131	1.00000000	2.00000000	353.0000000
DAYCEN	179	5	24.68156425	6.24448033	3.00000000	28.00000000	4418.0000000
MONTHC	179	5	2.30167598	1.14093766	1.00000000	9.00000000	412.0000000
YEARCE	179	5	74.98882682	0.63590002	67.00000000	76.00000000	13423.0000000
ADDRES	184	0	435.96195652	296.82265255	1.00000000	926.00000000	80217.0000000
ESTCIV	176	8	5.53409091	1.35181456	1.00000000	8.00000000	974.0000000
ETHNIC	176	8	2.00000000	0.00000000	2.00000000	2.00000000	352.0000000
RELSRA	176	8	1.08522727	0.51114205	0.00000000	3.00000000	191.0000000
RELSNR	176	8	0.86363636	0.64465837	0.00000000	3.00000000	152.0000000
NEMBRZ	176	8	5.02272727	3.49849689	0.00000000	15.00000000	884.0000000
NHIJOS	176	8	3.72727273	2.60867683	0.00000000	12.00000000	656.0000000
NMUERT	176	8	1.01136364	1.51558998	0.00000000	8.00000000	178.0000000
NMORTI	176	8	0.10795455	0.34598814	0.00000000	2.00000000	19.0000000
NPERFM	176	8	4.36363636	2.27875564	1.00000000	10.00000000	768.0000000
NPERVI	176	8	5.35227273	2.57477776	1.00000000	16.00000000	942.0000000
PRGNOW	176	8	0.14204545	0.47478635	0.00000000	2.00000000	25.0000000
NURSNG	176	8	0.45454545	0.76208872	0.00000000	2.00000000	80.0000000

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
RELATN	175	9	3.10857143	10.11682823	1.00000000	85.00000000	544.0000000
HHFORM	184	0	1.27173913	1.51208798	0.00000000	8.00000000	234.0000000
EXTFAM	184	0	91.25543478	60.50357866	1.00000000	237.00000000	16791.0000000
EXTNUM	184	0	1.22826087	0.49264006	1.00000000	3.00000000	226.0000000
NUM8FA	184	0	1.45652174	0.66797211	1.00000000	3.00000000	268.0000000
AGEM01	133	51	533.45624060	196.87442637	226.00000000	1089.00000000	70955.0000000
AGEM02	169	15	485.86390533	204.06969325	157.00000000	1044.00000000	82111.0000000
HIGRDF	176	8	2.96022727	2.47123057	0.00000000	15.00000000	521.0000000
GRAD01	133	51	1.75939850	1.90354683	0.00000000	6.00000000	234.0000000
GRAD02	165	19	1.00606061	1.81624435	0.00000000	15.00000000	166.0000000
ALFA01	133	51	1.18045113	0.90314758	0.00000000	2.00000000	157.0000000
ALFA02	165	19	0.56363636	0.82114516	0.00000000	2.00000000	93.0000000
OCCA01	133	51	5.93984962	6.73723192	0.00000000	27.00000000	790.0000000
OCCA02	165	19	7.49090909	5.32895700	0.00000000	24.00000000	1236.0000000
OCCP01	133	51	6.29323308	7.14649941	0.00000000	27.00000000	837.0000000
OCCP02	165	19	7.37575758	4.21575372	0.00000000	24.00000000	1217.0000000
CNTPIF	184	0	4.17934783	2.39201543	0.00000000	10.00000000	769.0000000
NUM006	184	0	1.00543478	1.16176464	0.00000000	4.00000000	185.0000000
NUM714	184	0	0.89130435	1.16371857	0.00000000	5.00000000	164.0000000
DENOMR	184	0	1.95652174	1.25374232	0.00000000	7.00000000	360.0000000
EACONF	184	0	311.07065217	186.59497181	0.00000000	896.00000000	57237.0000000
AGEMSF	179	5	0.02234637	0.14822194	0.00000000	1.00000000	4.0000000
SEXMSF	179	5	0.00000000	0.00000000	0.00000000	0.00000000	0.0000000
DR006F	166	18	57.31927711	65.34728106	0.00000000	300.00000000	9515.0000000
DR714F	166	18	43.82530120	57.40689082	0.00000000	300.00000000	7275.0000000

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	136	0	88.37500000	54.33721015	2.00000000	190.00000000	12019.0000000
DADPRS	134	2	0.71641791	0.70028931	-1.00000000	1.00000000	96.0000000
MOMPRS	134	2	0.91044776	0.41517614	-1.00000000	1.00000000	122.0000000
PARPRS	134	2	0.62686567	0.78205092	-1.00000000	1.00000000	84.0000000
MB0000	135	1	0.14074074	0.34904909	0.00000000	1.00000000	19.0000000
FB0000	135	1	0.09629630	0.29609584	0.00000000	1.00000000	13.0000000
MB0106	135	1	0.62222222	0.79049075	0.00000000	3.00000000	84.0000000
FB0106	135	1	0.62962963	0.81717333	0.00000000	3.00000000	85.0000000
MB0710	135	1	0.28148148	0.52762283	0.00000000	2.00000000	38.0000000
FB0710	135	1	0.30370370	0.58938463	0.00000000	2.00000000	41.0000000
MB1114	135	1	0.22962963	0.50283882	0.00000000	2.00000000	31.0000000
FB1114	135	1	0.19259259	0.46514797	0.00000000	2.00000000	26.0000000
MB1545	135	1	0.33333333	0.65790259	0.00000000	3.00000000	45.0000000
FB1545	135	1	0.18518519	0.46012953	0.00000000	2.00000000	25.0000000
MB4659	135	1	0.01481481	0.12126111	0.00000000	1.00000000	2.0000000
FB4659	135	1	0.01481481	0.17213259	0.00000000	2.00000000	2.0000000
MB60UP	135	1	0.00000000	0.00000000	0.00000000	0.00000000	0.0000000
FB60UP	135	1	0.00000000	0.00000000	0.00000000	0.00000000	0.0000000
MT0000	135	1	0.14074074	0.34904909	0.00000000	1.00000000	19.0000000
FT0000	135	1	0.09629630	0.29609564	0.00000000	1.00000000	13.0000000
MT0106	135	1	0.63703704	0.79745310	0.00000000	3.00000000	86.0000000
FT0106	135	1	0.64444444	0.81466655	0.00000000	3.00000000	87.0000000
MT0710	135	1	0.31851852	0.56847337	0.00000000	2.00000000	43.0000000
FT0710	135	1	0.32592593	0.59637749	0.00000000	2.00000000	44.0000000
MT1114	135	1	0.23703704	0.50678099	0.00000000	2.00000000	32.0000000
FT1114	135	1	0.19259259	0.46514797	0.00000000	2.00000000	26.0000000
MT1545	135	1	0.88888889	0.61893827	0.00000000	3.00000000	120.0000000
FT1545	135	1	0.89629630	0.55008919	0.00000000	3.00000000	121.0000000
MT4659	135	1	0.20740741	0.40695990	0.00000000	1.00000000	28.0000000
FT4659	135	1	0.20000000	0.43708669	0.00000000	2.00000000	27.0000000
MT60UP	135	1	0.12592593	0.33300145	0.00000000	1.00000000	17.0000000
FT60UP	135	1	0.08148148	0.27459201	0.00000000	1.00000000	11.0000000
CNTPRF	136	0	4.95588235	2.39712064	0.00000000	12.00000000	674.0000000
AGEMIS	135	1	0.02222222	0.14795454	0.00000000	1.00000000	3.0000000
RESPDT	136	0	3.69852941	11.52794984	1.00000000	84.00000000	503.0000000
SEXRES	136	0	1.94117647	0.23616397	1.00000000	2.00000000	264.0000000
DAYCEN	135	1	4.67407407	2.73405726	3.00000000	19.00000000	631.0000000
MONTHC	135	1	3.22222222	1.19493125	2.00000000	9.00000000	435.0000000
YEARCE	135	1	75.06666667	0.25037286	75.00000000	76.00000000	10134.0000000
ADDRES	136	0	509.42647059	298.73666423	1.00000000	915.00000000	69282.0000000
ESTCIV	132	4	5.74242424	1.19554652	0.00000000	8.00000000	758.0000000
ETHNIC	131	5	2.00000000	0.00000000	2.00000000	2.00000000	262.0000000
RELSRA	132	4	1.03030303	0.40867303	0.00000000	3.00000000	136.0000000
RELSNR	131	5	0.95419847	0.46181241	0.00000000	3.00000000	125.0000000
NEMBRZ	131	5	6.29770992	4.30687225	0.00000000	18.00000000	825.0000000
NHIJOS	132	4	4.33333333	2.81941650	0.00000000	13.00000000	572.0000000
NMUERT	131	5	1.43511450	2.03469611	0.00000000	9.00000000	188.0000000
NMORTI	131	5	0.09160305	0.31501848	0.00000000	2.00000000	12.0000000
NPERFM	132	4	5.12878788	2.34245680	1.00000000	12.00000000	677.0000000
NPERVI	132	4	6.31818182	2.87744103	1.00000000	14.00000000	834.0000000
PRGNOW	132	4	0.22727273	0.56068264	0.00000000	2.00000000	30.0000000
NURSNG	132	4	0.60606061	0.[illegible]278066	0.00000000	2.00000000	80.0000000

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VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
RELATN	131	5	4.96183206	16.70163722	1.00000000	85.00000000	650.0000000
HHFORM	136	0	0.90441176	1.41880845	0.00000000	8.00000000	123.0000000
EXTFAM	136	0	78.09558824	50.43262887	2.00000000	189.00000000	10621.0000000
EXTNUM	136	0	1.13235294	0.36124935	1.00000000	3.00000000	154.0000000
NUMBFA	136	0	1.26470588	0.49043132	1.00000000	3.00000000	172.0000000
AGEM01	117	19	506.70085470	179.07787099	235.00000000	927.00000000	59284.0000000
AGEM02	128	8	449.22656250	190.11431351	199.00000000	1128.00000000	57501.0000000
HIGRDF	132	4	2.00757576	1.91616750	0.00000000	6.00000000	265.0000000
GRAD01	115	21	0.79130435	1.34095836	0.00000000	6.00000000	91.0000000
GRAD02	126	10	0.82539683	1.19384666	0.00000000	4.00000000	104.0000000
ALFA01	115	21	0.73913043	0.87946312	0.00000000	2.00000000	85.0000000
ALFA02	126	10	0.54761905	0.75479420	0.00000000	2.00000000	69.0000000
OCCA01	115	21	5.37391304	4.12408601	2.00000000	27.00000000	618.0000000
OCCA02	126	10	1.36507937	3.76425966	0.00000000	15.00000000	172.0000000
OCCP01	115	21	5.07826087	3.75604268	1.00000000	27.00000000	584.0000000
OCCP02	126	10	1.42857143	3.88315041	0.00000000	15.00000000	180.0000000
CNTPIF	136	0	4.97794118	2.41436108	0.00000000	12.00000000	677.0000000
NUM006	136	0	1.50735294	1.29955162	0.00000000	4.00000000	205.0000000
NUM714	136	0	1.06617647	1.26023047	0.00000000	5.00000000	145.0000000
DENOMR	136	0	2.17647059	1.09464930	0.00000000	6.00000000	296.0000000
EACONF	136	0	360.53676471	182.68397761	0.00000000	943.00000000	49033.0000000
AGEMSF	135	1	0.02222222	0.14795454	0.00000000	1.00000000	3.0000000
SEXMSF	135	1	0.00000000	0.00000000	0.00000000	0.00000000	0.0000000
DR006F	128	8	78.46875000	72.05804064	0.00000000	400.00000000	10044.0000000
DR714F	128	8	48.25000000	58.22208364	0.00000000	300.00000000	6176.0000000

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	417	0	269.3860911	149.4304318	2.00000000	539.0000000	112334.00000
DADPRS	417	0	0.7074341	0.7076283	-1.00000000	1.0000000	295.00000
MOMPRS	417	0	0.9184652	0.3959768	-1.00000000	1.0000000	383.00000
PARPRS	417	0	0.6258993	0.7808407	-1.00000000	1.0000000	261.00000
MB0000	417	0	0.0695444	0.2546831	0.00000000	1.0000000	29.00000
FB0000	417	0	0.0935252	0.2915167	0.00000000	1.0000000	39.00000
MB0106	417	0	0.6091127	0.7647356	0.00000000	3.0000000	254.00000
FB0106	417	0	0.5131894	0.7241996	0.00000000	4.0000000	214.00000
MB0710	417	0	0.3405276	0.6037644	0.00000000	3.0000000	142.00000
FB0710	417	0	0.2997602	0.5707830	0.00000000	3.0000000	125.00000
MB1114	417	0	0.2733813	0.5650786	0.00000000	2.0000000	114.00000
FB1114	417	0	0.2230216	0.4606094	0.00000000	2.0000000	93.00000
MB1545	417	0	0.2781775	0.6196529	0.00000000	3.0000000	116.00000
FB1545	417	0	0.1894484	0.5096039	0.00000000	3.0000000	79.00000
MB4659	417	0	0.0047962	0.0691710	0.00000000	1.0000000	2.00000
FB4659	417	0	0.0000000	0.0000000	0.00000000	0.0000000	0.00000
MB60UP	417	0	0.0000000	0.0000000	0.00000000	0.0000000	0.00000
FB60UP	417	0	0.0000000	0.0000000	0.00000000	0.0000000	0.00000
MT0000	417	0	0.0719424	0.2587030	0.00000000	1.0000000	30.00000
FT0000	417	0	0.0935252	0.2915167	0.00000000	1.0000000	39.00000
MT0106	417	0	0.6211031	0.7692002	0.00000000	3.0000000	259.00000
FT0106	417	0	0.5323741	0.7269085	0.00000000	4.0000000	222.00000
MT0710	417	0	0.3621103	0.6130028	0.00000000	3.0000000	151.00000
FT0710	417	0	0.3381295	0.5910465	0.00000000	3.0000000	141.00000
MT1114	417	0	0.3213429	0.6142147	0.00000000	3.0000000	134.00000
FT1114	417	0	0.2374101	0.4740791	0.00000000	2.0000000	99.00000
MT1545	417	0	0.9928058	0.7354002	0.00000000	4.0000000	414.00000
FT1545	417	0	1.0263789	0.5690533	0.00000000	4.0000000	428.00000
MT4659	417	0	0.1750600	0.3867413	0.00000000	2.0000000	73.00000
FT4659	417	0	0.1247002	0.3307756	0.00000000	1.0000000	52.00000
MT60UP	417	0	0.0599520	0.2376831	0.00000000	1.0000000	25.00000
FT60UP	417	0	0.0671463	0.2505758	0.00000000	1.0000000	28.00000
CNTPRF	417	0	5.0239808	2.2391620	1.00000000	12.0000000	2095.00000
AGEMIS	417	0	0.0215827	0.1454912	0.00000000	1.0000000	9.00000
RESPDT	417	0	3.7242206	11.8410228	1.00000000	91.0000000	1553.00000
SEXRES	417	0	1.9472422	0.2238181	1.00000000	2.0000000	812.00000
DAYCEN	417	0	14.3908873	9.4623857	1.00000000	31.0000000	6001.00000
MONTHC	417	0	1.7673861	0.6171360	1.00000000	8.0000000	737.00000
YEARCE	417	0	75.0000000	0.0000000	75.00000000	75.0000000	31275.00000
ADDRES	417	0	17087.8585132	11124.2821625	1001.00000000	65914.0000000	7125637.00000
ESTCIV	416	1	5.6610577	1.0427133	1.00000000	8.0000000	2355.00000
ETHNIC	417	0	1.9784173	0.1454912	1.00000000	2.0000000	825.00000
RELSRA	416	1	1.2043269	0.5369082	0.00000000	3.0000000	501.00000
RELSNR	417	0	1.0599520	0.6230763	0.00000000	3.0000000	442.00000
NEMBRZ	417	0	4.8129496	3.3265432	0.00000000	20.0000000	2007.00000
NHIJOS	416	1	3.6466346	2.3953043	0.00000000	11.0000000	1517.00000
NMUERT	416	1	0.6298077	1.2350215	0.00000000	10.0000000	262.00000
NMORTI	416	1	0.1033654	0.3819900	0.00000000	3.0000000	43.00000
NPERFM	417	0	5.0503597	2.2424760	1.00000000	12.0000000	2106.00000
NPERVI	417	0	6.1390887	2.9457976	1.00000000	16.0000000	2560.00000
PRGNOW	416	1	0.1129808	0.4213858	0.00000000	2.0000000	47.00000
NURSNG	416	1	0.2908654	.6358853	0.00000000	2.0000000	121.00000

