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#### **ABSTRACT**

Current Population Survey, March 2002 [machinereadable data file] / conducted by the Bureau of the Census for the Bureau of Labor Statistics. -Washington: Bureau of the Census [producer and distributor], 2002.

#### TYPE OF FILE

Microdata; unit of observation is individuals, families, and households.

#### **UNIVERSE DESCRIPTION**

The universe is the civilian noninstitutional population of the United States living in housing units and members of the Armed Forces living in civilian housing units on a military base or in a household not on a military base. A probability sample is used in selecting housing units.

#### SUBJECT-MATTER DESCRIPTION

This file, also known as the Annual Demographic File, provides the usual monthly labor force data, but in addition, provides supplemental data on work experience, income, noncash benefits, and migration. Comprehensive work experience information is given on the employment status, occupation, and industry of persons 15 years old and over. Additional data for persons 15 years old and older are available concerning weeks worked and hours per week worked, reason not working full time, total income and income components, and residence on March 1, 2001. Data on employment and income refer to the preceding year, although demographic data refer to the time of the survey.

This file also contains data covering nine noncash income sources: food stamps, school lunch program, employer-provided group health insurance plan, employer-provided pension plan, personal health insurance, Medicaid, Medicare, CHAMPUS or military health care, and energy assistance. This file also contains data covering training and assistance received under welfare reform programs, such as job readiness training, child care services, or job skill training.

Characteristics such as age, sex, race, household relationship, and Hispanic origin are shown for each person in the household enumerated.

#### **GEOGRAPHIC COVERAGE**

States, regions and divisions are identified in their entirety. Within confidentiality restrictions; indicators are provided for consolidated metropolitan statistical areas (CMSA), 173 selected metropolitan statistical areas (MSA), 69 selected primary metropolitan statistical areas (PMSA), 217 counties, and 41 central cities in multi-central city metropolitan statistical areas or primary metropolitan statistical areas. Also within confidentiality restrictions, indicators are provided for metropolitan/nonmetropolitan, central city/balance

metropolitan, MSA/CMSA size and MSA/PMSA size.

#### **TECHNICAL DESCRIPTION**

File Structure: Hierarchical.

File Size:

Record	Record	Record
<u>Type</u>	Number	<u>Size</u>
Household	98,848	904 Characters
Family	89,063	904 Characters
Person	217,219	904 Characters
Total	405,130	904 Characters

File Sort Sequence: Census state code (HG-ST60), then MSA/PMSA code (HG-MSAC)

#### REFERENCE MATERIAL

Current Population Survey, March 2002 Technical Documentation. The documentation includes this abstract, pertinent information about the file, a glossary, code lists, and a data dictionary. One copy accompanies each file order. When ordered separately, it is available from Marketing Services Office,

**ABSTRACT** 1-1 Customer Services Center, Bureau of the Census, Washington, DC 20233.

#### **RELATED PRINTED REPORTS**

Data from the March Current Population Survey are published most frequently in the Current Population Reports P-20 and P-60 series. These reports are available from the Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402. They also are available on the INTERNET at <a href="http://www.census.gov">http://www.census.gov</a>. Forthcoming reports will be cited in *Census and You*, the *Monthly Product Announcement* (MPA), and the *Bureau of the Census Catalog and Guide*.

## RELATED MACHINE-READABLE DATA FILES

A public use edition of the Current Population Survey, March file is available for 1976, 1978, and 1979. For 1980, 1984, and 1988 two March files are available for each year. The first March 1980 file contains estimates based on 1970 population counts and should be used for historical comparisons ending in 1980. The reweighted March 1980 file contains estimates based on results of the 1980 census and should be used for comparisons between 1981 and 1984.

In 1984, the Bureau of the Census introduced a step into the March second stage weighting procedure to control individual weights to independent estimates of the Hispanic population. Since this introduction caused a major disruption in the Hispanic estimates from March two data files were created. The first file, without the Hispanic controls should be used for comparing estimates for years prior to 1984 and the second file should be used for comparison with 1985 and later files.

From March 1989 forward, data on the Annual Demographic File are processed using the rewrite system. The rewrite system includes revised procedures to match supplement records to basic CPS records; revised weighting procedures; revised demographic and family edits; revised imputation procedures; and more income detail on the file.

For March 1988 there are two files, the regular Annual Demographic File and the Annual Demographic Rewrite File. The rewrite file has been prepared to allow historical comparison of data from the rewrite processing system implemented between 1988 and 1989. It is recommended that the rewrite file be used when comparing data collected from the March Annual Demographic Supplement from 1988 forward. Use the regular file, released in 1988, when comparing data from 1988 and prior years.

This is not to say, however, that comparisons cannot be made between years before and after 1988. When such analyses are done, for example between 1986 through 1989, data users must consider that similarities or differences between the data may be caused or effected by the rewritten system. Thus, comparing estimates from the 1988 rewrite files and the 1988 regular file will reveal the extent of any differences caused by the processing system changes though not the specific change. The magnitude of the difference can then be applied to the estimates from 1986 and 1989 to reveal whether any real differences exist. There were several revisions made to the processing programs; therefore, it is difficult to determine which specific revision effected the differences or similarities in the data.

Some non-March data also are available from 1968 to present. For more information, request the *Data Developments* on the Current Population Survey from Marketing Services Office, Customer Services Center, Bureau of the Census, Washington, DC 20233. Data Developments also are available on the INTERNET by clicking on Subjects A-Z from the Census Bureau's Home Page at <a href="http://www.census.gov">http://www.census.gov</a>

#### **FILE AVAILABILITY**

The files may be ordered from Marketing Services Office, Customer Services Center, using the order form on the following page. They are available on recordable CD-ROM. The file also will be available on the INTERNET through the FERRET System by clicking on Access Tools from the Census Bureau's Home Page at <a href="http://www.census.gov">http://www.census.gov</a> or through the CPS main page at <a href="http://www.bls.census.gov">http://www.bls.census.gov</a>

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## **Census Bureau Order Form**

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Computer T	Tape Instruc	tions		
Tape reel	or Tape Ca	es. Please specify your choice of:  urtridge EBCDIC or ASCII		
		1.		
	dress/ attention	une)		
Street address	)			
City, State, and	d ZIP Code)			
Daytime phon	e, including are	ea code, and date)		
Please Choose	Method of Pa	yment:		
Check p	payable to Comi	merce-Census		
Name on card		Expiration date		

### **OVERVIEW**

#### **Current Population Survey**

#### Introduction

The Current Population Survey (CPS) is the source of the official Government statistics on employment and unemployment. The CPS has been conducted monthly for over 50 years. Currently, we interview about 57,000 households monthly, scientifically selected on the basis of area of residence to represent the Nation as a whole, individual States, and other specified areas. Each household is interviewed once a month for four consecutive months one year, and again for the corresponding time period a year later. This technique enables us to obtain month-to-month and year-to-year comparisons at a reasonable cost while minimizing the inconvenience to any one household.

Although the main purpose of the survey is to collect information on the employment situation, a very important secondary purpose is to collect information on the demographic status of the population, information such as age, sex, race, marital status, educational attainment, and family structure. From time to time additional questions are included on such important subjects as health, education, income, and previous work experience. The statistics resulting from these questions serve to update similar information collected once every 10 years through the decennial census, and are used by Government policymakers and legislators as important indicators of our Nation's economic situation and for planning and evaluating many Government programs.

The CPS provides current estimates of the economic status and activities of the population of the United States. Because it is not possible to develop one or two overall figures (such as the number of unemployed) that would adequately describe the labor market, the CPS is designed to provide a large amount of detailed and supplementary data. Such data are made available to meet a wide variety of needs on the part of users of labor market information.

Thus, the CPS is the only source of monthly estimates of total employment (both farm and nonfarm);

nonfarm self-employed persons, domestics, and unpaid workers in nonfarm family enterprises; wage and salary employees; and, finally, estimates of total unemployment.

It provides the only available distribution of workers by the number of hours worked (as distinguished from aggregate or average hours for an industry), permitting separate analyses of part-time workers, workers on overtime, etc. The survey is also the only comprehensive current source of information on the occupation of workers and the industries in which they work. Information is available from the survey not only for persons currently in the labor force but also for those who are outside the labor force. The characteristics of such persons ) whether married women with or without young children, disabled persons, students, older retired workers, etc., can be determined. Information on their current desire for work, their past work experience, and their intentions for job seeking are also available.

The March CPS, also known as the Annual Demographic File, contains the basic monthly demographic and labor force data described above, plus additional data on work experience, income, noncash benefits, and migration.

#### **CPS Sample**

The CPS sample is based on the civilian noninstitutional population of the United States. The sample is located in 792 sample areas comprising 2,007 counties and independent cities with coverage in every State and in the District of Columbia.

In all, some 72,000 housing units or other living quarters are assigned for interview each month; about 57,000 of them containing approximately 112,000 persons 15 years old and over are interviewed. Also included are demographic data for approximately 31,000 children 0-14 years old and 450 Armed Forces members living with civilians either on or off base within these households. The remainder of the

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assigned housing units are found to be vacant, converted to nonresidential use, contain persons with residence elsewhere, or are not interviewed because the residents are not found at home after repeated calls, are temporarily absent, or are unavailable for other reasons. Approximately 16,000 noninterview households are present each month. The resulting file size is approximately 160,000 records. In March of each year supplemental data are collected for Armed Forces members residing with their families in civilian housing units or on a military base. The Armed Forces members, however, are not asked the monthly labor force questions. In addition, the March CPS is supplemented with a sample of Hispanic households identified the previous November. This results in the addition of about 4,500 households (4,000 Interviewed) in the March CPS. The inclusion of the additional sample of Hispanic households began in 1976.

In 2002, the March CPS file officially began to be referred to as the Annual Demographic File (ADF) due to a significant sample expansion. In 2002, the sample was expanded primarily to improve state estimates of children's health insurance coverage. This sample expansion, known as the CHIP sample, has three components: 1) Asking the March Income Supplement questions of one-quarter of the February and April CPS samples, that is, of the households not also included in the March sample; 2) Interviewing selected sample households from the preceding November CPS sample during he February-April period using the March Income Supplement; and 3) Increasing the monthly CPS sample in states with high sampling errors for uninsured children. This sample increase results in the addition of about 34,500 households to the ADF. Adding together the regular sample (60,000), plus the Hispanic sample (4,500), plus the CHIP sample (34,500), we arrive at the total sample size for the ADF of about 99,000 households.

A more precise explanation regarding the CPS sample design is provided in Technical Paper 63RV, *The Current Population Survey: Design and Methodology.* 

For a more detailed discussion about the basic labor force data gathered on a monthly basis in the CPS survey, see the Bureau of Labor Statistics Report No. 463 and the Current Population Report P-23, No. 62, issued jointly by the Bureau of Labor Statistics and the Bureau of the Census in October, 1976, and entitled

Concepts and Methods Used In Labor Statistics derived from the Current Population Survey.

#### Questionnaire

Questionnaire facsimiles of the March 2002 CPS income supplement are shown in Appendix D in this documentation.

## **Revisions To The March CPS Processing System**

Introduction. Between 1988 and 1989 a new computer processing system was introduced for the March Current Population Survey. This processing system rewrite was long overdue; the system in use before this year was first introduced in March 1976 and was never fully updated to reflect the numerous questionnaire changes that had taken place since that time. In addition, the programs used to process the CPS file were written in a computer language that is being phased out of use at the Census Bureau. While the March 1989 file is the first to reflect this new processing system, the March 1988 file was reprocessed based on these new procedures in order to: 1) better evaluate the new processing procedures, and 2) allow year-to-year comparisons to be made between income years 1987 and 1988 using a consistent processing system.

While the following section deals mainly with modifications to the March imputation procedures and their subsequent effect on income and poverty rates, it should be pointed out that all of the processing programs were rewritten in 1989, so that not only are the files from 1989 forward based on a somewhat different imputation system, but also reflect a rewritten weighting system, data acceptance program, family relationship edits, and new procedures to match income supplement records to the monthly CPS file. As a result, it is difficult to ascertain whether differences (especially those based on relatively small bases) are the result of imputation or other processing differences between the original and revised files.

Since the Census Bureau began imputing the missing income data on the CPS in 1962, there have been three major revisions to the processing system (in 1967, 1976, and 1988). Through all of these revisions, the basic strategy used in make imputations has remained the same. This approach, commonly

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referred to as "hot deck" imputation, assigns missing responses to sample persons with information from matched sample persons with similar demographic and economic information who answered these questions.

Under the new March processing system, there were three main modifications to the income imputation programs:

- 1. The edits and imputations were expanded to reflect the full detail of the March income questionnaire. The original processing system was still based on a less detailed CPS income questionnaire that had not been in use since 1980.
- 2. Under the revised processing procedures, entire sets of March income and noncash benefits data were imputed to supplement noninterviews from the same interviewed person. Under the original processing procedures, earnings, unearned income, and noncash benefits were imputed in separate stages during the processing system. Thus, the new processing system imputes noninterviews more efficiently and is better able to preserve the correlation between earnings, unearned income, and noncash benefits.
- 3. Both the old and new processing systems employ what are called "statistical matches" to link sample cases with reported data to those requiring imputation for missing responses. In the original processing system, under certain circumstances, reported data were removed and replaced with imputed data during the statistical matching process. Under the new system, reported data are never removed. This was accomplished by expanding the number of statistical matches in the income imputation system.

#### **File Structure**

There is a household record for each household or group quarters. The household record is followed by one of three possible structures:

A. If the household contains related persons and is not a group quarters household:

- 1. The family record appears next followed by person records for members of the family who are not also members of a related subfamily. The person records would be ordered: family householder, spouse of family householder, children in the family, and other relatives of the family householder.
- 2. The above records may be followed by one or more related subfamily records, each related subfamily record being followed immediately by person records for members of that related subfamily. The person records would be ordered: reference person of the related subfamily, spouse of subfamily reference person, and children of subfamily reference person.
- 3. The above records may be followed by one or more unrelated subfamily records, each unrelated subfamily record being followed immediately by person records for members of that unrelated subfamily. The person records would be ordered: unrelated subfamily reference person, spouse of subfamily reference person, and children of subfamily reference person.
- 4. The above records may be followed by one or more persons living with nonrelatives family records, each to be followed by the person record for the unrelated individual it represents. (See Figure 1, page 2-5.)
- B. If the household contains a householder with no relatives and is not a group quarters household:
  - The family record for the nonfamily householder is followed immediately by the person record for that nonfamily householder.
  - 2. These records may be followed by one or more unrelated subfamily records,

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each unrelated subfamily record being followed immediately by the person records for members of that unrelated subfamily.

3. These records may be followed by one or more family records for persons living with nonrelatives, each person living with nonrelatives family record being followed immediately by the person record for that person living with nonrelatives. (See Figure 2, page 2-6.)

#### C. If the household is Group Quarters:

- 1 The family record for persons living with nonrelatives is followed immediately by the person record for that person living with nonrelatives.
- These records may be followed by one or more unrelated subfamily records, each unrelated subfamily record being followed immediately by the person records for members of that unrelated family.

## Relationship of Current Population Survey Files to Publications

Each month, a significant amount of information about the labor force is published by the Bureau of Labor Statistics in the Employment and Earnings and Monthly Labor Review Reports.

As mentioned previously, the CPS also serves as a vehicle for supplemental inquiries on subjects other than employment which are periodically added to the questionnaire. From the basic and supplemental data the Bureau of the Census issues four series of publications under the general title Current Population Reports:

- P-20 Population Characteristics
- P-23 Special Studies
- P-27 Farm Population
- P-60 Consumer Income

Of particular interest to users of the March microdata file would be those reports based on information collected in March. These reports include the following titles:

- P-20 Population Profile of the United States: (Year)
- P-20 Household and Family Characteristics: March (Year)
- P-20 Households, Families, Marital Status, and Living Arrangements: March (Year)
- P-20 Geographical Mobility (Years)
- P-20 Educational Attainment in the United States (Years)
- P-20 Persons of Hispanic Origin in the United States (Year)
- P-60 Money Income and Poverty Status of Families and Persons in the United States: (Year)
- P-60 Characteristics of the Population Below the Poverty Level: (Year)
- P-60 Characteristics of Households Receiving Selected Noncash Benefits: (Year)

All Current Population Reports may be obtained by subscription from the U.S. Government Printing Office. Subscriptions are available as follows: Population Characteristics, Special Studies, Farm Population, and Consumer Income series (P-20, P-23, P-27, P-60) combined, \$71 per year (sold as a package only); Population Estimates and Projections (P-25), \$25 per year. Single issues may be ordered separately; ordering information and prices are in the *Bureau of the Census Catalog* and *Guide*, in *Census and You*, and the *Monthly Product Announcement* (MPA).

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### Figure 1. Illustration of Record Sequence for Households Containing a Family.

Household Record

```
Family Record
 Person 1 (Householder) Record
 Person 2 (Spouse) Record
 Person n (Family Member)
Family (Related Subfamily Record)
 Person 1 (Related Subfamily Reference Person) Record
 Person 2 (Spouse) Record
 Person n (Related Subfamily Member) Record
Family (Unrelated Subfamily) Record
 Person 1 (Unrelated Subfamily Reference Person) Record
 Person 2 (Spouse) Record
 Person n (Unrelated Subfamily Member) Record
Family (Persons Living With Nonrelatives) Record
 Person 1 (Person Living With Nonrelatives) Record
```

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## Figure 2. Illustration of Record Sequence for Households Containing a Nonfamily Householder.

Figure 3. Illustration of Record Sequence for Group Quarters.

Household Record

Family (Persons Living With Nonrelatives) Record

Person (Persons Living With Nonrelatives) Record

Family (Unrelated Subfamily) Record

Person 1 Record

Person 2 Record

...

Person n Record

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#### **Geographic Limitations**

One set of estimates that can be produced from CPS microdata files should be treated with caution. These are estimates for individual metropolitan areas. Although estimates for the larger areas such as New York, Los Angeles, and so forth, should be fairly accurate and valid for a multitude of uses, estimates for the smaller metropolitan areas (those with populations under 500,000) should be used with caution because of the relatively large sampling variability associated with these estimates. For these areas, estimates comparing percent distributions and ratios will provide data with less sampling variability than estimates of levels will.

It should be kept in mind that the sample design and methods of weighting CPS data are geared towards producing estimates for the entire Nation. Consequently, data for states are not as reliable as national data, and the file will lose some of its utility in certain applications. For further discussion of such considerations, the user should consult *The Current Population Survey: Design and Methodology* (Technical Paper 63RV, U.S. Bureau of the Census).

The nature of the work done by each individual investigator using the microdata file will determine to what extent his/her requirements for precision will allow using some of the smaller geographic areas identified on the file.

#### Weights

For all CPS data files a single weight is prepared and used to compute the monthly labor force status estimates. An additional weight was prepared for the earnings universe which roughly corresponds to wage and salary workers in the two outgoing rotations. This is explained below in the section on earnings data. However, the difference in content of the March CPS supplement requires the presentation of additional weights: a household weight, a family weight, and a March supplement weight. In this section we briefly describe the construction and use of these weights. Chapter 5 of Technical paper 40, The Current Population Survey: Design and Methodology provides documentation of the weighting procedures for the CPS both with and without supplement questions.

The final weight, which is the product of several adjustments, is used to produce population estimates

for the various items covered in the regular monthly CPS. This weight is constructed from the basic weight for each person, which represents the probability of selection for the survey. The basic weight is adjusted for special sampling situations and failure to obtain interviews from eligible households (noninterview adjustment). A two-stage ratio estimation procedure adjusts the sample population to the known distribution of the entire population. This two-stage ratio estimation process produces factors which are applied to the basic weight (after the special weighting and noninterview adjustments are made) and results in the final weight associated with each record. In summary, the final weight is the product of: (1) the basic weight, (2) adjustments for special weighting, (3) noninterview adjustment, (4) first stage ratio adjustment factor, and (5) second stage ratio adjustment factor. This final weight should be used when producing estimates from the basic CPS data.

Differences in the questionnaire, sample and data uses for the March CPS supplement result in the need for additional adjustment procedures to produce what is called the March supplement weight. The sample for the March CPS supplement is expanded to include male members of the Armed Forces who are living in civilian housing or with the family on a military base, as well as additional Hispanic households which are not included in the monthly labor force estimates.

The expanded sample and the need to have a husband and wife receive the same weight has resulted in a weighting system which produces the March supplement weight. The March supplement weight should be used for producing estimates from March supplement data.

Finally, household and family weights are the weights assigned from the householder or reference person after all adjustments have been made and should be used when tabulating estimates of families-households.

#### **Earnings Data**

Beginning in 1982, usual hourly and weekly earnings data appear on the Annual Demographic File (ADF) for that portion of the population roughly corresponding to wage and salary workers (self-employed persons in incorporated businesses are excluded, although they are normally included with the wage and salary

OVERVIEW 2-7

population). These data are now collected on a monthly basis in the two outgoing rotation groups as part of the basic CPS labor force interview.

Since the intent of the regular collection of earnings data was to initiate a family earnings data series, all persons in the two outgoing rotations receive an "earnings weight," even if they are not eligible for the earnings item. The earnings weight is a simple ratio-estimation to the person's labor force status by age, race, and sex. When tabulating estimates of earnings based on basic CPS data, use the earnings weight.

Further information on this earnings series is contained in *Technical Description of the Quarterly Data on Weekly Earnings from the Current Population Survey*, BLS Report #601, July 1980. This report is available on request from the U.S. Department of Labor, Bureu of Labor Statistics, Washington, D.C. 20212. Attn: Office of Inquiries and Correspondence.

NOTE: For 1982 and 1983, usual weekly earnings are not present for individuals who were not paid on an hourly basis.

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### MATCHING OF MARCH CPS FILES

There are two basic limitations in linking the March CPS files across years. First, only fifty percent of the sample is included in two consecutive years. Second, the residents within the eligible housing units may have changed or appeared as noninterview records in one or both years. The result is a matched sample of considerably less than the upper limit of fifty percent. The basic procedures and variables used to link two or more March CPS files are outlined below.

Sample Selection

The first step in matching year t with year t+1 is to select from year t those housing units with a "month in sample" value of 1 through 4,

and from year t+1 those units with a "month in sample" value of 5 through 8. This will identify the sample subset eligible for matching. Within this subset, housing units in year t, month 1 will match only with units in year t+1, month 5, etc.

#### **Matching Housing Units**

Using one or more variables, it is possible to uniquely identify each housing unit in each sample rotation. However, because of changes in CPS procedures, the available information for matching housing units is not always identical. Below are the variables available for matching March CPS files.

Years: 1968-1971

Variables: Random Cluster Code (F6-10) and Serial Number (F11-14)

Years: 1971-1972

Changes in CPS clustering procedures and the accompanying change of household identification numbers prevent matching 1971 and 1972 March CPS files.

Years: 1972-1973

The 1972 file uses 1960 random cluster codes while the 1973 file uses 1970 random cluster codes, thus precluding the matching of records.

Years: 1973-1975

Variables: Random Cluster Code (F7-11). Segment Number (F12-16), and Serial Number (F217-218)

Years: 1975-1976

Variables: 1975: Random Cluster Code (F7-11) Segment Number (F12-16), and Serial Number

(F217-218)

1976: Random Cluster Code (H35-39), Segment Number (H40-43), and Serial Number

(H44-45)

Years: 1976-1977

Matching is not possible because variables required for matching are in a different format

each year.

Years: 1977-1985

Variable: Household Identification Number (H18-29)

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Years: 1985-1986

Matching is not possible because the 1986 file is based entirely on the 1980 census design

sample.

Years: 1986-1993

Variable: Household Identification Number (H18-29)

Years: 1994-1995

(See CPS, March 1995 User Note 1.)

Years: 1995-1996

Matching is not possible because the March 1996 file is based entirely on the

1990 Census design sample.

Years: 1996-2002

Variable: Household Identification Number (H344-358)

## Matching Households, Families, and Persons

Although the information presented above allows matching of housing units across years, it is possible that the residents of the housing unit have changed. Consequently, it is necessary to perform additional matches to insure resident comparability. The specific variables used to match residents will vary according to the needs of the project but it is more efficient to arrange the matching in a hierarchical sequence. For example, matching on sex, race and line

number should precede matching on age or household relationship. The user should carefully work through the possible changes in household structure that might result in an inappropriate rejection of a household. For example, a husband-wife family in year t that experienced a divorce and became a female headed household in year t+1 would fail the test for matching sex of head. Clearly, the more criteria used in matching records will result in greater accuracy, but will also increase the expense and result in fewer matches.

3-2 MATCHING

### HOW TO USE THE DATA DICTIONARY

The Data Dictionary describes the contents and record layout of the public-use computer tape file. The first line of each data item description gives the data name, size of the data field, relative begin position of the field, and the range of the values. The next few lines contain descriptive text and any applicable notes. Categorical value codes and labels are given where needed. Comment notes marked by an (\*) are provided throughout. Comments should be removed from the machine-readable version of the data dictionary before using it to help access the data file.

**Data**. Alphabetic, numeric, and the special character (-). No other special characters are used. It may be a mnemonic such as "H-HHTYPE" or "HFIN-YN", or a sequential identifier such as "MIG-MTR1" or "SUR-SC1". Data item names are unique throughout the entire file (all 3 record types).

**Size**. Numeric. The size of a data item is given in characters. Indication of implied decimal places is provided in notes.

**Begin**. Numeric. Contains the location in the data record of the first character position of the data item field.

**Category Value**. Numeric. Contains the range of values for the given data item.

The first line of each data item description begins with the character "D" (left-justified, two characters). The "D" flag indicates lines in the data dictionary containing the name, size, and begin position of each data item. This information (in machine-readable form) can be used to help access the data file. The line beginning with the character "U" describes the universe for that

item. Lines containing categorical value codes and labels follow next and begin with the character "V". The special character (.) denotes the start of the value labels. Two examples of data item descriptions follow:

```
20
D H-HHTYPE
              1
                              (1:3)
    Type of household
U All households
V
           1 .Interview
V
           2 . Type A non-interview
           3 .Type B/C non-interview
D MIG-MTR1
              2
                   222
                            (01:09)
    Migration recode
U AGE = 1+
V
          01 .Nonmover
          02 .MSA to MSA
V
V
          03 .MSA to nonMSA
V
          04 NonMSA to MSA
V
          05 .NonMSA to nonMSA
V
          06 .Abroad to MSA
V
          07 .Abroad to nonMSA
          08 .Not in universe (children
V
             .under 1 year old)
          09 .Not identifiable
```

## How to Distinguish Supplement Variables from Monthly Variables

Monthly variables have a prefix and trailer as follows:

- 1. H-, HG-, or H% for household record variables.
- 2. A-, A% for person record variables.
- 3. The family record contains no monthly variables.

Supplement variables are all one string or they have a suffix. For example HFIN-YN is a supplement variable on the household record.

#### Machine-Readable Data Dictionary Layout

Data dictionary lines are 46 characters. The character on the first position determines the type of lines. Each variable may have the following lines:

- 1. COMMENTS ("\*") lines
- 2. DATA DICTIONARY ( " D " ); line and DATA DESCRIPTION
- 3. UNIVERSE ("U") lines
- 4. VALUE DESCRIPTION lines
- 5. One blank line at the end

#### **FORMAT**

#### "\*" Line ) Comments

- a. "\*" in the first position indicates that this is a comment line. This line can appear any place in the dictionary. It will be used for short comments or to nullify any value codes.
- b. "\*\*" in the first two positions is also comments but it has additional meaning. It indicates this is a block of comments which will be applied to several variables.

### "D" Line ) Data Dictionary

This line contains the following information:

ID	"D"	COL.	1- 1
NAME	Variable name	COL.	3-10
SIZE	Size of data field	COL.	14-15
BEGIN	Begin position of data field	COL.	19-22
CATEGORY VALUE	Range of values in parentheses	COL.	26-46

Text describing the variable will follow this "D" line. Use COL. 6-4 and repeat as many lines as necessary.

#### "U" Line ) Universe Definition

This line contains the universe definition. Use COL. 3-46 and repeat as many lines as necessary.

ID	" U "	COL.	1- 1
DESCRIPTION	Universe description	COL.	3-46

(For continuation use COL. 3-46 and repeat as many lines as necessary.)

#### "V" Line ) Value Definition

ID	" V "	COL.	1- 1
VALUE	Value code-right justified	COL.	3-12
•	"."	COL.	14
DESCRIPTION	Value description	COL.	15-46

(Repeat COL. 14-46 format for continued value description.)

# DIFFERENCES BETWEEN THE MARCH 2001 AND 2002 ANNUAL DEMOGRAPHIC FILES

- 1. The 2002 Annual Demographic File (ADF) represents the first time it includes the expanded sample improving state estimates of children's health insurance coverage. Even though the expanded sample was implemented in 2001, only information from the regular sample was released last year. The sample increase accounts for the addition of about 34,500 households to the 2002 ADF. Adding together the regular sample of about 4,500, and the expanded sample of about 34,500 households, the total sample size for the 2002 ADF is about 99,000 households.
- 2. The 2002 ADF uses weights based on Census 2000 population controls, instead of 1990 population controls used in previous years. Use of the 2000 based weights affected weighted frequencies, which are noticeable when doing comparisons between 2002 and earlier years.
- 3. The Census Bureau will release a bridge file for 2001 containing the expanded sample and 2000 based weights sometime in October 2002.
- 4. Due to revisions in the federal income tax rates, the item MARG-TAX has been

- revised. The largest possible value is 39 for the 2002 ADF.
- 5. Revised topcode for A-AGE: The topcode for the age variable has been revised to 80, due to additional data confidentiality guidelines installed this year.
- 6. The item PEINUSYR (location 731 on the person record) has a revised description for PEINUSYR = 16, which now means 1998 1999. A new value, PEINUSYR = 17 has been added, meaning 2000 2002.
- 7. Revised Topcodes: As in previous years, all earnings and income items were subject to topcoding this year. The same topcodes used in 2001 were used again (see chart #1). Topcoded values were replaced with the average across all topcoded records. Chart #2 provides these average amounts for the 12 socioeconomic cells within which we computed these averages. Cells with a did not have any topcoded records. Cells with an asterisk (\*) were collapsed together. Chart #3 contains the topcodes and average amounts for the noncash items.

DIFFERENCES 5-1

#### Chart #1

#### **Topcode Amounts for Earnings Fields**

Field	Topcode
ERN-VAL	\$150,000
WS-VAL	25,000
SE-VAL	40,000
FRM-VAL	25,000

#### Chart #2

### **Average (Replacement) Values for Earnings Fields**

ERN-VAL	WS-VAL	SE-VAL	FRM-VAL
\$320,718	\$ 60,670	\$127,597	\$ 44,547
319,749	62,491	98,041	45,604
326,969	49,155	108,083	303,621*
432,853*	37,606*	-	-
331,926	50,534	79,683	49,415
432,853*	44,088	49,520*	303,621*
361,315	43,389	56,934	431,345
270,370	44,255	48,880	360,886
477,562	40,566	49,520*	303,621*
-	48,818	-	-
330,981	65,493	49,520*	303,621*
432,853*	37,606*	49,520*	-
	\$320,718 319,749 326,969 432,853* 331,926 432,853* 361,315 270,370 477,562	\$320,718 \$60,670 319,749 62,491 326,969 49,155 432,853* 37,606* 331,926 50,534 432,853* 44,088 361,315 43,389 270,370 44,255 477,562 40,566 - 48,818 330,981 65,493	\$320,718  \$60,670  \$127,597 319,749  62,491  98,041 326,969  49,155  108,083 432,853*  37,606*  - 331,926  50,534  79,683 432,853*  44,088  49,520* 361,315  43,389  56,934 270,370  44,255  48,880 477,562  40,566  49,520* -  48,818  - 330,981  65,493  49,520*

Cell Definition: (Key)

Column 1: Sex:

M=Male F=Female

Column 2: Race/Origin

NBH=Not Black, Not Hispanic

B=Black H=Hispanic

Column 3: Work Experience:

FTYR=Full Year (50+ weeks), Full Time (35+ hours per week)

OTH=Not Full Year, Full Time

Chart #3

Income Source	<u>Topcode</u>	<u>Average</u>
SUR-VAL1	\$50,000	\$90,937
SUR-VAL2	50,000	90,937
DIS-VAL1	35,000	52,858
DIS-VAL2	35,000	-
RET-VAL1	45,000	64,501
RET-VAL2	45,000	65,080
INT-VAL	35,000	64,854
DIV-VAL	15,000	38,962
RNT-VAL	25,000	57,417
ED-VAL	20,000	34,876
CSP-VAL	15,000	25,657
ALM-VAL	40,000	63,554
FIN-VAL	30,000	46,155
OI-VAL	25,000	47,177

The data after topcoding were used to create all combined income recodes on the file.