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
RELATN	417	0	4.8417266	16.6162538	1.00000000	85.0000000	2019.00000
HHFORM	417	0	1.1918465	2.2492795	0.00000000	8.0000000	497.00000
EXTFAM	417	0	259.4196643	147.1387326	2.00000000	539.0000000	108178.00000
EXTNUM	417	0	1.1199041	0.3734094	1.00000000	4.0000000	467.00000
NUMBFA	417	0	1.2398082	0.5326349	1.00000000	4.0000000	517.00000
AGEM01	359	58	469.1894150	140.7513867	249.00000000	1051.0000000	168439.00000
AGEM02	402	15	419.4577114	141.7105668	184.00000000	950.0000000	168622.00000
HIGRDF	417	0	4.7985612	3.2893619	0.00000000	17.0000000	2001.00000
GRAD01	360	57	3.4611111	3.2617713	0.00000000	15.0000000	1246.00000
GRAD02	402	15	2.5447761	2.8238802	0.00000000	15.0000000	1023.00000
ALFA01	360	57	1.6361111	0.6786242	0.00000000	2.0000000	589.00000
ALFA02	402	15	1.1915423	0.9075071	0.00000000	2.0000000	479.00000
OCCA01	360	57	13.1944444	4.4101645	0.00000000	25.0000000	4750.00000
OCCA02	402	15	3.5248756	5.4173111	0.00000000	17.0000000	1417.00000
OCCP01	360	57	12.1138889	4.6655051	0.00000000	18.0000000	4361.00000
OCCP02	402	15	3.9925373	5.5507133	0.00000000	17.0000000	1605.00000
CNTPIF	417	0	5.0479616	2.2505559	1.00000000	12.0000000	2105.00000
NUM006	417	0	1.3189448	1.1566908	0.00000000	5.0000000	550.00000
NUM714	417	0	1.2613909	1.3305837	0.00000000	6.0000000	526.00000
DENOMR	417	0	2.3189448	1.0925670	0.00000000	7.0000000	967.00000
EACONF	417	0	376.1438849	175.3257913	67.00000000	947.0000000	156852.00000
AGEMSF	417	0	0.0239808	0.1681359	0.00000000	2.0000000	10.00000
SEXMSF	417	0	0.0000000	0.0000000	0.00000000	0.0000000	0.00000
DR006F	406	11	65.2192118	58.9919746	0.00000000	250.0000000	26479.00000
DR714F	406	11	56.2266010	63.4108912	0.00000000	300.0000000	22828.00000

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	626	0	350.9504792	207.7343052	1.00000000	747.0000000	219695.0000
DADPRS	624	2	0.5705128	0.8219476	-1.00000000	1.0000000	356.0000
MOMPRS	624	2	0.9006410	0.4349125	-1.00000000	1.0000000	562.0000
PARPRS	624	2	0.4711538	0.8827587	-1.00000000	1.0000000	294.0000
MB0000	626	0	0.0798722	0.2713120	0.00000000	1.0000000	50.0000
FB0000	626	0	0.0591054	0.2360105	0.00000000	1.0000000	37.0000
MB0106	626	0	0.4408946	0.6838867	0.00000000	4.0000000	276.0000
FB0106	626	0	0.3993610	0.6401996	0.00000000	4.0000000	250.0000
MB0710	626	0	0.2476038	0.5163277	0.00000000	3.0000000	155.0000
FB0710	626	0	0.2396166	0.5154532	0.00000000	2.0000000	150.0000
MB1114	626	0	0.1900958	0.4636871	0.00000000	3.0000000	119.0000
FB1114	626	0	0.1837061	0.4379476	0.00000000	3.0000000	115.0000
MB1545	626	0	0.3274760	0.6810197	0.00000000	4.0000000	205.0000
FB1545	626	0	0.2252396	0.5325279	0.00000000	3.0000000	141.0000
MB4659	626	0	0.0063898	0.0797440	0.00000000	1.0000000	4.0000
FB4659	626	0	0.0047923	0.0691158	0.00000000	1.0000000	3.0000
MB60UP	626	0	0.0015974	0.0399680	0.00000000	1.0000000	1.0000
FB60UP	626	0	0.0000000	0.0000000	0.00000000	0.0000000	0.0000
MT0000	626	0	0.0798722	0.2713120	0.00000000	1.0000000	50.0000
FT0000	626	0	0.0591054	0.2360105	0.00000000	1.0000000	37.0000
MT0106	626	0	0.4536741	0.6918457	0.00000000	4.0000000	284.0000
FT0106	626	0	0.4185304	0.6429246	0.00000000	4.0000000	262.0000
MT0710	626	0	0.2667732	0.5283164	0.00000000	3.0000000	167.0000
FT0710	626	0	0.2587859	0.5397432	0.00000000	3.0000000	162.0000
MT1114	626	0	0.2172524	0.4971176	0.00000000	3.0000000	136.0000
FT1114	626	0	0.1948882	0.4458226	0.00000000	3.0000000	122.0000
MT1545	626	0	0.9105431	0.7493895	0.00000000	5.0000000	570.0000
FT1545	626	0	0.9584665	0.6510547	0.00000000	4.0000000	600.0000
MT4659	626	0	0.1693291	0.3753422	0.00000000	1.0000000	106.0000
FT4659	626	0	0.1597444	0.3709995	0.00000000	2.0000000	100.0000
MT60UP	626	0	0.1182109	0.3328721	0.00000000	2.0000000	74.0000
FT60UP	626	0	0.1230032	0.3335356	0.00000000	2.0000000	77.0000
CNTPRF	626	0	4.3881789	2.0663678	0.00000000	12.0000000	2747.0000
AGEMIS	626	0	0.0399361	0.1959657	0.00000000	1.0000000	25.0000
RESPDT	626	0	3.7300319	11.2292030	1.00000000	85.0000000	2335.0000
SEXRES	626	0	1.9376997	0.2418935	1.00000000	2.0000000	1213.0000
DAYCEN	626	0	13.8306709	9.1342039	1.00000000	31.0000000	8658.0000
MONTHC	626	0	1.8370607	0.9115966	1.00000000	11.0000000	1150.0000
YEARCE	626	0	74.9936102	0.1263294	72.00000000	75.0000000	46946.0000
ADDRES	626	0	53858.5878594	11926.9466352	6023.00000000	78508.0000000	33715476.0000
ESTCIV	626	0	5.6405751	1.2999258	0.00000000	8.0000000	3531.0000
ETHNIC	626	0	1.9968051	0.0564781	1.00000000	2.0000000	1250.0000
RELSRA	626	0	1.0207668	0.3810093	0.00000000	3.0000000	639.0000
RELSNR	626	0	0.8738019	0.5783153	0.00000000	3.0000000	547.0000
NEMBRZ	624	2	4.4567308	3.2776376	0.00000000	16.0000000	2781.0000
NHIJOS	624	2	3.3381410	2.4263310	0.00000000	13.0000000	2083.0000
NMUERT	624	2	0.7724359	1.3322075	0.00000000	11.0000000	482.0000
NMORTI	624	2	0.0929487	0.5294065	0.00000000	9.0000000	58.0000
NPERFM	626	0	4.4329073	2.0821843	1.00000000	12.0000000	2775.0000
NPERVI	626	0	6.2236422	3.2136434	1.00000000	17.0000000	3896.0000
PRGNOW	626	0	0.1405751	0.4589194	0.00000000	2.0000000	88.0000
NURSNG	626	0	0.2891374	6256723	0.00000000	2.0000000	181.0000

VILAGE=32

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
RELATN	626	0	5.1357827	16.7500506	1.00000000	85.0000000	3215.0000
HHFORM	626	0	1.7060703	2.3906207	0.00000000	8.0000000	1068.0000
EXTFAM	626	0	327.5584665	158.8727550	1.00000000	747.0000000	205302.0000
EXTNUM	626	0	1.2220447	0.5093302	1.00000000	4.0000000	765.0000
NUMBFA	626	0	1.4440895	0.7116664	1.00000000	4.0000000	904.0000
AGEM01	490	136	493.0877551	180.6926756	220.00000000	1079.0000000	241613.0000
AGEM02	593	33	450.4620573	183.6873418	190.00000000	1028.0000000	267124.0000
HIGRDF	626	0	4.8817891	3.3545795	0.00000000	20.0000000	3056.0000
GRAD01	492	134	3.7317073	3.1733954	0.00000000	20.0000000	1836.0000
GRAD02	593	33	2.7200675	2.7174148	0.00000000	15.0000000	1613.0000
ALFA01	492	134	1.6565041	0.7005223	0.00000000	2.0000000	815.0000
ALFA02	593	33	1.2512648	0.9075151	0.00000000	2.0000000	742.0000
OCCA01	492	134	10.1463415	5.8381887	0.00000000	26.0000000	4992.0000
OCCA02	593	33	3.8397976	5.8885741	0.00000000	24.0000000	2277.0000
OCCP01	492	134	9.4857724	5.8818822	1.00000000	26.0000000	4667.0000
OCCP02	593	33	4.0927487	5.7416065	0.00000000	17.0000000	2427.0000
CNTPIF	626	0	4.4313099	2.0667061	1.00000000	12.0000000	2774.0000
NUM006	626	0	1.0111821	1.0665246	0.00000000	5.0000000	633.0000
NUM714	626	0	0.9376997	1.2123170	0.00000000	5.0000000	587.0000
DENOMR	626	0	2.1980831	1.1181683	0.00000000	7.0000000	1376.0000
EACONF	626	0	332.2156550	165.6156605	0.00000000	903.0000000	207967.0000
AGEMSF	626	0	0.0431310	0.2256917	0.00000000	3.0000000	27.0000
SEXMSF	626	0	0.0000000	0.0000000	0.00000000	0.0000000	0.0000
DR006F	603	23	55.2122720	59.6948613	0.00000000	300.0000000	33293.0000
DR714F	603	23	43.5953566	61.5523335	0.00000000	500.0000000	26288.0000

VILAGE=3

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
EXTFAM	194	0	133.55154639	84.08292183	1.00000000	310.00000000	25909.0000000
CNTFIX	194	0	1.17525773	0.41997556	1.00000000	3.00000000	228.0000000
HHMODE	194	0	0.63917526	1.23578397	0.00000000	5.00000000	124.0000000
HIGRDX	192	2	2.64583333	2.13168157	0.00000000	6.00000000	508.0000000
CENPIV	192	2	5.23437500	2.43496898	1.00000000	11.00000000	1005.0000000
AGEMIX	194	0	0.01546392	0.12370800	0.00000000	1.00000000	3.0000000
CENPIX	194	0	5.25773196	2.47590817	0.00000000	11.00000000	1020.0000000
CNT1PX	194	0	5.18041237	2.49006895	0.00000000	11.00000000	1005.0000000
CNT2PX	194	0	5.24742268	2.45173483	1.00000000	11.00000000	1018.0000000
AGEMSX	194	0	0.02061856	0.17510213	0.00000000	2.00000000	4.0000000
DENOMX	194	0	2.39175258	1.38875350	0.00000000	7.00000000	464.0000000
NM006X	194	0	1.32989691	1.28942811	0.00000000	4.00000000	258.0000000
NM714X	194	0	1.15979381	1.30373396	0.00000000	5.00000000	225.0000000
SEXMSX	194	0	0.00000000	0.00000000	0.00000000	0.00000000	0.0000000
EACONX	194	0	391.36082474	183.88598549	67.00000000	855.00000000	75924.0000000
DR006X	176	18	64.99431818	64.85319661	0.00000000	300.00000000	11439.0000000
DR714X	176	18	52.96022727	62.07418242	0.00000000	300.00000000	9321.0000000

VILAGE=6

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
EXTFAM	207	0	136.23188406	84.01580034	1.00000000	311.00000000	28200.0000000
CNTFIX	207	0	1.14975845	0.38388338	1.00000000	3.00000000	238.0000000
HHMODE	207	0	0.67632850	1.15606045	0.00000000	5.00000000	140.0000000
HIGRDX	203	4	2.09852217	1.89844850	0.00000000	8.00000000	426.0000000
CENPIV	203	4	5.40886700	2.67835478	1.00000000	13.00000000	1098.0000000
AGEMIX	207	0	0.03381643	0.18119459	0.00000000	1.00000000	7.0000000
CENPIX	207	0	5.23671498	2.76191239	0.00000000	13.00000000	1084.0000000
CNT1PX	207	0	5.23671498	2.67440309	1.00000000	13.00000000	1084.0000000
CNT2PX	207	0	5.27053140	2.67390322	1.00000000	13.00000000	1091.0000000
AGEMSX	207	0	0.03381643	0.18119459	0.00000000	1.00000000	7.0000000
DENOMX	207	0	2.34299517	1.21608824	0.00000000	8.00000000	485.0000000
NM006X	207	0	1.42512077	1.33763552	0.00000000	5.00000000	295.0000000
NM714X	207	0	1.18357488	1.25995869	0.00000000	4.00000000	245.0000000
SEXMSX	207	0	0.00000000	0.00000000	0.00000000	0.00000000	0.0000000
EACONX	207	0	389.33333333	194.90216615	67.00000000	1013.00000000	80592.0000000
DR006X	197	10	62.36548223	58.84369148	0.00000000	200.00000000	12286.0000000
DR714X	197	10	51.07614213	58.23684304	0.00000000	300.00000000	10062.0000000

VILAGE=8

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
EXTFAM	148	0	97.39189189	64.11125907	1.00000000	237.00000000	14414.0000000
CNTFIX	148	0	1.24324324	0.51668253	1.00000000	3.00000000	184.0000000
HHMODE	148	0	0.83783784	1.36553323	0.00000000	8.00000000	124.0000000
HIGRDX	141	7	3.27659574	2.52163887	0.00000000	15.00000000	462.0000000
CENPIV	145	3	5.25517241	2.52426917	1.00000000	16.00000000	762.0000000
AGEMIX	148	0	0.02702703	0.16271280	0.00000000	1.00000000	4.0000000
CENPIX	148	0	5.16216216	2.64717550	0.00000000	13.00000000	764.0000000
CNT1PX	148	0	5.16216216	2.59527057	0.00000000	13.00000000	764.0000000
CNT2PX	148	0	5.19594595	2.58372400	1.00000000	13.00000000	769.0000000
AGEMSX	148	0	0.03378378	0.18128568	0.00000000	1.00000000	5.0000000
DENOMX	148	0	2.43243243	1.43409486	0.00000000	7.00000000	360.0000000
NM006X	148	0	1.25000000	1.24471673	0.00000000	5.00000000	185.0000000
NM714X	148	0	1.10810811	1.23517126	0.00000000	5.00000000	164.0000000
SEXMSX	148	0	0.00000000	0.00000000	0.00000000	0.00000000	0.0000000
EACONX	148	0	386.73648649	200.12062218	67.00000000	973.00000000	57237.0000000
DR006X	141	7	57.59574468	61.31475920	0.00000000	300.00000000	8121.0000000
DR714X	141	7	48.51773050	59.99876223	0.00000000	300.00000000	6841.0000000

VILAGE=14

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
EXTFAM	119	0	82.55462185	51.47908864	2.00000000	189.00000000	9824.0000000
CNTFIX	119	0	1.14285714	0.37474770	1.00000000	3.00000000	136.0000000
HHMODE	119	0	0.60504202	1.25697031	0.00000000	8.00000000	72.0000000
HIGRDX	116	3	2.15517241	1.93189904	0.00000000	6.00000000	250.0000000
CENPIV	116	3	5.99137931	2.69458617	1.00000000	14.00000000	695.0000000
AGEMIX	119	0	0.02521008	0.15742552	0.00000000	1.00000000	3.0000000
CENPIX	119	0	5.68907563	2.85154701	0.00000000	14.00000000	677.0000000
CNT1PX	119	0	5.66386555	2.74410713	1.00000000	14.00000000	674.0000000
CNT2PX	119	0	5.68907563	2.75480443	1.00000000	14.00000000	677.0000000
AGEMSX	119	0	0.02521008	0.15742552	0.00000000	1.00000000	3.0000000
DENOMX	119	0	2.48739496	1.30751120	0.00000000	6.00000000	296.0000000
NM006X	119	0	1.72268908	1.36496334	0.00000000	5.00000000	205.0000000
NM714X	119	0	1.21848739	1.32869034	0.00000000	5.00000000	145.0000000
SEXMSX	119	0	0.00000000	0.00000000	0.00000000	0.00000000	0.0000000
EACONX	119	0	412.04201681	208.77046819	67.00000000	1070.00000000	49033.0000000
DR006X	114	5	78.71929825	68.45960100	0.00000000	400.00000000	8974.0000000
DR714X	114	5	48.50877193	53.68298384	0.00000000	250.00000000	5530.0000000

VILAGE=31

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
EXTFAM	373	0	264.29758713	147.31684426	2.00000000	539.00000000	98583.000000
CNTFIX	373	0	1.11796247	0.36957419	1.00000000	4.00000000	417.000000
HHMODE	373	0	0.68900804	1.78548880	0.00000000	8.00000000	257.000000
HIGRDX	373	0	5.05630027	3.28969460	0.00000000	17.00000000	1886.000000
CENPIV	373	0	5.81233244	2.63295046	1.00000000	16.00000000	2168.000000
AGEMIX	373	0	0.02412869	0.15365477	0.00000000	1.00000000	9.000000
CENPIX	373	0	5.64611260	2.63010224	1.00000000	16.00000000	2106.000000
CNT1PX	373	0	5.61662198	2.62441849	1.00000000	16.00000000	2095.000000
CNT2PX	373	0	5.64343164	2.62922795	1.00000000	16.00000000	2105.000000
AGEMSX	373	0	0.02680965	0.17758765	0.00000000	2.00000000	10.000000
DENOMX	373	0	2.59249330	1.31784585	0.00000000	7.00000000	967.000000
NM006X	373	0	1.47453083	1.25403440	0.00000000	5.00000000	550.000000
NM714X	373	0	1.41018767	1.38951652	0.00000000	6.00000000	526.000000
SEXMSX	373	0	0.00000000	0.00000000	0.00000000	0.00000000	0.000000
EACONX	373	0	420.51474531	202.52520863	67.00000000	1218.00000000	156852.000000
DR006X	364	9	64.80769231	56.94157603	0.00000000	250.00000000	23590.000000
DR714X	364	9	57.94505495	62.35062372	0.00000000	300.00000000	21092.000000

VILAGE=32

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
EXTFAM	512	0	339.80859375	202.88750820	1.00000000	747.00000000	173982.000000
CNTFIX	512	0	1.22265625	0.52083252	1.00000000	4.00000000	626.000000
HHMODE	512	0	1.00781250	2.02042833	0.00000000	8.00000000	516.000000
HIGRDX	512	0	5.14062500	3.45048140	0.00000000	20.00000000	2632.000000
CENPIV	512	0	5.56007813	2.78123317	1.00000000	17.00000000	2857.000000
AGEMIX	512	0	0.04882813	0.21571933	0.00000000	1.00000000	25.000000
CENPIX	512	0	5.41992188	2.82590643	1.00000000	17.00000000	2775.000000
CNT1PX	512	0	5.36328125	2.80076509	0.00000000	17.00000000	2746.000000
CNT2PX	512	0	5.41796875	2.80499788	1.00000000	17.00000000	2774.000000
AGEMSX	512	0	0.05273438	0.24858178	0.00000000	3.00000000	27.000000
DENOMX	512	0	2.68750000	1.52217786	0.00000000	9.00000000	1376.000000
NM006X	512	0	1.23632813	1.22146835	0.00000000	6.00000000	633.000000
NM714X	512	0	1.14648438	1.29579606	0.00000000	5.00000000	587.000000
SEXMSX	512	0	0.00000000	0.00000000	0.00000000	0.00000000	0.000000
EACONX	512	0	406.18554688	216.78869280	0.00000000	1314.00000000	207967.000000
DR006X	492	20	53.23170732	53.99912471	0.00000000	300.00000000	26190.000000
DR714X	492	20	45.75406504	56.82930985	0.00000000	500.00000000	22511.000000

VILLAGE=3

VARIABLE	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	140.61467890	218	0	86.21299401	1.00000000	311.0000000	30654.000000
SPADAD	175.59624413	213	5	373.94169708	0.00000000	2880.0000000	37402.000000
SPAMOM	5.84507042	213	5	38.88467997	0.00000000	360.0000000	1245.000000
SPADT1	85.00469484	213	5	268.49244566	0.00000000	2688.0000000	18106.000000
SPADT2	5.63380282	213	5	39.18373728	0.00000000	360.0000000	1200.000000
YPAALL	272.07981221	213	5	458.23571447	0.00000000	2976.0000000	57953.000000
YOERPR	58.96713615	213	5	219.00948513	0.00000000	2124.0000000	12560.000000
SANIML	18.38967136	213	5	34.76475235	-59.00000000	265.0000000	3917.000000
CVARIN	8.43661972	213	5	11.02663892	0.00000000	84.0000000	1797.000000
YSCROP	37.27699531	213	5	143.97766889	0.00000000	1725.0000000	7940.000000
YHMCON	118.45539906	213	5	114.77728282	0.00000000	637.0000000	25231.000000
CLABOR	11.77464789	213	5	30.69379993	0.00000000	225.0000000	2508.000000
CLANDP	0.57746479	213	5	3.31660476	0.00000000	30.0000000	123.000000
YLANDR	0.05633803	213	5	0.58810514	0.00000000	7.0000000	12.000000
YRENTD	0.06572770	213	5	0.95926419	0.00000000	14.0000000	14.000000
YSALED	0.09389671	213	5	1.08184431	0.00000000	15.0000000	20.000000
YINRST	0.45070423	213	5	6.57781161	0.00000000	96.0000000	96.000000
CINRST	0.04694836	213	5	0.68518871	0.00000000	10.0000000	10.000000
YAGPRO	134.94835681	213	5	185.10655310	-85.00000000	1739.0000000	28744.000000
TRNTOT	29.25352113	213	5	103.20702564	0.00000000	960.0000000	6231.000000
TRNONE	6.11737089	213	5	59.61765226	0.00000000	708.0000000	1303.000000
TRNREG	23.13615023	213	5	85.91755185	0.00000000	960.0000000	4928.000000
YNALLT	495.90610329	213	5	541.38425008	0.00000000	2976.0000000	105628.000000
YNNOTR	466.66197183	213	5	528.67315964	0.00000000	2976.0000000	99369.000000
YNREGT	489.35211268	213	5	529.28854256	0.00000000	2976.0000000	104232.000000
YNPALT	117.78403756	213	5	146.35421727	0.00000000	1128.0000000	25088.000000
YNPNOT	107.96244131	213	5	142.86343425	0.00000000	1128.0000000	22996.000000
YNPRGT	116.22535211	213	5	143.54167732	0.00000000	1128.0000000	24756.000000
SSORCH	0.84976526	213	5	1.04428473	0.00000000	3.0000000	181.000000
YSORCH	5.07981221	213	5	2.83978075	0.00000000	9.0000000	1082.000000
SSORCW	0.08450704	213	5	0.49753578	0.00000000	3.0000000	18.000000
WRKWIF	0.45070423	213	5	4.77055255	0.00000000	67.0000000	96.000000
VLANDN	407.41784038	213	5	1208.50646522	0.00000000	14356.0000000	86780.000000
VLANDX	427.56338028	213	5	1214.80479136	0.00000000	14528.0000000	91071.000000
PRODUR	137.55868545	213	5	316.82036542	0.00000000	2550.0000000	29300.000000
TRADUR	17.37089202	213	5	102.92256889	0.00000000	1100.0000000	3700.000000
CONDUR	219.24882629	213	5	293.08926945	0.00000000	1600.0000000	46700.000000
EXSTRC	5.11009174	218	0	1.26519847	1.00000000	7.0000000	1114.000000
CONSUP	2.56682028	217	1	0.58246406	0.00000000	3.0000000	557.000000
CIVSTA	6.02898551	207	11	1.17792414	1.00000000	8.0000000	1248.000000
PERFAM	4.59903382	207	11	2.36039305	1.00000000	11.0000000	952.000000
PERHSE	5.35748792	207	11	2.49615811	1.00000000	11.0000000	1109.000000
OWNPRO	1.79227053	207	11	0.46251546	0.00000000	2.0000000	371.000000
TYPHME	2.94202899	207	11	0.55434886	1.00000000	4.0000000	609.000000
OWNHME	6.48792271	207	11	1.28418273	3.00000000	7.0000000	1343.000000
NOROOM	2.31753555	211	7	1.10781879	1.00000000	9.0000000	489.000000
MFLOOR	1.23188406	207	11	0.64186305	1.00000000	4.0000000	255.000000
MTROOF	2.08695652	207	11	0.37152783	1.00000000	3.0000000	432.000000
MTWALL	3.75362319	207	11	1.25108648	1.00000000	5.0000000	777.000000
KITCHN	2.16908213	207	11	0.65759980	1.00000000	3.0000000	449.000000
COOKNG	4.19323671	207	11	1.10662289	1.00000000	6.0000000	868.000000
LIGHTS	0.00947867	211	7	0.09712639	0.00000000	1.0000000	2.000000

VILAGE=3

VARIABLE	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
SANITN	1.26570048	207	11	0.66968502	1.00000000	4.0000000	262.000000
SEWDSP	1.01449275	207	11	0.11980003	1.00000000	2.0000000	210.000000
SSWATR	2.00483092	207	11	0.06950480	2.00000000	3.0000000	415.000000
DXHOME	7.03317536	211	7	1.74951391	3.00000000	11.0000000	1484.000000
DXUTLY	4.29383886	211	7	0.73608356	4.00000000	7.0000000	906.000000
NODJRB	0.91943128	211	7	0.97499776	0.00000000	6.0000000	194.000000
CIVPAD	1.09696970	165	53	0.61707653	1.00000000	5.0000000	181.000000
DAYPAD	16.31515152	165	53	8.80535180	1.00000000	31.0000000	2692.000000
MONPAD	6.84848485	165	53	3.50366717	1.00000000	12.0000000	1130.000000
YERPAD	30.76363636	165	53	16.17129756	0.00000000	96.0000000	5076.000000
LITPAD	0.94478528	163	55	0.91118925	0.00000000	2.0000000	154.000000
GRAPAD	1.12883436	163	55	1.75733819	0.00000000	6.0000000	184.000000
CLSPAD	0.01840491	163	55	0.13482465	0.00000000	1.0000000	3.000000
OCPRNP	5.15337423	163	55	4.30271637	0.00000000	27.0000000	840.000000
OCACTP	5.52760736	163	55	4.68424320	2.00000000	27.0000000	901.000000
MIGPAD	8.90123457	162	56	0.72411760	3.00000000	9.0000000	1442.000000
PROPAD	3.08641975	162	56	1.12782461	0.00000000	9.0000000	500.000000
CIVMAD	1.06122449	196	22	0.49232732	1.00000000	5.0000000	208.000000
DAYMAD	14.77551020	196	22	8.36602483	1.00000000	31.0000000	2896.000000
MONMAD	6.48469388	196	22	3.53078337	1.00000000	12.0000000	1271.000000
YERMAD	34.38265306	196	22	17.08144908	1.00000000	96.0000000	6739.000000
LITMAD	0.79381443	194	24	0.85701185	0.00000000	2.0000000	154.000000
GRAMAD	1.17525773	194	24	1.56390841	0.00000000	6.0000000	228.000000
CLSMAD	0.01030928	194	24	0.10127123	0.00000000	1.0000000	2.000000
OCPRNM	1.63402062	194	24	4.11430933	0.00000000	16.0000000	317.000000
OCACTM	1.60824742	194	24	4.19981914	0.00000000	16.0000000	312.000000
MIGMAD	8.97422680	194	24	0.35897908	4.00000000	9.0000000	1741.000000
PROMAD	3.12886598	194	24	0.89262479	0.00000000	9.0000000	607.000000

VILAGE=6

VARIABLE	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NJCFAM	142.99130435	230	0	85.01805569	1.00000000	299.0000000	32888.000000
SPADAD	169.12663755	229	1	324.10640531	0.00000000	1716.0000000	38730.000000
SPAMOM	4.16157205	229	1	22.97319394	0.00000000	204.0000000	953.000000
SPAOT1	43.92576419	229	1	170.28005490	0.00000000	1820.0000000	10059.000000
SPAOT2	6.32751092	229	1	40.38794530	0.00000000	480.0000000	1449.000000
YPAALL	223.54148472	229	1	384.18116875	0.00000000	3120.0000000	51191.000000
YDERPR	71.17467249	229	1	268.68124182	0.00000000	2760.0000000	16299.000000
SANIML	24.18340611	229	1	52.63805145	0.00000000	358.0000000	5538.000000
CVARIN	41.13537118	229	1	76.66745242	0.00000000	712.0000000	9420.000000
YSCROP	182.30131004	229	1	423.24666302	0.00000000	2559.0000000	41747.000000
YHMCON	123.59825328	229	1	115.94279895	0.00000000	494.0000000	28304.000000
CLABOR	34.98253275	229	1	87.28462039	0.00000000	745.0000000	8011.000000
CLANDP	4.48471616	229	1	14.51786505	0.00000000	140.0000000	1027.000000
YLANDR	3.44541485	229	1	36.43839837	0.00000000	540.0000000	789.000000
YRENTD	0.67685590	229	1	8.14239699	0.00000000	120.0000000	155.000000
YSALED	0.22270742	229	1	2.45453565	0.00000000	35.0000000	51.000000
YINRST	0.07860262	229	1	1.18947348	0.00000000	18.0000000	18.000000
CINRST	4.85589520	229	1	29.81862162	0.00000000	329.0000000	1112.000000
YAGPRO	225.26200873	229	1	374.03248451	-116.00000000	2713.0000000	51585.000000
TRNTOT	22.40174672	229	1	65.79130479	0.00000000	444.0000000	5130.000000
TRNONE	8.29694323	229	1	38.11270267	0.00000000	307.0000000	1900.000000
TRNREG	14.10480349	229	1	54.65150697	0.00000000	444.0000000	3230.000000
YNALLT	541.39301310	229	1	598.30691175	-75.00000000	3712.0000000	123979.000000
YNNOTR	519.00436681	229	1	585.10876555	-75.00000000	3712.0000000	118852.000000
YNREGT	532.71179039	229	1	588.53110703	-75.00000000	3712.0000000	121991.000000
YNPALT	137.94323144	229	1	277.31546940	-25.00000000	3405.0000000	31589.000000
YNPNOT	131.73362445	229	1	274.89220177	-25.00000000	3405.0000000	30167.000000
YNPRGT	136.58951965	229	1	277.10178805	-25.00000000	3405.0000000	31279.000000
SSORCH	0.82969432	229	1	0.96053274	0.00000000	3.0000000	190.000000
YSORCH	4.80349345	229	1	2.77374692	0.00000000	9.0000000	1100.000000
SSORCW	0.09170306	229	1	0.42444099	0.00000000	3.0000000	21.000000
WRKWIF	1.22707424	229	1	3.91028342	0.00000000	22.0000000	281.000000
VLANDN	906.04366812	229	1	2310.56735036	0.00000000	28840.0000000	207484.000000
VLANDX	1026.80349345	229	1	2419.95684150	0.00000000	28840.0000000	235138.000000
PRODUR	236.94323144	229	1	406.64281420	0.00000000	3400.0000000	54260.000000
TRADUR	3.93013100	229	1	30.09217434	0.00000000	300.0000000	900.000000
CONDUR	174.23580786	229	1	264.88984194	0.00000000	2200.0000000	39900.000000
EXSTRC	5.17826087	230	0	1.11694238	1.00000000	7.0000000	1191.000000
CONSUP	2.58695652	230	0	0.52766632	0.00000000	3.0000000	595.000000
CIVSTA	5.56306306	222	8	1.39588457	0.00000000	8.0000000	1235.000000
PERFAM	4.74324324	222	8	2.39943891	1.00000000	13.0000000	1053.000000
PERHSE	5.54504505	222	8	2.66962938	1.00000000	13.0000000	1231.000000
OWNPRO	1.72522523	222	8	0.50445409	0.00000000	2.0000000	383.000000
TYPHME	2.54504505	222	8	0.67619360	2.00000000	4.0000000	565.000000
OWNHME	6.34684685	222	8	1.44318149	1.00000000	7.0000000	1409.000000
NOROOM	1.68161435	223	7	0.77806244	1.00000000	4.0000000	375.000000
MFLOOR	1.26576577	222	8	0.79966005	1.00000000	4.0000000	281.000000
MTROOF	1.77927928	222	8	0.50421160	1.00000000	3.0000000	395.000000
MTWALL	2.75225225	222	8	1.50018683	1.00000000	5.0000000	611.000000
KITCHN	1.78378378	222	8	0.81729501	0.00000000	3.0000000	396.000000
COOKNG	3.22522523	222	8	1.20845202	0.00000000	6.0000000	716.000000
LIGHTS	1.00448430	223	7	0.06696495	0.00000000	1.0000000	1.000000