DIFFERENCES 5-3

## **DATA DICTIONARY INDEX**

## Current Population Survey, March 2002

## **Household Record**

Item	Mnemonic	Location
1960 Census State code	HG-ST60	40
Alimony payments income	HALMVAL	225
Alimony payments received	HALM-YN	224
Allocation flags for basic CPS	H%LIVQRT	297
Allocation flags for basic CPS	H%TELAVL	300
Allocation flags for basic CPS	H%TELHHD	299
Allocation flags for basic CPS	<b>H%TELINT</b>	301
Allocation flags for basic CPS	<b>H%TENURE</b>	295
Allocation flags for supplement household items	I-HENGAS	318
Allocation flags for supplement household items	I-HENGVA	319
Allocation flags for supplement household items	I-HFDVAL	315
Allocation flags for supplement household items	I-HFLUNC	310
Allocation flags for supplement household items	I-HFLUNN	311
Allocation flags for supplement household items	I-HFOODM	317
Allocation flags for supplement household items	I-HFOODN	316
Allocation flags for supplement household items	I-HFOODS	314
Allocation flags for supplement household items	I-HHOTLU	308
Allocation flags for supplement household items	I-HHOTNO	309
Allocation flags for supplement household items	I-HLOREN	313
Allocation flags for supplement household items	I-HPUBLI	312
Central city MSA status code	HCCC-R	58
CHAMPUS, VA, or military health care	HCHAMP	276
Child care services or assistance	HRCCAYN	364
Child care paid while working, anyone	HRPAIDCC	367
Child support income	HCSPVAL	217
Child support payments	HCSP-YN	216
Children covered by health insurance by someone not household	HCHINNO	67
Children covered by medicare, number of	HCMCARE	62
Children covered by medicare, number of	HCMCENO	63
Children covered by other health insurance	НСНІ	64
Children covered by other health insurance, number of	HCHINO	65
Children covered by someone not living in this household	HCHINRH	66
Children receiving free lunch	HFLUNNO	73
Children receiving free or reduced price lunches	HFLUNCH	72
CMSA/MSA size	HMSSZ	55
Control Card Family Income	H-FAMINC	10
Disability benefits	HDIS-YN	168
Disability income	HDISVAL	169
Dividend income	HDIVVAL	193
Dividend payments	HDIV-YN	192
Education assistance income	HEDVAL	209

Item	Mnemonic	Location
Educational assistance benefits	HED-YN	208
Energy assistance benefits	HENGAST	85
Energy assistance income	HENGVAL	86
Families in household	HNUMFAM	23
Farm income	HFRVAL	107
Farm self-employment	HINC-FR	106
Financial assistance income	HFINVAL	233
Financial assistance payments	HFIN-YN	232
FIPS County Code	GECO	50
FIPS State Code	GESTFIPS	42
Food stamps recipients	HFOODSP	76
Food stamps value	HFDVAL	81
Food stamps, children covered	HFOODNO	77
Food stamps, months covered	HFOODMO	79
GED preparation or training, anyone	HRSCHLYN	384
Health insurance, anyone in Household	HHI-YN	277
Home equity, return to	HOUSRET	337
Hot lunch eaten by children at school	HHOTLUN	70
Hot lunch, number of children who ate at school	HHOTNO	71
Household earnings, total value	HEARNVAL	256
Household identification number	H-IDNUM	344
Household income	HOIVAL	241
Household income percentiles	HTOP5PCT	281
Household income percentiles, national rank	HPCTCUT	282
Household income, total	HHINC	272
Household number	H-HHNUM	30
Household record	HRECORD	1
Household respondent line number	H-RESPNM	12
Household sequence number	H-SEQ	2
Household status	HHSTATUS	278
Household type	H-TYPE	25
Household type	HRHTYPE	342
Housing unit type	H-TYPEBC	33
Income payments, other	HOI-YN	240
Income, value of other types	HOTHVAL	264
Individual Central City Code	INDCCODE	285
Interest income	HINTVAL	185
Interest payments, recode	HINT-YN	184
Job readiness training, anyone received	HRJRYN	371
Job search, job club attended, anyone	HRJCYN	370
Job training program, anyone	HRJTYN	372
Job work program, anyone	HRCMSRYN	369
Living quarters type	H-LIVQRT	31
March supplement household weight	HSUP-WGT	287
Medicaid, anyone in HHLD covered by	HMCAID	275
Medicare, anyone in HHLD covered by	HMCARE	274
Modified MSA status code	HMSA-R	57
Month in sample	H-MIS	29

6-2 INDEX

Item	Mnemonic	Location
Month of survey	H-MONTH	26
MSA or PMSA FIPS Code	HG-MSAC	44
MSA/PMSA size	HPMSASZ	56
Number of persons in household	H-NUMPER	21
Number of units in this structure	HUNITS	9
Own business self-employment	HINC-SE	98
Persons in household age 5 to 18	HH5TO18	68
Persons in household under age 15	HUNDER15	60
Persons in household under age 18	HUNDER18	279
Persons in job readiness training	HRNUMJR	377
Persons in job search program	HRNUMJC	375
Persons in job training program	HRNUMJT	379
Persons participating in work program	HRNUMCSV	373
Persons receiving child care assistance	HRNUMCC	365
Persons receiving GED preparation	HRNUMSC	381
Persons receiving transportation assistance	HRNUMTA	362
Persons receiving WIC	HRNUMWIC	383
Property taxes, annual	PROP-TAX	332
Public assistance	HPAW-YN	145
Public assistance income	HPAWVAL	146
Public housing project	HPUBLIC	74
Record type indicator	HHPOS	7
Reduced rent, Federal, State, or local government paid part of cost	HLORENT	75
Region	HG-REG	39
Rental income	HRNTVAL	201
Rental payments	HRNT-YN	200
Retirement income	HRETVAL	177
Retirement payments	HRET-YN	176
Self employment income	HSEVAL	99
Social Security income	HSSVAL	131
Social Security payments	HSS-YN	130
Specific CMSA-Code	HG-CMSA	53
Supplemental Security benefits	HSSI-YN	138
Supplemental Security income	HSSIVAL	139
Survivor benefits	HSUR-YN	160
Survivor income	HSURVAL	161
Telephone available	H-TELAVL	37
Telephone in household	H-TELHHD	36
Telephone interview acceptable	H-TELINT	38
Tenure	H-TENURE	35
Total household income, recode	HTOTVAL	248
Transportation assistance, anyone	HRTAYN H-HHTYPE	361 20
Type of household	HINC-UC	114
Unemployment compensation income  Unemployment compensation income	HUCVAL	114
Veterans payments income	HVET-YN	152
Veterans payments income  Veterans payments income	HVETVAL	153
Wage and salary	HINC-WS	90
mage and salary	11111C- W D	70

Item	Mnemonic	Location
Wages and salaries value	HWSVAL	91
WIC program benefits, anyone	HRWICYN	386
Worker's compensation income	HWCVAL	123
Workers compensation	HINC-WC	122
Year of survey	H-YEAR	14

6-4 INDEX

## **Family Record**

Alimony payments	Item	Mnemonic	Location
Alimony payments	Alimony income	FALMVAL	182
Child support payments Child support payments Child support value Compute fungible value of food stamps, used to Compute fungible value of Medicare and Medicaid, used to Disability income Disability payments FINC-DIS Disability payments FINC-DIS Disability payments FINC-DIS Dividend income FDIVVAL Dividend income FINC-DIV Dividend payments FINC-DIV FINC-FINC-DIV FINC-FINC FINC	·		
Child support value         FCSPVAL         174           Compute fungible value of food stamps, used to         FFOODREQ         264           Compute fungible value of Medicare and Medicaid, used to         FHOUSREQ         268           Disability income         FDISVAL         126           Disability payments         FINC-DIS         125           Dividend neome         FDIVVAL         150           Dividend payments         FINC-DIV         149           Education benefits         FINC-ED         165           Education income         FEDAVAL         216           Family earnings, total value         FEARNVAL         213           Family fungible value of medicare         FFNGCAID         256           Family fungible value of medicare         FFNGCAID         256           Family income - other         FOITIVAL         218           Family income - other         FOITIVAL         198           Family income, total other         FOITIVAL         224           Family market value of food stamps         F-MV-FS         243           Family market value of school lunch         F-MV-FS         247           Family spouse index in persons record         FSPOUIDX         19           Family spouse index in person			
Compute fungible value of food stamps, used to         FFOODREQ         264           Compute fungible value of Medicare and Medicaid, used to         FHOUSREQ         268           Disability payments         FINC-DIS         125           Dividend income         FDIVVAL         150           Dividend payments         FINC-DIV         149           Education income         FINC-ED         165           Education income         FEDVAL         166           Education income         FEDVAL         166           Education income         FEDVAL         165           Education income         FERARNAL         213           Family fungible value of medicaid         FERARNAL         213           Family fungible value of medicare         FFNGCAID         256           Family fungible value of medicare         FFNGCAID         256           Family fungible value of food stamps         FNV-F         219           Family prome - other         FOITIVAL         221           Family prome - other         FOTHIVAL         218           Family prome - other         FOTHIVAL         221           Family prome - other         FOTHIVAL         221           Family prome - other         FOTHIVAL         221			
Compute fungible value of Medicare and Medicaid, used to         FHOUSREQ         268           Disability income         FDISVAL         126           Disability payments         FINC-DIS         125           Dividend income         FDIVVAL         150           Dividend payments         FINC-DIV         149           Education benefits         FINC-ED         165           Education income         FEDVAL         116           Family earnings, total value         FEARNVAL         213           Family fungible value of medicaid         FFNGCARE         251           Family fungible value of medicare         FFNGCARE         251           Family income - other         FOUAL         198           Family income, total other         FOTHVAL         218           Family income, total other         FOTHVAL         221           Family market value of food stamps         FMV-FS         243           Family market value of school lunch         FMV-FS         243           Family market value of school lunch         FMV-SL         261           Family market value of school lunch         FMV-FR         10           Family spouse index in persons record         FRECORD         1           Family spouse index in persons r	**		
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Family fungible value of medicaid FFNGCAID Family fingible value of medicare FFNGCARE Family income - other Family income, total other Family income, total other Family market value of food stamps F-MV-FS Family market value of housing subsidy FAMILY SEA Family market value of school lunch F-MV-SL Family market value of school lunch F-MV-SL Family market value of school lunch FAMILY SPOUIDX FA	Family earnings, total value		213
Family fungible value of medicare Family income - other Family income - other Family income, total other Family market value of food stamps Family market value of food stamps Family market value of housing subsidy Family market value of school lunch Family market value of school lunch Family spouse index in persons record FSPOUIDX 19 Family spouse index in persons record FFINC-FIN 189 FINC-FIN 189 Households equence number FINC-FIN 189 FOCUUT 30 Index of last family member, includes subfamily in primary family FINC-FIN 181 Index to persons record of family wife FINC-FIN 181 Interest income FINTVAL 142 Interest income FINTVAL 142 Interest payments FINC-FIN 181 Interest income cutoff dollar amount FPOVCUT 32 Low income cutoff dollar amount FPOVCUT 32 Low income cutoff dollar amount of related subfamily FFERSONS 11 Other income payments FINC-OI 197 Own business self-employment FINC-SE 55 Own children in family under 6	· · · · · · · · · · · · · · · · · · ·	FFNGCAID	
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Family income, total other Family market value of food stamps F-MV-FS 243 Family market value of housing subsidy FHOUSSUB 261 Family market value of school lunch Family record FRECORD 1 Family spouse index in persons record FSPOUIDX 19 Family type FTYPE 10 Farm income FFRVAL 64 Farm self-employment Finnc-FR 63 Finncial assistance income FINC-FR 63 Financial assistance payments FINC-FN 189 Households equence number FH-SEQ 2 Householder or reference person weight Index of last family member, excludes subfamily in primary family Index of last family member, includes subfamily in primary family Index to persons record of family husband Index to persons record of family reference person FHEADIDX 13 Index to persons record of family wife Interest income FINTVAL 142 Interest income FINTVAL 141 Kind of family FKIND 9 Low income cutoff dollar amount Low income cutoff dollar amount of related subfamily Other income payments FINC-SE 5 Own children in family under 6 FOWNU6 22  5 Own children in family under 6 FOWNU6 5 FOWNU6 5  24  25  26  27  28  29  29  20  20  20  20  21  23  24  25  25  26  27  27  28  29  20  20  20  20  20  20  20  20  20		FOIVAL	198
Family market value of food stamps Family market value of housing subsidy Family market value of housing subsidy FHOUSSUB 261 Family market value of school lunch F-MV-SL Family record FRECORD 11 Family spouse index in persons record FSPOUIDX 19 Family type FTYPE 10 Farm income FFRVAL 64 Farm self-employment FINC-FR 63 Financial assistance income FINC-FR Financial assistance payments FINC-FIN 189 Households equence number FH-SEQ 2 Householder or reference person weight Index of last family member, excludes subfamily in primary family Index of last family member, includes subfamily in primary family Index to persons record of family husband FHUSBIDX 17 Index to persons record of family reference person FHEADIDX 13 Index to persons record of family wife Interest income Interest payments FINC-INT 141 Kind of family FKIND 9 Low income cutoff dollar amount FPOVCUT 32 Low income cutoff dollar amount FPERSONS 11 Other income payments FINC-SE 55 Own children in family under 6 FOWNU6 25	·	FOTHVAL	221
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Kind of familyFKIND9Low income cutoff dollar amountFPOVCUT32Low income cutoff dollar amount of related subfamilyFRSPPCT42Number of persons in familyFPERSONS11Other income paymentsFINC-OI197Own business self-employmentFINC-SE55Own children in family under 6FOWNU625	Interest income	FINTVAL	142
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Low income cutoff dollar amount of related subfamilyFRSPPCT42Number of persons in familyFPERSONS11Other income paymentsFINC-OI197Own business self-employmentFINC-SE55Own children in family under 6FOWNU625	Kind of family	FKIND	9
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Class of worker Class of worker recode Country of birth Covered by grivate plan purchased directly Covered by demiciacid/local name) Covered by a union or employee association contract Covered by a union or employee association contract Covered by any plan (where previously reported no coverage) Covered by any plan (where previously reported no coverage) Covered by champus Covered by champus Covered by champus Covered by CHAMPVA COVER of Worker Covered by CHAMPVA COVER of Worker Covered by Elisampus Covered by employer or union a health plan (dependent) Covered by employer or union health plan (policyholder) HI  Covered by medicare CARE Covered by medicare CARE Covered by other type of health insurance (medicare, medicaid,) Covered by other type of health insurance (medicare, medicaid,) Covered by the health plan of someone not in this house OUT Covered by the health plan of someone not in this house OUT Covered by the health plan of someone not in this house OUT Covered by the health plan of someone on of medicare, medicaid,) Covered by the health plan of someone on of medicare and covered by the health plan of someone on of this house OUT Covered by the health plan of someone on of medicare, medicaid,) Covered by the health plan of someone on of this house OUT Covered by the health plan of someone on of this house OUT Covered by the health plan of someone on of this house OUT Covered by the health plan of someone on of this house OUT Covered by the health plan of someone on this house OUT Covered by the health plan of so	Civilian labor force	A-CIVLF	152
Class of worker Class of worker recode Class of worker recode (lass of worker recode) 1 PRCOWI 712 Country of birth Country of birth Covered by interest of the present of			
Class of worker recode-job 1 Country of birth Country of previous residence Country of previous residence (MIGCNT) Covered by (medicaid/local name) Covered by (medicaid/local name) Covered by a union or employee association contract Covered by a union or employee association contract Covered by any other kind of health insurance Covered by any plan (where previously reported no coverage) Covered by any plan (where previously reported no coverage) Covered by champus Covered by champus, VA, or military health care Covered by Champus, VA, or military health care Covered by Champus, VA, or military health care Covered by employer or union a health plan (dependent) Covered by employer or union health plan (policyholder) Covered by employer or union health plan (policyholder) Covered by medicare Covered by medicare Covered by other Covered by other type of health insurance (medicare, medicaid,) Covered by other type of health insurance (medicare, medicaid,) Covered by private plan not related to employment (dependent) Covered by the health plan of someone not in this house OUT Covered by the North pay, value topcoded A-HERNTF Covered by VA or military health care Covered by Wa or military health care Covered by the Neekly pay, value topcoded A-HERNTF Covered by the Neekly pay, value topcoded A-HERNTF Covered by employer or union pay for all, part, or none of premium? Dependency status pointer Dependency status pointer Dependency tatus pointer Detailed occupation recode Despendency tatus pointer Dissability income amount, source 2 Dissability income other, source 2 Dissability income amount, source 2 Dissability income other source 2 Dissability income othe	Class of worker		
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Wage and salary earnings in ERN-YN or WAGEOTR	WSAL-YN	242
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Wage and salary income, value topcoded	TCWSVAL	638
Was living in this house (apt.) 1 year ago; on March 1, 20?	MIGSAME	214
Weekly earnings - hourly workers (gross)	A-GRSWK	135
Weekly earnings allocation variable	PRWERNAL	534
Weeks looking for job	WEUEMP	200
Weeks looking for work	LKWEEKS	176
Weeks looking for work in one stretch	LKSTRCH	178
Weeks looking for work on layoff	NWLKWK	168
Weeks lost from work	LOSEWKS	174
Weeks nonworker looked for job	WELKNW	199
Weeks worked	WKSWORK	171
Weeks worked last year	WEWKRS	198
Weeks worked less than 35 hours	PTWEEKS	185
Weeks worked, remaining	LKNONE	175
What was main reason for moving?	NXTRES	850
When did last work?	A-WHENLJ	102
WIC benefits received	WICYN	900
Worked 35 hours or more a week at job	A-USLFT	79
Worked at job or business during year	WORKYN	165
Worked less than 35 hours	PTYN	184
Worked less than 35 hours per week, reason	PTRSN	187
Worker's compensation payments received	WC-YN	283
Worker's compensation payments, type	WC-TYPE	284
Worker's compensation payments, value	WC-VAL	285
Would you say's health in general is:	HEA	800
Year of entry to the U.S.	PEINUSYR	731

6-16 INDEX

#### DATA DICTIONARY ALPHABETICAL VARIABLE LISTING

#### Current Population Survey, March 2002

#### **Household Record**

Mnemonic	Item	Location
GECO	FIPS County Code	50
GESTFIPS	FIPS State Code	42
H%LIVQRT	Allocation flags for basic CPS	297
H%TELAVL	Allocation flags for basic CPS	300
H%TELHHD	Allocation flags for basic CPS	299
H%TELINT	Allocation flags for basic CPS	301
H%TENURE	Allocation flags for basic CPS	295
H-FAMINC	Control Card Family Income	10
H-HHNUM	Household number	30
Н-ННТҮРЕ	Type of household	20
H-IDNUM	Household identification number	344
H-LIVQRT	Living quarters type	31
H-MIS	Month in sample	29
H-MONTH	Month of survey	26
H-NUMPER	Number of persons in household	21
H-RESPNM	Household respondent line number	12
H-SEQ	Household sequence number	2
H-TELAVL	Telephone available	37
H-TELHHD	Telephone in household	36
H-TELINT	Telephone interview acceptable	38
H-TENURE	Tenure	35
H-TYPE	Household type	25
H-TYPEBC	Housing unit type	33
H-YEAR	Year of survey	14
HALM-YN	Alimony payments received	224
HALMVAL	Alimony payments income	225
HCCC-R	Central city MSA status code	58
HCHAMP	CHAMPUS, VA, or military health care	276
HCHI	Children covered by other health insurance	64
HCHINNO	Children covered by health insurance by someone not household	67
HCHINO	Children covered by other health insurance, number of	65
HCHINRH	Children covered by someone not living in this household	66
HCMCARE	Children covered by medicare, number of	62
HCMCENO	Children covered by medicare, number of	63
HCSP-YN	Child support payments	216
HCSPVAL	Child support income	217
HDIS-YN	Disability benefits	168
HDISVAL	Disability income	169
HDIV-YN	Dividend payments	192
HDIVVAL	Dividend income	193
HEARNVAL	Household earnings, total value	256
HED-YN	Educational assistance benefits	208

Mnemonic	Item	Location
HEDVAL	Education assistance income	209
HENGAST	Energy assistance benefits	85
HENGVAL	Energy assistance income	86
HFDVAL	Food stamps value	81
HFIN-YN	Financial assistance payments	232
HFINVAL	Financial assistance income	233
HFLUNCH	Children receiving free or reduced price lunches	72
HFLUNNO	Children receiving free lunch	73
HFOODMO	Food stamps, months covered	79
HFOODNO	Food stamps, children covered	77
HFOODSP	Food stamps recipients	76
HFRVAL	Farm income	107
HG-CMSA	Specific CMSA-Code	53
HG-MSAC	MSA or PMSA FIPS Code	44
HG-REG	Region	39
HG-ST60	1960 Census State code	40
HH5TO18	Persons in household age 5 to 18	68
HHI-YN	Health insurance, anyone in Household	277
HHINC	Household income, total	272
HHOTLUN	Hot lunch eaten by children at school	70
HHOTNO	Hot lunch, number of children who ate at school	71
HHPOS	Record type indicator	7
HHSTATUS	Household status	278
HINC-FR	Farm self-employment	106
HINC-SE	Own business self-employment	98
HINC-UC	Unemployment compensation	114
HINC-WC	Workers compensation	122
HINC-WS	Wage and salary	90
HINT-YN	Interest payments, recode	184
HINTVAL	Interest income	185
HLORENT	Reduced rent, Federal, State, or local government paid part of cost	75
HMCAID	Medicaid, anyone in HHLD covered by	275
HMCARE	Medicare, anyone in HHLD covered by	274
HMSA-R	Modified MSA status code	57
HMSSZ	CMSA/MSA size	55
HNUMFAM	Families in household	23
HOI-YN	Income payments, other	240
HOIVAL	Household income	241
HOTHVAL	Income, value of other types	264
HOUSRET	Home equity, return to	337
HPAW-YN	Public assistance	145
HPAWVAL	Public assistance income	146
HPCTCUT	Household income percentiles, national rank	282
HPMSASZ	MSA/PMSA size	56
HPUBLIC	Public housing project	74
HRCCAYN	Child care services or assistance	364
HRCMSRYN	Job work program, anyone	369
HRECORD	Household record	1

7-2 VARIABLE LISTING

Mnemonic	Item	Location
HRET-YN	Retirement payments	176
HRETVAL	Retirement income	177
HRHTYPE	Household type	342
HRJCYN	Job search, job club attended, anyone	370
HRJRYN	Job readiness training, anyone received	371
HRJTYN	Job training program, anyone	372
HRNT-YN	Rental payments	200
HRNTVAL	Rental income	201
HRNUMCC	Persons receiving child care assistance	365
HRNUMCSV	Persons participating in work program	373
HRNUMJC	Persons in job search program	375
HRNUMJR	Persons in job readiness training	377
HRNUMJT	Persons in job training program	379
HRNUMSC	Persons receiving GED preparation	381
HRNUMTA	Persons receiving transportation assistance	362
HRNUMWIC	Persons receiving WIC	383
HRPAIDCC	Child care paid while working, anyone	367
HRSCHLYN	GED preparation or training, anyone	385
HRTAYN	Transportation assistance, anyone	361
HRWIC	WIC program benefits, anyone	386
HSEVAL	Self employment income	99
HSS-YN	Social Security payments	130
HSSI-YN	Supplemental Security benefits	138
HSSIVAL	Supplemental Security income	139
HSSVAL	Social Security income	131
HSUP-WGT	March supplement household weight	287
HSUR-YN	Survivor benefits	160
HSURVAL	Survivor income	161
HTOP5PCT	Household income percentiles	281
HTOTVAL	Total household income, recode	248
HUCVAL	Unemployment compensation income	115
HUNDER15	Persons in household under age 15	60
HUNDER18	Persons in household under age 18	279
HUNITS	Number of units in this structure	9
HVET-YN	Veterans payments income	152
HVETVAL	Veterans payments income	153
HWCVAL	Worker's compensation income	123
HWSVAL	Wages and salaries value	91
I-HENGAS	Allocation flags for supplement household items	318
I-HENGVA	Allocation flags for supplement household items	319
I-HFDVAL	Allocation flags for supplement household items	315
I-HFLUNC	Allocation flags for supplement household items	310
I-HFLUNN	Allocation flags for supplement household items	311
I-HFOODM	Allocation flags for supplement household items	317
I-HFOODN	Allocation flags for supplement household items	316
I-HFOODS	Allocation flags for supplement household items	314
I-HHOTLU	Allocation flags for supplement household items	308
I-HHOTNO	Allocation flags for supplement household items	309

Mnemonic	Item	Location
LIII ODENI		212
I-HLOREN	Allocation flags for supplement household items	313
I-HPUBLI	Allocation flags for supplement household items	312
INDCCODE	Individual Central City Code	285
PROP-TAX	Property taxes, annual	332

7-4 VARIABLE LISTING

### **Family Record**

Mnemonic	Item	Location
F-MV-FS	Family market value of food stamps	243
F-MV-SL	Family market value of school lunch	247
FALMVAL	Alimony income	182
FAMLIS	Ratio offamily income to low-income level	37
FCSPVAL	Child support value	174
FDISVAL	Disability income	126
FDIVVAL	Dividend income	150
FEARNVAL	Family earnings, total value	213
FEDVAL	Education income	166
FFINVAL	Financial assistance income	190
FFNGCAID	Family fungible value of medicaid	256
FFNGCARE	Family fungible value of medicare	251
FFOODREQ	Compute fungible value of food stamps, used to	264
FFPOS	Record type and sequence indicator	7
FFPOSOLD	Record type and sequence indicator	241
FFRVAL	Farm income	64
FH-SEQ	Household sequence number	2
FHEADIDX	Index to persons record of family reference person	13
FHOUSREQ	Compute fungible value of Medicare and Medicaid, used to	268
FHOUSSUB	Family market value of housing subsidy	261
FHUSBIDX	Index to persons record of family husband	17
FINC-ALM	Alimony payments	181
FINC-CSP	Child support payments	173
FINC-DIS	Disability payments	125
FINC-DIV	Dividend payments	149
FINC-ED	Education benefits	165
FINC-FIN	Financial assistance payments	189
FINC-FR	Farm self-employment	63
FINC-INT	Interest payments	141
FINC-OI	Other income payments	197
FINC-PAW	Public assistance or welfare benefits	102
FINC-RET	Retirement payments	133
FINC-RNT	Rental payments	157
FINC-SE	Own business self-employment	55
FINC-SS	Social Security benefits	87
FINC-SSI	Supplemental Security benefits	95
FINC-SUR	Survivor's payments	117
FINC-UC	Unemployment compensation	71
FINC-VET	Veterans benefits	109
FINC-WC	Workers compensation	79
FINC-WS	Wage and salary	47
FINTVAL	Interest income	142
FKIND	Kind of family	9
FLASTIDX	Index of last family member, includes subfamily in primary family	21
FMLASTIDX	Index of last family member, excludes subfamily in primary family	23
FOIVAL	Family income - other	198

Mnemonic	Item	Location
FOTHVAL	Family income, total other	221
FOWNU18	Own never married children under 18	27
FOWNU6	Own children in family under 6	25
FPAWVAL	Public assistance family income	103
FPCTCUT	Income percentiles	30
FPERSONS	Number of persons in family	11
FPOVCUT	Low income cutoff dollar amount	32
FRECORD	Family record	1
FRELU18	Related persons in family under 18	29
FRELU6	Related persons in family under 6	28
FRETVAL	Retirement family income	134
FRNTVAL	Rental family income	158
FRSPOV	Ratio of related subfamily income to low-income level	40
FRSPPCT	Low income cutoff dollar amount of related subfamily	42
FSEVAL	Self employment income	56
FSPANISH	Spanish origin of reference person or spouse	231
FSPOUIDX	Family spouse index in persons record	19
FSSIVAL	Supplemental Security family income	96
FSSVAL	Social Security family income family income	88
FSUP-WGT	Householder or reference person weight	233
FSURVAL	Survivor family income	118
FTOT-R	Total family income	229
FTOTVAL	Total family income	205
FTYPE	Family type	10
FUCVAL	Unemployment compensation family income	72
FVETVAL	Veteran payments family income	110
FWCVAL	Worker's compensation family income	80
FWIFEIDX	Index to persons record of family wife	15
FWSVAL	Wages and salaries family income	48
POVLL	Ratio of family income to low-income level	38

7-6 VARIABLE LISTING

#### **Person Record**

Mnemonic	Item	Location
A%AGE	Age allocation flag	491
A%CLSWKR	Allocation flag for basic CPS	523
A%ENRLW	Allocation flag for basic CPS	539
A%FTPT	Allocation flag for basic CPS	541
A%HGA	Allocation flag for basic CPS	496
A%HRLYWK	Allocation flag for basic CPS	533
A%HRS	Allocation flag for basic CPS	503
A%HSCOL	Allocation flag for basic CPS	540
A%IND	Allocation flag for basic CPS	521
A%LFSR	Allocation flag for basic CPS	500
A%MARITL	Allocation flag for basic CPS	492
A%NLFLJ	Allocation flag for basic CPS	526
A%OCC	Allocation flag for basic CPS	522
A%ORIGIN	Origin allocation flag for basic CPS	499
A%PARENT	Parent's line number allocation flag for basic CPS	490
A%PAYABS	Allocation flag for basic CPS	511
A%RACE	Race allocation flag for basic CPS	498
A%RRP	Relationship to reference person allocation flag for basic CPS	489
A%SEX	Sex allocation flag for basic CPS	494
A%SPOUSE	Spouse's line number allocation flag for basic CPS	493
A%UNCOV	Allocation flag for basic CPS	537
A%UNMEM	Allocation flag for basic CPS	536
A%USLHRS	Allocation flag for basic CPS	532
A%VET	Veteran status allocation flag for basic CPS	495
A%WHYABS	Allocation flag for basic CPS	510
A-AGE	Age	15
A-CIVLF	Civilian labor force	152
A-CLSWKR	Class of worker	109
A-DTIND	Detailed industry recode	157
A-DTOCC	Detailed occupation recode	161
A-ENRLW	Attending or enrolled in a high school, college or university	142
A-ERNLWT	Earnings/not in labor force weight	58
A-EXPLF	Experienced labor force employment status	150
A-EXPRRP	Expanded relationship code	13
A-FAMNUM	Family number	29
A-FAMREL	Family relationship	32
A-FAMTYP	Family type	31
A-FNLWGT	Final weight	50
A-FTLF	Full time labor force	153
A-FTPT	Is enrolled in school as a full-time or part-time student	144
A-GRSWK	Weekly earnings - hourly workers (gross)	135
A-HERNTF	Current earnings - Hourly pay, value topcoded	642
A-HGA	Educational attainment	22
A-HRLYWK	Is paid by the hour on this job?	130
A-HRS1	Hours worked last week at all jobs	76
A-HRSPAY	Hourly earnings	131