VILAGE=6

VARIABLE	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
SANITN	1.31081081	222	8	0.70407365	1.00000000	3.0000000	291.000000
SEWDSP	1.01351351	222	8	0.11572044	1.00000000	2.0000000	225.000000
SSWATR	1.86936937	222	8	0.71573053	1.00000000	3.0000000	415.000000
DXHOME	5.79372197	223	7	2.30599611	3.00000000	12.0000000	1292.000000
DXOUTLY	4.20627803	223	7	0.98298866	3.00000000	8.0000000	938.000000
NODJRB	0.69506726	223	7	0.70794899	0.00000000	4.0000000	155.000000
CIVPAD	1.04639175	194	36	0.41087846	1.00000000	5.0000000	203.000000
DAYPAD	16.40414508	193	37	8.34680474	1.00000000	31.0000000	3166.000000
MONPAD	6.60309278	194	36	3.41926737	0.00000000	12.0000000	1281.000000
YERPAD	31.70618557	194	36	14.91430662	0.00000000	95.0000000	6151.000000
LITPAD	0.81578947	190	40	0.91591638	0.00000000	2.0000000	155.000000
GRAPAD	0.97368421	190	40	1.55135786	0.00000000	8.0000000	185.000000
CLSPAD	0.06315789	190	40	0.66365233	0.00000000	9.0000000	12.000000
OCPRNP	4.58947368	190	40	2.82278986	0.00000000	21.0000000	872.000000
OCACTP	4.90000000	190	40	3.69262098	0.00000000	24.0000000	931.000000
MIGPAD	9.00000000	190	40	0.00000000	9.00000000	9.0000000	1710.000000
PROPAD	3.01578947	190	40	0.86969140	0.00000000	9.0000000	573.000000
CIVMAD	1.04500000	200	30	0.40471468	1.00000000	5.0000000	209.000000
DAYMAD	14.12690355	197	33	8.11707303	1.00000000	31.0000000	2783.000000
MONMAD	6.25000000	200	30	3.43167334	0.00000000	12.0000000	1250.000000
YERMAD	36.73500000	200	30	14.27387447	5.00000000	94.0000000	7347.000000
LITMAD	0.56410256	195	35	0.80574202	0.00000000	2.0000000	110.000000
GRAMAD	0.89230769	195	35	1.43365020	0.00000000	6.0000000	174.000000
CLSMAD	0.00000000	195	35	0.00000000	0.00000000	0.0000000	0.000000
OCPRNM	2.35897436	195	35	4.88785144	0.00000000	24.0000000	460.000000
OCACTM	2.34871795	195	35	4.97845211	0.00000000	24.0000000	458.000000
MIGMAD	9.00000000	195	35	0.00000000	9.00000000	9.0000000	1755.000000
PROMAD	3.05641026	195	35	0.68254937	1.00000000	4.0000000	596.000000

VILAGE=8

VARIABLE	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NJCFAM	107.71666667	180	0	68.58304716	1.00000000	237.00000000	19389.0000000
SPADAD	108.50837989	179	1	278.42192476	0.00000000	1920.00000000	19423.0000000
SPAMOM	8.08379888	179	1	36.02228890	0.00000000	313.00000000	1447.0000000
SPAOT1	36.01117318	179	1	96.46941582	0.00000000	576.00000000	6446.0000000
SPAOT2	2.45810056	179	1	27.48875518	0.00000000	364.00000000	440.0000000
YPAALL	155.06145251	179	1	291.55925568	0.00000000	1920.00000000	27756.0000000
YDERPR	71.05027933	179	1	122.88270985	0.00000000	828.00000000	12718.0000000
SANIML	19.26256983	179	1	55.09668005	-29.00000000	585.00000000	3448.0000000
CVARIN	12.83798883	179	1	39.77410241	0.00000000	385.00000000	2298.0000000
YSCROP	133.45251397	179	1	415.16588228	0.00000000	2857.00000000	23888.0000000
YHMCON	54.54189944	179	1	81.21031220	0.00000000	495.00000000	9763.0000000
CLABOR	43.82681564	179	1	150.55059307	0.00000000	1079.00000000	7845.0000000
CLANDP	12.07262570	179	1	64.23473700	0.00000000	714.00000000	2161.0000000
YLANDR	0.23463687	179	1	2.21606146	0.00000000	22.00000000	42.0000000
YRENTD	0.83240223	179	1	7.88861079	0.00000000	100.00000000	149.0000000
YSALED	1.07821229	179	1	12.09069310	0.00000000	160.00000000	193.0000000
YINRST	0.13407821	179	1	1.79384422	0.00000000	24.00000000	24.0000000
CINRST	0.18435754	179	1	1.55591694	0.00000000	18.00000000	33.0000000
YAGPRD	117.77653631	179	1	265.72837214	-92.00000000	1824.00000000	21082.0000000
TRNTOT	24.98324022	179	1	111.21941442	0.00000000	1215.00000000	4472.0000000
TRNONE	1.39664804	179	1	17.94981111	0.00000000	240.00000000	250.0000000
TRNREG	23.58659218	179	1	110.06278616	0.00000000	1215.00000000	4222.0000000
YNALLT	370.87150838	179	1	424.04123213	-92.00000000	2449.00000000	66386.0000000
YNNOTR	345.88826816	179	1	413.14880039	-92.00000000	2449.00000000	61914.0000000
YNREGT	369.00558659	179	1	423.80451155	-92.00000000	2448.00000000	66052.0000000
YNPALT	82.95530726	179	1	90.52827612	-23.00000000	599.00000000	14849.0000000
YNPNOT	75.51955307	179	1	84.54938991	-23.00000000	554.00000000	13518.0000000
YNPRGT	82.59776536	179	1	90.49300175	-23.00000000	599.00000000	14786.0000000
SSORCH	0.54189944	179	1	0.73605292	0.00000000	3.00000000	97.0000000
YSORCH	4.55307263	179	1	2.71930862	0.00000000	9.00000000	815.0000000
SSORCW	0.09497207	179	1	0.34661667	0.00000000	3.00000000	17.0000000
WRKWIF	0.46927374	179	1	3.85012841	0.00000000	46.00000000	84.0000000
VLANDN	197.45251397	179	1	526.60015291	0.00000000	3952.00000000	35344.0000000
VLANDX	224.45810056	179	1	531.91297989	0.00000000	3952.00000000	40178.0000000
PRODUR	113.20111732	179	1	447.84786718	0.00000000	3850.00000000	20263.0000000
TRADUR	4.46927374	179	1	29.64438869	0.00000000	200.00000000	800.0000000
CONDUR	163.68715084	179	1	296.74229807	0.00000000	1800.00000000	29300.0000000
EXSTRC	5.27777778	180	0	1.19615565	1.00000000	7.00000000	950.0000000
CONSUP	2.62222222	180	0	0.53015815	0.00000000	3.00000000	472.0000000
CIVSTA	5.51829268	164	16	1.33601624	1.00000000	8.00000000	905.0000000
PERFAM	4.50609756	164	16	2.26603882	1.00000000	10.00000000	739.0000000
PERHSE	5.34146341	164	16	2.42795333	1.00000000	11.00000000	876.0000000
OWNPRD	1.45731707	164	16	0.77023309	0.00000000	2.00000000	239.0000000
TYPHME	2.26829268	164	16	0.50878854	2.00000000	4.00000000	372.0000000
OWNHME	6.11585366	164	16	1.54839870	3.00000000	7.00000000	1003.0000000
NOROOM	1.79393939	165	15	0.72832057	1.00000000	4.00000000	296.0000000
MFLOOR	1.22560976	164	16	0.61000070	1.00000000	4.00000000	201.0000000
MTROOF	1.30487805	164	16	0.59008213	1.00000000	3.00000000	214.0000000
MTWALL	2.23780488	164	16	1.54627121	1.00000000	7.00000000	367.0000000
KITCHN	1.75000000	164	16	0.66807112	0.00000000	3.00000000	287.0000000
COOKNG	3.06097561	164	16	1.39101023	0.00000000	6.00000000	502.0000000
LIGHTS	0.42424242	165	15	0.49573197	0.00000000	1.00000000	70.0000000

VILAGE=8

VARIABLE	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
SANITN	1.29268293	164	16	0.57531650	1.00000000	3.00000000	212.0000000
SEWDSP	1.00000000	164	16	0.00000000	1.00000000	1.00000000	164.0000000
SSWATR	1.82926829	164	16	0.67931539	1.00000000	3.00000000	300.0000000
DXHOME	4.78181818	165	15	2.24714650	3.00000000	13.00000000	789.0000000
DXUTLY	4.54545455	165	15	1.19681766	3.00000000	8.00000000	750.0000000
NODURB	0.66666667	165	15	0.80647784	0.00000000	4.00000000	110.0000000
CIVPAD	1.03968254	126	54	0.36662337	1.00000000	5.00000000	131.0000000
DAYPAD	15.58333333	120	60	9.05499846	1.00000000	31.00000000	1870.0000000
MONPAD	6.06349206	126	54	3.54794821	0.00000000	12.00000000	764.0000000
YERPAD	35.59523810	126	54	20.18481749	0.00000000	99.00000000	4485.0000000
LITPAD	1.19841270	126	54	0.90350288	0.00000000	2.00000000	151.0000000
GRAPAD	1.79365079	126	54	1.92381895	0.00000000	6.00000000	226.0000000
CLSPAD	0.02380952	126	54	0.15306395	0.00000000	1.00000000	3.0000000
OCPRNP	6.47619048	126	54	7.29351963	0.00000000	27.00000000	816.0000000
OCACTP	5.90476190	126	54	6.68901018	0.00000000	27.00000000	744.0000000
MIGPAD	8.95238095	126	54	0.53452248	3.00000000	9.00000000	1128.0000000
PROPAD	3.23809524	126	54	0.92458485	0.00000000	9.00000000	408.0000000
CIVMAD	1.00000000	156	24	0.00000000	1.00000000	1.00000000	156.0000000
DAYMAD	17.11333333	150	30	10.78062933	1.00000000	99.00000000	2567.0000000
MONMAD	7.08333333	156	24	8.22738020	0.00000000	99.00000000	1105.0000000
YERMAD	37.28846154	156	24	18.05297210	1.00000000	98.00000000	5817.0000000
LITMAD	0.54487179	156	24	0.81393468	0.00000000	2.00000000	85.0000000
GRAMAD	0.88461538	156	24	1.41403809	0.00000000	6.00000000	138.0000000
CLSMAD	0.00000000	156	24	0.00000000	0.00000000	0.00000000	0.0000000
OCPRNM	7.40384615	156	24	4.13135742	0.00000000	24.00000000	1155.0000000
OCACTM	7.52564103	156	24	5.32001542	0.00000000	24.00000000	1174.0000000
MIGMAD	9.00000000	156	24	0.00000000	9.00000000	9.00000000	1404.0000000
PROMAD	3.10897436	156	24	0.51523522	1.00000000	4.00000000	485.0000000

VILAGE=14

VARIABLE	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	86.14615385	130	0	53.02217052	2.00000000	190.00000000	11199.0000000
SPADAD	93.50000000	126	4	202.31827401	0.00000000	1080.00000000	11781.0000000
SPAMOM	0.96825397	126	4	6.62593270	0.00000000	66.00000000	122.0000000
SPAOT1	65.06349206	126	4	175.55560924	0.00000000	1024.00000000	8198.0000000
SPAOT2	1.93650794	126	4	13.84239634	0.00000000	144.00000000	244.0000000
YPAALL	161.46825397	126	4	270.76028325	0.00000000	1208.00000000	20345.0000000
YOERPR	116.80952381	126	4	492.99529757	0.00000000	4320.00000000	14718.0000000
SANIML	16.96825397	126	4	41.69104201	-91.00000000	330.00000000	2138.0000000
CVARIN	11.10317460	126	4	19.64233361	0.00000000	153.00000000	1399.0000000
YSCROP	43.46825397	126	4	127.91151232	0.00000000	996.00000000	5477.0000000
YHMCON	111.31746032	126	4	99.30040490	0.00000000	487.00000000	14026.0000000
CLABOR	15.88888889	126	4	51.41676337	0.00000000	394.00000000	2002.0000000
CLANDP	0.55555556	126	4	2.32742108	0.00000000	12.00000000	70.0000000
YLANDR	0.14285714	126	4	1.13641039	0.00000000	10.00000000	18.0000000
YRENTD	0.00000000	126	4	0.00000000	0.00000000	0.00000000	0.0000000
YSALED	1.09523810	126	4	6.94714741	0.00000000	55.00000000	138.0000000
YINRST	0.00000000	126	4	0.00000000	0.00000000	0.00000000	0.0000000
CINRST	0.23809524	126	4	2.19974024	0.00000000	24.00000000	30.0000000
YAGPRO	127.17460317	126	4	139.87286109	-37.00000000	835.00000000	16024.0000000
TRNTOT	7.48412698	126	4	27.02139423	0.00000000	180.00000000	943.0000000
TRNONE	2.19047619	126	4	12.40433104	0.00000000	108.00000000	276.0000000
TRNREG	5.29365079	126	4	24.48805993	0.00000000	180.00000000	667.0000000
YNALLT	412.67460317	126	4	561.47479843	0.00000000	4470.00000000	51997.0000000
YNNOTR	405.47619048	126	4	563.13426767	0.00000000	4470.00000000	51090.0000000
YNREGT	410.01587302	126	4	559.13413037	0.00000000	4435.00000000	51662.0000000
YNPALT	82.61904762	126	4	117.17787212	0.00000000	1118.00000000	10410.0000000
YNPNOT	80.73015873	126	4	117.31737554	0.00000000	1118.00000000	10172.0000000
YNPRGT	82.15873016	126	4	116.43067724	0.00000000	1108.00000000	10352.0000000
SSORCH	0.75396825	126	4	0.89161882	0.00000000	3.00000000	95.0000000
YSORCH	5.06349206	126	4	2.70035859	0.00000000	9.00000000	638.0000000
SSORCW	0.03174603	126	4	0.17602309	0.00000000	1.00000000	4.0000000
WRKWIF	0.42063492	126	4	2.24981128	0.00000000	15.00000000	53.0000000
VLANDN	474.24603175	126	4	811.75360485	0.00000000	5090.00000000	59755.0000000
VLANDX	543.73809524	126	4	797.52664837	0.00000000	5090.00000000	68511.0000000
PRODUR	91.81746032	126	4	185.96397074	0.00000000	1075.00000000	11569.0000000
TRADUR	10.31746032	126	4	53.41065823	0.00000000	400.00000000	1300.0000000
CONDUR	142.85714286	126	4	204.52034478	0.00000000	1200.00000000	18000.0000000
EXSTRC	5.12307692	130	0	1.26377915	1.00000000	7.00000000	666.0000000
CONSUP	2.57692308	130	0	0.55496888	1.00000000	3.00000000	335.0000000
CIVSTA	5.77868852	122	8	1.17489085	0.00000000	8.00000000	705.0000000
PERFAM	5.22131148	122	8	2.32312235	1.00000000	12.00000000	637.0000000
PERHSE	6.26229508	122	8	2.85981933	1.00000000	14.00000000	764.0000000
OWNPRO	1.79508197	122	8	0.44421952	0.00000000	2.00000000	219.0000000
TYPHME	2.90983607	122	8	0.48111610	2.00000000	4.00000000	355.0000000
OWNHME	6.47540984	122	8	1.34970529	3.00000000	7.00000000	790.0000000
NOROOM	1.90476190	126	4	0.85255917	1.00000000	4.00000000	240.0000000
MFLOOR	1.14754098	122	8	0.54046401	1.00000000	4.00000000	140.0000000
MTRDOF	2.00819672	122	8	0.39617806	1.00000000	3.00000000	245.0000000
MTWALL	3.63114754	122	8	1.19365277	1.00000000	5.00000000	443.0000000
KITCHN	2.00000000	122	8	0.53008654	1.00000000	3.00000000	244.0000000
COOKNG	3.63114754	122	8	1.17972416	1.00000000	5.00000000	443.0000000
LIGHTS	0.01587302	126	4	0.12548319	0.00000000	1.00000000	2.0000000

VILAGE=14

VARIABLE	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
SANITN	1.21311475	122	8	0.60615995	1.00000000	3.00000000	148.0000000
SEWDSP	1.00000000	122	8	0.00000000	1.00000000	1.00000000	122.0000000
SSWATR	1.99180328	122	8	0.09053575	1.00000000	2.00000000	243.0000000
DXHOME	6.75396825	126	4	1.64285852	3.00000000	11.00000000	851.0000000
DXUTLY	4.21428571	126	4	0.65246784	3.00000000	7.00000000	531.0000000
NODJRB	0.64285714	126	4	0.76382496	0.00000000	3.00000000	81.0000000
CIVPAD	1.14545455	110	20	0.75220000	1.00000000	5.00000000	126.0000000
DAYPAD	14.89090909	110	20	11.51492486	1.00000000	99.00000000	1638.0000000
MONPAD	7.20000000	110	20	9.48760659	1.00000000	99.00000000	792.0000000
YERPAD	34.79090909	110	20	17.41353236	0.00000000	98.00000000	3827.0000000
LITPAD	0.72222222	108	22	0.87363601	0.00000000	2.00000000	78.0000000
GRAPAD	0.72222222	108	22	1.22156123	0.00000000	4.00000000	78.0000000
CLSPAD	0.00925926	108	22	0.09622504	0.00000000	1.00000000	1.0000000
OCPRNP	5.05555556	108	22	3.73373941	1.00000000	27.00000000	546.0000000
OCACTP	5.19444444	108	22	3.87770607	2.00000000	27.00000000	561.0000000
MIGPAD	8.88888889	108	22	0.82409206	2.00000000	9.00000000	960.0000000
PROPAD	3.14814815	108	22	1.05737123	0.00000000	9.00000000	340.0000000
CIVMAD	1.06722689	119	11	0.51636100	1.00000000	5.00000000	127.0000000
DAYMAD	16.54237288	118	12	8.60296517	1.00000000	31.00000000	1952.0000000
MONMAD	6.67226891	119	11	3.46681421	0.00000000	21.00000000	794.0000000
YERMAD	40.02521008	119	11	16.82636258	5.00000000	98.00000000	4763.0000000
LITMAD	0.54700855	117	13	0.74851262	0.00000000	2.00000000	64.0000000
GRAMAD	0.81196581	117	13	1.16657193	0.00000000	4.00000000	95.0000000
CLSMAD	0.00854701	117	13	0.09245003	0.00000000	1.00000000	1.0000000
OCPRNM	1.52136752	117	13	4.01204714	0.00000000	15.00000000	178.0000000
OCACTM	1.47008547	117	13	3.88758557	0.00000000	15.00000000	172.0000000
MIGMAD	9.00000000	117	13	0.00000000	9.00000000	9.00000000	1053.0000000
PROMAD	3.00000000	117	13	0.69480833	0.00000000	4.00000000	351.0000000

VILAGE=31

VARIABLE	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NJCFAM	260.07480315	254	0	146.24392935	2.00000000	539.0000000	66059.000000
SPADAD	863.88311688	231	23	994.81741354	0.00000000	9600.0000000	199557.000000
SPAMOM	47.76623377	231	23	198.35119684	0.00000000	1614.0000000	11034.000000
SPAOT1	64.29870130	231	23	199.48802285	0.00000000	1196.0000000	14853.000000
SPAOT2	11.05627706	231	23	109.15402497	0.00000000	1440.0000000	2554.000000
YPAALL	987.00432900	231	23	994.20142084	0.00000000	9600.0000000	227998.000000
YDERPR	403.29004329	231	23	1382.09567650	0.00000000	15968.0000000	93160.000000
SANIML	13.37662338	231	23	72.68240125	0.00000000	1004.0000000	3090.000000
CVARIN	3.31168831	231	23	38.80147680	0.00000000	574.0000000	765.000000
YSCROP	46.23809524	231	23	425.25989958	0.00000000	6051.0000000	10681.000000
YHMCON	2.10822511	231	23	15.65945948	0.00000000	173.0000000	487.000000
CLABOR	7.10389610	231	23	95.98717094	0.00000000	1451.0000000	1641.000000
CLANDP	7.21645022	231	23	103.65786485	0.00000000	1575.0000000	1667.000000
YLANDR	1.49783550	231	23	9.84041112	0.00000000	100.0000000	346.000000
YRENTD	19.88311688	231	23	263.70990191	0.00000000	3992.0000000	4593.000000
YSALED	10.87012987	231	23	62.37913893	0.00000000	725.0000000	2511.000000
YINRST	5.09090909	231	23	77.37511933	0.00000000	1176.0000000	1176.000000
CINRST	1.66233766	231	23	9.21663485	0.00000000	100.0000000	384.000000
YAGPRO	30.70129870	231	23	214.61989038	-17.00000000	2451.0000000	7092.000000
TRNTOT	77.38528139	231	23	272.29950510	0.00000000	2400.0000000	17876.000000
TRNONE	31.33766234	231	23	139.74301977	0.00000000	1100.0000000	7239.000000
TRNREG	46.04761905	231	23	232.41412136	0.00000000	2400.0000000	10637.000000
YNALLT	1522.81818182	231	23	1801.26473003	180.00000000	21258.0000000	351771.000000
YNNOTR	1445.45887446	231	23	1798.48893260	0.00000000	21258.0000000	333901.000000
YNREGT	1491.19047619	231	23	1794.76598889	180.00000000	21258.0000000	344465.000000
YNPALT	311.16017316	231	23	399.09548315	32.00000000	4252.0000000	71878.000000
YNPNOT	294.42424242	231	23	392.83703018	0.00000000	4252.0000000	68012.000000
YNPRGT	305.44155844	231	23	397.78834749	32.00000000	4252.0000000	70557.000000
SSORCH	2.16450216	231	23	1.27133774	0.00000000	3.0000000	500.000000
YSORCH	2.86147186	231	23	1.71637522	1.00000000	9.0000000	661.000000
SSORCW	0.28571429	231	23	0.88254291	0.00000000	3.0000000	66.000000
WRKWIF	0.06060606	231	23	0.79986824	0.00000000	12.0000000	14.000000
VLANDN	533.92207792	231	23	4465.60840813	0.00000000	58290.0000000	123336.000000
VLANDX	574.45887446	231	23	4503.08447978	0.00000000	58290.0000000	132700.000000
PRODUR	148.25974026	231	23	659.20526069	0.00000000	6899.0000000	34248.000000
TRADUR	238.09523810	231	23	436.11307820	0.00000000	3200.0000000	55000.000000
CONDUR	535.93073593	231	23	504.72452621	0.00000000	2200.0000000	123800.000000
EXSTRC	4.85039370	254	0	1.59583817	1.00000000	7.0000000	1232.000000
CONSUP	2.47637795	254	0	0.65745427	1.00000000	3.0000000	629.000000
CIVSTA	5.54112554	231	23	0.85302354	1.00000000	8.0000000	1280.000000
PERFAM	5.55411255	231	23	2.15595595	1.00000000	12.0000000	1283.000000
PERHSE	6.28138528	231	23	2.58483029	1.00000000	14.0000000	1451.000000
OWNPRO	1.81385281	231	23	1.02362457	0.00000000	3.0000000	419.000000
TYPHME	3.25541126	231	23	0.81275360	1.00000000	4.0000000	752.000000
OWNHME	5.92640693	231	23	1.37009825	3.00000000	7.0000000	1369.000000
NOROOM	2.54330709	254	0	1.31729694	1.00000000	9.0000000	646.000000
MFLOOR	2.28138528	231	23	1.33629917	1.00000000	4.0000000	527.000000
MTROOF	2.98701299	231	23	0.11346401	2.00000000	3.0000000	690.000000
MTWALL	4.49350649	231	23	1.83414506	1.00000000	7.0000000	1038.000000
KITCHN	2.22077922	231	23	0.67804149	0.00000000	3.0000000	513.000000
COOKNG	4.67099567	231	23	1.64844547	0.00000000	6.0000000	1079.000000
LIGHTS	0.61811024	254	0	0.48680897	0.00000000	1.0000000	157.000000

VILAGE=31

VARIABLE	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
SANITN	2.62337662	231	23	0.83466673	1.00000000	4.0000000	606.000000
SEWDSP	1.62337662	231	23	0.51174793	1.00000000	3.0000000	375.000000
SSWATR	3.58441558	231	23	0.81321663	2.00000000	4.0000000	828.000000
DXHOME	9.76771654	254	0	2.64597186	5.00000000	14.0000000	2481.000000
DXUTLY	8.40551181	254	0	1.79286275	4.00000000	12.0000000	2135.000000
NODURB	2.08661417	254	0	1.55033400	0.00000000	6.0000000	530.000000
CIVPAD	1.06103286	213	41	0.47685375	1.00000000	5.0000000	226.000000
DAYPAD	15.41346154	208	46	8.66846200	1.00000000	31.0000000	3206.000000
MONPAD	6.41314554	213	41	3.47337799	0.00000000	12.0000000	1366.000000
YERPAD	37.82159624	213	41	9.19577955	0.00000000	53.0000000	8056.000000
LITPAD	1.63380282	213	41	0.67794299	0.00000000	2.0000000	348.000000
GRAPAD	3.42253521	213	41	3.33221259	0.00000000	13.0000000	729.000000
CLSPAD	0.14084507	213	41	0.34868113	0.00000000	1.0000000	30.000000
OCPRNP	12.29107981	213	41	4.63169610	0.00000000	18.0000000	2618.000000
OCACTP	13.30985915	213	41	4.16949235	0.00000000	22.0000000	2835.000000
MIGPAD	8.92957746	213	41	0.59058518	4.00000000	9.0000000	1902.000000
PROPAD	3.84037559	213	41	1.05636608	0.00000000	9.0000000	818.000000
CIVMAD	1.00000000	228	26	0.00000000	1.00000000	1.0000000	228.000000
DAYMAD	14.71052632	228	26	8.74879343	1.00000000	31.0000000	3354.000000
MONMAD	6.85526316	228	26	3.68603967	1.00000000	12.0000000	1563.000000
YERMAD	42.93421053	228	26	8.87207497	4.00000000	58.0000000	9789.000000
LITMAD	1.23684211	228	26	0.89346755	0.00000000	2.0000000	282.000000
GRAMAD	2.75438596	228	26	2.93260992	0.00000000	15.0000000	628.000000
CLSMAD	0.10087719	228	26	0.30182867	0.00000000	1.0000000	23.000000
OCPRNM	3.37719298	228	26	5.34845748	0.00000000	17.0000000	770.000000
OCACTM	3.24122807	228	26	5.32707012	0.00000000	17.0000000	739.000000
MIGMAD	9.00000000	228	26	0.00000000	9.00000000	9.0000000	2052.000000
PROMAD	3.75438596	228	26	0.72781616	1.00000000	4.0000000	856.000000

VILAGE=32

VARIABLE	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
NUCFAM	338.58962264	424	0	201.80916128	1.00000000	747.0000000	143562.000000
SPADAD	513.64705882	391	33	665.15103219	0.00000000	6600.0000000	200836.000000
SPAMOM	53.41176471	391	33	202.97394494	0.00000000	2093.0000000	20884.000000
SPADT1	94.07672634	391	33	279.66401865	0.00000000	1800.0000000	36784.000000
SPADT2	11.33503836	391	33	81.57002827	0.00000000	790.0000000	4432.000000
YPAALL	672.47058824	391	33	720.86356583	0.00000000	6600.0000000	262936.000000
YDERPR	345.72378517	391	33	1060.06128532	0.00000000	11701.0000000	135178.000000
SANIML	7.98209719	391	33	34.21601345	-104.00000000	380.0000000	3121.000000
CVARIN	18.55754476	391	33	75.60434215	0.00000000	848.0000000	7256.000000
YSCROP	180.13043478	391	33	676.78360051	0.00000000	5400.0000000	70431.000000
YHMCON	33.52685422	391	33	92.40981006	0.00000000	1211.0000000	13109.000000
CLABOR	21.59846547	391	33	92.83086300	0.00000000	1372.0000000	8445.000000
CLANDP	7.51406650	391	33	27.25311898	0.00000000	310.0000000	2938.000000
YLANDR	1.38363171	391	33	12.92586904	0.00000000	144.0000000	541.000000
YRENTD	1.28900256	391	33	15.36615851	0.00000000	240.0000000	504.000000
YSALED	10.63938619	391	33	111.12697927	0.00000000	2000.0000000	4160.000000
YINRST	0.00000000	391	33	0.00000000	0.00000000	0.0000000	0.000000
CINRST	0.88746803	391	33	12.16732158	0.00000000	225.0000000	347.000000
YAGPRO	165.96163683	391	33	581.98547525	-131.00000000	4501.0000000	64891.000000
TRNTOT	31.63427110	391	33	162.88511525	0.00000000	2400.0000000	12369.000000
TRNONE	10.10230179	391	33	52.79349970	0.00000000	600.0000000	3950.000000
TRNREG	21.53196931	391	33	148.72570994	0.00000000	2400.0000000	8419.000000
YNALLT	1217.22250639	391	33	1281.21152364	-15.00000000	11932.0000000	475934.000000
YNNOTR	1185.64450128	391	33	1286.90989024	-15.00000000	11932.0000000	463587.000000
YNREGT	1206.84654731	391	33	1278.82708560	-15.00000000	11932.0000000	471877.000000
YNPALT	296.96675192	391	33	500.92889246	-3.00000000	7761.0000000	116114.000000
YNPNOT	288.99744246	391	33	501.66307776	-3.00000000	7761.0000000	112998.000000
YNPRGT	294.53708440	391	33	500.29540302	-3.00000000	7760.0000000	115164.000000
SSORCH	1.56521739	391	33	1.39236651	0.00000000	3.0000000	612.000000
YSORCH	3.54219949	391	33	2.34523724	0.00000000	9.0000000	1385.000000
SSORCW	0.39386189	391	33	0.99401448	0.00000000	3.0000000	154.000000
WRKWIF	0.66751918	391	33	5.67829369	0.00000000	94.0000000	261.000000
VLANDN	644.28900256	391	33	2412.45663617	0.00000000	24186.0000000	251917.000000
VLANDX	691.36317136	391	33	2436.37543654	0.00000000	24186.0000000	270323.000000
PRODUR	191.37340153	391	33	561.34784107	0.00000000	4600.0000000	74827.000000
TRADUR	165.72890026	391	33	344.55756567	0.00000000	2600.0000000	64800.000000
CONDUR	464.19437340	391	33	505.35268524	0.00000000	2600.0000000	181500.000000
EXSTRC	5.02830189	424	0	1.55106947	1.00000000	7.0000000	2132.000000
CONSUP	2.53537736	424	0	0.63668271	1.00000000	3.0000000	1075.000000
CIVSTA	5.60969388	392	32	1.07194300	1.00000000	8.0000000	2199.000000
PERFAM	4.78061224	392	32	2.04372451	1.00000000	12.0000000	1874.000000
PERHSE	6.57397959	392	32	3.24918034	1.00000000	17.0000000	2577.000000
OWNPRO	1.38010204	392	32	0.55020293	0.00000000	2.0000000	541.000000
TYPHME	3.29081633	392	32	0.83228791	1.00000000	4.0000000	1290.000000
OWNHME	5.42602041	392	32	1.72824778	1.00000000	8.0000000	2127.000000
NOROOM	2.50471698	424	0	1.44070393	1.00000000	10.0000000	1062.000000
MFLOOR	2.31377551	392	32	1.31137617	1.00000000	4.0000000	907.000000
MTROOF	2.95153061	392	32	0.30376614	1.00000000	4.0000000	1157.000000
MTWALL	4.12500000	392	32	1.80144514	1.00000000	7.0000000	1617.000000
KITCHN	2.02295918	392	32	0.54183870	0.00000000	3.0000000	793.000000
COOKNG	4.31377551	392	32	1.53593413	0.00000000	6.0000000	1691.000000
LIGHTS	0.65094340	424	0	0.47723500	0.00000000	1.0000000	276.000000