Mnemonic	Item	Location
A-HSCOL	High school/college enrollment	143
A-IND	Industry	103
A-LFSR	Labor force status recode	145
A-LINENO	Line number	9
A-MARITL	Marital status	17
A-MJIND	Major industry code	155
A-MJOCC	Major occupation code	159
A-NLFLJ	Last work for pay at a regular job or business, either F/T	112
A-OCC	Occupation	106
A-PARENT	Parent's line number	11
A-PAYABS	Receiving wages or salary for time off	86
A-PFREL	Primary family relationship	33
A-RACE	Race	25
A-RCOW	Class of worker recode	164
A-REORGN	Origin	27
A-SEX	Sex	20
A-SPOUSE	Spouse's line number	18
A-UNCOV	Covered by a union or employee association contract	140
A-UNMEM	Member of labor union/employee association	139
A-UNTYPE	Unemployment, reason	146
A-USLFT	Worked 35 hours or more a week at job	79
A-USLHRS	Usual hrs worked per week	128
A-VET	Veteran status	21
A-WANTJB	Does want a regular job now, either F/T or P/T	114
A-WERNTF	Current earnings - Weekly pay, value topcoded	641
A-WHENLJ	When did last work?	102
A-WHYABS	Absent from work last week, reason	85
A-WKSCH	Labor force by time worked or lost	151
A-WKSLK	Duration of unemployment	96
A-WKSTAT	Full/part-time status	149
AGE1	Age recode, persons 15+ years	40
AGI	Adjusted gross income	684
AHIPER	Covered by any plan (where previously reported no coverage)	865
AHITYP1	Health insurance plan type (where previously no coverage reported)	867
AHITYP2	Health insurance plan type (where previously no coverage reported)	869
AHITYP3	Health insurance plan type (where previously no coverage reported)	871
AHITYP4	Health insurance plan type (where previously no coverage reported)	873
AHITYP5	Health insurance plan type (where previously no coverage reported)	875
AHITYP6	Health insurance plan type (where previously no coverage reported)	877
ALM-VAL	Alimony income received	421
ALM-YN	Alimony payments	420
CAID	Covered by (medicaid/local name)	767
CAP-GAIN	Capital gains, amount of	689
CAP-LOSS	Capital loses, amount of	694
CARE	Covered by medicare	766
CCAYN	Child care services received	861
CCAYNA	Allocation flag for March supplement	862
CH-HI	Child covered by health insurance	487

7-8 VARIABLE LISTING

Mnemonic	Item	Location
CH-MC	Child covered by medicare/medicaid	486
CHAMP	Covered by Champus, VA, or military health care	471
CLWK	Longest job class of worker recode	202
CMSRVYNA	Allocation flag for COMSRVYN	903
COMSRVYN	Job work program, community service	902
COV-GH	Group health insurance, including dependents	484
COV-HI	Private health insurance, including dependents	485
CSP-VAL	Child support payments value	415
CSP-YN	Child support payments received	414
CURTYP-1	Type of plan was covered by last week	790
CURTYP-2	Type of plan was covered by last week	792
CURTYP-3	Type of plan was covered by last week	794
CURTYP-4	Type of plan was covered by last week	796
CURTYP-5	Type of plan was covered by last week	798
DEP-STAT	Dependency status pointer	658
DEPHI	Covered by employer or union a health plan (dependent)	750
DEPRIV	Covered by private plan not related to employment (dependent)	759
DIS-CS	Retire or leave a job for health reasons	344
DIS-HP	Health problem or a disability which prevents working	343
DIS-SC1	Source of income, disability income, source 1	346
DIS-SC2	Disability income, other, source 2	348
DIS-VAL1	Disability income amount, source 1	350
DIS-VAL2	Disability income amount, source 2	355
DIS-YN	Disability income other than Social Security or Veterans benefits	345
DIV-NON	No dividends received	392
DIV-VAL	Stock dividends value	393
DIV-YN	Dividends received	391
DSAB-VAL	Disability income, total	360
EARNER	Earner Status Recode	201
ED-VAL	Educational assistance, total value	408
ED-YN	Educational assistance	404
EIT-CRED	Earn income tax credit	665
EMCONTRB	Employer contribution for health insurance	653
ERN-OTR	Money earned from other work	235
ERN-SRCE	Source of earnings from longest job	234
ERN-VAL	Earnings before deductions, value	228
ERN-YN	Earnings from longest job	227
FAMREL	Family relationship, primary and unrelated subfamily only	35
FED-RET	Federal retirement payroll deduction	679
FED-TAX	Federal income tax liability	660
FICA	Social Security retirement payroll	674
FILESTAT	Tax filer status	657
FIN-VAL	Financial assistance income amount	427
FIN-YN	Financial assistance	426
FL-665	Person match, 665	465
FRM-VAL	Farm self-employment earnings value	853
FRMOTR	Farm self-employment	262
FRSE-VAL	Farm self-employment earnings, total value	269

Mnemonic	Item	Location
FRSE-YN	Farm self-employment, own in ERN-YN or FRMOTR	268
GEDIV	Recode - Census division of current residence	219
HEA	Would you say's health in general is:	800
HHDFMX	Household and family status, detailed	37
HHDREL	Household summary, detailed	34
Ш	Covered by employer or union health plan (policyholder)	748
HI-YN	Private health insurance plan coverage	472
HIEMP	Health insurance plan offered through employer or union	474
HILIN1	Line number of policyholder by employer or union health ins	751
HILIN2	Line number of policyholder by employer or union health ins	753
HIOUT	Employer or union plan covered someone outside the household	756
HIOWN	Health insurance plan coverage in own name	473
HIPAID	Health plan portion paid by employer or union	475
HITYP	Health insurance plan type	749
HRCHECK	Interviewer check item, no. of hours	183
HRSWK	Hours worked per week	181
I-ALMVAL	Allocation flag for March supplement	599
I-ALMYN	Allocation flag for March supplement	598
I-CAID	Imputation item: I-CAID	810
I-CARE	Imputation item: CARE	809
I-CSPVAL	Allocation flag for March supplement	597
I-CSPYN	Allocation flag for March supplement	596
I-DEPHI	Imputation item: DEPHI	802
I-DEPRIV	Imputation item: DEPRIV	806
I-DISCS	Allocation flag for March supplement	576
I-DISHP	Allocation flag for March supplement	575
I-DISSC1	Allocation flag for March supplement	573
I-DISSC2	Allocation flag for March supplement	574
I-DISVL1	Allocation flag for March supplement	579
I-DISVL2	Allocation flag for March supplement	580
I-DISYN	Allocation flag for March supplement	577
I-DIVVAL	Allocation flag for March supplement	589
I-DIVYN	Allocation flag for March supplement	588
I-EDTYP1	Allocation flag for March supplement	593
I-EDTYP2	Allocation flag for March supplement	594
I-EDYN	Allocation flag for March supplement	592
I-ERNSRC	Allocation flag for March supplement	623
I-ERNVAL	Allocation flag for March supplement	543
I-ERNYN	Allocation flag for March supplement	542
I-FINVAL	Allocation flag for March supplement	601
I-FINYN	Allocation flag for March supplement	600
I-FRMVAL	Allocation flag for March supplement	549
I-FRMYN	Allocation flag for March supplement	548
I-HEA	Imputation item: HEA	818
I-HI	Imputation item: HI	801
I-HIOUT	Imputation item: HIOUT	804
I-HRCHK	Allocation flag for March supplement	612
I-HRSWK	Allocation flag for March supplement	611

**7-10** VARIABLE LISTING

Mnemonic	Item	Location
I-INDUS	Allocation flag for March supplement	617
I-INTVAL	Allocation flag for March supplement	587
I-INTYN	Allocation flag for March supplement	586
I-LJCW	Allocation flag for March supplement	616
I-LKSTR	Allocation flag for March supplement	608
I-LKWEEK	Allocation flag for March supplement	607
I-LOSEWK	Allocation flag for March supplement	606
I-MIG1	MIGSAME Imputatation flag	635
I-MIG2	MIG-ST imputation flag	636
I-MIG3	Imputatation flag	747
I-MON	Imputation item: MON	811
I-NOEMP	Allocation flag for March supplement	624
I-NWLKWK	Allocation flag for March supplement	604
I-NWLOOK	Allocation flag for March supplement	603
I-NXTRES	Imputation flag, main reason for moving	852
I-OCCUP	Allocation flag for March supplement	618
I-OEDVAL	Allocation flag for March supplement	595
I-OIVAL	Allocation flag for March supplement	602
I-OSTPER	Imputation item: OTHSTPER	814
I-OSTYP	Imputation items: OTHSTYP1,, OTHSTYP6	815
I-OTH	Imputation item: oth	812
I-OTYP	Imputation items: OTYP-1,, OTYP-5	813
I-OUT	Imputation item: OUT	808
I-PAID	Imputation item: PAID	803
I-PAWMO	Allocation flag for March supplement	562
I-PAWTYP	Allocation flag for March supplement	560
I-PAWVAL	Allocation flag for March supplement	561
I-PAWYN	Allocation flag for March supplement	559
I-PCHIP	Allocation flag for March supplement	881
I-PENINC	Allocation flag for March supplement	634
I-PENPLA	Allocation flag for March supplement	633
I-PHMEMP	Allocation flag for March supplement	610
I-POUT	Imputation item: POUT	807
I-PRIV	Imputation item: PRIV	805
I-PTRSN	Allocation flag for March supplement	615
I-PTWKS	Allocation flag for March supplement	614
I-PTYN	Allocation flag for March supplement	613
I-PYRSN	Allocation flag for March supplement	609
I-RETSC1	Allocation flag for March supplement	582
I-RETSC2	Allocation flag for March supplement	583
I-RETVL1	Allocation flag for March supplement	584
I-RETVL2	Allocation flag for March supplement	585
I-RETYN	Allocation flag for March supplement	581
I-RNTVAL	Allocation flag for March supplement	591
I-RNTYN	Allocation flag for March supplement	590
I-RSNNOT	Allocation flag for March supplement	605
I-SEVAL	Allocation flag for March supplement	547
I-SEYN	Allocation flag for March supplement	546

Mnemonic	Item	Location
I-SSIVAL	Allocation flag for March supplement	558
I-SSIYN	Allocation flag for March supplement	557
I-SSVAL	Allocation flag for March supplement	556
I-SSYN	Allocation flag for March supplement	555
I-SURSC1	Allocation flag for March supplement	569
I-SURSC2	Allocation flag for March supplement	570
I-SURVL1	Allocation flag for March supplement	571
I-SURVL2	Allocation flag for March supplement	572
I-SURYN	Allocation flag for March supplement	567
I-UCVAL	Allocation flag for March supplement	551
I-UCYN	Allocation flag for March supplement	550
I-VETQVA	Allocation flag for March supplement	566
I-VETTYP	Allocation flag for March supplement	564
I-VETVAL	Allocation flag for March supplement	565
I-VETYN	Allocation flag for March supplement	563
I-WCTYP	Allocation flag for March supplement	553
I-WCVAL	Allocation flag for March supplement	554
I-WCYN	Allocation flag for March supplement	552
I-WKCHK	Allocation flag for March supplement	622
I-WKSWK	Allocation flag for March supplement	621
I-WORKYN	Allocation flag for March supplement	619
I-WSVAL	Allocation flag for March supplement	545
I-WSYN	Allocation flag for March supplement	544
I-WTEMP	Allocation flag for March supplement	620
IAHIPER	Allocation flag for March supplement	866
IAHITYP	Allocation flag for March supplement	879
IHSFLG	Indian Heath Service coverage recode	836
INDUSTRY	Industry of longest job	190
INT-VAL	Interest income received, amount+	386
INT-YN	Interest received	385
JCYN	Job search program, job club attended	892
JCYNA	Allocation flag for March supplement	893
JRYN	Job readiness training attended	894
JRYNA	Allocation flag for March supplement	895
JTYN	Job skill training program attended	896
JTYNA	Allocation flag for March supplement	897
LJCW	Class of worker	189
LKNONE	Weeks worked, remaining	175
LKSTRCH	Weeks looking for work in one stretch	178
LKWEEKS	Weeks looking for work	176
LOSEWKS	Weeks lost from work	174
MARG-TAX	Marginal tax rate	703
MARSUPWT	March supplement final weight	66 470
MCADE	Medicaid coverage	470
MCARE	Medicare coverage  Country of provious residence	469 744
MIG-CNT	Country of previous residence	744
MIG-DIV	Recode - Census division of previous residence	220
MIG-MTR1	Recode migration	222

**7-12** VARIABLE LISTING

Mnemonic	Item	Location
MIG-MTR3	Recode migration	224
MIG-MTR4	Recode migration	225
MIG-REG	Recode - Region of previous residence	215
MIG-ST	Recode - FIPS state code of previous residence	216
MIGPLAC	MSA status description or residence last year	213
MIGSAME	Was living in this house (apt.) 1 year ago; on March 1, 20?	214
MON	Months covered by medicaid (or local name)	768
NOEMP	Persons who work for employer, total number of	226
NWLKWK	Weeks looking for work on layoff	168
NWLOOK	Looking for work	167
NXTRES	What was main reason for moving?	850
OCCUP	Occupation of longest job	193
OED-TYP1	Educational assistance, government	405
OED-TYP2	Educational assistance, scholarships, grants etc.	406
OED-TYP3	Educational assistance, other	407
OI-OFF	Income sources, other	432
OI-VAL	Income, other (amount)	435
OI-YN	Income received, other	434
OTH	Covered by any other kind of health insurance	770
OTHSTPER	Covered by other type of health insurance (medicare, medicaid,)	776
OTHSTYP1	Other type of health insurance (medicare, medicaid, champs,)	777
OTHSTYP2	Other type of health insurance (medicare, medicaid, champs,)	779
OTHSTYP3	Other type of health insurance (medicare, medicaid, champs,)	781
OTHSTYP4	Other type of health insurance (medicare, medicaid, champs,)	783
OTHSTYP5	Other type of health insurance (medicare, medicaid, champs,)	785
OTHSTYP6	Other type of health insurance (medicare, medicaid, champs,)	787
OTYP-1	Covered by champus	771
OTYP-2	Covered by CHAMPVA	772
OTYP-3	Covered by VA or military health care	773
OTYP-4	Covered by Indian health	774
OTYP-5	Covered by other	775
OUT	Covered by the health plan of someone not in this house	765
P-MVCAID	Person market value of medicaid	648
P-MVCARE	Person market value of medicare	643
P-STAT	Status of person identifier	26
PAID	Didemployer or union pay for all, part, or none of premium?	755
PAIDCCYN	Child needed care while parent worked	863
PAIDCYNA	Allocation flag for PAIDCCYN	864
PARENT	Parent(s) present	39
PAW-MON	Social Security payments, months received	303
PAW-TYP	AFDC or some other type of assistance received	302
PAW-VAL	Public assistance or welfare value received	305
PAW-YN	Public assistance received	301
PCHIP	Child covered by state's CHIP	880
PEABSRSN	Reason for absence from work	714
PEARNVAL	Earnings, total value	448
PEFNTVTY	Father's country of birth	728
PEHRUSLT	Hours per week usually worked at all jobs	719

Mnemonic	Item	Location
PEINUSYR	Year of entry to the U.S.	731
PEIO1COW	Individual class of worker on first job	716
PEMLR	Monthly labor force recode	705
PEMNTVTY	Mother's country of birth	725
PENATVTY	Country of birth	722
PENINCL	Pension plan participant	483
PENPLAN	Pension plan provided by employer or union	482
PERLIS	Low-income level of persons recode	468
PERRP	Expanded relationship categories	742
PF-SEQ	Sequence number pointer to family record	46
PH-SEQ	Household sequence number	2
PHF-SEQ	Sequence number pointer to own family record in household	44
PHMEMPRS	Number of employers	180
PILIN1	First policyholder of private insurance plan	760
PILIN2	Second policyholder of private insurance plan	762
PLACDSCP	Recode - MSA status of residence 1 year ago	218
POCCU2	Occupation of longest job	204
POTHVAL	Income, other persons total value	457
POUT	Private plan covered someone outside the household	764
PPPOS	Record type and sequence indicator	7
PPPOSOLD	Record type and sequence indicator	110
PRCITSHP	Citizenship	733
PRCOW1	Class of worker recode-job 1	712
PRDISC	Discouraged worker recode	711
PRECORD	Person record	1
PRERELG	Earnings eligibility flag	163
PRHERNAL	Hourly earnings allocation variable	535
PRITYP	Private health insurance plan type	758
PRIV	Covered by a private plan purchased directly	757
PRNLFSCH	NLF activity in school or not in school	718
PRNT-PTR	Sequence number of parent in household	48
PRPERTYP	Type of person record recode	713
PRPTREA	Detailed reason for part-time	709
PRUNTYPE	Reason for unemployment	706
PRWERNAL	Weekly earnings allocation variable	534
PRWKSTAT	Full/part-time work status	707
PTOT-R	Person income, total	466
PTOTVAL	Person income, total	440
PTRSN	Worked less than 35 hours per week, reason	187
PTWEEKS	Weeks worked less than 35 hours	185
PTYN	Worked less than 35 hours	184
PXFNTVTY	Allocation flag for PEFNTVTY	738
PXINUSYR	Allocation flag for PEINUSYR	740
PXMNTVTY	Allocation flag for PEMNTVTY	736
PXNATVTY	Allocation flag for PENATVTY	734
PYRSN	Not looking for work reason	179
RESNSSI	Social Security income, reason 1	882
RESNSS2	Social Security income, reason 2	883

**7-14** VARIABLE LISTING

Mnemonic	Item	Location
RESNSSA	Allocation flag for RESNSS1-2	884
RESNSSI1	Supplemental Security income, reason 1	885
RESNSSI2	Supplemental Security income, reason 2	886
RESNSSIA	Allocation flag for RESNSSI1-2	887
RET-SC1	Retirement income source, type 1	367
RET-SC2	Retirement income, other source, type 2	368
RET-VAL1	Retirement income amount, type 1	369
RET-VAL2	Retirement income amount, type 2	374
RET-YN	Pension or retirement income other than Social Sec. or Veterans benefits	366
RNT-VAL	Rent income amount	399
RNT-YN	Rent income received	398
RSNNOTW	Reason for not working	170
RTM-VAL	Retirement income received, total amount	379
SCHOOLYN	GED preparation class attended	898
SCHOLYNA	Allocation flag for SCHOOLYN	899
SE-VAL	Own business self-employment earnings amount, other work	830
SEMP-VAL	Own business self-employment earnings, total value	256
SEMP-YN	Own business self-employment	255
SEOTR	Own business self-employment, other work	249
SRVS-VAL	Survivor's income received, total	337
SS-VAL	Social Security payments received, value	291
SS-YN	Social Security payments received	290
SSI-VAL	Supplemental Security income amount received	819
SSI-YN	Supplemental Security income received	296
SSIKIDYN	Supplemental Security income, child received	888
SSIKDYNA	Allocation flag for SSIKIDYN	889
SSKIDYN	Social Security, child received	890
SSKIDYNA	Allocation flag for SSKIDYN	891
STATETAX	State income tax liability	669
STRKUC	Union unemployment or strike benefits received	277
SUBUC	Supplemental unemployment benefits received	276
SUR-SC1	Survivor's income, source 1	323
SUR-SC2	Survivor's income, source 2	325
SUR-VAL1	Survivor's income, source 1 amount	327
SUR-VAL2	Survivor's income, source 2 amount	332
SUR-YN	Survivor's benefits other than Social Security or Veterans benefits	322
TALM-VAL	Alimony payments, topcoded flag	848
TAX-INC	Taxable income amount	698
TCERNVAL	Earnings from employer or self-employment, value topcoded	637
TCFFMVAL	Farm self employment income, value topcoded	640
TCSEVAL	Nonfarm self employment income, value topcoded	639
TCSP-VAL	Child support payments, topcoded flag	847
TCWSVAL	Wage and salary income, value topcoded	638
TDISVAL1	Disability income, source 1, topcoded flag	839
TDISVAL2	Disability income, source 2, topcoded flag	840
TDIV-VAL	Dividend income, topcoded flag	844
TED-VAL	Education assistance, topcoded flag	846
TFIN-VAL	Financial assistance, topcoded flag	849

Mnemonic	Item	Location
TINT-VAL	Interest income, topcoded flag	843
TOI-VAL	Other income value topcoded	578
TRANYN	Transportation assistance received	859
TRANYNA	Allocation flag for TRANYN	860
TRETVAL1	Retirement income, source 1, topcoded flag	841
TRETVAL2	Retirement income, source 2, topcoded flag	842
TRNT-VAL	Rent income, topcoded flag	845
TSURVAL1	Survivors income, source 1, topcoded flag	837
TSURVAL2	Survivors income, source 2, topcoded flag	838
UC-VAL	Unemployment compensation benefits value	278
UC-YN	Unemployment compensation benefits received	275
VET-QVA	VA annual income questionnaire requirement	316
VET-TYP1	Veterans payments, type 1	311
VET-TYP2	Veterans payments, type 2	312
VET-TYP3	Veterans payments, type 3	313
VET-TYP4	Veterans payments, type 4	314
VET-TYP5	Veterans payments, type 5	315
VET-VAL	Veterans payments income	317
VET-YN	Veterans payments received	310
WAGEOTR	Other wage and salary earnings	236
WC-TYPE	Worker's compensation payments, type	284
WC-VAL	Worker's compensation payments, value	285
WC-YN	Worker's compensation payments received	283
WECLW	Longest job class of worker	203
WEIND	Industry of longest job by detailed groups	208
WELKNW	Weeks nonworker looked for job	199
WEMIND	Industry of longest job by major industry group	210
WEMOCG	Occupation of longest job by major groups	206
WEUEMP	Weeks looking for job	200
WEWKRS	Weeks worked last year	198
WEXP	Full/part-time worker	196
WICYN	WIC benefits received	900
WICYNA	Allocation flag for WICYN	901
WKCHECK	Interviewer check item, no. of weeks	173
WKSWORK	Weeks worked	171
WORKYN	Worked at job or business during year	165
WRK-CK	Interviewer check item, worked last year	481
WS-VAL	Wage and salary earnings, other, amount	824
WSAL-VAL	Total wage and salary earnings value	243
WSAL-YN	Wage and salary earnings in ERN-YN or WAGEOTR	242
WTEMP	Temporary, part-time, or seasonal work	166

7-16 VARIABLE LISTING

# CURRENT POPULATION SURVEY, MARCH 2002 DATA DICTIONARY HOUSEHOLD RECORD

DATA SIZE BEGIN	DATA	SIZE BEGIN
D HRECORD 1 1 (1:1) U All households V 1 . Household record	U H-HHTYPE =	of persons in household 1
D H-SEQ 5 2 (00001: 99999) Household sequence number	V 00 V 01-39	. Noninterview household . Number of persons in HHLD
V All households V 00001 Household sequence number V 99999 .	U H-HHTYPE =	
D HHPOS 2 7 (00:00) Trailer portion of unique household	V 00 00 V 01-39	. Noninterview household . Number of families in HHLD
ID. 00 for HH record.  Same function in family record is	D H-TYPE Househol U H-HHTYPE =	1 25 (0:9) d type
field FFPOS (01-39) Same function in person record is PPPOS (41-79)	V	1 . Non-interview household . Husband/wife primary family
D HUNITS 1 9 (1:5)	V V	. (neither husband or wife in . Armed Forces)
Item 78 - How many units in the structure U H-HHTYPE = 1	V V	. Husband/wife primary family . (husband and/or wife in
V 1 .1 Unit V 2 .2 Units V 3 .3 - 4 Units	V V V	. Armed Forces) . Unmarried civilian male primary family householder
V 4.5-9 Units V 5.10+ Units	V 4	.primary family householder .Unmarried civilian female .primary family householder .Primary family household -
D H- FAMINC 2 10 (0:13)	V	. reference person in
Family income NOTE: If a nonfamily household, income includes only that of householder.	V V	. Armed Forces and unmarried . Civilian male nonfamily . householder
U All households V -1.Not in universe	V 7	. Civilian female nonfamily . householder
V 00 .Less than \$5,000 V 01 .\$5,000 to \$7,499 V 02 .\$7,500 to \$9,999	V	. Nonfamily householder household- . reference person in Armed Forces . Group quarters
V 03 . \$10,000 to \$12,499 V 04 . \$12,500 to \$14,999	D H- MONTH	2 26 (01:12)
V 05 . \$15,000 to \$19,999 V 06 . \$20,000 to \$24,999 V 07 . \$25,000 to \$29,999	Month of U All househo	survey olds . March
V 08 . \$30, 000 to \$34, 999 V 09 . \$35, 000 to \$39, 999	D FILLER	1 28
V 10 . \$40, 000 to \$49, 999 V 11 . \$50, 000 to \$59, 999 V 12 . \$60, 000 to \$74, 999	Filler	1 20 (1.9)
V 12 . \$60, 000 to \$74, 999 V 13 . \$75, 000 and over	D H-MIS Month in U All househo	n sample
D H-RESPNM 2 12 (0:99) Li ne number of household	V 1-8	. Month in sample
respondent V -1 . Not in universe (non-interview) V 00 . Blank or impossible	U All househol	1 30 (0:8) d number
V 01-99 . Line number	V 0	. Blank . Household number
D H-YEAR 4 14 (0: 2999) Year of survey U All households	D H-LIVQRT	2 31 (01:12) Type of living quarters (recode)
V 1999-2999 .	U ALL househo	ol ds
D FILLER 2 18 Filler	V 02	unit .House, apt., flat .HU in nontransient hotel, etc.
D H-HHTYPE 1 20 (1:3) Type of household U All	V	. HU, perm, in trans. hotel, .motel, etc. HU in rooming house
V I .Interview	V	. HU in rooming house . Mobile home or trailer with no . permanent room added
V 2 . Type A non-interview V 3 . Type B/C non-interview	V	. Mobile home or trailer with 1 . or more perm rooms added . HU not specified above

8-2 DATA DICTIONARY

Filler

```
SIZE BEGIN
                                                                                                       DATA
                                                                                                                                 SIZE BEGIN
DATA
D GESTFIPS 2 42 (01:56)
State FIPS code
                                                                                                       **************
                                                                                                                     Edited noncash household items
              01-56 . State code
      HG-MSAC 4 44 (0000:9360)
MSA or PMSA FIPS code
0000 .Not MSA/PMSA or not identified
0060-9360 .MSA/PMSA code
                                                                                                       D HUNDER15
                                                                                                                                              60 (00: 39)
                                                                                                                Recode
Number of persons in household under
                                                                                                                 age 15
                                                                                                      U ITEM 79 = 1
V 00 . None
V 01-39 . Number persons under 15
D FILLER
          Filler
                                                                                                     U HUNDER15 = 1+

V 0 .Not in universe
V 1.All or some
V 2.None
D GECO 3 50 (000:810)
FIPS County Code
U All HHLD's in sample
V 000 . Not identified
V 001-810 . Specific county code
V . (See Appendix E)
V . Note: This code must be
V . used in combination with
V . a State Code (GESTFIPS
V . or GESTCEN) in order to
                                        50 (000: 810)
D GECO
                           3
                                                                                                                MCENO 1 63 (0:9)
Item 80 - Number of children in household covered by medicare.
Note: if more than 9 children/persons present, a value of 9 does not necessarily mean "all."
                                                                                                       D HCMCENO
                           . uniquely identify a county
           CMSA 2 53 (00:97)
Specific CMSA code (See Appendix E)
00 .Not identified or
.nonmetropolitan
07. Min value
97. Max value
D HG-CMSA
                                                                                                      U HCMCARE = 1
V 0 . Not in universe
V 1 .1 child
                                                                                                                            9.9 or more children
D HMSSZ
                                        55 (0, 2: 7)
          CMSA/MSA size
                                                                                                                II 1 64 (0:2)
Item 81 - during 20.. how
many of the children in this household
were covered by other health insurance?
    ALL HHLD's in sample
                                                                                                       D HCHI
                      0 . Not identified or
                      0 . Not identified or . nonmetropolitan
2 . 100, 000 - 249, 999
3 . 250, 000 - 499, 999
4 . 500, 000 - 999, 999
5 . 1, 000, 000 - 2, 499, 999
6 . 2, 500, 000 - 4, 999, 999
7 . 5, 000, 000+
                                                                                                      IINO 1 65 (0:9)
Item 81 - Number of
children in household
                                                                                                       D HCHI NO
D HPMSASZ 1
MSA/PMSA size
                                        56 (0, 2: 7)
    All HHLD's in sample
0 . Not identified or
                                                                                                                 covered by other health
                                                                                                                 i nsurance.
                      . nonmetropolitan
2 .100,000 - 249,999
3 .250,000 - 499,999
4 .500,000 - 999,999
5 .1,000,000 - 2,499,999
6 .2,500,000 - 4,999,999
7 .5,000,000+
                                                                                                                 Note: If more than 9 children/
                                                                                                                persons present, a value of 9 does
not necessarily mean "all."
                                                                                                                            0 . Not in universe \mbox{ HCHI } = 2 1 . 1 \mbox{ Chi } l \mbox{ d}
                                                                                                                             9.9 or more children
          SA-R 1 57 (1:3)
Modified metropolitan statistical
area status code MSA residence
D HMSA-R
                                                                                                                IINRH 1 66 (0:2)
Item 81a - During 20.. how many of the children in this household covered by health insurance were covered by someone not living in this household?
                                                                                                       D HCHI NRH
 U All
                       1 . MSA
                      2 . Non MSA
3 . Not identifiable
                                                                                                       U \text{ HCHI} = 1
                                                                                                                            0 . Not in universe
1 . All or some
2 . None
D HCCC-R
                                        58 (1:4)
          Central city metropolitan
statistical area status code residence
                      1 .Central city
2 .Balance of MSA
3 .Non MSA
4 .Not identifiable
D FILLER
                                         59
```

8-4 DATA DICTIONARY

1 . Yes 2 . No

DATA		BEGIN	DATA	SIZE	BEGI N
*********  Househol Val ues  *********  *********  Source o  ***********  D HI NC- WS  Recode U H- HHTYPE = V	#***** d Inco #***** f Inco #*****  1 - Wage 1 - Wage 1 - Not	**************************************	D HUCVAL  Recode compensa U HINC- UC = 1 V 0000000 V  ************  Source of Worker's **************  D HINC- WC Recode Recode U H-HHTYPE = V 0 V 1 V 2 D HWCVAL Recode compensa U HINC- WC = 1	7 1 HHLD intion I None of Dollar ******** of Income s Comper *******  1 1 Worker 1 Not in Yes No 7 HHLD in HILD in I None of	115 (0000000: 3899961) income - Unemployment  or not in universe r amount ************************************
D HI NC-SE U H-HHTYPE = Recode V 0 V 1 V 2 D HSEVAL Recode i ncome U HI NC-SE = V 0000000 V Neg Amt V Pos Amt	1	98 (0:2) business self-employment in universe  99 (-389961:3899961) income - self employment  or not in universe me (loss) me  **********************************	************  Source of ***********  D HSS-YN Recode U H-HHTYPE = V 0 V 1 V 2  D HSSVAL Recode U HSS-YN = 1	********  f Income  ********  1	**************************************
Sel f-Emp ************************************		t farm ************************************			**************************************
Recode   U H- HHTYPE = V 0 V 1	: 1	106 (0:2) self-employment in universe	V 0 V 1	Suppl 6	138 (0:2) emental Security benefits n universe
U HI NC- FR = V 0000000 V Neg Amt V Pos Amt	1 None Inco	107 (-389961: 3899961) income - Farm income or not in universe me (loss) me ***********************************	D HSSI VAL Recode Securi ty U HSSI - YN = 0000000	· HHLD i y i ncome l . None	139 (000000: 389961) income - Supplemental e
Source o	of Inco	me	Source of	Income	
Unempl oy *********	ment C *****	ompensati on *********	<b>Public As</b> **********	881 stanc ******	ce or Welfare **********
benefit U H-HHTYPE = V 0 V 1	:s : 1	114 (0:2) ployment compensation in universe	U H-HHTYPE = 0 V 0 1	Public	145 (0:2) c Assistance n universe

			HUUSEHULD KECUK
DATA	SIZE BEGIN	DATA	SIZE BEGIN
Assi sta	6 146 (000000:779961) - HHLD income - Public ance income		**************************************
U HPAW- YN = V 000000 V	1 0 . None . Dollar amount	D HINT-YN Recode	1 184 (0:2) e -interest payments
	**************************************	V	= 1 O . Not in universe 1 . Yes 2 . No
U H-HHTYPE = V (	- Veterans' Payments = 1 0 .Not in universe	Recode U HINT-YN = V 000000	O.None or not in universe
	1 . Yes 2 . No	V	.Dollar amount **********
D HVETVAL Recode U HVET-YN =	7 153 (0000000: 1169961) - HHLD income - Veteran Payments	Source 0:	f Income Dividends ************************************
	O. None or not in universe . Dollar amount	D HDIV-YN Recode	1 192 (0:2) e - Dividend payments
	**************************************	V	= 1 0 .Not in universe 1 .Yes 2 .No
	1 160 (0:2) - Survivor Benefits		7 193 (0000000: 3899961) - HHLD income - dividend income
<b>V</b> 1	= 1 0 .Not in universe 1 .Yes 2 .No	U HDI V- YN = V 000000 V	0.None or not in universe .Dollar amount
D HSURVAL Recode	7 161 (0000000: 3899961) - HHLD income - survivor income		**************************************
U HSUR-YN = V 0000000 V	0 .None or not in universe .Dollar amount		1 200 (0:2) - Rental payments
	**************************************	V	= 1 O .Not in universe 1 .Yes 2 .No
D HDIS-YN Recode U H-HHTYPE =	1 168 (0:2) - Disability benefits		7 201 (-389961:3899961) - HHLD income - Rent income
V V	= 1 0 .Not in universe 1 .Yes 2 .No	V Negativ	0.None or not in universe e.Dollar amount e.Dollar amount
D HDISVAL Recode U HDIS-YN =	7 169 (0000000:3899961) - HHLD income - Disability income		**************************************
	. None or not in universe . Dollar amount	D HED-YN	1 208 (0:2)
Source of	**************************************	U H-HHTYPE V	= 1 O .Not in universe
D HRET-YN U H-HHTYPE =	1 176 (0:2) = 1	V	1 . Yes 2 . No
V (	- Retirement payments 0 .Not in universe 1 .Yes	U HED-YN =	
D HRETVAL	2 . No 7 177 (0000000: 3899961)	V 000000	O .None or not in universe .Dollar amount
U HRET-YN =	- HHLD income - Retirement income 1 0 .None or not in universe .Dollar amount		
•			

8-6 DATA DICTIONARY

HOUSEHOLD RECO	RD		
DATA	SIZE BEGIN	DATA	SIZE BEGIN
	**********		**********
Source of	Income Child Support ************************************	Summary Ho	usehold Income Recodes ************
******		**********	
D HCSP-YN	1 216 (0:2)	D HTOTVAL	8 248 (-389961:23399766)
Recode	- Child support payments	Recode	- Total household income
U H- HHTYPE =	1	U H-HHTYPE =	
V 0 V 1	. Not in universe . Yes	V 00000000 V Neg Amt	. None or not in universe
	. No		. Income (loss) . Income
		. 100	
D HCSPVAL	7 217 (0000000: 3899961)	D HEARNVAL	8 256 (-389961: 11699883)
U HCSP-YN = 1	- HHLD income - child support	Kecode	- Total household earnings NC-SE or HINC-FR = 1
V 0000000	. None or not in universe	V 00000000	NOTE OF HINC-FR = 1 . None or not in universe
V	. Dollar amount	V Neg Amt	. Income (loss)
		V Pos Amt	. Income (loss) . Income
_	**********	D HOTHWAT	0 004 ( 000001 11000000)
Source of	Income Alimony	D HOTHVAL	8 264 (-389961:11699883)
		Recode	er types of income except HEARNVAL - Total other household income . None or not in universe
D HALM- YN	1 224 (0:2)	V 00000000	. None or not in universe
Recode -	- Alimony payments	V Neg Amt	.Income (loss)
U H-HHTYPE =		V Pos Amt	. Income
V 0 V 1	. Not in universe . Yes	D HHI NC	2 272 (00: 41)
V 2	. No	U H-HHTYPE =	1 (00.41)
		Recode	-total household income
D HALMVAL	7 225 (0000000: 3899961)		. Not in universe
Recode -	- HHLD income - alimony	V 01	. Under \$2,500
U HALM- YN = 1 V 0000000	. None or not in universe	V 02 V 03	. \$2,500 to \$4,999 . \$5,000 to \$7,499
V	. Dollar amount	V 04	. \$7, 500 to \$9, 999
•		V 05	. \$10, 000 to \$12, 499
	**********	V 06	. \$12, 500 to \$14, 999
Source of	Income Assi stance	V 07 V 08	. \$15,000 to \$17,499 . \$17,500 to \$19,999
**********	ASSISCANCE ************	V 08	. \$20, 000 to \$22, 499
		V 10	. \$22, 500 to \$24, 999
D HFIN-YN	1 232 (0:2)	V 11	. \$25, 000 to \$27, 499
Recode	- Financial assistance payments	V 12	. \$27, 500 to \$29, 999
$\begin{array}{c} U & H-HHTYPE = \\ V & 0 \end{array}$	. Not in universe		. \$30,000 to \$32,499 . \$32,500 to \$34,999
	. Yes		. \$35, 000 to \$37, 499
	. No	V 16	. \$37, 500 to \$39, 999
D 11771 1774 1	<b>7</b> 000 (000000 000001)	V 17	. \$40, 000 to \$42, 499
D HFI NVAL	7 233 (0000000: 3899961) - HHLD i ncome - Fi nanci al		. \$42, 500 to \$44, 999 . \$45, 000 to \$47, 499
	nce income		. \$47, 500 to \$49, 999
U  HFI N- YN = 3		V 21	. \$50,000 to \$52,499
<u>V</u> 0000000	. None or not in universe	V 22	\$52,500 to \$54,999
V	. Dollar amount		. \$55, 000 to \$57, 499
*******	**********		. \$57, 500 to \$59, 999 . \$60, 000 to \$62, 499
Source of	Income Other Income		. \$62, 500 to \$64, 999
******	*********	V 27	. \$65, 000 to \$67, 499
		V 28	. \$67, 500 to \$69, 999
D HOI - YN	1 240 (0:2)	V 29 V 30	. \$70,000 to \$72,499 . \$72,500 to \$74,999
	ncome payments		. \$75, 000 to \$77, 499
U H-HHTYPE =	1	V 32	\$77,500 to \$79,999
	. Not in universe	V 33	. \$80, 000 to \$82, 499
	. Yes . No		. \$82, 500 to \$84, 999
v 2	. IVO	V 35 V 36	. \$85, 000 to \$87, 499 . \$87, 500 to \$89, 999
D HOI VAL	7 241 (0000000: 3899961)	<u>v</u> 37	. \$90, 000 to \$92, 499
Recode -	- HHLD income - Other income	<u>V</u> 38	. \$90, 000 to \$92, 499 . \$92, 500 to \$94, 999
$\begin{array}{c} U \text{ HOI - YN } = 1 \\ V \text{ OCCODED} \end{array}$	None on not in uni	V 39	. \$95, 000 to \$97, 499
V 0000000	.None or not in universe .Dollar amount		. \$97, 500 to \$99, 999 . \$100, 000 and over
•	, portar amount	• 41	. 9100, 000 and ovel

				HOUSEHOLD RECURD
DATA	SIZE BEGIN	DATA	SIZE BEGIN	
Edited Heal	**************************************	V	1 285 (0:4) . Not individuall . central city	y identified
Anyone U H- HHTYPE = V (	).Not in universe	V V V	. Specific centra . MSA/PMSA that h central cities.	nave multiple This code must
V 2 D HMCAID	1 . Yes 2 . No 1 . 275 (0:2)	V V V	. MSA/PMSA FIPS (	oination with the Code HG-MSAC quely identify a
U H-HHTYPE = V C V 1	) . Not in universe l . Yes	D FILLER Filler	1 286	
D HCHAMP CHAMPUS	2 .No 1 276 (0:2) 5, VA, or military health care	March S	pplement Househo	**************************************
V 1	= 1 ) . Not in universe l . Yes 2 . No	U H-HHTYPE =	ight (2 implied 1	_
D HHI - YN Anyone U H- HHTYPE =	1 277 (0:2) in HHLD have health insurance = 1			**************************************
V 0 V 1 V 2	).Not in universe l.Yes 2.No	V 1	1 295 (0:4) . No change . Value to blank . Allocated	
	**************************************	D FILLER Filler	1 296	
Recode U H-TYPE = 1	1 278 (0:3) - Household status 1:8 1: Not in universe (group	V 4	1 297 (0:7) . No change . Allocated . Blank to NA - r	
V V 1	.quarters) 1.Primary family 2.Nonfamily householder living .alone	D FILLER Filler	1 298	
	3 . Nonfamily householder living . with nonrelatives 2 279 (00:39)	V 1	1 299 (0:4) . No change . Value to blank . Allocated	
Recode under a U H-HHTYPE =	- Number of persons in HHLD age 18 - 1	D H%TELAVL V O	1 300 (0:4) . No change	
	O . Number persons under 18	V 4	. Value to blank . Allocated	
U H- HHTYPE = V	).Not in universe (group quarters)	V 1	1 301 (0:4) . No change . Value to blank . Allocated	
V 2 D HPCTCUT	l.In top 5 percent 2.Not in top 5 percent 2.282 (00:20)	Allocation household	flags for supple	
Nationa U H-HHTYPE = V 00	= 1 ) .Not in universe (group quarters)	D FILLER Filler	6 302 (0:1)	******
V 01 V 02 V	L.Lowest 5 percent L.Second 5 percent L.Top 5 percent	D I-HHOTLU	1 308 (0:1) . No change . Allocated	
D FILLER Filler	1 284	D I - HHOTNO O	1 309 (0:1) . No change . Allocated	

8-8 DATA DICTIONARY

HOUSEHOLD RECORD	DATA CIZE DECIN
DATA SIZE BEGIN	DATA SIZE BEGIN
D I-HFLUNC 1 310 (0:1) V 0 . No change V 1 . Allocated	V 04 . Unmarried civilian female V . primary family householder V 05 . Primary family household - V . reference person in
D I-HFLUNN 1 311 (0:1) V 0 . No change V 1 . Allocated	V . Armed Forces and unmarried V . 06 . Civilian male nonfamily V . householder V . 07 . Civilian female nonfamily
D I-HPUBLI 1 312 (0:1) V 0 . No change V 1 . Allocated	V . householder V . 08 . Nonfamily householder V . household - reference V . person in Armed Forces V . Group quarters with actual
D I-HLOREN 1 313 (0:1) V 0 . No change V 1 . Allocated	V 09 . Group quarters with actual V .families (This is new in 1994) V 10 . Group quarters with secondary V .individuals only
D I-HF00DS 1 314 (0:1) V 0 . No change V 1 . Allocated	D H-IDNUM 15 344 Household identification number U ALL
D I-HFDVAL 1 315 (0:1) V 0 . No change V 1 . Allocated	D I-HUNITS 1 359 (0:1) Allocation flag for HUNITS
D I-HF00DN 1 316 (0:1) V 0 .No change V 1 .Allocated	V 1 . Allocated D FILLER 1 360
D I-HF00DM 1 317 (0:1) V 0 . No change V 1 . Allocated	Filler  **********************************
D I-HENGAS 1 318 (0:1) V 0 . No change V 1 . Allocated	D HRTAYN 1 361 (0:2) AT ANY TIME DURING 20 DID
D I-HENGVA 1 319 (0:1) V 0 . No change V 1 . Allocated	(YOU/ANYONE IN THIS HOUSEHOLD) RECEIVE TRANSPORTATION ASSISTANCE TO HELP (YOU/THEM) GET TO WORK OR SCHOOL OR TRAINING, SUCH AS GAS VOUCHERS, BUS PASSES, OR HELP REPAIRE OR INSURANCE ON
D FILLER 12 320 Filler	V 0 .NIU V 1 .YES
**************************************	V 2 NO  D HRNUMFA 2 362 (0:16) NUMBER OF PEOPLE IN THIS HOUSEHOLD
D PROP-TAX 5 332 (00000: 99997) Annual property taxes V 000000 . None	RECEIVE TRANSPORTATION ASSISTANCE. V 0 . NI U V 1 - 16 . NUMBER OF PEOPLE
V 00001- Dollar amount V 99997 .	D HRCCAYN 1 364 (0:2) AT ANY TIME DURING 20 DID (YOU/ANYONE IN THIS HOUSEHOLD) RECEIVE
D HOUSRET 5 337 (-9999:25000) Return to home equity V 00000 .None V -9999Dollar amount	CHILD CARE SERVICES OR ASSISTANCE SO (YOU/THEY) COULD GO TO WORK OR SCHOOL OR TRAINING, V O . NI U
V 25000 .	V 1 . YES V 2 . NO
New uncollapsed H-TYPE from new CPS questionnaire ************************************	D HRNUMCC 2 365 (0:16)  NUMBER OF PEOPLE IN THIS HOUSEHOLD RECEIVING CHILD CARE ASSISTANCE.
D HRHTYPE 2 342 (00:10) Household type U H-HHTYPE = 1	V 0.NIU V 1-16.NUMBER OF PEOPLE D HRPAIDCC 1 367 (0:2)
V 00 . Non-interview household V 01 . Husband/wife primary family V . (neither husband or wife in V . Armed Forces)	DID (YOU/ANYONE IN THIS HOUSEHOLD) PAY FOR THE CARE OF (YOUR/THEIR) (CHILD/ CHILDREN) WHILE THEY WORKED LAST YEAR? (INCLUDE PRESCHOOL AND NURSERY SCHOOL;
V 02 .Husband/wife primary family V .(husband and/or V .wife in Armed Forces)	EXCLUDE KINDERGARTEN OR GRADE/ ELEMENTARY SCHOOL)? V 0.NIU
V 03 . Unmarried civilian male primary V . family householder	V 1 . YES V 2 . NO

SIZE BEGIN DATA

SIZE BEGIN DATA

EDITED HOUSEHOLD VARIABLES FOR NEW SUPPLEMENT EDITS \*\*\*\*\*\*\*\*\*

D FILLER 368 Filler

D HRCMSRYN 1 369 (0:2)
AT ANY TIME LAST YEAR, DID (YOU/ANYONE IN THIS HOUSEHOLD) PARTICIPATE IN A WORK PROGRAM, SUCH AS A COMMUNITY SERVICE JOB IN ORDER TO RECEIVE CASH ASSISTANCE?
V 0 .NIU
V 1 .YES
V 2 .NO

D HRJCYN 1 370 (0:2)
AT ANY TIME LAST YEAR, DID (YOU/ANYONE IN THIS HOUSEHOLD) ATTEND A JOB SEARCH PROGRAM OR JOB CLUB, OR USE A JOB RESOURCE CENTER TO GET LISTS OF JOBS AND EMPLOYERS, TO SCHEDULE JOB INTERVIEWS, OR TO FILL OUT JOB APPLICATIONS?

V O NIII

O . NIU 1 . YES 2 . NO

JRYN 1 371 (0:2)
AT ANY TIME LAST YEAR, DID (YOU/ANYONE IN THIS HOUSEHOLD) ATTEND JOB READINESS TRAINING TO LEARN ABOUT RESUME WRITING, JOB INTERVIEWING, OR BUILDING SELF-ESTEEM? D HRJRYN

0 . NI U 1 . YES 2 . NO

TTYN 1 372 (0:2)
AT ANY TIME LAST YEAR, DID (YOU/ANYONE IN THIS HOUSEHOLD) ATTEND A TRAINING PROGRAM TO LEARN A SPECIFIC JOB SKILL, SUCH AS A COMPUTER WORD PROCESSING, AUTO MECHANICS, NURSING, PROVIDING CHILD CARE, OR A SKILL FOR SOME OTHER JOB OR VOCATION? D HRJTYN

0 . NI U 1 . YES 2 . NO

NUMCSV 2 373 (0:16)
NUMBER OF PEOPLE IN THE HOUSEHOLD
PARTICIPATING IN A WORK PROGRAM, SUCH
AS A COMMUNITY SERVICE JOB IN ORDER TO
RECEIVE CASH ASSISTANCE (1-16) D HRNUMCSV

NUMJC 2 375 (0:16)

NUMBER OF PEOPLE IN THE HOUSEHOLD

ATTENDING A JOB SEARCH PROGRAM OR JOB

CLUB, OR USING A JOB RESOURCE CENTER TO

GET LISTS OF JOBS AND EMPLOYERS, TO

SCHEDULE JOB INTERVIEWS, OR TO FILL OUT

JOB APPLICATIONS (1-16). D HRNUMJC

D HRNUMJR 2 377 (0:16)
NUMBER OF PEOPLE IN THE HOUSEHOLD WHO
ATTENDED JOB READINESS TRAINING TO
LEARN ABOUT RESUME WRITING, JOB
INTERVIEWING, OR BUILDING SELF-ESTEEM (1-16).

NUMUT 2 379 (0:16)

NUMBER OF PEOPLE IN THE HOUSEHOLD WHO
ATTENDED A TRAINING PROGRAM TO LEARN A
SPECIFIC JOB SKILL, SUCH AS COMPUTER
WORD PROCESSING, AUTO MECHANICS,
NURSING, PROVIDING CHILD CARE, OR A
SKILL FOR SOME OTHER JOB OR VOCATION
(1-16).

NUMSC 2 381 (0:16)

NUMBER OF PEOPLE IN THE HOUSEHOLD WHO
ATTENDED GED CLASSES OR RECEIVED
TRAINING TO PREPARE FOR THE GED EXAM,
OR TO IMPROVE BASIC READING OR MATH
SKILLS (1-16). D HRNUMSC

NUMMIC 2 383 (0:16) NUMBER OF PEOPLE IN THE HOUSEHOLD RECEIVING WIC (1-16).

SCHLYN 1 385 (0:2)
AT ANY TIME LAST YEAR, DID (YOU/ANYONE IN THIS HOUSEHOLD) ATTEND GED CLASSES OR RECEIVE TRAINING TO PREPARE FOR THE GED EXAM, OR TO IMPROVE BASIC READING OR MATH SKILLS?

O . NIU 1 . YES 2 . NO V

MICYN 1 386 (0:2)
AT ANY TIME LAST YEAR, (WERE YOU/WAS ANYONE IN THIS HOUSEHOLD) ON WIC, THE WOMEN, INFANTS, AND CHILDREN NUTRITION PROGRAM? D HRWI CYN

0 . NI U 1 . YES 2 . NO

D FILLER 518 387 **FILLER** 

8-10 DATA DICTIONARY

## CURRENT POPULATION SURVEY, MARCH 2002 DATA DICTIONARY FAMILY RECORD

D.I.T.I.	CLEE DECLY	DATE OF THE DEGLE
DATA	SIZE BEGIN	DATA SIZE BEGIN
U All famili	1 1 (2:2) ies 2.Family record	D FSPOUIDX 2 19 (00:39) Index to person record of family spouse U F-KIND = 1
D FH-SEQ Househo	5 2 (00001: 99999) old sequence number	V 00 .No spouse V 01-39 .Index (roster position) for V .spouse
U All famili	s H-SEQ for same household ies 99. Household sequence number	D FLASTIDX 2 21 (01:39) Index to person record of last
D FFPOS Uni que	2 7 (01:39) family identifier ield plus FH-SEQ results in a family number for the file. unction in household record is	Index to person record of last member of family. All persons from FHEADIDX thru FLASTIDX are members of this family. (Primary family includes related subfamily members.)
uni que Same fi	family number for the file.  unction in household record is  HHPOS (00).	U All families V 01-39 . Index (roster position) for V .last family member
Same fi	unction in person record is PPPOS	D FMLASIDX 2 23 (01:39)
(41-79) U All famili V 01-39	ies	Index to person record of last
V 01-3	9 . Index for . family identifier	Index to person record of last member of family. All persons from FHEADIDX thru FMLASIDX are members of this family. (Primary
D FKIND	1 9 (1:3)	family excludes subfamily members.) U All families
D FKIND Kind of U All famili	i raillity i ea 1. Husband wife family	V 01-39 .Index (roster position) for V .last family member
V V	1 . Husband-wife family 2 . Male reference person 3 . Female reference person	D FOWNU6 1 25 (0:6)
	1 10 (1:5)	Own children in family under 6
Family U All famili	type i es	V 0 . None, not in universe V 1 . 1 V 2 . 2
V	1 . Pri mary family 2 . Nonfamily householder 3 . Related subfamily 4 . Unrelated subfamily	V V 6 .6+
V V V	3 .Related subfamily 4 .Unrelated subfamily	D FILLER 1 26
V	5 . Secondary individuăl	Filler
D FPERSONS Number Primary	2 11 (01:39) of persons in family y families include related ily members	D FOWNU18 1 27 (0:9)  Number of own never married children under 18
U All famili	ies	Primary family includes own children in related subfamily even if the child
	9 . Number of persons	U All families
Index 1	2 13 (01:39) to person record of family head	V 0 . None, not in universe V 1 . 1
U All famili V 01-39 V	9 .Index (roster position) for .reference person	V V 9.9 or more
D FWI FEI DX	2 15 (00: 39)	D FRELU6 1 28 (0:6) Related persons in family under 6
$\mathbf{U} \mathbf{F} - \mathbf{KIND} = 1$	to person record of family wife	U All families V 0 .None, not in universe
V 00 V 01-39 V	O . No wife 9 . Index (roster position) for . wife	V 1 . 1 V 2 . 2 V
D FHUSBIDX	2 17 (00:39) to person record of family	V 6 . 6+ D FRELU18 1 29 (0:9)
husband U F-KIND = 1	d ·	Related persons in family under 18 U All families
V 00	0 .No husband 9 .Index (roster position) for	V 0 . None, not in universe
V 01-33	. husband	V 1 . 1 V 2 . 2 V
		Ÿ 9 . 9+

					FAMILY R	ECORD
DATA	SIZE	BEGI N	DATA	SIZE	BEGI N	
D FPCTCUT Income Primary U All famili	familio es	es only	V 12 V 13	. 4. 00 . 4. 50	to 3.99 to 4.49 to 4.99 and over	
V 00 V 01 V 02 V	. NIU (I . Lowest	FTYPE=2+) t 5 percent d 5 percent percent	Low inc	5 ome cu subfar ed when	42 (00000:40000) toff dollar amount of mily (care should be n using these data as th milies are a part of the	he
D FPOVCUT Low inc If FTYP primary	E = 3 t	32 (00000: 4000) off dollar amount hen value comes from	primary status ( U F-TYPE = 3 V 00000-	comes . Not	milies are a part of the y and usually their pove from the primary family) in related subfamilies	erty
level If FTYP	of family E = 3 tl	y income to low-income nen value comes from		*****	**************************************	
V 1 V 2	. 100 - . i ncom . 125 -	low-income level 124 percent of the low- e level 149 percent of the low-	Source of ********	Incom	**************************************	
V V V D POVLL	. i ncom . 150 pc . l ow- i i	erever ercent and above the ncome level 38 (01:14)	D FINC-WS Wage and V 1 V 2			
Ratio o level If FTYP primary	E = 3 tl	y income to low-income	D FWSVAL Family U FINC-WS =	1	48 (0000000: 3899961) - wages and salaries ar amount	
V 02	50 to	o . 74 o . 99 to 1. 24 to 1. 49	Source of	Incom	**************************************	
V 06 V 07 V 08 V 09	$egin{array}{cccccccccccccccccccccccccccccccccccc$	to 1.74 to 1.99 to 2.49 to 2.99	U All famili	i ness : es	55 (1:2) self-employment	
V 13	3. 00 3. 50 4. 00 4. 50 5. 00	to 3.99 to 4.49	V 2 D FSEVAL	. Yes . No 7 i ncome	56 (-389961:3899961) - self employment inco	me
D FRSPOV Ratio o low-inc	2 of relate	40 (00:14) ed subfamily income to el (care should be	U FINC-SE = 0000000	1 . None . I nco	or not in universe me (loss)	
rei ated pri mary poverty	subram family	using this data as the ilies are a part of the and usually their comes from the	Source of	Incom	**************************************	
U F-TYPE = 3 V 00 V 01 V 02	,	n universe .50 o.74	D FINC-FR Farm se U All famili V	1 lf-empi es .Yes	63 (1:2) loyment	
V 04 V 05 V 06 V 07	. 1. 00 . 1. 25 . 1. 50 . 1. 75	to 1.24 to 1.49 to 1.74 to 1.99	V 2 D FFRVAL Family	. No 7 i ncome	64 (-389961:3899961) - Farm income	
V 09	3 . 2. 00 1 2 . 2. 50 1 3 . 3. 00 1	to 2.99	U FINC-FR = V 0000000 V Neg Amt V Pos Amt	. None	or not in universe me (loss) me	

8-12 DATA DICTIONARY

DATA		CIN	DATA	CLZE	DECLN
DATA	SIZE BE	GIN	DATA	SIZE	BEGI N
Source of	Income	**************************************	Source of	Incom	****************************** e nce or Wel fare ************************************
Unemplo U All famili V 1	yment com	1 (1:2) pensation	U All familio V 1	assi st	102 (1:2) ance or welfare benefits
U FINC-UC = V 0000000 V	income - ation 1 . None or . Dollar	2 (0000000: 3899961) Unemployment  not in universe amount ************************************	U FINC-PAW = 00000 V	1 . None . Dol l :	103 (000000: 779961) - public assistance income  ar amount  ***********************************
Source of Worker's		tion	*******	*****	*********
Worker's ***********  D FINC-WC Worker': U All famili V 1 V 2  D FWCVAL Family U FINC-WC = V 0000000  ***********  D FINC-SS Social U All famili V 1 V 2  D FSSVAL Family U FINC-SS =	Compensa ********  1     7 s compens es . Yes . No      7      8 i ncome - 1     . None or . Dollar  *******  Income - *******  1     8 Security es . Yes . No      7      8 i ncome - 1     . None or	0 (0000000: 3899961) Worker's compensation  not in universe amount  ***********************************	D FINC-VET Veterans U All familia V 1 V 2 D FVETVAL Family U FINC-VET = V 0000000 V  ************** D FINC-SUR Survivo U All familia V 1 V 2 D FSURVAL Family U FINC-SUR = V 0000000 V	1 S' Benes . Yes . No 7 income 1 . None . Doll ! r's pages . Yes . No 7 income 1 . None . Doll !	109 (1:2) efits  110 (0000000:1169961) - veteran payments  or not in universe ar amount  ***********************************
V	. Dollar	amount			*************************************
Source of Suppleme ***********************************	Income ntal Secu ******  1 9 ental Sec	**************************************	D FINC-DIS Disabili U All familio V 1	***** 1 ity pa	**************************************
V 2	. No		Family i U FINC-DIS =	i ncome 1	- Disability income
Income	income -	6 (000000: 389961) Suppl emental Securi ty	V 00000000	. None	or not in universe ar amount
U FINC-SSI = V 0	1 . None . Dollar	amount			

DATA   SIZE   BEGIN   DATA   SIZE   BEGIN				FAMILY RECORD
Source of Income Retirement Income   Source of Income Education	DATA SIZE BEGIN	DA	TA SIZI	E BEGIN
Retirement payments				
Family income - Retirement income   Family income - Education income   V   000000   None or not in universe   V   0000000   None or not in universe   V   0000000   None or not in universe   None or	Retirement payments U All families V 1 .Yes	U A	Education be All families 1 .Yes	nefits
D FINC-INT   141 (1:2)	Family income - Retirement incom U FINC-RET = 1 V 0000000 . None or not in universe	e U 1 V	Family incom FINC-ED = 1 0000000 . Non	e - Education income e or not in universe
Interest payments				
Family income - Interest income   UFINC-INT = 1   UFINC-CSP =   UFINC-	Interest payments U All families V 1 .Yes	U A	Child suppor All families 1 .Yes	t payments
Source of Income Dividends   Source of Income Alimony   Source of Income   Source	Family income - Interest income U FINC-INT = 1 V 0000000 . None or not in universe	U J V	Family incom FINC-CSP = 1 0000000 . Non	ne - Child support ne or not in universe
Dividend payments				
Family income - Dividend income	Dividend payments U All families V 1 .Yes	U A	Alimony payn All families 1 .Yes	ents
Source of Income Rents   Source of Income   Financial Assistance   Financial Assistance   ***********************************	Family income - Dividend income U FINC-DIV = 1 V 0000000 . None or not in universe	U I V	Family incon FINC-ALM = 1 0000000 . Non	ne - Alimony ne or not in universe
D FINC-RNT 1 157 (1:2) Rental payments U All families V 1 .Yes V 2 .No U FINC-RNT 1 189 (1:2) Financial assistance payments U All families V 1 .Yes V 2 .No U All families V 1 .Yes V 2 .No D FRNTVAL 7 158 (-389961:3899961) Family income - Rental income U FINC-RNT = 1 V 0000000 .None or not in universe V .Negative dollar amount V .Positive dollar amount V 0000000 .None or not in universe V 0000000 .None or not in universe	Source of Income Rents	*****	Source of Inco Financial Ass	me i stance
Family income - Rental income U FINC-RNT = 1 V 0000000 . None or not in universe V . Negative dollar amount V . Positive dollar amount V . Positive dollar amount V . O000000 . None or not in universe V . O000000 . None or not in universe	Rental payments U All families V 1 .Yes V 2 .No	D I U A V	FINC-FIN 1 Financial as All families 1 Yes	189 (1:2) sistance payments
	Family income - Rental income U FINC-RNT = 1 V 0000000 . None or not in universe V . Negative dollar amount	D I U I V	Family incom income FINC-FIN = 1 0000000 . Non	e - Financial assistance e or not in universe

8-14 DATA DICTIONARY

#### FAMILY RECORD

DATA SIZE BEGIN 

D FF00DREQ 4 264 (0:9999)
Based on USDA figures
Used to compute fungible value of
medicare & medicaid
V 0 . None
V . Dollar amount

DATA SIZE BEGIN

D FHOUSREQ 4 268 (0:1999)
Used to compute fungible value of medicare & medicaid
V 0 . None
V . Dollar amount

D FILLER 633 Filler 272

8-16 **DATA DICTIONARY** 

## CURRENT POPULATION SURVEY, MARCH 2002 DATA DICTIONARY PERSON RECORD

DATA	SIZE BEGIN	DATA	SIZE BEGIN
D PRECORD 3	1 1 (3:3) 3. Person record	Item 18	1 20 (1:2) 8g - Sex
	5 2 (00001:99999) ld seq number	U Al l V 1 V 2	1 .Male 2 .Female
V 99999 D PPPOS Trailer	. Household sequence number  2 7 (41:79)  2 portion of unique household ID.  HH record. Same function in	V 0 V 1 V 2	1 21 (0:6) n status 0 .Children or Armed Forces 1 .Vietnam 2 .Korean war
family	record is field FFPOS (01-39) mction in person record is	V 4 V 5	3 .World War II 4 .World War I 5 .Other service 6 .Nonveteran
Edi ted	**************************************	U All	2 22 (00:46) 8h - Educational attainment
D A-LINENO Item 18 U All	2 9 (01:39) sa - Line number	V 31 V 32	0 . Children 1 . Less than 1st grade 2 . 1st, 2nd, 3rd, or 4th grade 3 . 5th or 6th grade
V 01-39 D A-PARENT	2 11 (00:39)	V 35 V 36	3 . 5th or 6th grade 4 . 7th and 8th grade 5 . 9th grade 6 . 10th grade
U all V 00	c - Parent's line number  . None  . Parent's line number	V 37 V 38 V 39 V	7 . 11th grade 8 . 12th grade no diploma 9 . High School graduate - high . school diploma or equivalent
V Expande V 01	2 13 (01:14) d relationship code .Reference person with relatives	V 41 V 42	O .Some college but no degree 1 .Associate degree in college - .occupation/vocation program 2 .Associate degree in college -
V 02 V 03 V 04	. Reference person without . relatives . Husband . Wife	V V V V 44	. academic program 3 . Bachelor's degree (for . example: BA, AB, BS) 4 . Master's degree (for
V 05 V 07 V 08	o.Own child .Grandchild .Parent .Brother/sister	V V	. example: MA, MS, MENG, MED, . MSW, MBA) 5. Professional school degree (for . example: MD, DDS, DVM, LLB, JD)
V 10 V 11 V 12	.Other relative .Foster child .Nonrelative with relatives	V 46	6 . Doctorate degree (for . example: PHD, EDD)
V 14	3. Partner/roommate 3. Nonrelative without relatives	D FILLER Filler D A-RACE	1 25 (1.4)
U All	2 15 (00: 80) Ed - Age O . Years of age	U All	1 25 (1:4) 8j - Race 1 .White
D A-MARITL Item 18	1 17 (1:7) Be - Marital status	V 2	2 . Black 3 . American Indian, Aleut Eskimo 4 . Asian or Pacific Island
V	. Married - civilian spouse .present . Married - AF spouse present	Person	**************************************
V 3 V 4	. Marri ed - spouse absent (exc . separated) Wi dowed	D P-STAT Status	1 26 (1:3) of person identifier
V 6	. Di vorced . Separated . Never married	V	1 .Civilian 15+ 2 .Armed Forces 3 .Children 0 - 14
U All	2 18 (00:39) of - Spouse's line number		
	.None or children .Spouse's line number		