VARIABLE	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
SANITN	2.75765306	392	32	0.68221289	1.00000000	4.0000000	1081.000000
SEWJSP	1.60714286	392	32	0.50445585	1.00000000	3.0000000	630.000000
SSWATR	3.66581633	392	32	0.75218682	1.00000000	4.0000000	1437.000000
DXHOME	9.36084906	424	0	2.87065124	3.00000000	14.0000000	3969.000000
DXUTLY	8.68396226	424	0	1.66996195	4.00000000	12.0000000	3682.000000
NODJRB	1.95990566	424	0	1.61868405	0.00000000	8.0000000	831.000000
CIVPAD	1.02108434	332	92	0.27401242	1.00000000	5.0000000	339.000000
DAYPAD	14.72865854	328	96	8.86922498	1.00000000	31.0000000	4831.000000
MONPAD	6.09939759	332	92	3.57471816	0.00000000	13.0000000	2025.000000
YERPAD	37.18072289	332	92	14.87136755	0.00000000	97.0000000	12344.000000
LITPAD	1.71385542	332	92	0.63105978	0.00000000	2.0000000	569.000000
GRAPAD	3.81927711	332	92	2.97174846	0.00000000	18.0000000	1268.000000
CLSPAD	0.09337349	332	92	0.29139430	0.00000000	1.0000000	31.000000
OCPRNP	9.78313253	332	92	5.67082573	1.00000000	18.0000000	3248.000000
OCACTP	10.05722892	332	92	5.62576954	0.00000000	21.0000000	3339.000000
MIGPAD	8.98493976	332	92	0.27441065	4.00000000	9.0000000	2983.000000
PROPAD	3.75000000	332	92	0.78168228	1.00000000	9.0000000	1245.000000
CIVMAD	1.00000000	385	39	0.00000000	1.00000000	1.0000000	385.000000
DAYMAD	15.71578947	380	44	8.28600009	1.00000000	31.0000000	5972.000000
MONMAD	6.61038961	385	39	3.51838861	0.00000000	12.0000000	2545.000000
YERMAD	41.01818182	385	39	15.20372699	0.00000000	98.0000000	15792.000000
LITMAD	1.31428571	385	39	0.88236695	0.00000000	2.0000000	506.000000
GRAMAD	2.87792208	385	39	2.76664580	0.00000000	15.0000000	1108.000000
CLSMAD	0.05454545	385	39	0.22738634	0.00000000	1.0000000	21.000000
OCPRNM	3.82597403	385	39	5.60722661	0.00000000	17.0000000	1473.000000
OCACTM	3.55468750	384	40	5.77761313	0.00000000	24.0000000	1365.000000
MIGMAD	9.00000000	384	40	0.00000000	9.00000000	9.0000000	3456.000000
PROMAD	3.68229167	384	40	0.80992470	1.00000000	4.0000000	1414.000000

VILAGE = 3

VARIABLE	LABEL	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
EXTFAM	EXTENDED FAMILY FOR 74 FROM CENNUC FILE	133.5515464	194	0	84.08292	1.0000000	310.0000	25909.000
MSEACX	EACNXX CODE: 0 MEANS NO AGE DATA MISSING	0.0154639	194	0	0.12371	0.0000000	1.0000	3.000
CNTFXX	TALLY OF NUCLEAR FAMILIES IN EXTFAM	1.1752577	194	0	0.41998	1.0000000	3.0000	228.000
YFORMX	TYPE OF HOUSEHOLD(NUCLEAR,EXTENDED,ETC)	0.6391753	194	0	1.23578	0.0000000	5.0000	124.000
CLABRX	TOTAL LABOR COSTS FOR EXTENDED FAMILY	13.8156425	179	15	33.01998	0.0000000	225.0000	2473.000
SCNDRX	TOTAL CONSUMER DURABLE INDEX FOR EXTFAM	249.7206704	179	15	299.13251	0.0000000	1600.0000	44700.000
SPRDRX	TOTAL PRODUCER DURABLE INDEX FOR EXTFAM	149.0223464	179	15	296.98110	0.0000000	2550.0000	26675.000
SLANDX	TOTAL OF RESPONSES FOR EXTFAM LAND VALUE	499.2067039	179	15	1310.84630	0.0000000	14528.0000	89358.000
YAGPRX	NET EXTFAM INCOME FROM AGRI PRODUCTION	158.6815642	179	15	195.86597	-85.0000000	1739.0000	28404.000
YDRPRX	NET EXTFAM INCOME FROM DERIVED PRODUCTS	63.5083799	179	15	222.02375	0.0000000	2124.0000	11368.000
YHMCNX	EXT FAMILY INCOME FROM HOME CONSUMPTION	138.7988827	179	15	117.57108	0.0000000	637.0000	24845.000
YNALTX	NET EXTENDED FAMILY INCOME(ALL TRNSFERS)	579.4581006	179	15	588.52282	10.0000000	2976.0000	103723.000
YNNCTX	NET EXTENDED FAMILY INCOME(NO TRANSFERS)	544.6592179	179	15	570.95248	0.0000000	2976.0000	97494.000
YNRGTX	NET EXTENDED FAMILY INCOME(REG TRNSFERS)	571.6703911	179	15	576.19421	10.0000000	2976.0000	102329.000
YPALLX	INCOME FROM SALARY FOR EXTENDED FAMILY	321.6703911	179	15	509.25011	0.0000000	2976.0000	57579.000
CNT2XX	TALLY OF PEOPLE IN EXTENDED FAMILY	5.2474227	194	0	2.45173	1.0000000	11.0000	1018.000
EACNXX	EXTFAM EQUIVALENT ADULT CONSUMERS (EAC)	391.2938144	194	0	183.85039	67.0000000	855.0000	75911.000
YNEXAT	NET EXTFAM INCOME PER EAC(ALL TRANSFERS)	164.5586592	179	15	185.25725	12.0000000	1163.0000	29456.000
YNEXNT	NET EXTFAM INCOME PER EAC(NO TRANSFERS)	151.2681564	179	15	177.62970	0.0000000	1163.0000	27077.000
YNEXRT	NET EXTFAM INCOME PER EAC(REG TRANSFERS)	161.9888268	179	15	179.52584	12.0000000	1163.0000	28996.000
ACNDRX	AVE CONSUMER DURABLE INDEX PER NUC FAMLY	225.7932961	179	15	287.24260	0.0000000	1600.0000	40417.000
APRDRX	AVE PRODUCER DURABLE INDEX PER NUC FAMLY	137.9888268	179	15	289.73870	0.0000000	2550.0000	24700.000
ALANDX	AVE OF RESPONSES FOR EXTFAM LAND VALUE	465.2234637	179	15	1304.74813	0.0000000	14528.0000	83275.000
YNPXAT	NET EXTFAM INCOME PER CAPITA(ALL TRNSFR)	124.8324022	179	15	141.70402	9.0000000	992.0000	22345.000
YNPXNT	NET EXTFAM INCOME PER CAPITA(NO TRNSFRS)	114.7262570	179	15	136.78844	0.0000000	992.0000	20536.000
YNPXRT	NET EXTFAM INCOME PER CAPITA(REG TRNSFR)	123.0614525	179	15	138.43812	9.0000000	992.0000	22028.000
MXLNDX	MAX OF RESPONSES FOR EXTFAM LAND VALUE	495.5921788	179	15	1310.91488	0.0000000	14528.0000	88711.000

VILAGE = 6

VARIABLE	LABEL	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
EXTFAM	EXTENDED FAMILY FOR 74 FPCM CENNUC FILE	136.427885	208	0	83.86027	1.000000	311.0000	28377.000
MSEACX	EACNXX CODE: 0 MEANS NO AGE DATA MISSING	0.033654	208	0	0.18077	0.000000	1.0000	7.000
CNTFXX	TALLY OF NUCLEAR FAMILIES IN EXTFAM	1.149758	207	1	0.38388	1.000000	3.0000	238.000
YFORMX	TYPE OF HOUSEHOLD(NUCLEAR,EXTENDED,ETC)	0.676329	207	1	1.15606	0.000000	5.0000	140.000
CLABRX	TOTAL LABOR COSTS FOR EXTENDED FAMILY	40.459596	198	10	94.13990	0.000000	745.0000	8011.000
SCNDRX	TOTAL CONSUMER DURABLE INDEX FOR EXTFAM	200.505051	198	10	284.89868	0.000000	2200.0000	39700.000
SPRDRX	TOTAL PRODUCER DURABLE INDEX FOR EXTFAM	273.030303	198	10	436.45428	0.000000	3400.0000	54060.000
SLANDX	TOTAL OF RESPONSES FOR EXTFAM LAND VALUE	1107.570707	198	10	2398.37833	0.000000	28840.0000	219299.000
YAGPRX	NET EXTFAM INCOME FROM AGRI PRODUCTION	259.934343	198	10	424.40831	-116.000000	3466.0000	51467.000
YDRPRX	NET EXTFAM INCOME FROM DERIVED PRODUCTS	78.904040	198	10	284.50612	0.000000	2760.0000	15623.000
YHMCNX	EXT FAMILY INCOME FROM HOME CONSUMPTION	142.111111	198	10	128.83483	0.000000	738.0000	28138.000
YNALTX	NET EXTENDED FAMILY INCOME(ALL TRNSFERS)	621.525253	198	10	647.64180	-75.000000	3712.0000	123062.000
YNNGTX	NET EXTENDED FAMILY INCOME(NO TRANSFERS)	595.631313	198	10	632.20421	-75.000000	3712.0000	117935.000
YNRGTX	NET EXTENDED FAMILY INCOME(REG TRNSFERS)	611.489899	198	10	637.76050	-75.000000	3712.0000	121075.000
YPALX	INCOME FROM SALARY FOR EXTENDED FAMILY	258.141414	198	10	405.47819	0.000000	3120.0000	51112.000
CNT2XX	TALLY OF PEOPLE IN EXTENDED FAMILY	5.245192	208	0	2.69235	0.000000	13.0000	1091.000
EACNXX	EXTFAM EQUIVALENT ADULT CONSUMERS (EAC)	387.461538	208	0	196.29594	0.000000	1013.0000	80592.000
YNEXAT	NET EXTFAM INCOME PER EAC(ALL TRANSFERS)	190.421320	197	11	309.77683	-33.000000	3405.0000	37513.000
YNEXNT	NET EXTFAM INCOME PER EAC(NO TRANSFERS)	183.263959	197	11	308.32010	-33.000000	3405.0000	36103.000
YNEXRT	NET EXTFAM INCOME PER EAC(REG TRANSFERS)	188.314721	197	11	309.47985	-33.000000	3405.0000	37098.000
ACNDRX	AVE CONSUMER DURABLE INDEX PER NUC FAMLY	182.994924	197	11	275.21358	0.000000	2200.0000	36050.000
APRDRX	AVE PRODUCER DURABLE INDEX PER NUC FAMLY	242.512690	197	11	391.58418	0.000000	3400.0000	47775.000
ALANDX	AVE OF RESPONSES FOR EXTFAM LAND VALUE	1018.137056	197	11	2368.01337	0.000000	28840.0000	200573.000
YNPXAT	NET EXTFAM INCOME PER CAPITA(ALL TRNSFR)	151.563452	197	11	296.27652	-24.000000	3405.0000	29858.000
YNPXNT	NET EXTFAM INCOME PER CAPITA(NO TRNSFRS)	146.081218	197	11	295.13780	-24.000000	3405.0000	28778.000
YNPXRT	NET EXTFAM INCOME PER CAPITA(REG TRNSFR)	150.071066	197	11	296.16406	-24.000000	3405.0000	29564.000
MXLNDX	MAX OF RESPONSES FOR EXTFAM LAND VALUE	1087.520202	198	10	2389.95631	0.000000	28840.0000	215329.000

VILAGE = 8

VARIABLE	LABEL	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
EXTFAM	EXTENDED FAMILY FOR 74 FROM CENNUC FILE	97.3918919	148	0	64.111259	1.0000000	237.00000	14414.0000
MSEACX	EACNXX CODE: 0 MEANS NO AGE DATA MISSING	0.0270270	148	0	0.162713	0.0000000	1.00000	4.0000
CNTFXX	TALLY OF NUCLEAR FAMILIES IN EXTFAM	1.2432432	148	0	0.516683	1.0000000	3.00000	184.0000
YFORMX	TYPE OF HOUSEHOLD(NUCLEAR,EXTENDED,ETC)	0.8378378	148	0	1.365533	0.0000000	8.00000	124.0000
CLABRX	TOTAL LABOR COSTS FOR EXTENDED FAMILY	54.8601399	143	5	167.354292	0.0000000	1079.00000	7845.0000
SCNDRX	TOTAL CONSUMER DURABLE INDEX FOR EXTFAM	202.7972028	143	5	325.218032	0.0000000	1800.00000	29000.0000
SPRDRX	TOTAL PRODUCER DURABLE INDEX FOR EXTFAM	141.6993007	143	5	497.731432	0.0000000	3850.00000	20263.0000
SLANDX	TOTAL OF RESPONSES FOR EXTFAM LAND VALUE	280.6783217	143	5	601.673904	0.0000000	3952.00000	40137.0000
YAGPRX	NET EXTFAM INCOME FROM AGRI PRODUCTION	146.1188811	143	5	302.042635	-92.0000000	1824.00000	20895.0000
YDRPRX	NET EXTFAM INCOME FROM DERIVED PRODUCTS	87.4125874	143	5	145.470840	0.0000000	926.00000	12500.0000
YHMCNX	EXT FAMILY INCOME FROM HOME CONSUMPTION	67.0000000	143	5	88.019284	0.0000000	495.00000	9581.0000
YNALTX	NET EXTENDED FAMILY INCOME(ALL TRNSFERS)	461.0139860	143	5	485.361010	-92.0000000	2449.00000	65925.0000
YNNOTX	NET EXTENDED FAMILY INCOME(NO TRANSFERS)	429.9510490	143	5	472.368028	-92.0000000	2449.00000	61483.0000
YNRGTX	NET EXTENDED FAMILY INCOME(REG TRNSFERS)	458.6853147	143	5	485.374132	-92.0000000	2448.00000	65592.0000
YPALX	INCOME FROM SALARY FOR EXTENDED FAMILY	193.9160839	143	5	319.131645	0.0000000	1920.00000	27730.0000
CNT2XX	TALLY OF PEOPLE IN EXTENDED FAMILY	5.1959459	148	0	2.583724	1.0000000	13.00000	769.0000
EACNXX	EXTFAM EQUIVALENT ADULT CONSUMERS (EAC)	386.7364865	148	0	200.120622	67.0000000	973.00000	57237.0000
YNEXAT	NET EXTFAM INCOME PER EAC(ALL TRANSFERS)	130.8531469	143	5	151.858717	-11.0000000	1352.00000	18712.0000
YNEXNT	NET EXTFAM INCOME PER EAC(NO TRANSFERS)	119.0559441	143	5	146.606053	-11.0000000	1352.00000	17025.0000
YNEXRT	NET EXTFAM INCOME PER FAC(REG TRANSFERS)	130.3076923	143	5	151.936015	-11.0000000	1352.00000	18634.0000
ACNDRX	AVE CONSUMER DURABLE INDEX PER NUC FAMLY	174.8251748	143	5	301.798910	0.0000000	1800.00000	25000.0000
APRDRX	AVE PRODUCER DURABLE INDEX PER NUC FAMLY	127.8041958	143	5	460.737059	0.0000000	3850.00000	18276.0000
ALANDX	AVE OF RESPONSES FOR EXTFAM LAND VALUE	241.4685315	143	5	553.075853	0.0000000	3952.00000	34530.0000
YNPXAT	NET EXTFAM INCOME PER CAPITA(ALL TRNSFR)	97.9930070	143	5	114.110800	-8.0000000	960.00000	14013.0000
YNPXNT	NET EXTFAM INCOME PER CAPITA(NO TRNSFRS)	88.7622378	143	5	108.366486	-8.0000000	960.00000	12693.0000
YNPXRT	NET EXTFAM INCOME PER CAPITA(REG TRNSFR)	97.4685315	143	5	114.129578	-8.0000000	960.00000	13938.0000
MXLNDX	MAX OF RESPONSES FOR EXTFAM LAND VALUE	262.6293706	143	5	583.973274	0.0000000	3952.00000	37556.0000

VILAGE = 14

VARIABLE	LABEL	MEAN	N	N MISSING	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
EXTFAM	EXTENDED FAMILY FOR 74 FROM CENNUC FILE	82.5546218	119	0	51.479089	2.0000000	189.00000	9824.0000
MSEACX	EACNXX CODE: 0 MEANS NO AGE DATA MISSING	0.0252101	119	0	0.157426	0.0000000	1.00000	3.0000
CNTFXX	TALLY OF NUCLEAR FAMILIES IN EXTFAM	1.1428571	119	0	0.374748	1.0000000	3.00000	136.0000
YFORMX	TYPE OF HOUSEHOLD(NUCLEAR,EXTENDED,ETC)	0.6050420	119	0	1.256970	0.0000000	8.00000	72.0000
CLABRX	TOTAL LABOR COSTS FOR EXTENDED FAMILY	18.3669725	109	10	55.886736	0.0000000	409.00000	2002.0000
SCNDRX	TOTAL CONSUMER DURABLE INDEX FOR EXTFAM	163.3027523	109	10	227.164710	0.0000000	1200.00000	17800.0000
SPRDRX	TOTAL PRODUCER DURABLE INDEX FOR EXTFAM	101.3211009	109	10	193.061248	0.0000000	1075.00000	11044.0000
SLANDX	TOTAL OF RESPONSES FOR EXTFAM LAND VALUE	623.4862385	109	10	853.175763	0.0000000	5293.00000	67960.0000
YAGPRX	NET EXTFAM INCOME FROM AGRI PRODUCTION	142.0642202	109	10	150.848113	-37.0000000	835.00000	15485.0000
YDRPRX	NET EXTFAM INCOME FROM DERIVED PRODUCTS	130.0000000	109	10	528.216987	0.0000000	4320.00000	14170.0000
YHMCNX	EXT FAMILY INCOME FROM HOME CONSUMPTION	123.6880734	109	10	106.836557	0.0000000	500.00000	13482.0000
YNALTX	NET EXTENDED FAMILY INCOME(ALL TRNSFERS)	461.8990826	109	10	608.096437	0.0000000	4470.00000	50347.0000
YNNCTX	NET EXTENDED FAMILY INCOME(NO TRANSFERS)	453.5779817	109	10	608.868521	0.0000000	4470.00000	49440.0000
YNRGTX	NET EXTENDED FAMILY INCOME(REG TRNSFERS)	458.8440367	109	10	605.787201	0.0000000	4435.00000	50014.0000
YPALLX	INCOME FROM SALARY FOR EXTENDED FAMILY	181.4862385	109	10	290.560939	0.0000000	1208.00000	19782.0000
CNT2XX	TALLY OF PEOPLE IN EXTENDED FAMILY	5.6890756	119	0	2.754804	1.0000000	14.00000	677.0000
EACNXX	EXTFAM EQUIVALENT ADULT CONSUMERS (EAC)	412.0420168	119	0	208.770468	67.0000000	1070.00000	49033.0000
YNEXAT	NET EXTFAM INCOME PER EAC(ALL TRANSFERS)	128.3577982	109	10	208.008080	0.0000000	1863.00000	13991.0000
YNEXNT	NET EXTFAM INCOME PER EAC(NO TRANSFERS)	125.6788991	109	10	207.778812	0.0000000	1863.00000	13699.0000
YNEXRT	NET EXTFAM INCOME PER EAC(REG TRANSFERS)	127.1284404	109	10	206.312111	0.0000000	1848.00000	13857.0000
ACNDRX	AVE CONSUMER DURABLE INDEX PER NUC FAMLY	139.9082569	109	10	184.313016	0.0000000	800.00000	15250.0000
APRDRX	AVE PRODUCER DURABLE INDEX PER NUC FAMLY	89.4220183	109	10	165.450524	0.0000000	1075.00000	9747.0000
ALANDX	AVE OF RESPONSES FOR EXTFAM LAND VALUE	530.3486239	109	10	671.751103	0.0000000	3298.00000	57808.0000
YNPXAT	NET EXTFAM INCOME PER CAPITA(ALL TRNSFR)	90.6330275	109	10	127.815308	0.0000000	1118.00000	9879.0000
YNPXNT	NET EXTFAM INCOME PER CAPITA(NO TRNSFRS)	88.7155963	109	10	127.659493	0.0000000	1118.00000	9670.0000
YNPXRT	NET EXTFAM INCOME PER CAPITA(REG TRNSFR)	89.7339450	109	10	126.737892	0.0000000	1109.00000	9781.0000
MXLNDX	MAX OF RESPONSES FOR EXTFAM LAND VALUE	611.5504587	109	10	835.748085	0.0000000	5090.00000	66659.0000

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
EXTFAM	373	0	264.29758713	147.31684426	2.00000000	539.0000000	98583.000000
MSEACX	373	0	0.02412869	0.15365477	0.00000000	1.0000000	9.000000
CNTFXX	373	0	1.11796247	0.36957419	1.00000000	4.0000000	417.000000
YFORMX	373	0	0.73458445	1.86270980	0.00000000	8.0000000	274.000000
MXLNDX	204	169	647.96078431	4788.33060149	0.00000000	58290.0000000	132184.000000
CNT2XX	373	0	5.64343164	2.62922799	1.00000000	16.0000000	2105.000000
CLABRX	204	169	8.01470588	102.13559412	0.00000000	1451.0000000	1635.000000
SCNDRX	204	169	565.11764706	502.87567716	0.00000000	2200.0000000	116100.000000
SPRDRX	204	169	165.98039216	659.60806734	0.00000000	6899.0000000	33860.000000
SLANDX	204	169	647.96078431	4788.33060149	0.00000000	58290.0000000	132184.000000
YAGPRX	204	169	34.35294118	228.12280191	-17.00000000	2451.0000000	7008.000000
YDRPRX	204	169	429.89215686	1444.52515188	0.00000000	15568.0000000	87698.000000
YHMCNX	204	169	1.75000000	14.02008587	0.00000000	173.0000000	357.000000
YNALTX	204	169	1607.97549020	1890.27153271	182.00000000	21258.0000000	328027.000000
YNNDTX	204	169	1524.04411765	1889.10393777	0.00000000	21258.0000000	310905.000000
YNRGTX	204	169	1575.38725490	1884.73630724	182.00000000	21258.0000000	321379.000000
YPAALX	204	169	1034.05313725	1024.19183382	0.00000000	9600.0000000	210955.000000
EACNXX	373	0	420.51474531	202.52520863	67.00000000	1218.0000000	156852.000000
YNEXAT	204	169	440.18137255	553.33956245	42.00000000	5594.0000000	89797.000000
YNEXNT	204	169	415.83333333	546.07423955	0.00000000	5594.0000000	84830.000000
YNEXRT	204	169	431.52941176	551.00332499	42.00000000	5594.0000000	88032.000000
ACNDRX	204	169	548.03921569	483.18634375	0.00000000	2200.0000000	111800.000000
APRDRX	204	169	156.42647059	678.76038089	0.00000000	6899.0000000	31911.000000
ALANDX	204	169	646.43627451	4788.51094854	0.00000000	58290.0000000	131873.000000
YNPXAT	204	169	317.36764706	418.92485752	32.00000000	4252.0000000	64743.000000
YNPXNT	204	169	299.89705882	413.44456469	0.00000000	4252.0000000	61175.000000
YNPXRT	204	169	311.33333333	417.57877835	32.00000000	4252.0000000	63512.000000

VILAGE=32

VARIABLE	N	N MISSING	MEAN	STANDARD DEVIATION	MINIMUM VALUE	MAXIMUM VALUE	SUM
EXTFAM	512	0	339.80859375	202.88750820	1.00000000	747.0000000	173982.000000
MSEACX	512	0	0.04882813	0.21571933	0.00000000	1.0000000	25.000000
CNTFXX	512	0	1.22265625	0.52083252	1.00000000	4.0000000	626.000000
YFORMX	512	0	1.10156250	2.15301125	0.00000000	8.0000000	564.000000
MXLNDX	294	218	787.15646259	2410.09937565	0.00000000	22414.0000000	231424.000000
CNT2XX	512	0	5.41796875	2.80499788	1.00000000	17.0000000	2774.000000
CLABRX	294	218	27.44557823	105.74443771	0.00000000	1372.0000000	8069.000000
SCNDRX	294	218	559.18367347	547.13090971	0.00000000	2600.0000000	164400.000000
SPRDRX	294	218	228.83333333	597.75782086	0.00000000	4600.0000000	67277.000000
SLANDX	294	218	809.60884354	2495.25408259	0.00000000	22414.0000000	238025.000000
YAGPRX	294	218	195.94557823	675.49282510	-131.00000000	5614.0000000	57608.000000
YDRPRX	294	218	409.00680272	1186.08428812	0.00000000	11701.0000000	120248.000000
YHMCNX	294	218	41.26530612	102.94319495	0.00000000	1211.0000000	12132.000000
YNALTX	294	218	1435.27551020	1532.81984751	0.00000000	11932.0000000	421971.000000
YNNOTX	294	218	1404.76530612	1532.86826197	0.00000000	11932.0000000	413001.000000
YNRGTX	294	218	1422.60204082	1530.71514710	0.00000000	11932.0000000	418245.000000
YPAALX	294	218	798.02040816	813.19810624	0.00000000	6600.0000000	234618.000000
EACNXX	512	0	406.18554688	216.78869280	0.00000000	1314.0000000	207967.000000
YNEXAT	294	218	418.81972789	750.99752422	0.00000000	10931.0000000	123133.000000
YNEXNT	294	218	409.30272109	750.84430306	0.00000000	10931.0000000	120335.000000
YNEXRT	294	218	414.92176871	750.01457824	0.00000000	10930.0000000	121987.000000
ACNDRX	294	218	497.56462585	500.95987138	0.00000000	2600.0000000	146284.000000
APRDRX	294	218	198.04081633	551.91385139	0.00000000	4600.0000000	58224.000000
ALANDX	294	218	697.92517007	2177.15689636	0.00000000	22414.0000000	205190.000000
YNPXAT	294	218	304.57142857	540.13063772	0.00000000	7761.0000000	89544.000000
YNPXNT	294	218	298.41496599	540.42128483	0.00000000	7761.0000000	87734.000000
YNPXRT	294	218	301.92176871	539.62402915	0.00000000	7760.0000000	88765.000000

APPENDIX E

SAS CONTENTS OF THE DATA FILES

CONTENTS OF SAS DATA SET TAPEIN1.CLARK

TAPE FORMAT DATA SET CREATED BY JOB C5015CPY AT 21:48 WEDNESDAY, JULY 16, 1980 BY SAS RELEASE 79.3A DSNAME=KID000.SAS10

BLKSIZE=20480 LRECL=56 GENERATED BY PROC COPY

ALPHABETIC LIST OF VARIABLES

#	VARIABLE	TYPE	LENGTH	POSITION	FORMAT	INFORMAT	LABEL
13	AGEMOS	NUM	3	29			
18	AGOLDR	NUM	3	40			
21	AGYNGR	NUM	3	48			
8	ALFAKI	NUM	2	19			
7	ANONAC	NUM	2	17			
19	BIOLDR	NUM	3	43			
16	BIRTHO	NUM	2	36			
22	BIYNGR	NUM	3	51			
5	DAYNAC	NUM	2	13			
20	ESOLDR	NUM	2	46			
10	ESTADO	NUM	2	23			
23	ESYNGR	NUM	2	54			
9	GRADOK	NUM	2	21			
17	LBRTHO	NUM	2	38			
6	MESNAC	NUM	2	15			
15	NAGEMS	NUM	2	34			
2	NUCFAM	NUM	3	6			
12	OCACTK	NUM	2	27			
11	OCPRNK	NUM	2	25			
3	PERSON	NUM	2	9			
4	SEXCEN	NUM	2	11			
14	TWIN10	NUM	2	32			
1	VILAGE	NUM	2	4			

CONTENTS OF SAS DATA SET PAR000.SAS2

TRACKS USED=11 SUBEXTENTS=1 OBSERVATIONS=3198 CREATED BY JOB B9910UPD AT 11:05 MONDAY, NOVEMBER 17, 1980

BY SAS RELEASE 79.3A DSNAME=C.C5015.A3218.PAR000.SAS2 BLKSIZE=13030 LRECL=40 OBSERVATIONS PER TRACK=325 GENERATED BY DATA

LIST OF VARIABLES BY POSITION

#	VARIABLE	TYPE	LENGTH	POSITION	FORMAT	INFORMAT	LABEL
1	VILAGE	NUM	2	4			
2	NUCFAM	NUM	3	6			
3	PERSON	NUM	2	9			
4	SEXCEN	NUM	2	11			
5	ESTADO	NUM	2	13			
6	DAYNAC	NUM	2	15			
7	MESNAC	NUM	2	17			
8	ANONAC	NUM	2	19			
9	ALFAMA	NUM	2	21			
10	GRADOM	NUM	2	23			
11	OCPRNM	NUM	2	25			
12	OCACTM	NUM	2	27			
13	ALFAPA	NUM	2	29			
14	GRADOP	NUM	2	31			
15	OCPRNP	NUM	2	33			
16	OCACTP	NUM	2	35			
17	AGEMOS	NUM	3	37			

ALPHABETIC LIST OF VARIABLES

#	VARIABLE	TYPE	LENGTH	POSITION	FORMAT	INFORMAT	LABEL
17	AGEMOS	NUM	3	37			
9	ALFAMA	NUM	2	21			
13	ALFAPA	NUM	2	29			
8	ANONAC	NUM	2	19			
6	DAYNAC	NUM	2	15			
5	ESTADO	NUM	2	13			
10	GRADOM	NUM	2	23			
14	GRADOP	NUM	2	31			
7	MESNAC	NUM	2	17			
2	NUCFAM	NUM	3	6			
12	OCACTM	NUM	2	27			
16	OCACTP	NUM	2	35			
11	OCPRNM	NUM	2	25			
15	OCPRNP	NUM	2	33			
3	PERSON	NUM	2	9			
4	SEXCEN	NUM	2	11			
1	VILAGE	NUM	2	4			

SOURCE STATEMENTS

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DATA OUT1.CLARK;
UPDATE INTER NEWCARDS; BY VILAGE NUCFAM PERSON;
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CONTENTS OF SAS DATA SET CENNUC.SAS5