8-18 DATA DICTIONARY

Second over ever-married:	DATA	SIZE BEGIN	DATA	SIZE BEGIN
Age recode - Persons 15+ years V 00 Not in universe V 01 15 years V 02 16 and 17 years V 03 18 and 19 years V 04 20 and 21 years V 06 25 to 29 years V 07 30 to 34 years V 08 35 to 39 years V 09 40 to 44 years V 10 45 to 49 years V 11 50 to 54 years V 12 55 to 59 years V 12 55 to 69 years V 13 60 to 61 years V 15 65 to 69 years V 16 70 to 74 years V 17 75 years and over D PHILER 2 42 Filler  D PHISEQ 2 44 (01:39) Pointer to the sequence number of own family record in household. (Care should be exercised when using these data as the related subfamilies are a part of the primary family and usually their characteristics come from the primary family record in household. (Range of the primary family and usually their characteristics come from the primary family record in household (Related subfamilies point to primary family)  D FSEQ 2 46 (01:39) PF-SEQ 2 46 (01:39) Pointer to the sequence number of family record in household (Related subfamilies point to primary family) PF-SEQ 2 46 (01:39) PF-SEQ 2 46 (01:39) Pointer to the sequence number of family record in household (Related subfamilies point to primary family) PF-SEQ 2 46 (01:39) PF-SEQ 2 46 (01:39) PF-SEQ 2 47 (01:39) PF-SEQ 2 48 (01:39) PF-SEQ 3 49 (01:39) PF-SEQ 4 40 (01:39)	V 43 V 44 V 45 V In unre V 46 V 47 V 48 V 48 V 50 V 50 V Presenc V 19 V 20 V 21 V 22 V 23 V 44	3. Reference person of subfamily 4. Spouse of subfamily reference 5. Person 5. Not in a subfamily 6. Reference person of unrelated 6. Subfamily 7. Spouse of unrelated subfamily 7. Spouse of unrelated subfamily 7. reference person 8. Child < 18, single (never-  1. married) of unrelated subfamily 1. reference person 1. And a subfamily 1. Reference person 1. Secondary individual 1. In group quarters 1. 39 (0:4) 1. In group quarters 1. 39 (0:4) 1. Not in universe 1. Reference person 2. Not in universe 3. Reference person of unrelated 3. Not in universe 4. Mother only present 5. Father only present 6. Neither parent present	Basic C *************  D A-FNLWGT Final w V 00000000 V 00000001 V 99999999  D A-ERNLWI Earning (2 impl U H-MIS=4 or V 00000000 V  *************  March Su ************  D MARSUPWI March s decimal U Al1  ***********************************	PS weights ************************************
Sequence number of parent in hhld  Sequence number of parent in hhld  Is receiving wages or salary for any of the time off last week  VPEMLR = 2	Age recovery of the princharact family  D PF-SEQ Pointer record point to the princharact family	code - Persons 15+ years  ) Not in universe  1 15 years  2 16 and 17 years  3 18 and 19 years  4 20 and 21 years  5 22 to 24 years  6 22 to 29 years  7 30 to 34 years  8 35 to 39 years  9 40 to 44 years  1 50 to 54 years  2 55 to 59 years  3 60 to 61 years  4 62 to 64 years  5 70 to 74 years  7 75 years and over  2 42  2 44 (01:39)  1 to the sequence number of own record in household. (Care should reised when using these data as ated subfamilies are a part of mary family and usually their teristics come from the primary record)  2 46 (01:39)  1 to the sequence number of family in household (Related subfamilies	Filler  D A-HRS1 How ma at all U PEMLR=1 V 00 V 01-99 D FILLER Filler D A-USLFT Does week at U A-HRS1 LE V 0 V 1 V 2 D FILLER Filler D A-WHYABS Why was U PEMLR=2 V 0 V 1 V 2 V 3 V 4 V 8 D A-PAYABS Is any of	2 76 (00:99) my hrs did work last week jobs  .Not in universe .Children and Armed Forces .Number of hrs  1 78  1 79 (0:2) . usually work 35 hrs or more a this job (part 1) 34  .Not in universe or children and .Armed Forces .Yes .No  5 80  1 85 (0:8) absent from work last week?  .Not in universe or children and .Armed Forces .Own illness .On vacation .Bad weather .Labor dispute .Other  1 86 (0:3) receiving wages or salary for

DATA	SIZE BEGIN	DATA SIZE BEGIN
D FILLER Filler	9 87	D A-WANTJB 1 114 (0:2) Does want a regular job now, either full or part-time
U PEMLR=3 or V - 1 V 000	3 96 (000:999) on of unemployment r 4 1 .Not in universe O .Children or Armed Forces O .Entry	U PEMLR=5, 6, 7 V 0 . Not in universe or children and V . Armed Forces V 1 . Yes V 2 . No
D FILLER Filler	3 99	D FILLER 13 115 Filler
U PEMLR = 4 V 0 V 1 V 2	1 102 (0:5) idlast work?  O.Not in universe or children and .Armed Forces 1.In last 12 months 2.More than 12 months ago 5.Never worked at all	**************************************
of lega	dustry code Appendix A for list	V -1 . Not in universe V 00 . None, no hours V 01-99 . Entry
V OOO	0.01d not in universe or children .and Armed Forces 1.Legal code	D A-HRLYWK 1 130 (0:2) Is paid by the hour on this job? U PRERELG=1
D A-OCC Occupat	3 106 (000: 905)	V 0 . Not in universe or children and V . Armed Forces V 1 . Yes V 2 . No
V A-CLSWKR=1 V 000 V	1-7 0.0ld not in universe or children .and Armed Forces 5.Legal code	D A-HRSPAY 4 131 (0000:9999)  How much does earn per hour?  U A-HRLYWK=1  V 0000 . Not in universe or children and V . Armed Forces
Class o	1 109 (0:8) of worker or H-MIS=4 or 8 and PEMLR=5-7	V 0001-9999 .Entry (2 implied decimal V .places)
V 0 V 1 V 2 V 3 V 4 V 5 5 V 6 V 7	O . Not in universe or children and . Armed Forces I . Private 2 . Federal government 3 . State government 4 . Local government 5 . Self-employed-incorporated 6 . Self-employed-not incorporated 7 . Without pay 8 . Never worked	D A-GRSWK 4 135 (0000:2885) How much does usually earn per week at this job before deductions , subject to topcoding, the higher of either the amount of item 25a times Item 25c or the actual item 25d entry will be present. U PRERELG=1 V 0000 . Not in universe or children or V .Armed Forces V 0001-2885 .Entry
Trailer 00 for Same fu FFPOSOI Same fu	2 110 (01:39) r portion of unique household id. HH record. unction in family record is field LD (41-79) unction in person record is LD (01-39)	D A-UNMEM 1 139 (0:2) On this job, is a member of a labor union or of an employee association similar to a union U PRERELG=1 V 0 . Not in universe or children and V . Armed Forces
regul ar	id last work for pay at a r job or business, either full-	V 1 . Yes V 2 . No
U PEMLR=5, 6, A- AGE < 50		D A-UNCOV 1 140 (0:2) On this job, is covered by a union or employee association contract
V 1 V 3	O.Not in universe or children and .Armed Forces I.Within a past 12 months 3.More than 12 months ago 7.Never worked	U A-UNMEM=2 V 0 . Not in universe or children and V . Armed Forces V 1 . Yes V 2 . No
D FILLER Filler	1 113	D FILLER 1 141 Filler

8-20 DATA DICTIONARY

DATA	SIZE BEGIN	DATA	SIZE BEGIN
Last we enrolle	1 142 (0:2) eek was attending or ed in a high school, college or	U All	1 151 (0:4) force by time worked or lost
V	SITY 24 0 . Not in universe or children and . Armed Forces 1 . Yes 2 . No	V V V	0 . Not in universe 1 . At work 2 . With job, not at work 3 . Unemployed, seeks FT 4 . Unemployed, seeks PT
<b>V</b> <b>V</b>	0 . Not in universe or children and . Armed Forces 1 . High school	Civili V V V	1 152 (0:1) an labor force 0 .Not in universe or children and .Armed Forces 1 .In universe
	2 . College or univ.	Full/t	1 153 (0:1) imelabor force
D A-FTPT Is time on U A-ENRLW=1	1 144 (0:2) enrolled in school as a full- r part-time student	V	0 . Not in universe or children and . Armed Forces 1 . In universe
V V	O .Not in universe or children and .Armed Forces 1 .Full time 2 .Part time	D FILLER Filler	
	*********	D A-MJIND Major	2 155 (00:23) industry code
Labor 1	force person recodes *************	V O	industry code 1-7 0 .Not in universe or children 1 .Agriculture
Labor 1	1 145 (0:7) force status recode	V 0 V 0	2 .Mīning 3 .Construction manufacturing
U All V (	O .Children or Armed Forces 1 .Working	V 0 V 0	4 . Manufacturi ng-durabl e goods 5 . Manufacturi ng-nondurabl e goods . transportation, communi cations,
V	2 .With job, not at work 3 .Unemployed, looking for work 4 .Unemployed, on layoff	V V	.and other public utilities
V	7.Nilf	V	7 . Communications 8 . Utilities and sanitary services . wholesale and retail trade
D A-UNTYPE Reason	1 146 (0:5) for unemployment or 4	V 1	9 .Wholesale trade 0 .Retail trade
V A-LFSR=3 ( V (	or 4 0 .Not in universe or children and .Armed Forces	V 1 V 1	1 . Finance, insurance and real . estate services (12-20) 2 . Private household miscellaneous
<b>V</b>	1 .Job loser - on layoff	V	. services 3 . Business and repair
V V	2 . Other job loser 3 . Job leaver 4 . Re- entrant		4 . Personal services, except . private household
V	5 . New entrant	V 1	5 .Entertainment professional and .related services
D FILLER Filler	2 147	V 1	6 .Hospital 7 .Medical. except hospital
D A-WKSTAT	1 149 (0:7) art-time status	V 1	8 . Educational 9 . Social services
U All	O .Children or Armed Forces	V 2 V 2	0 . Other professional 1 . Forestry and fisheries 2 . Public_administration
V	1 . Not in labor force 2 . Full-time schedules	v V ž	3 . Armed Forces
V V	3 .Part-time for economic reasons, .usually FT	D A-DTIND Detail	2 157 (00:51) ed industry recode
V V	4 . Part-time for non-economic . reasons, usually PT	See Ap U A-CLSWKR=	pendix A for list of legal codes 1-7
V V	5 . Part-time for economic reasons, . usually PT	V V	O .Not in universe or children or .Armed Forces
	6 . Unemplöyed FT 7 . Unemployed PT	D A-MJOCC Major	2 159 (00:14) occupation code
D A-EXPLF Experie status	1 150 (0:2) enced labor force employment	U A-CLSWKR= V 0 V	1-7 0 .Not in universe for children or .Armed Forces
U A-CLSWRK N V (V	NE 8 D .Not in experienced labor force 1 .Employed	Manage V 0	rial & professional 1 .Executive, admin. & managerial 2 .Professional specialty
V	2 . Unemployed		·

DATA	SIZE BEGIN	DATA	SIZE	BEGI N
Technic V 03 V 04 V 05 V 05 V 05 V 06 V 07 V 08 V 09 V 09 V 09 V 09 V 10 V 11 V 12 V 13 V 13 V 14 D A-DTOCC Detaile See App U A-CLSWKR=1 V 00 V 10 D PRERELG Earning U All V 00 V 11 D A-RCOW Class of V 00 V 11 V 12 V 13 V 14 V 15	cal, sales & admin. support 3. Technicians & related support 4. Sales 5. Administrative support, incl. clerical 6. Private household 7. Protective service 8. Other service 9. Precision production, craft & repair ors, fabricators & laborers 9. Machine operators, assemblers & inspectors 1. Transportation & material 1. moving 1. Handlers, equip. cleaners, etc. 1. Farming, forestry & fishing 1. Armed Forces 2. 161 (00:46) 1. do occupation recode 1. lead for list of legal codes 1. Not in universe for children or 1. Armed Forces 1. 163 (0:1) 1. seligibility flag 1. Not earnings eligible 1. Earnings eligible 1. 164 (0:6) 1. Worker recode 1. Not in universe or children or 1. Armed Forces or never worked 1. Private (Includes self-employed 1. incorporated) 1. Federal 1. State 1. Local 1. Self-employed unincorporated 1. Without pay 1. ************************************	D NWLOOK	1 - Ever d spend r on la spend r on la . Not i . Yes . No 2 - How lookin . Not i . 1 wee	167 (0:2) In though did not work in d and time trying to find ayoff? In universe  168 (00:52) Imay different weeks ag for work or on layoff? In universe  170 (0:6) It was the main d not work in 20? In universe or disabled red ag care of home or family g to school d not find work  171 (00:52) Ing 20 in how many weeks even for a few hours include and sick leave as work. In universe ek  173 (0:3) Perviewer check item -  ks in item 34 is: In universe weeks  174 (0:2) I lose any full weeks of occause was on layoff from a job?  ORK In universe  175 (0:1) I said worked about an 33) weeks in 20. How emaining (52 minus entry in swas looking for work from a job?  ORK In universe eeks looking for work or on ff  176 (00:51) ks was looking for work or on ff  176 (00:51) ks was looking for work or on ff
		V 01	. 01 we	eeks

8-22 DATA DICTIONARY

```
SIZE BEGIN
                                                                                                                                              SIZE BEGIN
                                                                                                                 DATA
DATA
                                                                                                                    PTRSN 1 187 (0:4)
Item 44 - What was the main reason ...
worked less than 35 hours per week?
PTYN = 1 or HRCHECK = 1
D LKSTRCH 1 178 (0:3)

Item 37 - Were the (entry in item 36)

weeks... was looking for work (or on layoff) all in one stretch?

U Entry in LKWets
                                                                                                                 D PTRSN
                                                                                                                                         or incheck = 1

or Not in universe

could only find PT job

where work time

Slack work

or Other
                        0 . Not in universe
                        1 Yes, 1 stretch
2 No, 2 stretches
3 No, 3 plus stretches
D PYRSN 1 179 (0:6)
Item 38 - What was the main reason ...
was not working or looking for work in
the remaining weeks of 20..?
U Sum of entries in WKSWORK and LKWEEKS add
                                                                                                                 D FILLER
                                                                                                                                                1
                                                                                                                                                           188
                                                                                                                            Filler
                                                                                                                            CW 1 189 (0:7)
Item 46e - Class of worker
                                                                                                                 D LJCW
    to a number less than 52

0 .Not in universe

1 .Ill or disabled

2 .Taking care of home

3 .Going to school

4 .Retired
                                                                                                                     WORKYN = 1
                                                                                                                                         0 . Not in universe
                                                                                                                                         1 . Private
2 . Federal
3 . State
4 . Local
                                                                                                                 V
V
V
V

5 . Self employed incorporated, yes
6 . Self employed incorporated, no . or farm
7 . Without pay

                         5 . No work available
6 . Other
D PHMEMPRS 1 180 (0:3)

Item 39 - For how many employers did ...

work in 20..? If more than one at same
time, only count it as one employer.

U Yes in WKSWORK
V
                                                                                                                            DUSTRY 3 190 (000:991)
Item 46b - Industry of longest job
See industry code Appendix A for list
                                                                                                                 D INDUSTRY
                        0 . Not in universe
                                                                                                                            of legal codes
                                                                                                                U WORKYN = 1
V 000 . Not in universe
V 010-991 . Industry code
                        1 . 1 employer
2 . 2
3 . 3 plus
                                                                                                                            CUP 3 193 (000:905)
Item 46c - Occupation of longest job
See industry code Appendix B for list
D HRSWK
                                          181 (00: 99)
           Item 40 - In the weeks that ... worked
           how may hours did ... usually work per
                                                                                                                of legal codes
U WORKYN = 1
V 000 . Not in universe
V 003-905 . Occupation code
U WORKYN = 1
                      00 . Not in universe
                      01 . 1 hour
                                                                                                                 ************
                      99.99 hours plus
                                                                                                                            CHECK 1 183 (0:2)
Item 41 - Interviewer check item -
Number of hours in item 41 is?
                                                                                                                WEXP 2 196 (00:13)

Recode - Worker/nonworker recode -
full/part time workers
U All adults
V
D HRCHECK
U WORKYN = 1
                         0 . Not in universe
                         1 . Part time (1-34)
2 . Full time (35+)
                                                                                                                            00 . Not in universe
Worked full time
01 . 50 to 52 weeks
02 . 48 to 49 weeks
03 . 40 to 47 weeks
04 . 27 to 39 weeks
05 . 14 to 26 weeks
06 . 13 weeks or less
           IN 1 184 (0:2)
Item 42 - Did ... work less than 35 hours for at least one week in 20..? Exclude time off with pay because of holidays, vacation, days off, or sickness.
D PTYN
                                                                                                                 05 . 14 to 26 weeks

06 . 13 weeks or less

Worked part time

07 . 50 to 52 weeks

08 . 48 to 49 weeks

09 . 40 to 47 weeks

10 . 27 to 39 weeks

11 . 14 to 26 weeks

12 . 13 weeks or less
\begin{array}{c} U \text{ HRCHECK} = 2 \\ V & 0 \text{ . Not in universe} \end{array}
                         1 . Yes
2 . No
D PTWEEKS 2 185 (00:52)
Item 43 - How many weeks did ... work
less than 35 hours in 20..?
U PTYN = 1 or HECHECK = 1
                                                                                                                                       12 . 13 weeks or less
13 . Nonworker
                      00 . Not in universe
01 . 1 week
                                                                                                                            WKRS 1 198 (0:5)
Recode - Worker/nonworker recode -
weeks worked last year
                                                                                                                 D WEWKRS
V
                      52 . 52 weeks
                                                                                                                    All adults
                                                                                                                                         0 . Not in universe
                                                                                                                            Full year worker
1 . Full time
                                                                                                                                         2 . Part time
```

DATA	SIZE BEGIN	DATA	SIZE BEGIN
V Part yellow V Standard V Standa	ear worker 3. Full time 4. Part time 5. Nonworker 1. 199 (0:7) - Worker/nonworker recode - looking for nonworkers 5. Children 1. None (not looking for work) 2. 1 to 4 weeks looking 3. 5 to 14 weeks looking 4. 15 to 26 weeks looking 5. 27 to 39 weeks looking 6. 27 to 39 weeks looking 7. Workers 1. 200 (0:9) - Worker/nonworker recode - Part orker weeks looking 8. Not in universe 1. None 2. 1 to 4 weeks 3. 5 to 10 weeks 4. 11 to 14 weeks 5. 15 to 26 weeks 6. 27 to 39 weeks 7. 40 or more weeks 8. Full year worker 9. Nonworker 1. 201 (0:2) - Earner status 6. Not in universe 1. 201 (0:2) - Earner status 6. Not in universe 1. 202 (0:5) - Longest job class of worker 8. = 1 6. Not in universe 1. Private (includes self-employment, inc) 2. Government 3. Self-employed 4. Without pay 5. Never worked 1. 203 (0:9) - Longest job class of worker 1. 203 (0:9) - Longest job class of worker 1. 203 (0:9) - Longest job class of worker 1. 203 (0:9) - Longest job class of worker 1. 203 (0:9) - Longest job class of worker 1. 203 (0:9)	D POCCU2 Recode detail. U All adult. V 00 V Manage. V occupar V Execut. V manage. V public. V 00 V public. V 00 V Profes. V 00 V Profes. V 01 V 10 V 11 V 11 V 12 V 12 V 12 V 12 V 12 V 12	2 204 (00:53)  - Occupation of longest job by ed groups solutions ive administrative, and rial occupations 1 . Officials and administrators, .public administration and administration and administration and administration and administration and administration as . Salaried 4 . Self-employed 5 . Management related occupations 6 . Accountants and auditors sional specialty occupations 7 . Engineers : architects, and .surveyors 8 . Engineers 9 . Natural scientists and .mathematicians 0 . Computer systems analysts and .scientists 1 . Health diagnosing occupations 2 . Physicians and dentists 3 . Health assessment and treating .occuptions 4 . Teachers, librarians, and .counselors 5 . Teachers, except postsecondary 6 . Other professional specialty .occupations 7 . Health technologists and .technicians 8 . Engineering and science .technicians 9 . Technicians, except health: .engineering: and science occupations 0 . Supervisors and proprietors, .sales occupations 1 . Sales representatives, .commodities and finance 2 . Other sales occupations 1 . Sales representatives, .commodities and finance 2 . Other sales occupations 5 . Financial records processing .scrative support occupations 6 . Supervisors senographers, .and typists 5 . Financial records processing .occupations 6 . Other administrative support .occupations 7 . Private household occupations 8 . Protective service occupations 9 . Protective service occupations 1 . Cleaning and building service occupations 1 . Private household occupations 1 . Private household occupations 1 . Private household occupations 2 . Presonal service occupations 3 . Farm operators and managers 4 . Farm occupations, except .managerial 5 . Related agricultural .occupations
		V 30	6 . Forestry and fising occupations

8-24 DATA DICTIONARY

SIZE BEGIN SIZE BEGIN DATA DATA ND 2 208 (00:47) Recode - Industry of longest job by Precision production: craft, and repair D WEIND occupati ons detailed groups 37 . Mechanics and reapirers 38 . Construction trades and adults
00 . Children
01 . Agriculture
02 . Mining
03 . Construction
Manufacturing
Durable goods
04 . Lumber and wood products,
. except furniture
05 Eurniture and fixtures . extractive occupations 39 . Carpenters Precision production occupations
40 . Supervisors, production
. occupations
41 . Precision metal working . occupations
42 . Other precision production
. occupations 05 . Furniture and fixtures 06 . Stone, clay, glass, concrete . products Operators, fabricators, and laborers Machine operators, assemblers, and Metal industries 07. Primary metals
08. Fabricated metals
09. Not specified metal industries
10. Machinery, except electrical
11. Electrical machinery, 43 . Machine operators and tenders, 43 . Machine operators and tenders, except precision
44 . Fabricators, assemblers and hand working occupations
45 . Production inspectors, testers, samplers, and weighers
46 . Transportation occupations
47 . Material moving equipment operators
ers. equipment clearers belowed Handlers, equipment cleaners, helpers and laborers 48 . Construction laborers 49 . Freight, stock and material . handlers goods
17 Miscellaneous and not specified 50 . Other specified handlers, equipment cleaners and helpers
1 Laborers, except construction
2 Armed Forces - currently Nondurable goods

18 . Food and kindred products
19 . Tobacco manufactures
20 . Textile mill products
21 . Apparel and other finished
. textile products
22 . Paper and allied products
23 . Printing, publishing, and
. allied industry
24 . Chemicals and allied products
25 . Petroleum and coal products
26 . Rubber and miscellaneous
. plastics products manufacting, industry civilian 53 . Never worked MUCG 2 206 (00:15)
Recode - Occupation of longest job by major groups D WEMOCG U All adults 00 . Children Managerial and professional specialty occupati ons 01 . Executive, administrative, and . managerial occupations 02 . Professional specialty . plastics products
27 . Leather and leather products 27 . Leather and leather products
Transportation: communications, and
other public utilities
28 . Transportation
Communication and other public utilities
29 . Communication
30 . Utilities and sanitary services
Wholesale and retail trade
31 . Wholesale trade
32 . Retail trade
Finance, insurance, and real estate occupations
Technical, sales, and administrative support occupations
03 . Technicians and related support
. occupations 04 . Sales occupations 05 . Administrative support . occupations, including clerical Service occupations, Therdung Creffcal
06 . Private household occupations
07 . Protective service occupations
08 . Service occupations, except
. household and protective
09 . Farming, forestry, and fishing
. occupations ice, insurance, and real estate 33 . Banking and other finance 34 .Insurance and real estate Fi nance, Servi ce 35 . Pri vate household Miscellaneous services . occupations
10 . Precision production: craft,
. and repair occupations
Operators, fabricators, and laborers
11 . Machine operators, assemblers,
. and inspectors
12 . Transportation and material
. moving occupations
13 . Handlers, equipment cleaners,
. helpers, and laborers
14 . Armed Forces - currently Busi ness and repair services
36 Busi ness services
37 Repair services
38 Personal service except private
household . nousehold 39 . Entertainment and recreation . servi ces 14 . Armed Forces - currently

DATA DICTIONARY 8-25

. ci vi l i an 15 . Never worked

DATA	SIZE BEGIN	DATA	SIZE BEGIN
V Profess V 40 V 41 V 42 V 43 V 44 V 45 V 46 V 46 V 47 D WEMIND Recode major i U All adults V 00 V 01 V 02 V 03 V Manufac V 04 V 05 V 06 V Wholesa V 07 V 08 V 09 V 10 V Persona V 11 V 12 V 13 V 14 V 15 D FILLER Filler ***********************************	ional and related services . Hospitals . Health services, except . hospitals . Educational services . Social services . Other professional services . Forestry and fisheries . Public administration . Never worked  2 210 (00:15) - Industry of longest job by ndustry groups . Not in universe . Agriculture, forestry, and . fisheries . Mining . Construction turing . Durable goods . Transportation, communications . & public utilities le and retail trade . Wholesale trade . Retail trade . Retail trade . Business and repair services l services . Personal services, including . private households . Entertainment and recreation . services . Professional and related . services . Professional and related . services . Public administration . Never worked  1 212  *******************************	D MI G-REG Recode V 0 V 1 V 1 V V V V V V V V V V V V V V V V	1 215 (0:5) Region of previous residence Not in universe under 1 year old/nonmover Northeast Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut New York New Jersey Pennsylvania Midwest Ohio Indiana Illinois Michigan Wisconsin Minnesota Iowa Iowa Missouri North Dakota South Dakota Nebraska Kansas South Del aware Maryland District of Columbia Virginia Virginia North Carolina South Carolina Georgia Florida Kentucky Tennessee Alabama Mississippi Arkansas Louisiana Oklahoma Texas West Montana Idaho Wyoming Colorado New Mexico Arizona Utah Nevada Washington Oregon California Alaska Hawaii Abroad  2 216 (00:56, 96) FIPS State code of previous
Was year ag V 0 V 1 V 2	living in this house (apt.) 1 o; that is, on March 1, 20? .NIU	D MI G-ST Recode resi den V 00 V 01 V 02 V 04 V 05 V 06 V 08 V 09 V 10 V 11 V 112	. Abroad  2 216 (00: 56, 96)  - FIPS State code of previous

8-26 DATA DICTIONARY

16
V 2. Middle Atlantic D NOEMP 1 226 (0:6) 3. East North Central Item 47 - Counting all locations where this employer operates, what is the total number of persons who work for's employer? V 6. East South Central V 0. Not in universe employer? V 7. West South Central V 0. Not in universe V 1. Under 10 V 2. 10 - 24 V 3. 25 - 99 V 4. 100 - 499 V 5. 500 - 999
V 4 . 100 - 499 V 5 - 100 - 000

DATA	SIZE	BEGI N	DATA	SIZE	BEGI N
*********  Source  48a thr  ***********  D ERN- YN  Earni ng  From bu  l ongest  V 0  V 1  V 2  D ERN- VAL  Item 48  this em  What wa  busi nes  U ERN- YN = 1  V 000000  V 0-99999 - V 477562  D ERN- SRCE  Earni ng  Source	****** of incough 4 ******  1 s from siness job of . Not . Yes . No 6 a & b pl oyer s	**************************************	D SEOTR  Item 490 self-em V 0 V 1 V 2  D FILLER Filler Note: Go to D SEMP-YN Recode in ERN- U ERN-YN = 1 V 0 V 1 V 2  D SEMP-VAL ERN-YN Total or earning ERN-SRC V 000000	1 b - Ot pl oyme 1 . Not . Yes . No 5 posit 1 - Any YN SEO or SE . Not . Yes . No 6 = 1 or wn buss s (con E=2, a . None	249 (0:2) her work - Own business in universe  250 ion 830 for SE-VAL  255 (0:2) own business self-employment
U ERN-YN = 1 V 0 V 1 V 2 V 3 V 4 D ERN-OTR Item 49 work he V 0 V 1 V 2	. Not . Wage . Self . Farn . With la - Di ./she d . Not . Yes . No	in universe and salary employment self employment out pay  235 (0:2) d earn money from other id during 20? in universe	V 605159  D FRMDTR Item 49 U ERN-OTR = V 0 V 1 V 2  D FILLER Filler D FRSE-YN Any own	1 b- Far 1 . Not . Yes . No 5	262 (0:2) rm self-employment in universe  263  268 (0:2) self-employment in ERN-YN
Item 49   U ERN-OTR = V	1 . Not . Yes . No 5	236 (0: 2) er wage and salary earnings in universe  237 ion 824 for WS-VAL 242 (0: 2)	V 1 V 2 D FRSE-VAL Recode employm ERN-VAL U ERN-YN = 1 V 000000	or FR . Not . Yes . No 6 - Tota ent ea , if E or FR . None	269 (-99999: 908907) Il amount of farm self- urnings (combined amounts in RN-SRCE=3, and FRM-VAL) RDTR = 1
or WAGE U ERN-YN = 1 V 0 V 1	OTR or WA	salary earnings in ERN-YN GEOTR = 1 in universe  243 (000000: 543055)	V 0-99999 - V 908907 ************** Source compens	. Farm ****** of inc ation *****	**************************************
Recode (combi n ERN- SRC U ERN- YN = 1 V 000000	- Tota ed amo E=1, a or WA . None . Wage	ll wage and salary earnings ounts in ERN-VAL, if and WS-VAL)	I tem 52: did unemplo V 0 V 1	recei yment	any time during 20 ve any state or federal compensation in universe

8-28 DATA DICTIONARY

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SIZE BEGIN
                                                                                          SIZE BEGIN
                                                                        DATA
DATA
                                                                       D SS-VAL 5 291 (00000: 29999) Item 56c - How much did ... receive in social security payments during 20. . U SS-YN = 1
       BUC 1 276 (0:2)
Item 52a - At any time during 20..
D SUBUC
       did . . . receive any supplemental unemployment benefits
                                                                               00000 . None or not in universe
00001- . Social security
29999 .
U \quad UC - YN = 1
                0 . Not in universe
               1 . Yes
2 . No
                                                                        *************
                   1
                                                                               Source of income --- Supplemental
D STRKUC
                          277
                                 (0:2)
       Item 52a - At any time during 20..
                                                                               did ... receive any union unemployment or strike benefits
U UC-YN = 1
V 0 .Not in universe
                                                                               -YN 1 296 (0:2)
Item 57b - Did ... receiveSSI?
                                                                        D SSI-YN
                                                                        U P-STAT = 1 or 2
                1 . Yes
                                                                                       0 . Not in universe
                                                                                       1 . Yes
2 . No
       VAL 5 278 (00000:99999)
Item 52b - How much did ... receive in
unemployment benefits during 20..
                                                                        D FILLER
                                                                                                   297
                                                                              Filler
        00000 . None or not in universe
00001- . Unemployment compensation
99999 .
                                                                        Note: Go to position 819 for SSI-VAL
                                                                               Source of income --- public assistance
                                                                        Source of income --- worker's
VYN 1 301 (0:2)
Item 59b - Did ... receive public
                                                                        D PAW-YN
      YN 1 283 (0:2)
Item 53a - During 20. did ... receive any worker's compensation payments or other payments as a result of a job related injury or illness

0 .Not in universe
1 .Yes
2 .No
                                                                               assistance?
                                                                        U P-STAT = 1 or 2
V 0 . Not in universe
V 1 . Yes
V 2 . No
                                                                               W-TYP 1 302 (0:3)
Item 59c - Did ... receive tanf/AFDC or
some other type of assistance?
                                                                        D PAW_TYP
                                                                          PAW-YN = 1
D WC-TYPE
                   1
                           284 (0:4)
                                                                                       0 . Not in universe
1 . TANF/AFDC
2 . Other
       Item 53b
       What was source of these payments
U WC-YN =
                0 . Not in universe
                                                                                       3 . Both
                1 . State worker's compensation
2 . Employer or employers insurance
                                                                        D PAW-MON 2 303 (00:12)

Item 59d - In how many months of 20..

did ... receive social security payments
U PAW-YN = 1
                3.0wn insurance
4.0ther
ν WC-VAL 5 285 (00000:99999)

Item 53c - How much compensation did ...
receive during 20..?

U WC-YN = 1
                                                                                      00 . Not in universe
                                                                        Ÿ
                                                                                      01 . 0ne
                                                                                      12 . Twel ve
          00000 . None or not in universe 0001- . Worker's compensation
                                                                       D PAW-VAL 5 305 (00000: 19999)

Item 59e - How much did . . . receive in public assistance or welfare during 20. .

U PAW-YN = 1
       00001-
          99999 .
                                                                                  00000 . None or not in universe
       Source of income --- Social Security
                                                                               00001- . Public assistance income 19999 .
υ SS-YN 1 290 (0:2)

Item 56b - Did ... receive s.s.?

U P-STAT = 1 or 2
                                                                        ****************
                                                                               0 . Not in universe
1 . Yes
2 . No
                                                                        D VET-YN
                                                                               T-YN 1 310 (0:2)
Item 60b_- Did ... receive veterans'
                                                                               payments?
                                                                        U P-STAT = 1 \text{ or } 2
                                                                                       0 . Not in universe
1 . Yes
2 . No
```

8-30 DATA DICTIONARY

```
SIZE BEGIN
                                                                                                                        SIZE BEGIN
                                                                                                DATA
DATA
         S-YN 1 345 (0:2)
Item 64b - Other than social security or
VA benefits did ... receive any income
in 20.. as a result of health problems
                                                                                                        I-SC1 1 367 (0:8)
Item 65c - What was the source of
retirement income? Retirement income -
                                                                                                                                367 (0:8)
D DIS-YN
                                                                                               D RET-SC1
                                                                                                         Source 1
                                                                                               U RET-YN = 1
U P-STAT = 1 or 2
                    \boldsymbol{0} . Not in universe or children
                                                                                                                    \boldsymbol{0} . None or not in universe
                                                                                                                   1 . Company or union pension
2 . Federal government retirement
3 . US military retirement
4 . State or local government
                     1 . Yes
2 . No
                                                                                               V
V
V
V
V
V
V
        S-SC1 2 346 (00:10)
Item 64c - What was the source of income
Disability income - Source 1
D DIS-SC1
                                                                                                                    retirement

5. US railroad retirement
   DIS-YN = 1
00 . Not in universe
                                                                                                                    6 . Regular payments from annuities
. or paid insurance policies
7 . Regular payments from ira,
. KEOGH, or 401(k) accounts
8 . Other sources or don't know
                   01 . Worker's compensation
                  01 . Worker's compensation
02 . Company or union disability
03 . Federal government disability
04 . Us military retirement
. disability
05 . State or local gov't employee
. disability
06 . Us railroad retirement
disability
                                                                                                        I-SC2 1 368 (0:8)
Item 65c - Any other retirement income?
Retirement income - Source 2 (See
                                                                                               D RET-SC2
                                                                                               RET-SC1 for for sources of retirement)
U RET-YN = 1
                  . disability
07 . Accident or disability insurance
08 . Black Lung miner's disability
09 . State temporary sickness
                                                                                                        T-VAL1 5 369 (00000:64501)
Item 65e - How much did ... receive from
source type 1 (See RET-SC1) during 20..
                                                                                               D RET-VAL1
                   10 . Other or don' t know
D DIS-SC2 2 348 (00:10)
Item 64c - Any other disability income?
Disability income - Source 2
(See DIS-SC1 for sources of disability)
U DIS-YN = 1
                                                                                                  RET-SC1 = 1
00000 . None or not in universe
                                                                                                         00001 . Retirement income 64501 .
                                                                                                        T-VAL2 5 374 (00000:65080)
Item 65g - How much did ... receive from source type during 20.. 2 (See RET-SC2)
                                                                                               D RET-VAL2
00000 . None or not in universe
00001 . Retirement income
65080 .
                                                                                                        W-VAL 6 379 (000000: 129581)
Recode total amount of retirement income received (combined amounts in RET-VAL1 and RET-VAL2)
                                                                                               D RTM-VAL
00000 . None or not in universe
                                                                                                      000001- . Retirement income 129581 .
         AB-VAL 6 360 (000000:087857)
Recode total amount of disability income received (combined amounts in DIS-VAL1 and DIS-VAL2)
000000 . None or not in universe
00001- . Disability income
087857 .
                                                                                                *************
                                                                                                        D DSAB- VAL
                                                                                               υ INT-YN 1 385 (0:2)

Item 66b - Did ... receive interest?

U P-STAT = 1 or 2
                                                                                                                  0 . Not in universe
1 . Yes
2 . No
        000001-
                                                                                               V
         I-VAL 5 386 (00000:64854)
Item 66c - How much did ... receive in interest from these sources during
                                                                                               D INT-VAL
                                                                                                          20--, including small amounts credited to accounts
D RET-YN 1 366 (0:2)
Item 65b - Other than social security or VA benefits, did ... receive any pension or retirement income?
                                                                                               U INT-YN = 1
                                                                                                          000000 None or not in universe
U P-STAT= 1 or 2
V 0 . Not in universe
V 1 . Yes
V 2 . No
                                                                                                         00001- Interest income 64854 .
```

DATA SIZ	E BEGIN	DATA	SIZE BEGIN
Source of i	**************************************	assi sta	d(4) - Source of educational nce other assistance(employers
U P-STAT = 1 or V 0 .No V 1 .Ye V 2 .No D DIV-NON 1 I tem 67c - U HDIV-YN = 1	Did receive dividends?  2 t in universe s  392 (0:1) No dividends received t in universe	V 1 V 2 D ED-VAL Item 69 assista U ED-YN = 1 V 00000	. Not in universe . Yes . No 5 408 (00000: 34876) th - Total amount of educational nee received . None or not in universe . Educational assistance
D DIV-VAL 5     Item 67c -     dividends f     during 20. U     DIV-YN = 1     V 00000 No     V 00001 Div     38962 .  ******************  D RNT-YN	393 (00000: 38962) How much did receive in from stocks (mutual funds) ?  one or not in universe vidends  ***********************************	V 34876  D FILLER Filler  *************  D CSP-YN Item 70 payment U P-STAT = 1 V 00000 V 00001- V 25657  ***********  D ALM-YN Item 71 payment U P-STAT = 1 V 00000 V 0001- V 25657	1 413  ***********************************
assistance the school U ED-YN = 1	406 (0:2) - Source of educational scholarships, grants etc. from t in universe	Item 72 assista U P-STAT = 1 V 0 V 1	1 426 (0:2) b - Did receive financial nce? or 2 . Not in universe . Yes

8-32 DATA DICTIONARY

```
SIZE BEGIN
                                                                                                             SIZE BEGIN
                                                                                       DATA
DATA
        N-VAL 5 427 (00000: 46155)
Item 72c - How much did ... receive in
financial assistance income during 20..?
                                                                                               THVAL 8 457 (-389961:999999)
Recode - Total other persons income
D FIN-VAL
                                                                                      D POTHVAL
                                                                                               (All income except pearnval)
                                                                                               0 . None
Neg amt . Income (loss)
Pos amt . Income
            00000\, . None or not in universe
         00001- Financial assistance income 46155 .
                                                                                      D FL-665
U All
                                                                                                                      465 (0:3)
**************
        Source of income --- other income
                                                                                                         0 . No 665 person match
                                                                                                         1 .665 person match
2 .Non-interview 665 matched to
.CPS household
3 .Match not enough data
                                                                                      V
V
D 0I - 0FF
                                432 (00: 19)
        Ĭtem 73c
U OI - YN = 1
                                                                                       ************
                 00 . NI U
                00 .NIU
01 .Social security
02 .Private pensions
03 .AFDC
04 .Other public assistance
05 .Interest
06 .Dividends
07 .Rents or royalties
08 .Estates or trusts
09 .State disability payments
. (worker's comp)
                                                                                      V
V
V
V
V
V
                 . (worker's comp)

10 . Disability payments (own
                 . i nsurance)
11 . Unempl oyment compensation
                 12 . Strike benefits
13 . Annuities or paid up insurance
                 . Annuities or paid up ins
. policies
14 . Not income
15 . Longest job
16 . Wages or salary
17 . Nonfarm self-employment
18 . Farm self-employment
19 . Anything else
                                                                                      V
D 0I-YN 1 434 (0:2)
Item 73b - Did ... receive other income?
U P-STAT = 1 or 2
                  0 . None or not in universe
1 . Yes
                  2 . No
        VAL 5 435 (00000: 47177)
Item 73d - How much did ... receive in other incomes
VN - 1
U OI - YN = 1
            00000 . None or not in universe
        00001- . 0ther income 47177 .
**************
        36 . $87, 500 to $89, 999
37 . $90, 000 to $92, 499
38 . $92, 500 to $94, 999
39 . $95, 000 to $97, 499
40 . $97, 500 to $99, 999
        OTVAL 8 440 (-389961:999999)