TRACKS USED=26 SUBEXTENTS=1 OBSERVATIONS=1829 CREATED BY JOB B9910NUC AT 8:54 TUESDAY, NOVEMBER 18, 1980

BY SAS RELEASE 79.3A DSNAME=C.C5015.A3218.CENNUC.SAS5 BLKSIZE=13030 LRECL=169 OBSERVATIONS PER TRACK=77

GENERATED BY PROC SORT

LIST OF VARIABLES BY POSITION

#	VARIABLE	TYPE	LENGTH	POSITION	FORMAT	INFORMAT	LABEL
1	VILAGE	NUM	2	4			
2	NUCFAM	NUM	3	6			
3	DADPRS	NUM	2	9			
4	MOMPRS	NUM	2	11			
5	PARPRS	NUM	2	13			
6	MB0000	NUM	2	15			
7	FB0000	NUM	2	17			
8	MB0106	NUM	2	19			
9	FB0106	NUM	2	21			
10	MB0710	NUM	2	23			
11	FB0710	NUM	2	25			
12	MB1114	NUM	2	27			
13	FB1114	NUM	2	29			
14	MB1545	NUM	2	31			
15	FB1545	NUM	2	33			
16	MB4659	NUM	2	35			
17	FB4659	NUM	2	37			
18	MB60UP	NUM	2	39			
19	FB60UP	NUM	2	41			
20	MT0000	NUM	2	43			
21	FT0000	NUM	2	45			
22	MT0106	NUM	2	47			
23	FT0106	NUM	2	49			
24	MT0710	NUM	2	51			
25	FT0710	NUM	2	53			
26	MT1114	NUM	2	55			
27	FT1114	NUM	2	57			
28	MT1545	NUM	2	59			
29	FT1545	NUM	2	61			
30	MT4659	NUM	2	63			
31	FT4659	NUM	2	65			
32	MT60UP	NUM	2	67			
33	FT60UP	NUM	2	69			
34	CNTPRF	NUM	2	71			
35	AGEMIS	NUM	2	73			
36	RESPDT	NUM	2	75			
37	SEXRES	NUM	2	77			
38	DAYCEN	NUM	2	79			
39	MONTHC	NUM	2	81			
40	YEARCE	NUM	2	83			
41	ADDRES	NUM	4	85			
42	ESTCIV	NUM	2	89			
43	ETHNIC	NUM	2	91			
44	RELSRA	NUM	2	93			

45	RELSNR	NUM	2	95
46	NEMBRZ	NUM	2	97
47	NHIJOS	NUM	2	99
48	NMUERT	NUM	2	101
49	NMORTI	NUM	2	103
50	NPERPM	NUM	2	105
51	NPERVI	NUM	2	107
52	PRGNOW	NUM	2	109
53	NURSNG	NUM	2	111
54	RELATN	NUM	2	113
55	HHFORM	NUM	2	115
56	EXTFAM	NUM	3	117
57	EXTNUM	NUM	2	120
58	NUMBFA	NUM	2	122
59	AGEM01	NUM	3	124
60	AGEM02	NUM	3	127
61	HIGRDF	NUM	2	130
62	GRAD01	NUM	2	132
63	GRAD02	NUM	2	134
64	ALFA01	NUM	2	136
65	ALFA02	NUM	2	138
66	OCCA01	NUM	2	140
67	OCCA02	NUM	2	142
68	OCCP01	NUM	2	144
69	OCCP02	NUM	2	146
70	CNTPIF	NUM	2	148
71	NUM006	NUM	2	150
72	NUM714	NUM	2	152
73	DENOMR	NUM	2	154
74	EACONF	NUM	3	156
75	AGEMSF	NUM	2	159
76	SEXMSF	NUM	2	161
77	DR006F	NUM	3	163
78	DR714F	NUM	3	166

ALPHABETIC LIST OF VARIABLES

#	VARIABLE	TYPE	LENGTH	POSITION	FORMAT	INFORMAT	LABEL
41	ADDRES	NUM	4	85			
59	AGEM01	NUM	3	124			
60	AGEM02	NUM	3	127			
35	AGEMIS	NUM	2	73			
75	AGEMSF	NUM	2	159			
64	ALFA01	NUM	2	136			
65	ALFA02	NUM	2	138			
70	CNTPIF	NUM	2	148			
34	CNTPRF	NUM	2	71			
3	DADPRS	NUM	2	9			
38	DAYCEN	NUM	2	79			
73	DENOMR	NUM	2	154			
77	DR006F	NUM	3	163			
78	DR714F	NUM	3	166			
74	EACONF	NUM	3	156			

42	ESTCIV	NUM	2	89
43	ETHNIC	NUM	2	91
56	EXTFAM	NUM	3	117
57	EXTNUM	NUM	2	120
7	FB0000	NUM	2	17
9	FB0106	NUM	2	21
11	FB0710	NUM	2	25
13	FB1114	NUM	2	29
15	FB1545	NUM	2	33
17	FB4659	NUM	2	37
19	FB60UP	NUM	2	41
21	FT0000	NUM	2	45
23	FT0106	NUM	2	49
25	FT0710	NUM	2	53
27	FT1114	NUM	2	57
29	FT1545	NUM	2	61
31	FT4659	NUM	2	65
33	FT60UP	NUM	2	69
62	GRAD01	NUM	2	132
63	GRAD02	NUM	2	134
55	HHFORM	NUM	2	115
61	HIGRDF	NUM	2	130
6	MB0000	NUM	2	15
8	MB0106	NUM	2	19
10	MB0710	NUM	2	23
12	MB1114	NUM	2	27
14	MB1545	NUM	2	31
16	MB4659	NUM	2	35
18	MB60UP	NUM	2	39
4	MOMPRS	NUM	2	11
39	MONTHC	NUM	2	81
20	MT0000	NUM	2	43
22	MT0106	NUM	2	47
24	MT0710	NUM	2	51
26	MT1114	NUM	2	55
28	MT1545	NUM	2	59
30	MT4659	NUM	2	63
32	MT60UP	NUM	2	67
46	NEMBRZ	NUM	2	97
47	NHIJOS	NUM	2	99
49	NMORTI	NUM	2	103
48	NMUERT	NUM	2	101
50	NPERFM	NUM	2	105
51	NPERVI	NUM	2	107
2	NUCFAM	NUM	3	6
71	NUM006	NUM	2	150
72	NUM714	NUM	2	152
58	NUMBFA	NUM	2	122
53	NURSNG	NUM	2	111
66	OCCA01	NUM	2	140
67	OCCA02	NUM	2	142
68	OCCP01	NUM	2	144
69	OCCP02	NUM	2	146
5	PARPRS	NUM	2	13

52	PRGNOW	NUM	2	109
54	RELATN	NUM	2	113
45	RELSNR	NUM	2	95
44	RELSRA	NUM	2	93
36	RESPDT	NUM	2	75
76	SEXMSF	NUM	2	161
37	SEXRES	NUM	2	77
1	VILAGE	NUM	2	4
40	YEARCE	NUM	2	83

CONTENTS OF SAS DATA SET CENEXT.SAS2

TRACKS USED=8 SUBEXTENTS=1 OBSERVATIONS=1553 CREATED BY JOB B9910CEN AT 15:07 MONDAY, NOVEMBER 17, 1980

BY SAS RELEASE 79.3A DSNAME=C.C5015.A3218.CENEXT.SAS2 BLKSIZE=13030 LRECL=44 OBSERVATIONS PER TRACK=296

GENERATED BY PROC SORT

LIST OF VARIABLES BY POSITION

#	VARIABLE	TYPE	LENGTH	POSITION	FORMAT	INFORMAT	LABEL
1	VILAGE	NUM	2	4			
2	EXTFAM	NUM	3	6			
3	CNTFIX	NUM	2	9			
4	HHMODE	NUM	2	11			
5	HIGRDX	NUM	2	13			
6	CENPIV	NUM	2	15			
7	AGEMIX	NUM	2	17			
8	CENPIX	NUM	2	19			
9	CNT1PX	NUM	2	21			
10	CNT2PX	NUM	2	23			
11	AGEMSX	NUM	2	25			
12	DENOMX	NUM	2	27			
13	NM006X	NUM	2	29			
14	NM714X	NUM	2	31			
15	SEXMSX	NUM	2	33			
16	EACONX	NUM	3	35			
17	DR006X	NUM	3	38			
18	DR714X	NUM	3	41			

ALPHABETIC LIST OF VARIABLES

#	VARIABLE	TYPE	LENGTH	POSITION	FORMAT	INFORMAT	LABEL
7	AGEMIX	NUM	2	17			
11	AGEMSX	NUM	2	25			
6	CENPIV	NUM	2	15			
8	CENPIX	NUM	2	19			
3	CNTFIX	NUM	2	9			
9	CNT1PX	NUM	2	21			
10	CNT2PX	NUM	2	23			
12	DENOMX	NUM	2	27			
17	DR006X	NUM	3	38			
18	DR714X	NUM	3	41			
16	EACONX	NUM	3	35			
2	EXTFAM	NUM	3	6			
4	HHMODE	NUM	2	11			
5	HIGRDX	NUM	2	13			
13	NM006X	NUM	2	29			
14	NM714X	NUM	2	31			
15	SEXMSX	NUM	2	33			
1	VILAGE	NUM	2	4			

CONTENTS OF SAS DATA SET INCOME10.SAS3

TAPE FORMAT DATA SET CREATED BY JOB B9910DTP AT 15:53 MONDAY, NOVEMBER 17, 1980 BY SAS RELEASE 79.3A DSNAME=INCOME10.SAS3

BLKSIZE=20480 LRECL=243 GENERATED BY PROC COPY

ALPHABETIC LIST OF VARIABLES

#	VARIABLE	TYPE	LENGTH	POSITION	FORMAT	INFORMAT	LABEL
19	CINRST	NUM	3	57			
71	CIVMAD	NUM	3	210			
60	CIVPAD	NUM	3	177			
41	CIVSTA	NUM	3	120			
13	CLABOR	NUM	3	39			
14	CLANDP	NUM	3	42			
77	CLSMAD	NUM	3	228			
66	CLSPAD	NUM	3	195			
38	CONDUR	NUM	3	113			
40	CONSUP	NUM	2	118			
52	COOKNG	NUM	3	153			
10	CVARIN	NUM	3	30			
72	DAYMAD	NUM	3	213			
61	DAYPAD	NUM	3	180			
57	DXHOME	NUM	3	168			
58	DXUTLY	NUM	3	171			
39	EXSTRC	NUM	2	116			
76	GRAMAD	NUM	3	225			
65	GRAPAD	NUM	3	192			
51	KITCHN	NUM	3	150			
53	LIGHTS	NUM	3	156			
75	LITMAD	NUM	3	222			
64	LITPAD	NUM	3	189			
48	MFLOOR	NUM	3	141			
80	MIGMAD	NUM	3	237			
69	MIGPAD	NUM	3	204			
73	MONMAD	NUM	3	216			
62	MONPAD	NUM	3	183			
49	MTROOF	NUM	3	144			
50	MTWALL	NUM	3	147			
59	NODURB	NUM	3	174			
47	NOROOM	NUM	3	138			
2	NUCFAM	NUM	3	6			
79	OCACTM	NUM	3	234			
68	OCACTP	NUM	3	201			
78	OCPRNM	NUM	3	231			
67	OCPRNP	NUM	3	198			
46	OWNHME	NUM	3	135			
44	OWNPRO	NUM	3	129			
42	PERFAM	NUM	3	123			
43	PERHSE	NUM	3	126			
36	PRODUR	NUM	3	107			
81	PROMAD	NUM	3	240			
70	PROPAD	NUM	3	207			
9	SANIML	NUM	3	27			

54	SANITN	NUM	3	159
55	SEWDSP	NUM	3	162
3	SPADAD	NUM	3	9
4	SPAMOM	NUM	3	12
5	SPAOT1	NUM	3	15
6	SPAOT2	NUM	3	18
30	SSORCH	NUM	2	90
32	SSORCW	NUM	2	94
56	SSWATR	NUM	3	165
37	TRADUR	NUM	3	110
22	TRNONE	NUM	3	66
23	TRNREG	NUM	3	69
21	TRNTOT	NUM	3	63
45	TYPHME	NUM	3	132
1	VILAGE	NUM	2	4
34	VLANDN	NUM	4	99
35	VLANDX	NUM	4	103
33	WRKWIF	NUM	3	96
20	YAGPRO	NUM	3	60
8	YDERPR	NUM	3	24
74	YERMAD	NUM	3	219
63	YERPAD	NUM	3	186
12	YHMCON	NUM	3	36
18	YINRST	NUM	3	54
15	YLANDR	NUM	3	45
24	YNALLT	NUM	3	72
25	YNNOTR	NUM	3	75
27	YNPALT	NUM	3	81
28	YNPNOT	NUM	3	84
29	YNPRGT	NUM	3	87
26	YNREGT	NUM	3	78
7	YPAALL	NUM	3	21
16	YRENTD	NUM	3	48
17	YSALED	NUM	3	51
11	YSCROP	NUM	3	33
31	YSORCH	NUM	2	92

CONTENTS OF SAS DATA SET INCEXT.SAS1

TRACKS USED=8 SUBEXTENTS=1 OBSERVATIONS=1554 CREATED BY JOB B9910MER AT 11:08 THURSDAY, NOVEMBER 20, 1980

BY SAS RELEASE 79.3A DSNAME=C.C5015.A3218.INCEXT.SAS1 BLKSIZE=19069 LRECL=83 OBSERVATIONS PER TRACK=229 GENERATED BY DATA

ALPHABETIC LIST OF VARIABLES

#	VARIABLE	TYPE	LENGTH	POSITION	FORMAT	INFORMAT	LABEL
22	ACNDRX	NUM	3	62			AVE CONSUMER DURABLE INDEX PER NUC FAMLY
24	ALANDX	NUM	3	68			AVE OF RESPONSES FOR EXTFAM LAND VALUE
23	APRDRX	NUM	3	65			AVE PRODUCER DURABLE INDEX PER NUC FAMLY
6	CLABRX	NUM	3	15			TOTAL LABOR COSTS FOR EXTENDED FAMILY
4	CNTFXX	NUM	2	11			TALLY OF NUCLEAR FAMILIES IN EXTFAM
17	CNT2XX	NUM	2	48			TALLY OF PEOPLE IN EXTENDED FAMILY
18	EACNXX	NUM	3	50			EXTFAM EQUIVALENT ADULT CONSUMERS (EAC)
2	EXTFAM	NUM	3	6			EXTENDED FAMILY FOR 74 FROM CENNUC FILE
3	MSEACX	NUM	2	9			EACNXX CODE: 0 MEANS NO AGE DATA MISSING
28	MXLNDX	NUM	3	80			MAX OF RESPONSES FOR EXTFAM LAND VALUE
7	SCNDRX	NUM	3	18			TOTAL CONSUMER DURABLE INDEX FOR EXTFAM
9	SLANDX	NUM	3	24			TOTAL OF RESPONSES FOR EXTFAM LAND VALUE
8	SPRDRX	NUM	3	21			TOTAL PRODUCER DURABLE INDEX FOR EXTFAM
1	VILAGE	NUM	2	4			LARGE ARE 3 AND 6, ATCLE ARE 6 AND 14
10	YAGPRX	NUM	3	27			NET EXTFAM INCOME FROM AGRI PRODUCTION
11	YDRPRX	NUM	3	30			NET EXTFAM INCOME FROM DERIVED PRODUCTS
5	YFORMX	NUM	2	13			TYPE OF HOUSEHOLD(NUCLEAR,EXTENDED,ETC)
12	YHMCNX	NUM	3	33			EXT FAMILY INCOME FROM HOME CONSUMPTION
13	YNALTX	NUM	3	36			NET EXTENDED FAMILY INCOME(ALL TRNSFERS)
19	YNEXAT	NUM	3	53			NET EXTFAM INCOME PER EAC(ALL TRANSFERS)
20	YNEXNT	NUM	3	56			NET EXTFAM INCOME PER EAC(NO TRANSFERS)
21	YNEXRT	NUM	3	59			NET EXTFAM INCOME PER EAC(REG TRANSFERS)
14	YNNOTX	NUM	3	39			NET EXTENDED FAMILY INCOME(NO TRANSFERS)
25	YNPXAT	NUM	3	71			NET EXTFAM INCOME PER CAPITA(ALL TRNSFR)
26	YNPXNT	NUM	3	74			NET EXTFAM INCOME PER CAPITA(NO TRNSFRS)
27	YNPXRT	NUM	3	77			NET EXTFAM INCOME PER CAPITA(REG TRNSFR)
15	YNRGTX	NUM	3	42			NET EXTENDED FAMILY INCOME(REG TRNSFERS)
16	YPAALX	NUM	3	45			INCOME FROM SALARY FOR EXTENDED FAMILY

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