Recode - Total persons income
(PEARNVAL and POTHVAL)
        0 . None or not in universe
Neg amt . Income (loss)
Pos amt . Income
                                                                                                       41 . $100,000 and over
                                                                                      D PERLIS
                                                                                               RLIS 1 468 (1:4)
Recode - Low-income level of persons
(Subfamily members have primary family
        ARNVAL 8 448 (-389961:999999)
Recode - Total persons earnings
(WSAL-VAL, SEMP-VAL, FRSE-VAL)
0 .None or not in universe
Neg .Income (loss)
Pos .Income
D PEARNVAL
                                                                                               recode)
                                                                                                         1 .Below low-income level
2 .100 - 124 percent of the low-
                                                                                                         income level
3.125 - 149 percent of the low-income level
4.150 and above the low-income
D FILLER
                                456
        Filler
                                                                                                             . l evel
```

DATA	SIZE BEGIN	DATA	SIZE BEGIN
Edi ted	**************************************	Item 76	1 482 (0:2) a - Other than social security did loyer or union that worked for have a pension or othertype of ent plan for any of the employees?
I tem 74 U HMCARE = 1 V 0 V 1	.NIU (children under 15) .Yes	U WRK-CK = 1 V 0 V 1 V 2	. Not in universe . Yes . No
D MCAID Item 74 U HMCAID = 1 V	. No 1 470 (1:2) d - Was covered by medicaid? .Yes	U PENPLAN = 0 V 0	1 483 (0:2) b - Was included in that plan? 1 .Not in universe .Yes .No
D CHAMP Item 74 VA, or U HCHAMP = 1	1 471 (1:2) f - Was covered by CHAMPUS, military health care?	V group he	1 484 (1:2) - Includes dependents included in ealth .Yes .No
Item 75	. Yes . No 1 472 (0:2) b - Was covered by private insurance plan	Recode pri vate V 1	1 485 (1:2) - Includes dependents covered by health insurance . Yes
$\begin{array}{ccc} U & HHI - YN & = & 1 \\ V & & & 0 \\ V & & & 1 \end{array}$	. Not in universe . Yes . No	D CH-MC A-AGE 1	1 486 (0:2) ess than 15 - Child covered by medicare or
Item 75 plan co U HI-YN = 1	1 473 (0:2) 5c - Was this health insurance overage in's own name?  1 Not in universe	V 0 V 1 V 2	. Not child's record . Yes . No
V 1	. Yes 2 . No	Recode i nsuran	1 487 (0:3) ess than 15 - Child covered by health ce.
Item 75 offered employe	1 474 (0:2) d - Was this health insurance plan l through's current or former er or union?	V 1 V 2	Not child's record Covered by person in household Covered by person outside of household
V 1	. Not in universe . Yes . No	**************************************	Not covered  ******************************  ion flags for basic CPS edited ocated items
Item 75 pay for this he	1 475 (0:3) The second of the cost of the	D FILLER Filler	**************************************
V 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. Not in universe . All . Part . None	Rel ati o al l ocati	1 489 (0:3) nship to reference person ion flag .No change
D FILLER Filler	5 476	V 2 V 3	. Bl ank to val ue . Val ue to val ue
D WRK-CK Item 76 last ye	1 481 (0:2) 5 - Interviewer check item worked	V 0 V 2	1 490 (0:3) s line number allocation flag .No change .Blank to value .Value to value
V O	or WTEMP = 1 . Not in universe . Yes . No	D A%AGE Age allo	1 491 (0:4) ocation flag .No change
		V 4	. Allocated

8-34 DATA DICTIONARY

DATA	SIZE BEGIN	DATA	SIZE BEGIN
D A%MARITL Marital V (	1 492 (0:4) l status allocation flag D .No change 4 .Allocated	V	1 522 (0:4) .No change or children or armed .forces .Allocated
V (	1 493 (0:3) 's line number allocation flag 0.No change 2.Blank to value 3.Value to value	V	1 523 (0:4) .No change or children or armed .forces .Allocated
D A%SEX	1 494 (0:4)	D FILLER Filler	2 524
V (V	location flag 0 . No change 4 . Allocated	D A%NLFLJ V O	1 526 (0:4) .No change or children or armed .forces
D A%VET Vetera	1 495 (0:4) n status allocation flag	V 4	. Allocated
	n status allocation flag 0 .No change 4 .Allocated	D FILLER Filler	
D A%HGA Hi ghest V (	1 496 (0:4) t grade attended allocation flag D.No change 4.Allocated	V O	1 532 (0:4) . No change or children or armed . forces . Allocated
D FILLER Filler		V	1 533 (0:4) . No change or children or armed . forces
V Race al	1 498 (0:4) llocation flag D.No change 4.Allocated	D PRWFRNAL	. Allocated  1 534 (0:1) . Not allocated . Allocated
D A%ORIGIN Origin	1 499 (0:8) allocation flag 0 No change		1 535 (0:1) Not allocated
V	0 . No change 2 . Bl ank to val ue 5 . Val ue to val ue	V 0 V 4	Not allocated Allocated
V 8 D A%LFSR Labor 1	8 .Blank to n/a code 1 500 (0:4) force status recode allocation	V V	1 536 (0:4) .No change or children or armed .forces .Allocated
V flag V V	0.No change or children or armed .forces 4.Allocated	V	1 537 (0:4) . No change or children or armed forces . Allocated
D FILLER Filler	2 501	D FILLER	
D A%HRS V	1 503 (0:4) 0.No change or children or armed	Filler D A%ENRLW	1 539 (0:4)
V	. forces 4 . Allocated	V	. No change or children or armed . forces . Allocated
D FILLER Filler	6 504	D A%HSCOL	1 540 (0:4) . No change or children or armed
D A%WHYABS V V	1 510 (0:4) 0.No change or children or armed	V	. forces . Allocated
V	. forces 4 . Allocated	D A%FTPT V 0	1 541 (0:4) . No change or children or armed
D A%PAYABS V V	1 511 (0:4) O.No change or children or armed .forces	V V 4	. forces . Allocated
	4 .Allocated 9 512	Allocat	***********************************ion flags for March supplement
Filler			and allocated items ************************************
V	1 521 (0:4) O.No change or children or armed .forces 4.Allocated	D I-ERNYN V O V 1	1 542 (0:1) . No change or children . Allocated

DATA	SIZE BEGIN	DATA	SIZE BEGIN
D I - ERNVAL V V	1 543 (0:1) 0 .No change or children 1 .Allocated		1 562 (0:1) O. No change or children Allocated
D I-WSYN V	1 544 (0:1) 0 .No change or children 1 .Allocated	D I-VETYN V 0	1 563 (0:1) O.No change or children Allocated
D I-WSVAL V	1 545 (0:1) 0 . No change or children 1 . Allocated	D I-VETTYP V 0 V 1	1 564 (0:1) O.No change or children Allocated
D I - SEYN V	1 546 (0:1) 0 . No change or children 1 . Allocated	D I-VETVAL V 0 V 1	1 565 (0:1) O. No change or children Allocated
D I-SEVAL V	1 547 (0:1) 0 . No change or children 1 . Allocated	D I-VETQVA V 0 V 1	1 566 (0:1) O. No change or children Allocated
D I - FRMYN V	1 548 (0:1) 0 .No change or children 1 .Allocated	D I-SURYN V 0 1	1 567 (0:1) O. No change or children Allocated
D I-FRMVAL V	1 549 (0:1) 0 .No change or children 1 .Allocated	D FILLER Filler	1 568
	1 550 (0:1) 0 .No change or children 1 .Allocated	V C	1 569 (0:1) O. No change or children . Allocated
	1 551 (0:1) 0 .No change or children 1 .Allocated		1 570 (0:1) O.No change or children Allocated
	1 552 (0:1) 0 .No change or children 1 .Allocated		1 571 (0:1) O.No change or children .Allocated
	1 553 (0:1) 0 . No change or children 1 . Allocated		1 572 (0:1) O.No change or children .Allocated
	1 554 (0:1) 0 . No change or children 1 . Allocated		1 573 (0:1) O.No change or children .Allocated
	1 555 (0:1) 0 . No change or children 1 . Allocated		1 574 (0:1) O.No change or children .Allocated
D I-SSVAL	1 556 (0:1) 0 .No change or children 1 .Allocated	V 0 V 1	1 575 (0:1) O.No change or children Allocated
D I-SSIYN	1 557 (0:1) 0 .No change or children 1 .Allocated	V 1	1 576 (0:1) O.No change or children Allocated
D I-SSIVAL		D I-DISYN V C V 1	1 577 (0:1) O.No change or children Allocated
D I - PAWYN	1 559 (0:1) 0 .No change or children 1 .Allocated	D TOI-VAL Other i Topcode V 0 V 1	
V	1 560 (0:1) 0 . No change or children 1 . Allocated	D I-DISVI.1	•
V	1 561 (0:1) O .No change or children 1 .Allocated	D I-DISVL2	1 580 (0:1) D. No change or children Allocated

8-36 DATA DICTIONARY

DATA	SIZE BEGIN	DATA	SIZE BEGIN
D I - RETYN V	1 581 (0:1) 0 . No change or children 1 . Allocated	D I-FINYN V 0 V 1	1 600 (0:1) . No change or children . Allocated
D I-RETSC1 V	1 582 (0:1) 0 . No change or children 1 . Allocated	D I-FINVAL V 0 V 1	1 601 (0:1) . No change or children . Allocated
D I-RETSC2 V V	1 583 (0:1) 0 .No change or children 1 .Allocated	D I-OIVAL V O V 1	1 602 (0:1) . No change or children . Allocated
D I-RETVL1 V V	1 584 (0:1) 0 .No change or children 1 .Allocated	D I - NWLOOK V O V 1	1 603 (0:1) . No change or children . Allocated
D I-RETVL2 V V	1 585 (0:1) 0 .No change or children 1 .Allocated	D I - NWLKWK V O V 1	1 604 (0:1) . No change or children . Allocated
D I - INTYN V	1 586 (0:1) 0 . No change or children 1 . Allocated	D I-RSNNOT V 0 V 1	1 605 (0:1) . No change or children . Allocated
D I-INTVAL V V	1 587 (0:1) 0 . No change or children 1 . Allocated	D I-LOSEWK V 0 V 1	1 606 (0:1) . No change or children . Allocated
D I - DI VYN V	1 588 (0:1) 0 . No change or children 1 . Allocated	D I-LKWEEK V 0 V 1	1 607 (0:1) . No change or children . Allocated
D I - DI VVAL V V	1 589 (0:1) 0 . No change or children 1 . Allocated	D I-LKSTR V 0 V 1	1 608 (0:1) . No change or children . Allocated
D I - RNTYN V V	1 590 (0:1) 0 . No change or children 1 . Allocated	D I-PYRSN V 0 V 1	1 609 (0:1) . No change or children . Allocated
D I - RNTVAL V V	1 591 (0:2) 0 .Not in universe 1 .Allocated 2 .Not allocated	D I-PHMEMP V 0 V 1	1 610 (0:1) . No change or children . Allocated
	1 592 (0:1) 0 . No change or children 1 . Allocated		1 611 (0:1) No change or children Allocated
D I-EDTYP1	1 593 (0:1) 0 . No change or children 1 . Allocated		1 612 (0:1) . No change or children . Allocated
D I - EDTYP2	1 594 (0:1) 0 . No change or children 1 . Allocated	V 1	1 613 (0:1) No change or children Allocated
D I - OEDVAL	1 595 (0:1) 0 . No change or children 1 . Allocated	V 0 V 1	1 614 (0:1) . No change or children . Allocated
	1 596 (0:1) 0 . No change or children 1 . Allocated	D I-PTRSN V 0 V 1	1 615 (0:1) .No change or children .Allocated
D I - CSPVAL	1 597 (0:1) 0 . No change or children 1 . Allocated	D I-LJCW V 0 V 1	1 616 (0:1) . No change or children . Allocated
D I - ALMYN	1 598 (0:1) 0 .No change or children 1 .Allocated	D I-INDUS V 0 V 1	1 617 (0:1) .No change or children .Allocated
D I - ALMVAL	1 599 (0:1) 0 . No change or children 1 . Allocated	V 0	1 618 (0:1) . No change or children . Allocated

DATA SIZE BEGIN	DATA SIZE BEGIN
D I-WORKYN 1 619 (0:1) V 0 . No change or children V 1 . Allocated	D TCFFMVAL 1 640 (0:1) Farm self employment income topcoded flag
D I-WTEMP 1 620 (0:1) V 0 . No change or children V 1 . Allocated	D A-WERNTF 1 641 (0:1) Current earnings - Weekly pay Topcoded flag
D I-WKSWK 1 621 (0:1) V 0 . No change or children V 1 . Allocated	D A-HERNTF 1 642 (0:1) Current earnings - Hourly pay Topcoded flag
D I-WKCHK 1 622 (0:1) V 0 . No change or children V 1 . Allocated	***************  Person noncash benefit valuation fields*  **********************************
D I-ERNSRC 1 623 (0:1) V 0 . No change or children V 1 . Allocated	D P-MVCARE 5 643 (00000:29999) Person market value of medicare V 0 . None V . Dollar amount
D I-NOEMP 1 624 (0:1) V 0 . No change or children V 1 . Allocated	D P-MVCAID 5 648 (00000: 29999) Person market value of medicaid V 0 . None
D FILLER 8 625 Filler	V . Dollar amount
D I-PENPLA 1 633 (0:1) V 0 . No change or children V 1 . Allocated	D EMCONTRB 4 653 (0000: 9999) Employer contribution for health insurance V 0 . None V . Dollar amount
D I-PENINC 1 634 (0:1) V 0 . No change or children V 1 . Allocated	**************************************
D I-MIG1 1 635 (0:4) MIGSAME imputation flag. V 0.NIU, or not changed. V 1.Assigned from householder. V 2.Assigned from spouse V 3.Allocated from matrix mob V 4.Assign from parents  D I-MIG2 1 636 (0:8)	D FILESTAT 1 657 (1:6)
MIG-ST imputation flag.  V 0.NIU, or not changed. V 1.Assigned from householder V 2.Assigned from spouse V 3.Allocated from matrix MIG1 V 4.Allocated from matrix MIG2 V 5.Allocated from MIG3 V 6.Allocated from MIG3 V 7.Allocated from MIG5 V 8.Assign from parents	D DEP-STAT 2 658 (0:39)     Dependency status pointer V
**************************************	D FED-TAX 5 660 (0:99999) Federal income tax liability V 0 .None V .Dollar amount  D EIT-CRED 4 665 (0:4999) Earn income tax credit V 0 .None V .Dollar amount
D TCERNVAL 1 637 (0:1) Earnings from employer or self- employment, topcoded flag	D STATETAX 5 669 (0:99999) State income tax liability V 0 .None V .Dollar amount
D TCWSVAL 1 638 (0:1) Wage and salary income topcoded flag	D FICA 5 674 (0:75000) Social security retirement payroll
D TCSEVAL 1 639 (0:1) Nonfarm self employment income topcoded flag	deduction V 0. None V . Dollar amount

8-38 DATA DICTIONARY

DATA	SIZE BEGIN	DATA	SIZE BEGIN
Federal	5 679 (0:75000) retirement payroll deduction . None . Dollar amount 5 684 (-9999:99999)	V V 09 V 10	.FT hours, usually PT for .economic reasons .FT hours, usually PT for non- .economic reasons .Not at work, usually part-time
V Adjuste V O	ed gross income ).None or not in universe .Dollar amount	D PRPTREA	. Unemployed FT . Unemployed PT 2 709 (00:23) d reason for part-time
Amount	5 689 (0:99999) of capital gains ).None .Dollar amount	V 1	d reason for part-time .NIU - adult civilian .NIU - children or Armed Forces .Usually FT - slack work/ .business conditions
Amount	4 694 (0:9999) of capital losses ).None .Dollar amount	V 4	. Usually FT - seasonal work . Usually FT - job started/ended . during week . Usually FT - vacation/personal . day
Taxabl e	5 698 (-9999:99999) e income amount ). None . Dollar amount	V V 6	.Usually FT - own illness/ .injury/medical appt .Usually FT - holiday .(religious or legal) .Usually FT - child care
V	Income Marginal tax rate I.None al rate of 5 possible values:	V 8 V 9 V 10	. problems . Usually FT - other fam/pers . obligations . Usually FT - labor dispute . Usually FT - weather affected
V V V V	. 15 . 28 . 31 . 36 . 39	V	.job .Usually FT - school/training .Usually FT - civic/military .duty .Usually FT - other reason .Usually PT - slack
Uncolla the new (new in	r*************************************	V V V 15	. work/business . conditions . Usually PT - PT could only find . PT work
Majorl V 0 V 1	1 705 (0:7) abor force recode ).NIU l.Employed - at work	V 17 V 18 V 19	. Usually PT - seasonal work . Usually PT - child care . problems . Usually PT - other fam/pers . obligations . Usually PT - health/medical
V 2 V 3 V 4 V 5 V 6	2 .Employed - absent 3 .Unemployed - on layoff 4 .Unemployed - looking 5 .Not in labor force - retired 6 .Not in labor force - disabled 7 .Not in labor force - other	V V 20 V 21	.limitations .Usually PT - school/training .Usually PT - retired/social .security limit on earnings .Usually PT - workweek <35 hours .Usually PT - other reason
V	1 706 (0:6) for unemployment .NIU	V 0	1 711 (0:3) aged worker recode .NIU
V 4	l.Job loser/on layoff 2.Other job loser 3.Temporary job ended 1.Job leaver 5.Re-entrant	V 3 D PRCOW1	Discouraged worker Conditionally interested Not available  1 712 (0:6)
V 6 D PRWKSTAT	3 . New-entrant 2 707 (00:12) art-time work status	V Class o	f worker recode-job 1 .NIU Federal govt
V 00 V 01 V 02 V 03	).NIU   Not in labor force   FT hours (35+), usually FT   PT for economic reasons,   usually FT	V 4 V 5	State govt Local govt Private (incl. self-employed incorp.) Self-employed, unincorp. Without pay
V V 05 V 06	4 . PT for non-economic reasons, . usually FT 5 . Not at work, usually FT 6 . PT hrs, usually PT for economic . reasons 7 . PT hrs, usually PT for non economic	V 1 V 2	1 713 (1:3) person record recode . Child household member . Adult civilian household member . Adult Armed Forces household . member
			- 

DATA	SIZE BEGIN	DATA	SIZE BEGIN
D PEABSRSN What was from wo from wo wo will be seen to	2 714 (00:14) as the main reasonwas absent ork last week?  1. NIU - adult civilian  2. Slack work/business conditions 3. Vacation/personal days 3. Own illness/injury/medical problems 3. Child care problems 4. Other family/personal bligation 5. Maternity/paternity leave 6. Labor dispute 7. Weather affected job 8. School/training 8. Civic/military duty 8. Does not work in the business 8. Other (specify)  2. 716 (00:08) 8. Ull 8. Government-federal 8. Government-state 8. Government-state 8. Government- local 8. Private, nonprofit 8. Self-employed, incorporated 9. Self-employed, unincorporated 9. Self-employed, unincorporated 9. Without pay 1. 718 (0:2) 2. Fivity in school or not in school	V 11 V 12 V 13 V 14 V 15 V 16 V 17  D PRCITSHP V 2 V 2 V 3 V 4 V 5 V 5 V 00 D PXNATVTY Allocati V -1 V 00 V 01 V 02 V 03 V 10 V 11 V 12 V 13 V 22 V 22 V 22 V 22	. 1988-1989 . 1990-1991 . 1992-1993 . 1994-1995 . 1996-1997 . 1998-1999 . 2000-2002  1 733 (0:5) . Native, born in the United . States . Native, born in Puerto Rico or . U.S. outlying area . Native, born abroad of American . parent or parents . Foreign born, U.S. citizen by . naturalization . Foreign born, not a citizen of . the United States  2 734 (0:53) ion flag for PENATVTY . Not allocated . Value - no change . Blank - no change . Blank - no change . Refused - no change . Value to value . Blank to value . Blank to value . Refused to value . Refused to longitudinal value . Blank to longitudinal value . Don't know to longitudinal . Value
NLF act V V V 1 V 2 D PEHRUSLT Hours u V -4 V -1 V 000 V V 198 D PENATVTY In what See App	ivity in school or not in school NIU In school Not in school The s	V 23 V 30 V 31 V 32 V 33 V 40 V 41 V 42 V 43 V 50 V 52 V 53	. value . Refused to longitudinal value . Refused to longitudinal value . Value to allocated value long Blank to allocated value long Don't know to allocated value . long Refused to allocated value . long Value to allocated value . Blank to allocated value . Blank to allocated value . Don't know to allocated value . Refused to allocated value . Value to blank . Don't know to blank . Refused to blank . Refused to blank . Refused to blank . Table 10:53) . Table 10:53) . Table 10:53 . Table 1
same as D PEFNTVTY In what	country was your mother born? PENATVIY  3 728 (057: 555) country was your father born?	D PXFNTVTY Allocati	PXNATVTY  2 738 (0:53) i on flag for PEFNTVTY PXNATVTY
D PEINUSYR When di V 00 V 01 V 02 V 03 V 04 V 05 V 06 V 07 V 07	2 731 (00:17) d you come to the U.S. to stay? ).NIU I.Before 1950 2.1950-1959 3.1960-1964 4.1965-1969 6.1970-1974 6.1975-1979 7.1980-1981 8.1982-1983 9.1984-1985 0.1986-1987	Same as  D PERRP Expanded U All persons V 01 V 02 V 03 V 04 V 05 V 06 V 07 V 08 V 09	ion flag for`PEINUSYR PXNATVTY 2 742 (1:18) d relationship categories

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DATA	SIZE BEGIN	DATA	SIZE BEGIN
V 12 V 13 V 14 V 15 V 16 V 17	. Not used 2. Nonrel. of ref. person w/o . rels. 3. Unmarried partner w/rels. 4. Unmarried partner w/o rels. 5. Housemate/roommate w/rels. 6. Housemate/roommate w/o rels. 7. Roomer/boarder w/rels. 8. Roomer/boarder w/o rels. 9. 744 (0, 60:555)	directly related (policyl V 0 V 1 V 2 D PRITYP	by a plan that they purchased y, that is, a private plan not to current or past employment holder).  .NIU .Yes .No  1 758 (0:2) health insurance plan type.
Country Same Ap D I-MIG3 Imputat V 1 V 2 V 23	of previous residence. ppendix for country of birth data.  1 747 (0:4) cion flag. O.NIU, or not changed. C.State and below assigned C.County and below assigned C.County and below assigned C.County and below assigned	V 0 V 1 V 2 D DEPRIV Covered current V 0	. NIU . Family plan . Self-only  1 759 (0:1) by private plan not related to or past employment (dependent) No or NIU . Yes
V 4  *********  New hea  (begin  *********	l.County in New York City .assigned  ***********************************	V 0 1 - 16 D PILIN2	2 760 (00:16)  mber of first policyholder of health insurance planNIU .line number 2 762 (00:16)
V 1 V 2	1 748 (0:2) I by a health plan provided A their current or former employer On (policyholder).  O. NIU O. Yes O. No	v 0 1 - 16 D POUT Pri vate	mber of second policyholder of health insurance planNIU .line number  1 764 (0:2) plan covered someone outside the
Health V 0 V 1 V 2	1 749 (0:2) insurance plan type. O.NIU I.Family plan C.Self-only 1 750 (0:1) I by a health plan througher or union (dependent).	V 1 V 2 D OUT Covered who does V 0	.NIU .Yes .No  1 765 (0:2) by the health plan of someone s not live in this houseNIU
V V 1 D HILIN1 Li ne nu i ns. F	er or union (dependent).  NIU  Yes  2 751 (00:16)  under of policyholder of health llan covered by employer or union.  NIU	V 2 D CARE Covered insurance	Yes No  1 766 (0:2) by medicare, the health ce for persons old and over or persons with ities.
D HILIN2 Line nu ins. F	3.line number  2 753 (00:16)  umber of policyholder of health  lan covered by employer or union  3.NIU  3.line number	V 0 V 1 V 2 D CAID Covered governm	.NIU .Yes .No 1 767 (0:2) by (medicaid/local name), the ent assistance program that pays
uni on p heal th V 0 V 1	1 755 (0:3) 's former or current employer or pay for all, part, or none of the insurance premium?  O.NIU  All  C.Part	V 0 V 1 V 2 D MON	th careNIU .Yes .No 2 768 (00:12) of months covered by medicaid (or ame).
D HIOUT Employe outside V 0 V 1	3 . None  1 756 (0:2) er or union plan covered someone e the household.  3 . NIU 5 . Yes 62 . No		. NIU . Number of months covered.

DATA	SIZE BEGIN	DATA SIZE BEGIN
i nsurar VA or r	1 770 (0:2) I by any other kind of heal nce, including CHAMPUS, CHA military health care, or th	MPVA, e D HEA 1 800 (0:5)
<b>V</b> (	health service? . ) .NIU .Yes 2 .No	Would you say's health in general is:  V 0.NIU V 1.Excellent V 2.Very good
V Covered	1 771 (0:1) 1 by CHAMPUS. ) . No   . Yes	V 3 . Good V 4 . Fai r V 5 . Poor
V Covered	1 772 (0:1) I by CHAMPVA. ).No .Yes	**************************************
D OTYP-3 Covered V	1 773 (0:1) l by VA or military health ).No	D I-HI 1 801 (0:1) Imputation item: HI care. V 0 .No V 1 .Allocated
D OTYP-4 Covered V	I.Yes 1 774 (0:1) I by Indian health. I.No	D I-DEPHI 1 802 (0:1) Imputation item: DEPHI V 0 .No V 1 .Allocated
D OTYP-5 Covered	1 775 (0:1) l by other. ).No	D I-PAID 1 803 (0:1) Imputation item: PAID V 0 .No V 1 .Allocated
V 1	Yes  1 776 (0:2)  I by other type of health nee (medicare, medicaid,	D I-HIOUT 1 804 (0:1)
V (	nce (medicare, medicaid, ) . NI U   . Yes   . No	D I-PRIV 1 805 (0:1) Imputation item: PRIV
Other t medican V (	2 777 (00:15)  type of health insurance in re, medicaid, champus,	V 1.Allocated clude DI-DEPRIV 1 806 (0:1) Imputation item: DEPRIV
V 2 V 3 V	l . Medicare 2 . Medicaid 3 . Medicaid 5 . CHAMPUS 5 . VA health care	V 0.No V 1.Allocated DI-POUT 1 807 (0:1) Imputation item: POUT
V 6 V 7 V 8	6 .Military health care 7 .State Children's Health .Insurance Program (CHIP) 8 .Indian health service	V 0 . No V 1 . Allocated D I-OUT 1 808 (0:1)
V 9 V 10	O . Other government health O . Employer/union-provided O . (policyholder) O . Employer/union-provided O . dependent)	V 0.No V 1.Allocated
V 12 V 13 V 13	2 . Privately purchased . (policyholder) 3 . Privately purchased (as . dependent)	Imputation item: CARE  V 0.No V 1.Allocated V 2.Logical imputed
V 14 V 15	i.Plan of someone outside .household i.Other	D I-CAID 1 810 (0:2) Imputation item: CAID V 0.No
D OTHSTYP2 D OTHSTYP3	2 779 (00: 15) 2 781 (00: 15)	V 1 . Allocated V 2 . Logical imputed
D OTHSTYP4	2 783 (00: 15)	D I-MON 1 811 (0:1) Imputation item: MON
D OTHSTYP5	2 785 (00: 15)	V 0.No V 1.Allocated
D OFFICER (DO	0 707 (00 45)	

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D OTHSTYP6 2 787 (00:15)

DATA	SIZE	BEGI N	D	OATA	SIZE	BEGI	N
V 1	ion it . No . Allo	em: oth	v		1 tyind lflag .Not .Topco	LOPCO	(0: 1) source 1, ded
V Imputat V 0 V 1	ion it .No .Allo	813 (0:2) ems: OTYP-1,, OTYP-5. cated cal imputed	D V V	0	1 ty ind l flag . Not . Topco	come, topco	source 2,
V 0 V 1	ion it .No .Allo	em OTHSTPER cated	D V V	Topcoded	ent ind	come,	source 1,
V 0THSTYP V 0 V 1	ion it 6. . No . Allo	ems: OTHSTYP1,,	D V V	TRETVAL2 Retireme Topcodec	1 entin	842 come,	(0: 1) source 2,
D FILLER Filler  D I-HEA Imputat V 0 V 1	1 ion it	818 (0:1) em: HEA	D V V	TINT-VAL Interest Topcodec	1	843 me topco	
D SSI-VAL Item 57 supplem U SSI-YN = 1	5 C - Ho	cated  819 (0000: 25000) w much did receive in security income during 20	D V V	TDI V- VAL Di vi deno Topcodeo 0	1 linco	844 me	
V 0000 V 0001-25000 D WS-VAL I tem 49 U ERN-OTR =	. None . Supp	or not in universe lemental security income 824 (000000:065493) her wage and salary earnings	D V V	TRNT-VAL Rent ind Topcoded	1 come	845	(0:1)
V 000001- V 065493	. Wage	or not in universe and salary 830 (-99999: 127597) her work - Own business	D V V	TED-VAL Education Topcodeo	1 on assi	846 i stan	(0: 1) ce
self-em U SEOTR = 1 V 00000	pl oyme . None . Own	or not in universe business self employment	D V	TCSP- VAL Child su Topcoded	1 ipport l flag . Not	847 paym	(0:1)
D IHSFLG Recode: Service OTHSTYP U All	1 Cove ? (0T 1-6 =	836 (1:2) red by Indian Health YP-4 = 1 and/or 8)	V D V	TALM- VAL Al i mony Topcodeo	. Topcon 1 paymen 1 flag . Not	848 nts	(0: 1)
V 1	. Yes . No		V	1	. Topco	oded	
Topcode V 0	rs inc d flag	ome, source 1, topcoded	V V	Fi nanci a Topcoded 0	al ass	i stan topco	ce
D TSURVAL2 Survi vo	1 rs inc	838 (0:1) ome, source 2,	D V V V V	0 1 2 3	. NI U . Chang . To es . Other	main ge in stabli r fam	(0:17) reason for moving? marital status ish own household ily reason
			V V V V	6	. To lo . To be . comm . Reti	e clo: ute	r job transfer or work or lost job ser to work/easier

DATA	SIZE BEGIN	DATA	SIZE BEGIN
v	8 . Other job-related reason	D AHI TYP1	2 867 (0:15)
V V V	9 . Wanted to own home, not rent 10 . Wanted new or better house/	D AHI TYP2	2 869 (0:15)
V	. apartment 11 . Wanted better neighborhood	D AHITYP3	2 871 (0: 15)
V V V	12 . Cheaper housing 13 . Other housing reason	D AHITYP4	, ,
V	14 . Attend/leave college		
V	15 .Change of climate 16 .Health reasons	D AHI TYP5	2 875 (0: 15)
	17 . Other reasons	D AHITYP6 What ty	2 877 (0:15) ype of insurance (was/were)
D I-NXTRES Imput:	1 852 (0:3) ation flag	(Name/y	you) corvered by in last year? 1 .Medicare
V	0 . NIU, or not changed	V V	2 .Medicaid 3 Tricare or champus
V V V	1 . Assigned from householder 2 . Assigned from spouse or mother 3 . Allocated from matrix	V V	3 Tricare or champus 4 .CAMPVA ("CHAMPVA" is the .civilian health and medical
•		V	. program of the department of
D FRM VAL Item	49b - Farm self-employment earnings	V V	. veteran's affairs.) 5 . <u>Va</u> health care
U FRMOTR = 0000	1 00 . None or not in universe	V V	5 .Va health care 6 .Military health care 7 .Children's health insurance
V - 99999 V 4313	Farm self employment	V V	.program (chip) 8 .Indian health service
	**********	V V 10	9 . Other government health care 0 . Employer/union-provided
NEW 1	PERSON RECORD WELFARE REFORM,	V	. (pol i cyhol der)
	TH INSURANCE ITEMS ************************************	V	1 . Empl oyer/uni on- provi ded (as . dependent)
D TRANYN	1 859 (0:2)	V V	2 . Pri vatel y´ purchased . (pol i cyhol der)
	ved transportation assistance ? 0 .NIU	V 13	3 . Privately purchased (as dependent)
V	1 . Yes	V 14	4. Plan of someone outside the
V	2 . No	V V 15	. househol d 5 . Other
	1 860 (0: 1) PORTATION ASSISTANCE ALLOCATION	D I AHI TYP	1 879 (0:1)
FLAG. V	Q . Not imputed or NIU	AHI TYP	allocation flag. O. <u>Not</u> imputed OR NIU
V	1 . Imputed	<b>V</b>	1 . NÍ Ú
D CCAYN Recei	1 861 (0:2) ve child care services ?	D PCHIP Was chi	1 880 (0:2) ild under age 19 and with no
V V	0 NIU 1 Yes	medi cai	id coverage covered by the state en's health insurance program?
v	2 . no	V	U . NI U
D CCAYNA	1 862 (0:1)	V V	1 . Yes 2 . No
V	care assistance allocation flag. O .Not imputed or NIU	D I_PCHIP	1 881 (0:1)
V	1 .Imputed	РСНІ Р	allocation flàg. O .Not imputed or NIU
D PAIDCCYN	1 863 (0:2) children needed care while their		1 .Imputed
paren	ts worked ? 0 .NIU	D RESNSS1	1 882 (0:8) ere the reasons (you/name)
V	1 . Yes	(Was/we	ere the reasons (you hame) ere) getting social security last year?
V D DATECTIVA	2 . No	y income	Tast year? 0 .NIU 1 .Retired
D PAI DCYNA PAI DC	1 864 (0:1) CYN allocation flag	V V	l .Retired 2 .Disabled (adult or child)
V V	O . Not imputed or NIU 1 . NIU	V	3 . Wi dowed 4 . Spouse
D AHI PER	1 865 (0:2)	V V	5 . Survi vi ng child 6 . Dependent child
Does	person with no coverage reported	V V	/ . on behalt of surviving,
V	ousely have any coverage ?.  0 .NIU	V	. dependent, or disabled . child(ren)
V V	1 . Yes 2 . No	V	8 .Other (adult or child)
D IAHIPER	1 866 (0:1)		
V AHI PE	Rallocation flag. O.Notimputed ORNIU		
V	1 . NIŬ		

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DATA SIZE BEGIN	DATA SIZE BEGIN
D RESNSS2 1 883 (0:8) What were the reasons (you/name) (Was/were) getting social security income last year?  V 0.NIU V 1.Retired V 2.Disabled (adult or child) V 3.Widowed V 4.Spouse V 5.Surviving child V 6.Dependent child V 7.On behalf of surviving, dependent, or disabled V child(ren) V 8.Other (adult or child)	D JCYN 1 892 (0:2) Who attended a job search program or Job club, or used a job resource Center to get lists of jobs and Employers, to schedule job interviews, Or to fill out job applications?  V 0.NIU 1 Attended a job search program 2 or job club, or used a job 3 resource center to get lists 4 of jobs and employers, to 5 schedule job interviews, or fill out job applications 5 Job and complete to get lists 6 schedule job interviews, or fill out job applications 7 Job and complete to get lists 8 Job and complete to get lists 9 Job and co
D RESNSSA 1 884 (0:1) RESNSS1-2 allocation flag V 0 .Not imputed or not in universe V 1 .Imputed	D JCYNA 1 893 (0:1) JCYN allocation flag V 0 .Not imputed or not in universe V 1 .Imputed
D RESNSSI1 1 885 (0:5) What were the reasons (you/name) (Was/were) getting supplemental Security income last year?  V 0 NIU V 1 Disabled (adult or child) V 2 Blind (adult or child) V 3 On behalf of a disabled child V 4 On behalf of a blind child V 5 Other (adult or child) D RESNSSI2 1 886 (0:5) What were the reasons (you/name) (Was/were) getting supplemental Security income last year? V 0 NIU V 1 Disabled (adult or child) V 2 Blind (adult or child) V 3 On behalf of a disabled child V 3 On behalf of a disabled child V 4 On behalf of a blind child V 5 Other (adult or child) D RESNSSIA 1 887 (0:1) RESNSSIA 1 887 (0:1) RESNSSIA 2 Blocation flag V 0 Not imputed or not in universe V 1 Imputed D SSIKIDYN 1 888 (0:2) Which children under age 18 were Receiving supplemental security income Last year? V 0 NIU V 1 Received SSI V 2 Did not receive SSI D SSIKIDYN 1 890 (0:2) Which children under age 19 were Receiving social security last year? V 1 Imputed D SSKIDYN 1 890 (0:2) Which children under age 19 were Receiving social security last year? V 0 NIU V 1 Received SS V 2 Did not receive SS D SSKIDYNA 1 891 (0:1) SSKIDYNA 1 Name of the universe V 1 Imputed or not in universe	Who attended job readiness training to Learn about resume writing, job Interviewing, or building self-esteem?  V 0 .NIU  V 1 .Attended job readiness V .training to learn about resume V .writing, job interviewing, or V .building self-esteem V .building self-esteem V .building self-esteem V .building self-esteem V .Did not attend  D JRYNA 1 895 (0:1)  JRYN allocation flag V 0 .Not imputed or not in universe V 1 .Imputed  D JTYN 1 896 (0:2)  Who attended a training program to Learn a specific job skill, such as a Computer word processing, auto Mechanics, nursing, providing child Care, or a skill for some other job or Vocation?  V 0 .NIU  V 1 .Attended a training program to .learn a specific job skill, such as a computer word V .processing, auto mechanics, nursing, providing child care, or a skill for some other job .or vocation V .processing, auto mechanics, nursing, providing child care, or a skill for some other job .or vocation V .processing auto mechanics, Insursing, providing child care, or a skill for some other job .or vocation V .processing auto mechanics, Insursing, providing child care, or a skill for some other job .or vocation V .processing auto mechanics, Insursing, providing child care, .or a skill for some other job .or vocation V .processing auto mechanics, .nursing, providing child care, .or a skill for some other job .or vocation V .processing auto mechanics, .nursing, providing child care, .or a skill for some other job .or vocation V .processing auto mechanics, .nursing, providing child care, .or a skill for some other job .or vocation V .processing auto mechanics, .nursing, providing child care, .or a skill for some other job .or vocation V .processing auto mechanics, .providing child care, .providin

DATA	SIZE BEGIN	DATA	SIZE	BEGI N
V V V D WI CYNA WI CYN	1 900 (0:2) ceived WIC? 0 .NIU 1 .Received WIC 2 .Did not receive WIC 1 901 (0:1) allocation flag 0 .Not imputed or not in universe 1 .Imputed	D CMSRVYNA COMSRVY V 0 V 1 D FILLER	1 TN allo ).Not .Impu 1	903 (0:1) ocation flag imputed or not in universe ited 904
assi st V V V V	rticipated in work programs such munity service to receive cash			

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### **GLOSSARY**

### Subject Concepts

**Age**. Age classification is based on the age of the person at his/her last birthday. The adult universe(i.e., population of marriageable age) is comprised of persons 15 years old and over for March supplement data and for CPS labor force data.

Annuities. (See Income.)

**Armed Forces**. Armed Forces members enumerated in off-base housing or on base with their families are included on the CPS data file in March. In addition to demographic and family data, supplemental data on income and work experience for Armed Forces members are included.

**Base Weight**. The constant weight assigned to the sample (inverse of the sampling fraction) which is adjusted to produce the final weight.

**Civilian Labor Force**. (See Labor Force.)

Class of Worker. This refers to the broad classification of the person's employer. On the March file, these broad classifications for current jobs are private, government, self-employed, without pay, and never worked. Private and government workers are considered "wage and salary workers;" this classification scheme includes self-employed, incorporated persons in with "private" workers. For the longest job held last year, this class of worker scheme includes private; government by level/Federal, State, and local; self-employed incorporated, self-employed unincorporated or farm; and without pay. The wage and salary category for longest job held includes private, government (all levels), and self-employed incorporated.

**Dividends**. (See Income.)

Duration of Unemployment. Duration of unemployment represents the length of time (through the current survey week) during which persons classified as unemployed are continuously looking for work. For persons on layoff, duration of unemployment represents the number of full weeks since the termination of their most recent employment. A period of two weeks or more during which a person is employed or ceased looking for work is considered to break the continuity of the present period of seeking work. Average duration is an arithmetic mean computed from a distribution by single weeks of unemployment.

**Earners, Number of.** The file includes all persons 15 years old and over in the household with \$1 or more in wages and salaries, or \$1 or more of a loss in net income from farm or nonfarm self-employment during the preceding year.

**Earnings Weight**. Each person record in month-insample 4 and 8 contains an earnings weight for current earnings.

**Education**. (See Level of School Completed.)

**Employed** (See Labor Force.)

Energy Assistance Program. The Low-Income Home Energy Assistance Program provides financial assistance to qualified households to help them pay heating costs. The program is funded by the Federal government and administered by the States under broad guidelines. In some States a household may automatically be eligible for this program if the household receives (1) Aid to Families with Dependent Children, (2) Food Stamps, (3) Supplemental Security Income (SSI), and (4) certain Veterans' benefits.

The energy assistance questions were asked for the first time in 1982. Questions asked in the March 1989 survey included (1) recipient since October 1,

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1988, and (2) total amount received during the reference period.

Family. A family is a group of two persons or more (one of whom is the householder) residing together and related by birth, marriage, or adoption. All such persons (including related subfamily members) are considered as members of one family. Beginning with the 1980 CPS, unrelated subfamilies (referred to in the past as secondary families) are no longer included in the count of families, nor are the members of unrelated subfamilies included in the count of family members.

Family Household. A family household is a household maintained by a family (as defined above), and may include among the household members any unrelated persons (unrelated subfamily members and/or unrelated individuals) who may be residing there. The number of family households is equal to the number of families. The count of family household members differs from the count of family members, however, in that the family household members include all persons living in the household, whereas family members include only the householder and his/her relatives. (See the definition of Family).

**Family Weight**. The weight on the family record is the March supplement weight of the householder or reference person. This weight on the primary family record should be used to tabulate the number of families.

Farm Self-Employment Net Income. The term is defined as net money income (gross receipts minus operating expenses) from the operation of a farm by a person on his own account, as an owner, as a renter, or as a sharecropper. Gross receipts include the value of all products sold, government crop loans, money received from the rental of farm equipment to others, and incidental receipts from the sale of wood, sand, gravel, etc.

Operation expenses include cost of feed, fertilizer, seed, and other farming supplies, cash wages paid to farm hands, depreciation charges, cash rent, interest on farm mortgages, farm building repairs, farm taxes (not State and Federal income taxes), etc. The value of fuel, food, or other farm products used for household living is not included as part of net

income. Inventory changes are considered in determining net income only when they are accounted for in replies based on income tax returns or other official records which reflect inventory changes.

**Final Weight**. Used in tabulating monthly labor force items. This weight should be used when producing estimates from the basic CPS data. It should not be used to tabulate March supplement data.

**Food Stamps**. The Food Stamp Act of 1977 was enacted for the purpose of increasing the food purchasing power of eligible households through the use of coupons to purchase food. The Food and Nutrition Service of the U.S. Department of Agriculture (USDA) administers the Food Stamp Program through State and local welfare offices. The Food Stamp Program is the major national income support program which provides benefits to all low-income and low-resource households regardless of household characteristics (e.g., sex, age, disability, etc.). The questions on participation in the Food Stamp Program in the March CPS were designed to identify households in which one or more of the current members received food stamps during the previous calendar year. Once a food stamp household was identified, a question was asked to determine the number of current household members covered by food stamps during the previous calendar year. Questions were also asked about the number of months food stamps were received during the previous calendar year and the total face value of all food stamps received during that period.

**Full-Time Worker**. Persons on full-time schedules include persons working 35 hours or more, persons who worked 1-34 hours for noneconomic reasons (e.g., illness) and usually work full-time, and persons "with a job but not at work" who usually work full-time.

Group Health Insurance Coverage. Civilian persons 15 years old and over who worked in the previous calendar year and who participated in group health insurance plans provided by the employer or union were asked whether part or all of the health insurance premiums were paid for by the union or employer and the extent of persons covered.

Additional questions were asked to determine if sample persons were covered by any other type of

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health insurance plan. These items are intended to measure retirees covered by continuing employer provided coverage and persons who purchased coverage on their own.

**Group Quarters**. Group quarters are noninstitutional living arrangements for groups not living in conventional housing units or groups living in housing units containing nine or more persons unrelated to the person in charge.

**Head Versus Householder**. Beginning with the March 1980 CPS, the Bureau of the Census discontinued the use of the terms "head of household" and "head of family." Instead, the terms "householder" and "family householder" are used.

Highest Grade of School Attended (See Level of School Completed.) Hispanic Origin. Persons of Hispanic origin in this file are determined on the basis of a question that asked for self-identification of the person's origin or descent. Respondents are asked to select their origin (or the+- origin of some other household member) from a "flash card" listing ethnic origins. Persons of Hispanic origin, in particular, are those who indicated that their origin was Mexican-American, Chicano, Mexican, Mexicano, Puerto Rican, Cuban, Central or South American, or other Hispanic.

**Hours of Work**. Hours of work statistics relate to the actual number of hours worked during the survey week. For example, a person who normally works 40 hours a week but who is off on the Veterans Day holiday is reported as working 32 hours even though he is paid for the holiday.

For persons working in more than one job, the figures relate to the number of hours worked in all jobs during the week. However, all the hours are credited to the major job.

**Household**. A household consists of all the persons who occupy a house, an apartment, or other group of rooms, or a room, which constitutes a housing unit. A group of rooms or a single room is regarded as a housing unit when it is occupied as separate living quarters; that is, when the occupants do not live and eat with any other person in the structure, and when there is direct access from the outside or through a

common hall. The count of households excludes persons living in group quarters, such as rooming houses, military barracks, and institutions. Inmates of institutions (mental hospitals, rest homes, correctional institutions, etc.) are not included in the survey.

**Household Weight**. Household weight is the March Supplement weight of the householder. This weight should be used to tabulate estimates of households.

Householder. The householder refers to the person (or one of the persons) in whose name the housing unit is owned or rented (maintained) or, if there is no such person, any adult member, excluding roomers, boarders, or paid employees. If the house is owned or rented jointly by a married couple, the householder may be either the husband or the wife. The person designated as the householder on the file is the "reference person" on the CPS-260 control card to whom the relationship of all other household members, if any, is recorded.

Householder With No Other Relatives in Household. A householder who has no relatives living in the household. This is the entry for a person living alone. Another example is the designated householder of an apartment shared by two or more unrelated individuals.

Householder With Other Relatives (Including Spouse) in Household. The person designated as householder if he/she has one or more relatives (including spouse) living in the household.

Income. For each person in the sample who is 15 years old and over, questions are asked on the amount of money income received in the preceding calendar year from each of the following sources: (1) money wages or salary; (2) net income from nonfarm self-employment; (3) net income from farm self-employment; (4) Social Security or railroad retirement; (5) Supplemental Security Income; (6) public assistance or welfare payments; (7) interest (on savings or bonds); (8) dividends, income from estates or trusts, or net rental income; (9) veterans' payment or unemployment and workmen's compensation; (10) private pensions or government employee pensions; (11) alimony or child support, regular contributions

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from persons not living in the household, and other periodic income.

Although income statistics refer to receipts during the preceding year, the characteristics of the person such as age, labor force status, etc., and the composition of households refer to the time of the survey. The income of the household does not include amounts received by persons who are members of the household during all or part of the income year if these persons no longer reside with the household at the time of enumeration. On the other hand, household income includes amounts reported by persons who did not reside with the household during the income year but who were members of the household at the time of enumeration.

Data on consumer income collected in the CPS by the Bureau of the Census cover money income received (exclusive of certain money receipts such as capital gains) before payments for personal income taxes, Social Security, union dues, Medicare deductions, etc. Also, money income does not reflect the fact that some households receive part of their income in the form of nonmoney transfers such as food stamps, health benefits, subsidized housing, and energy assistance; that many farm households receive nonmoney income in the form of rent free housing and goods produced and consumed on the farm; or that nonmoney income is received by some nonfarm residents that often takes the form of the use of business transpor-tation and facilities, or full or partial contributions for retirement programs, medical and educational expenses, etc. These elements should be considered when com-paring income levels. Moreover, readers should be aware that for many different reasons there is a ten-dency in household surveys for respondents to under report their income. From an analysis of independently derived income estimates, it has been determined that wages and salaries tend to be much better reported than such income types as public assistance, Social Security, and net income from interest, dividends, rents, etc.

**Income Sources** - Wages and Salary. Money wages or salary is defined as total money earnings received for work performed as an employee during the income year. It includes wages, salary, Armed Forces pay, commissions, tips, piece-rate payments, and cash bonuses earned, before deductions are made for taxes, bonds, pensions, union dues, etc. Earnings for self-

employed incorporated businesses are considered wage and salary.

### **Income Sources - Nonfarm Self-Employment.**

Net income from nonfarm self-employment is net money income (gross receipts minus expenses) from one's own business, professional enterprise, or partnership. Gross receipts include the value of all goods sold and services rendered. Expenses include costs of goods purchased, rent, heat, light, power, depreciation charges, wages and salaries paid, business taxes (not personal income taxes), etc. In general, inventory changes are con-sidered in determining net income since replies based on income tax returns or other official records do reflect inventory changes. However, when values of inventory changes are not reported, net income figures exclusive of inventory changes are accepted. The value of saleable merchandise consumed by the proprietors of retail stores is not included as part of net income.

Income Sources - Farm Self-Employment. Net income from farm self-employment is net money income (gross receipts minus operating expenses) from the operation of a farm by a person on his own account, as an owner, as a renter, or as a sharecropper. Gross receipts include the value of all products sold, government crop loans, money received from the rental of farm equipment to others, and incidental receipts from the sale of wood, sand, gravel, etc.

Operating expenses include cost of feed, fertilizer, seed, and other farming supplies, cash wages paid to farm hands, depreciation charges, cash rent, interest on farm mortgages, farm building repairs, farm taxes (not State and Federal income taxes), etc. The value of fuel, food, or other farm products used for family living is not included as part of net income. In general, inventory changes are considered in determining net income only when they are accounted for in replies based on income tax returns or other official records which reflect inventory changes; otherwise, inventory changes are not taken into account.

**Income Sources - Social Security**. Social Security includes Social Security pensions and survivors' benefits, and permanent disability insurance payments made by the Social Security Administration prior to deductions for medical insurance and railroad re-

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tirement insurance checks from the U.S. Government. "Medicare" reimbursements are not included.

**Income Sources - Supplemental Security Income.** 

Supplemental Security Income includes payments made by Federal, State, and local welfare agencies to low income persons who are (1) aged (65 years old and over), (2) blind, or (3) disabled.

**Income Sources - Public Assistance**. Public assistance or welfare payments include public assistance payments such as Aid to Families with Dependent Children and general assistance.

Income Sources - Interest and Dividends. Interest, dividends, income from estates or trusts, net rental income or royalties include dividends from stock-holdings or membership in associations, interest on savings or bonds, periodic receipts from estates or trust funds, net income from rental of a house, store, or other property to others, receipts from boarders or lodgers, and net royalties.

## **Income Sources - Unemployment Compensation, Worker's Compensation, and Veterans'**

Payments. Unemployment compensation, veterans' payments, or worker's compensation includes: (1) unemployment compensation received from government unemploy-ment insurance agencies or private companies during periods of unemployment and any strike benefits received from union funds; (2) money paid periodically by the Veterans Administration to disabled members of the Armed Forces or to survivors of deceased veterans, subsistence allowances paid to veterans for education and on-the-job training, as well as so-called "refunds" paid to ex-servicemen as GI insurance premiums; and (3) worker's compensation received periodically from public or private insurance companies for injuries incurred at work. The cost of this insurance must have been paid by the employer and not by the person.

Income Sources - Private and Government Pensions and Annuities. Many employers and unions have established pension program their employees so that upon retirement the employee will receive regular income to replace his/her earnings. Many of these programs also provide income to the employees if he/she becomes severely disabled, or to

his/her survi-vors if the employee dies. Other types of retirement income include annuities and paid up life insurance policies. Some people purchase annuities which yield a set amount over a certain number of years. Other people may convert their paid up life insurance policy into an annuity after they retire.

### **Income Sources - Alimony and Child Support.**

Alimony is money received periodically from a former spouse following a divorce or separation. Child support is money received from a parent for the support of their children following a divorce or legal separation. Money received from relatives, other then the parent, or friends is not considered as child support.

Receipts Not Counted As Income. Receipts from the following sources are not included as income: (1) money received from the sale of property, such as stocks, bonds, a house, or a car (unless the person is engaged in the business of selling such property, in which case the net proceeds is counted as income from self-employment); (2) withdrawals of bank deposits; (3) money borrowed; (4) tax refunds; (5) gifts; and (6) lump-sum inheritances of insurance payments.

Industry, Occupation, and Class of Worker (I&O) - Current Job (basic data). For the employed, current job is the job held in the reference week (the week before the survey). Persons with two or more jobs are classified in the job at which they worked the most hours during the reference week. The unemployed are classified according to their latest full-time job lasting two or more weeks or by the job (either full-time or part-time) from which they were on layoff. The I & O questions are also asked of persons not in the labor force who are in the fourth and eighth months in sample and who have worked in the last five years. The occupation/industry classification system for the 1990 Census of Population was used to code CPS data beginning with the January 1992 file. See table below.

Industry, Occupation, and Class of Worker-Longest Job (supplement data). Longest job applies to the job held longest during the preceding year for persons who worked that year, without regard to their current employment status.

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		Character i ostiton			
			Longest Job		
Subject		Current or Most	Last Year		
		Recent Full-Time Job	(Work Experience)		
In decades	2 4::	D 102 105	D 100 102		
Industry	3 digit detailed	P 103-105	P 190-192		
	2-digit detailed	P 157-158	P 208-209		
	(Recode)				
	Major Group Recode	P 155-156	P 210-211		
Occupation	3-digit detailed	P 106-108	P 193-195		
	2-digit detailed (Recode)	P 161-162	P 204-205		
	Major Group Recode	P 159-160	P 206-207		
Class of Worker	· -	P 109	P 189		

**Job Seekers**. All unemployed persons who made specific efforts to find a job sometime during the 4-week period preceding the survey week.

**Keeping House**. Persons are classified as keeping house if they engage in own housework. This is one of the "not in labor force" classifications - employment status recode (ESR) = 4.

**LFSR** (Labor Force Status Recode). This classification is available for each civilian 15 years old and over according to his/her responses to the monthly (basic) labor force items in March.

**Labor Force**. Persons are classified as in the labor force if they are employed, unemployed, or in the Armed Forces during the survey week. The "civilian labor force" includes all civilians classified as employed or unemployed. The file includes labor force data for civilians age 15 and over. However, the official definition of the civilian labor force is age 16 and over.

1. Employed Employed persons comprise (1) all civilians who, during the survey week did any work at all as paid employees or in their own business or profession, or on their own farm, or who work 15 hours or more as unpaid workers on a farm or a business operated by a member of the family; and

(2) all those who have jobs but who are not working because of illness, bad weather, vacation, or labor-management dispute, or because they are taking time off for personal reasons, whether or not they are seeking other jobs. These persons would have an Labor Force Status Recode (LFSR) of 1 or 2 respectively in character 145 of the person record which designates "at work" and "with a job, but not at work." Each employed person is counted only once. Those persons who held more than one job are counted in the job at which they worked the greatest number of hours during the survey week. If they worked an equal number of hours at more than one job, they are counted at the job they held the longest.

Character Position

2. Unemployed Unemployed persons are those civilians who, during the survey week, have no employment but are available for work, and (1) have engaged in any specific job seeking activity within the past 4 weeks such as registering at a public or private employment office, meeting with prospective employers, checking with friends or relatives, placing or answering advertisements, writing letters of application, or being on a union or professional register; (2) are waiting to be called back to a job from which they had been laid off; or (3) are waiting to report to a new wage or salary job within 30 days.

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These persons would have an LFSR code of 3 or 4 in character 145 of the person record. The unemployed includes job leavers, job losers, new job entrants, and job reentrants.

- **a. Job Leavers**. Persons who quit or otherwise terminate their employment voluntarily and immediately begin looking for work.
- **b. Job Losers**. Persons whose employment ends involuntarily, who immediately begin looking for work, and those persons who are already /on layoff.
- **c.** New Job Entrants. Persons who never worked at a full-time job lasting two weeks or longer.
- **d. Job Reentrants**. Persons who previously worked at a full-time job lasting two weeks or longer but are out of the labor force prior to beginning to look for work.
- 3. Not in Labor Force. Included in this group are all persons in the civilian noninstitutional population who are neither employed nor unemployed. Information is collected on their desire for and availability to take a job at the time of the CPS interview, job search activity in the prior year, and reason for not looking in the 4-week period prior to the survey week. This group includes discouraged workers, defined as persons not in the labor force who want and are available for a job and who have looked for work sometime in the past 12 months (or since the end of their last job if they held one within the past 12 months), but who are not currently looking because they believe there are no jobs available or there are none for which they would qualify. Such persons have an LFSR code of 5-7 in character 145 of the person record.

Finally, it should be noted that the unemployment rate represents the number of persons unemployed as a percent of the civilian labor force 16 years old and over. This measure can also be computed for groups within the labor force classified by sex, age, marital status, race, etc. The job loser, job leaver, reentrant, and new entrant rates are each calculated as a percent of the civilian labor force 16 years old and over; the sum of the rates for the four groups thus equals the total unemployment rate.

**Layoff**. A person who is unemployed but expects to be called back to a specific job. If he/she expects to

be called back within 30 days, it is considered a temporary layoff; otherwise, it is an indefinite layoff.

#### Level of School Completed/Degree Received.

These data changed on the March 1992 file. A new question, "What is the highest level of school ... has completed or the highest degree ... has received? Replace the old "highest grade attended" and "year completed" questions. The new question provides more accurate data on the degree status of college students. Educational attainment applies only to progress in "regular" school. Such schools include graded public, private, and parochial elementary and high schools (both junior and senior high), colleges, universities, and professional schools, whether day schools or night schools. Thus, regular schooling is that which may advance a person toward an elementary school certificate or high school diploma, or a college, university, or professional school degree. Schooling in other than regular schools is counted only if the credits obtained are regarded as transferable to a school in the regular school system.

**Looking for Work**. A person who is trying to get work or trying to establish a business or profession.

March Supplement Weight. The March supplement weight is on all person records and is used to produce "supplement" estimates; that is, income, work experience, migration, and family characteristic estimates.

**Marital Status**. The marital status classification identifies four major categories: single (never married), married, widowed, and divorced. These terms refer to the marital status at the time of enumeration.

The category "married" is further divided into "married, civilian spouse present," "married, Armed Force spouse present," "married, spouse absent," "married, Armed Force spouse absent," and "separated." A person is classified as "married, spouse present" if the husband or wife is reported as a member of the household even though he or she may be temporarily absent on business or on vacation, visiting, in a hospital, etc., at the time of the enumeration. Persons reported as "separated" included those with legal separations, those living apart with intentions of obtaining a divorce, and other persons permanently or temporarily estranged from

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their spouses because of marital discord.

For the purpose of this file, the group "other marital status" includes "widowed and divorced," "separated," and "other married, spouse absent."

**Medicare**. The Medicare Program is designed to provide medical care for the aged and disabled. The Basic Hospital Insurance Plan (Part A) is designed to provide basic protection against hospital costs and related post-hospital services. This plan also covers many persons under 65 years old who receive Social Security or railroad retirement benefits based on longterm disability. Part A is financed jointly by employers and employees through Social Security payroll deductions. Qualified persons 65 years old and over who are not otherwise eligible for Part A benefits may pay premiums directly to obtain this coverage. The Medical Insurance Plan (Part B) is a voluntary plan which builds upon the hospital insurance protection provided by the basic plan. It provides insurance protection covering physicians' and surgeons' services and a variety of medical and other health services received either in hospitals or on an ambulatory basis. It is financed through monthly premium payments by each enrollee, and subsidized by Federal general revenue funds.

The Medicare question on the March CPS attempted to identify all persons 15 years old and over who were "covered" by Medicare at any time during the previous calendar year. The term "covered" means enrolled in the Medicare Program. In order to be counted, the person did not necessarily have to receive medical care paid for by Medicare.

Medicaid. The Medicaid Program is designed to provide medical assistance to needy families with dependent children, and to aged, blind, or permanently and totally disabled individuals whose incomes and resources are insufficient to meet the costs of necessary medical services. The program is administered by State agencies through grants from the Health Care Financing Administration of the Department of Health and Human Services. Funding for medical assistance payments consists of a combination of Federal, State, and in some cases, local funds.

Medicaid is a categorical program with complex eligibility rules which vary from State to State. There are two basic groups of eligible individuals: the categorically eligible and the medically needy. The major categorically eligible groups are all Aid to Families with Dependent Children (AFDC) recipients and most Supplemental Security Income (SSI) recipients. Other categorically eligible groups are (1) those who meet basic State cash assistance eligibility rules/aged, blind, disabled, needy single parents with children, and, in some States, needy unemployed parents with children, but who are not currently receiving money payments; and (2) needy persons who meet categorical eligibility standards but are institutionalized for medical reasons (e.g., low-income elderly persons in nursing homes). However, such institutionalized persons are not included in the CPS universe and, therefore, are not reflected in these statistics.

In roughly one-half of the States, coverage is extended to the medically needy/persons meeting categorical age, sex, or disability criteria, whose money incomes and assets exceed eligibility levels for cash assistance but are not sufficient to meet the cost of medical care. In such States, qualifying income and asset levels are usually above those set for cash assistance. Families with large medical expenses relative to their incomes and assets may also meet medically needy eligibility standards in these States.

The Medicaid question on the March CPS attempted to identify all persons who were "covered" by Medicaid at any time during the previous calendar year. The term "covered" means enrolled in the Medicaid program, i.e., had a Medicaid medical assistance card, or incurred medical bills which were paid for by Medicaid. In order to be counted, the person did not have to receive medical care paid for by Medicaid.

After data collection and creation of an initial microdata file, further refinements were made to assign Medicaid coverage to children. In this procedure all children under 21 years old in families were assumed to be covered by Medicaid if either the householder or spouse reported being covered by Medicaid (this procedure was required mainly because the Medicaid coverage question was asked only for persons 15 years old and over). All adult AFDC recipients and their children, and SSI recipients living in States which legally require Medicaid coverage of all SSI recipients, were also assigned coverage.

**Mobility Status**. The population of the United States, 15 years old and over, is classified according

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to mobility status on the basis of a comparison between the place of residence of each individual at the time of the March CPS and the place of residence in March of the previous year.

The information on mobility status is obtained from the responses to a series of inquiries. The first of three inquiries is: "Was...living in this house 1 year ago...?" If the answer was "No," the enumerator asked, "Where did...live on March 1, 1988?" In classification, three main categories distinguish nonmovers, movers, and movers from abroad.

Nonmovers are all persons who are living in the same house at the end of the period as at the beginning of the period. Movers are all persons who are living in a different house at the end of the period than at the beginning of the period. Movers from abroad include all persons, either citizens or aliens, whose place of residence is outside the United States at the beginning of the period, that is, in an outlying area under the jurisdiction of the United States or in a foreign country. The mobility status for children is fully allocated from the mother if she is in the household; otherwise it is allocated from the householder.

**Month-In-Sample**. The term is defined as the number of times a unit is interviewed. Each unit is interviewed eight times during the life of the sample.

**Never Worked** A person who has never held a full-time civilian job lasting two consecutive weeks or more.

**Nonfamily Householder**. A nonfamily householder (formerly called a primary individual) is a person maintaining a household while living alone or with nonrelatives only.

Nonfarm Self-employment Net Income. The term is defined as net money income (gross receipts minus expenses) from an individual's own business, professional enterprise, or partnership. Gross receipts include the value of all goods sold and services rendered. Expenses include costs of goods purchased, rent, heat, light, power, depreciation charges, wages and salaries paid, business taxes (not personal income taxes), etc. In general, inventory changes are considered in determining net income; replies based on income tax returns or other official records do reflect inventory changes; however, when

values of inventory changes are not reported, net income figures exclusive of inventory changes are accepted. The value of saleable merchandise consumed by the proprietors of retail stores is not included as part of net income.

**Nonworker**. A person who did not do any work in the calendar year preceding the survey.

Nonrelative of Householder With No Own Relatives in Household. A nonrelative of the householder who has no relative(s) of his own in the household. This category includes such nonrelatives as a ward, a lodger, a servant, or a hired hand, who has no relatives of his own living with him in the household.

# Nonrelative of Householder With Own Relatives (Including Spouse) in Household.

Any household member who is not related to the householder but has relatives of his own in the household; for example, a lodger, his spouse, and their son.

Other Relative of Householder. Any relative of the householder other than his spouse, child (including natural, adopted, foster, or step child), sibling, or parent; for example, grandson, daughterin-law, etc.

**Own Child**. A child related by birth, marriage, or adoption to the family householder.

**Part-Time, Economic Reasons**. The item includes slack work, material shortages, repairs to plant or equipment, start or termination of job during the week, and inability to find full-time work. (See also Full-Time Worker.)

**Part-Time Other Reasons**. The item includes labor dispute, bad weather, own illness, vacation, demands of home housework, school, no desire for full-time work, and full-time worker only during peak season.

**Part-Time Work**. Persons who work between 1 and 34 hours are designated as working "part-time" in the current job held during the reference week. For the March supplement, a person is classified as having worked part-time during the preceding cal-

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endar year if he worked less than 35 hours per week in a majority of the weeks in which he worked during the year. Conversely, he is classified as having worked full-time if he worked 35 hours or more per week during a majority of the weeks in which he worked.

**Part-Year Work**. Part-year work is classified as less than 50 weeks' work.

**Pension Plan**. The pension plan question on the March CPS attempted to identify if pension plan coverage was available through an employer or union and if the employee was included. This information was collected for civilian persons 15 years old and over who worked during the previous calendar year.

**Population Coverage**. Population coverage includes the civilian population of the United States plus approximately 820,000 members of the Armed Forces in the United States living off post or with their families on post but excludes all other members of the Armed Forces. This file excludes inmates of institutions. The labor force and work experience data are not collected for Armed Forces members.

**Poverty**. In this file, families and unrelated individuals are classified as being above or below the poverty level using a poverty index adopted by a Federal Interagency Committee in 1969 and slightly modified in 1981.

The modified index provides a range of income cutoffs or "poverty thresholds" adjusted to take into account family size, number of children, and age of the family householder or unrelated individual; prior to 1981, adjustments were also made on the basis of farm-nonfarm residence and sex of the householder. The impact of these revisions on the poverty estimates is minimal at the national level. The poverty cutoffs are updated every year to reflect changes in the Consumer Price Index. The average poverty threshold for a family of four was \$12,091 in 1985. For a detailed explanation of the poverty definition, see *Current Population Reports*, Series P-60, No. 154, Money Income and Poverty Status of Persons in the United States: 1988.

Public Assistance. (See Income.)

Public or Other Subsidized Housing. Participation in public housing is determined by two factors: program eligibility and the availability of housing. Income standards for initial and continuing occupancy vary by local housing authority, although the limits are constrained by Federal guidelines. Rental charges, which, in turn, define net benefits, are set by a Federal statute not to exceed 30 percent of net monthly money income. A recipient unit can either be a family of two or more related persons or an individual who is handicapped, elderly, or displaced by urban renewal or natural disaster.

There are some programs through which housing assistance is provided to low-income families and individuals living in public or privately owned dwellings. Two of the more common types of programs in which Federal, State, and local funds are used to subsidize private sector housing are rent supplement and interest reduction plans. Under a rent supplement plan the difference between the "fair market" rent and the rent charged to the tenant is paid to the owner by a government agency. Under an interest reduction program the amount of interest paid on the mortgage by the owner is reduced so that subsequent savings can be passed along to low income tenants in the form of lower rent charges.

There were two questions dealing with public and low cost housing on the March CPS supplement questionnaire. The first question identifies residence in a housing unit owned by a public agency. The second question identifies beneficiaries who were not living in public housing projects, but who were paying lower rent due to a government subsidy. These questions differ from other questions covering noncash benefits in that they establish current recipiency status in March of the current year rather than recipiency status during the previous year.

Race. The population is divided into five groups on the basis of race: White, Black, American Indian/Aleut Eskimo, Asian or Pacific Islander and Other races beginning with March 1989. The last category includes any other race except the four mentioned. In most of the published tables, "Other Races" are shown in total population.

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**Reentrants**. Persons who previously worked at a full-time job lasting two weeks or longer but who are out of the labor force prior to beginning to look for work.

Related Children. Related children in a family include own children and all other children in the household who are related to the householder by birth, marriage, or adoption. For each type of family unit identified in the CPS, the count of own children under 18 years old is limited to single (never married) children; however, "own children under 25" and "own children of any age," include all children regardless of marital status. The totals include never-married children living away from home in college dormitories.

Related Subfamily. A related subfamily is a married couple with or without children, or one parent with one or more own single (never married) children under 18 years old, living in a household and related to, but not including, the householder or spouse. The most common example of a related subfamily is a young married couple sharing the home of the husband's or wife's parents. The number of related subfamilies is not included in the number of families.

**School**. A person who spent most of his time during the survey week attending any kind of public or private school, including trade or vocational schools in which students receive no compensation in money or kind.

School Lunches. The National School Lunch Program is designed to assist States in providing a school lunch for all children at moderate cost. The National School Lunch Act of 1946 was further amended in 1970 to provide free and reduced-price school lunches for children of needy families. The program is administered by the Food and Nutrition Service of the U.S. Department of Agriculture (USDA) through State educational agencies or through regional USDA nutrition services for non-profit private schools. The program is funded by a combination of Federal funds and matching State funds.

All students eating lunches prepared at participating schools pay less than the total cost of the lunches. Some students pay the "full established" price for lunch (which itself is subsidized) while others pay a "reduced" price for lunch, and still others

receive a "free" lunch. Program regulations require students receiving free lunches to live in households with incomes below 125 percent of the official poverty level. Those students receiving a reduced-price school lunch (10 to 20 cents per meal) live in households with incomes between 125 percent and 195 percent of the official poverty level. The data in this file, however, do not distinguish between recipiency of free and reduced-price school lunches.

The questions on the March CPS provide a very limited amount of data for the school lunch program. Questions concerning the school lunch program were designed to identify the number of members 5 to 18 years old in households who "usually" ate a hot lunch. This defined the universe of household members usually receiving this noncash benefit. This was followed by a question to identify the number of members receiving free or reduced price lunches.

**Self-Employed** Self-employed persons are those who work for profit or fees in their own business, profession or trade, or operate a farm.

**Stretches of Unemployment**. A continuous stretch is one that is not interrupted by the person getting a job or leaving the labor market to go to school, to keep house, etc. A period of two weeks or more during which a person is employed or ceased looking for work is considered to break the continuity of the period of seeking work.

**Topcode**. For confidentiality purposes, usual hourly earnings from the current job and earnings from the longest job are topcoded, i.e., cut off at a particular amount.

Refer to Appendix F for an explanation and top-code values of hourly earnings from the current job. Earnings from the longest job are collected during enumeration up to any amount; however, the amount is topcoded on the public use file at \$150,000. (See page 5-5 for more information.)

From the supp]lement, total person's income is the sum of the amounts from the individual income types; total family income is the sum of the total persons income for each family member; total household income is the sum of the total income for each person in the household.

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**Total Money Income**. The term is defined as the arithmetic sum of money wages and salaries, net income from self-employment, and income other than earnings. The total income of a household is the arithmetic sum of the amounts received by all income recipients in the household.

**Unable to Work**. A person is classified as unable to work because of long-term physical or mental illness, lasting six months or longer.

**Unemployed** (See Labor Force.)

**Unemployment Compensation**. (See Income.)

**Unpaid Family Workers**. Unpaid family workers are persons working without pay for 15 hours a week or more on a farm or in a business operated by a member of the household to whom they are related by birth or marriage.

**Unrelated Individuals**. Unrelated individuals are persons of any age (other than inmates of institutions) who are not living with any relatives. An unrelated individual may be (1) a nonfamily householder living alone or with nonrelatives only, (2) a roomer, boarder, or resident employee with no relatives in the household, or (3) a group quarters member who has no

**Veteran Status**. If a person served at any time during the four major wars of this century, the code for the most recent wartime service is entered. The following codes are used:

- 0 Children under 15
- 1 Vietnam era
- 2 Korean
- 3 WWI
- 4 WWII
- 5 Other Service
- 6 Nonveteran

Wage and Salary Workers. Wage and salary workers receive wages, salary, commission, tips, or pay in kind from a private employer or from a governmental unit. Also included are persons who are self-employed in an incorporated business. (See income.)

Weeks Worked in the Income Year. Persons are

relatives living with him/her. Thus, a widow who occupies her house alone or with one or more other persons not related to her, a roomer not related to anyone else in the housing unit, a maid living as a member of her employer's household but with no relatives in the household, and a resident staff member in a hospital living apart from any relatives are all examples of unrelated individuals.

Unrelated Subfamily. An unrelated subfamily is a family that does not include among its members the householder and relatives of the householder. Members of unrelated subfamilies may include persons such as guests, roomers, boarders, or resident employees and their relatives living in a household. The number of unrelated subfamily members is included in the number of household members but is not

included in the count of family members.

Persons living with relatives in group quarters were formerly considered as members of families. However, the number of such unrelated subfamilies is

so small that persons in these unrelated subfamilies are included in the count of secondary individuals.

classified according to the number of different weeks.

during the preceding calendar year, in which they did any civilian work for pay or profit (including paid vacations and sick leave) or worked without pay on a family-operated farm or business.

**Workers**. (See Labor Force--Employed.)

Work Experience. Includes those persons who during the preceding calendar year did any work for pay or profit or worked without pay on a family-operated farm or business at any time during the year, on a part-time or full-time basis.

**Year-Round Full-Time Worker**. A year-round full-time worker is one who usually worked 35 hours or more per week for 50 weeks or more during the preceding calendar year.

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#### **GLOSSARY**

### Geographic Concepts

**Geographic Division**. An area composed of contiguous States, with Alaska and Hawaii also included in one of the divisions. (A State is one of the 51 major political units in the United States.) The nine geographic divisions have been largely unchanged for the presentation of summary statistics since the 1910 census.

**Regions**. There are four regions: Northeast, Midwest (formerly North Central), West, and South. States and divisions within regions are presented below.

#### NORTHEAST REGION

New England Division Middle Atlantic Division

Connecticut New Jersey
Maine New York
Massachusetts Pennsylvania
New Hampshire

Rhode Island Vermont

#### MIDWEST REGION

East North Central Division West North Central Division

Illinois Iowa
Indiana Kansas
Michigan Minnesota
Ohio Missouri
Wisconsin Nebraska
North Dakota

South Dakota

### WEST REGION

Mountain Division Pacific Division

Arizona Alaska
Colorado California
Idaho Hawaii
Montana Oregon
Nevada Washington

Utah Wyoming New Mexico

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<sup>1.</sup> The Midwest Region was designated as the North Central Region until June 1964.

#### SOUTH REGION

#### East South Central Division

### West South Central Division

Alabama Arkansas
Kentucky Louisiana
Mississippi Oklahoma
Tennessee Texas

#### South Atlantic Division

Delaware

District of Columbia

Florida Georgia Maryland North Carolina South Carolina Virginia West Virginia

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## **APPENDIX A**

### **INDUSTRY CLASSIFICATION**

## Industry Classification Codes for Detailed Industry (3-digit)

There are 236 categories for the employed, with 1 additional category for the experienced unemployed. These categories are aggregated into 51 detailed groups and 23 major groups (see pages A-9 through A-11).

(Numbers in parentheses are the 1987 SIC code equivalent; see Executive Office of the President, Office of Management and Budget, Standard Industrial Classification Manual, 1987. "Pt" means part, "n.e.c." means not elsewhere classified.)

These codes correspond to Items PEIO1ICD and PEIO2ICD located in the adults record layout. These codes are located in positions 436-438 and 446-448 in all months **except** March. In **March**, these codes correspond to Item A-IND, positions 103-105.

Code	Industry
000-009 010-030 010 011 012 013-019 020 021-029 030	not used AGRICULTURE Agricultural production, crops (01) Agricultural production, livestock (02) Veterinary services (074) not used Landscape and horticultural services (078) not used Agricultural services, n.e.c. (071, 072, 075, 076)
031-032 031 032 033-039	FORESTRY AND FISHERIES Forestry (08) Fishing, hunting, and trapping (09) not used
040-050 040 041 042 043-049 050 051-059	MINING Metal mining (10) Coal mining (12) Oil and gas extraction (13) not used Nonmetallic mining and quarrying, except fuel (14) not used
060 061-099	CONSTRUCTION (15, 16, 17) not used
100-392 100-222 100-122 100 101 102 103-109 110 111 112 113-119	MANUFACTURING NONDURABLE GOODS Food and kindred products Meat products (201) Dairy products (202) Canned, frozen and preserved fruits and vegetables (203) not used Grain mill products (204) Bakery products (205) Sugar and confectionery products (206) not used

Code	Industry
120 121 122	Beverage industries (208) Miscellaneous food preparations and kindred products (207, 209) Not specified food industries
123-129	not used
130 131	Tobacco manufactures (21) not used
132-150	Textile mill products
132	Knitting mills (225)
133-139 140	not used  Dyeing and finishing textiles, except wool and knit goods (226)
141	Carpets and rugs (227)
142	Yarn, thread, and fabric mills (221-224, 228)
143-149	not used
150 151-152	Miscellaneous textile mill products (229) Apparel and other finished textile products
151	Apparel and accessories, except knit (231-238)
152	Miscellaneous fabricated textile products (239)
153-159 160-162	not used
160-162	Paper and allied products Pulp, paper, and paperboard mills (261-263)
161	Miscellaneous paper and pulp products (267)
162	Paperboard containers and boxes (265)
163-170 171-172	not used Printing, publishing, and allied industries
171-172	Newspaper publishing and printing (271)
172	Printing, publishing, and allied industries, except newspapers (272-279)
173-179	not used
180-192 180	Chemicals and allied products Plastics, synthetics, and resins (282)
181	Plastics, synthetics, and resins (282) Drugs (283)
182	Soaps and cosmetics (284)
183-189	not used
190 191	Paints, varnishes, and related products (285)
191	Agricultural chemicals (287) Industrial and miscellaneous chemicals (281, 286, 289)
193-199	not used
200-201	Petroleum and coal products
200 201	Petroleum refining (291) Miscellaneous petroleum and coal products (295, 299)
202-209	not used
210-212	Rubber and miscellaneous plastics products
210	Tires and inner tubes (301)
211 212	Other rubber products, and plastics footwear and belting (302-306) Miscellaneous plastics products (308)
213-219	not used
220-222	Leather and leather products
220	Leather tanning and finishing (311)
221 222	Footwear, except rubber and plastic (313, 314) Leather products, except footwear (315-317, 319)
223-229	not used
230-392	DURABLE GOODS
230-241	Lumber and wood products, except furniture
230	Logging (241)
231 232	Sawmills, planing mills, and millwork (242, 243) Wood buildings and mobile homes (245)
233-240	not used

Code	Industry
241	Miscellaneous wood products (244, 249)
242	Furniture and fixtures (25)
243-249	not used
250-262	Stone, clay, glass, and concrete products
250	Glass and glass products (321-323)
251	
252	Cement, concrete, gypsum, and plaster products (324, 327)
	Structural clay products (325)
253-260	not used
261	Pottery and related products (326)
262	Miscellaneous nonmetallic mineral and stone products (328, 329)
263-269	not used
270-301	Metal industries
270	Blast furnaces, steelworks, rolling and finishing mills (331)
271	Iron and steel foundries (332)
272	Primary aluminum industries (3334, part 334, 3353-3355, 3363, 3365)
273-279	not used
280	Other primary metal industries (3331, 3339, part 334, 3351, 3356, 3357, 3364, 3366, 3369, 339)
281	Cutlery, handtools, and general hardware (342)
282	Fabricated structural metal products (344)
283-289	not used
290	Screw machine products (345)
291	Metal forgings and stampings (346)
292	Ordnance (348)
293-299	not used
300	Miscellaneous fabricated metal products (341, 343, 347, 349)
301	Not specified metal industries
302-309	not used
310-332	Machinery and computing equipment
310	Engines and turbines (351)
311	Farm machinery and equipment (352)
312	Construction and material handling machines (353)
313-319	not used
320	Metalworking machinery (354)
321	Office and accounting machines (3578, 3579)
322	Computers and related equipment (3571-3577)
323-330	not used
331	Machinery, except electrical, n.e.c. (355, 356, 358, 359)
332	Not specified machinery
333-339	not used
340-350	Electrical machinery, equipment, and supplies
340	Household appliances (363)
341	Radio, TV, and communication equipment (365, 366)
342	Electrical machinery, equipment, and supplies, n.e.c. (361, 362, 364, 367, 369)
343-349	not used
350	Not specified electrical machinery, equipment, and supplies
351-370	Transportation equipment
351	Motor vehicles and motor vehicle equipment (371)
352	Aircraft and parts (372)
353-359	not used
360	Ship and boat building and repairing (373)
361	Railroad locomotives and equipment (374)
362	Guided missiles, space vehicles, and parts (376)
363-369	not used
370	Cycles and miscellaneous transportation equipment (375, 379)
371-381	Professional and photographic equipment, and watches
371	Scientific and controlling instruments (381, 382 except 3827)

Code	Industry
372 373-379 380 381 382-389 390 391 392 393-399	Medical, dental, and optical instruments and supplies (3827, 384, 385) not used Photographic equipment and supplies (386) Watches, clocks, and clockwork operated devices (387) not used Toys, amusement, and sporting goods (394) Miscellaneous manufacturing industries (39 except 394) Not specified manufacturing industries not used
400-472 400-432 400 401 402 403-409 410 411 412 413-419 420 421 422 423-431 432 433-439	TRANSPORTATION, COMMUNICATIONS, AND OTHER PUBLIC UTILITIES TRANSPORTATION Railroads (40) Bus service and urban transit (41, except 412) Taxicab service (412) not used Trucking service (421, 423) Warehousing and storage (422) U.S. Postal Service (43) not used Water transportation (44) Air transportation (45) Pipe lines, except natural gas (46) not used Services incidental to transportation (47) not used
440-442 440 441 442 443-449	COMMUNICATIONS Radio and television broadcasting and cable (483, 484) Telephone communications (481) Telegraph and miscellaneous communications services (482, 489) not used
450-472 450 451 452 453-469 470 471 472 473-499	UTILITIES AND SANITARY SERVICES Electric light and power (491) Gas and steam supply systems (492, 496) Electric and gas, and other combinations (493) not used Water supply and irrigation (494, 497) Sanitary services (495) Not specified utilities not used
500-571 500-532 500 501 502 503-509 510 511 512 513-520 521 522-529 530 531	WHOLESALE TRADE Durable Goods Motor vehicles and equipment (501) Furniture and home furnishings (502) Lumber and construction materials (503) not used Professional and commercial equipment and supplies (504) Metals and minerals, except petroleum (505) Electrical goods (506) not used Hardware, plumbing and heating supplies (507) not used Machinery, equipment, and supplies (508) Scrap and waste materials (5093)

Code	Industry
532	Miscellaneous wholesale, durable goods (509 except 5093)
533-539	not used
540-571	Nondurable Goods
540	Paper and paper products (511)
541	Drugs, chemicals and allied products (512, 516)
542	Apparel, fabrics, and notions (513)
543-549	not used
550	Groceries and related products (514)
551	Farm-product raw materials (515)
552	Petroleum products (517)
553-559	not used
560 561	Alcoholic beverages (518)
562	Farm supplies (5191) Miscellaneous wholesale, nondurable goods (5192-5199)
563-570	not used
571	Not specified wholesale trade
572-579	not used
372 379	not used
580-691	RETAIL TRADE
580	Lumber and building material retailing (521, 523)
581	Hardware stores (525)
582	Retail nurseries and garden stores (526)
583-589	not used
590 591	Mobile home dealers (527) Department stores (531)
592	Variety stores (533)
593-599	not used
600	Miscellaneous general merchandise stores (539)
601	Grocery stores (541)
602	Dairy products stores (545)
603-609	not used
610	Retail bakeries (546)
611	Food stores, n.e.c. (542, 543, 544, 549)
612	Motor vehicle dealers (551, 552)
613-619	not used
620	Auto and home supply stores (553)
621	Gasoline service stations (554)
622 623	Miscellaneous vehicle dealers (555, 556, 557, 559) Apparel and accessory stores, except shoe (56, except 566)
624-629	not used
630	Shoe stores (566)
631	Furniture and home furnishings stores (571)
632	Household appliance stores (572)
633	Radio, TV, and computer stores (5731, 5734)
634-639	not used
640	Music stores (5735, 5736)
641	Eating and drinking places (58)
642	Drug stores (591)
643-649	not used
650	Liquor stores (592)
651	Sporting goods, bicycles, and hobby stores (5941, 5945, 5946)
652	Book and stationery stores (5942, 5943)
653-659	not used
660 661	Jewelry stores (5944) Gift, novelty, and souvenir shops (5947)
662	Sewing, needlework and piece goods stores (5949)
663	Catalog and mail order houses (5961)
003	Catalog and man order nouses (5701)

Code	Industry
664-669 670 671 672 673-680 681 682 683-690 691 692-699	not used Vending machine operators (5962) Direct selling establishments (5963) Fuel dealers (598) not used Retail florists (5992) Miscellaneous retail stores (593, 5948, 5993-5995, 5999) not used Not specified retail trade not used
700-712 700 701 702 703-709 710 711 712 713-720	FINANCE, INSURANCE, AND REAL ESTATE Banking (60 except 603 and 606) Savings institutions, including credit unions (603, 606) Credit agencies, n.e.c. (61) not used Security, commodity brokerage, and investment companies (62, 67) Insurance (63, 64) Real estate, including real estate-insurance offices (65) not used
721-760 721 722 723-730 731 732 733-739 740 741 742 743-749 750 751 752 753-759 760	BUSINESS AND REPAIR SERVICES Advertising (731) Services to dwellings and other buildings (734) not used Personnel supply services (736) Computer and data processing services (737) not used Detective and protective services (7381, 7382) Business services, n.e.c. (732, 733, 735, 7383-7389) Automotive rental and leasing, without drivers (751) not used Automotive parking and carwashes (752, 7542) Automotive repair and related services (753, 7549) Electrical repair shops (762, 7694) not used Miscellaneous repair services (763, 764, 7692, 7699)
761-791	PERSONAL SERVICES
761 762-791 762 763-769 770 771 772 773-779 780 781 782 783-789 790 791 792-799	PRIVATE HOUSEHOLDS (88)  PERSONAL SERVICES, EXCEPT PRIVATE HOUSEHOLD Hotels and motels (701) not used Lodging places, except hotels and motels (702, 703, 704) Laundry, cleaning, and garment services (721 except part 7219) Beauty shops (723) not used Barber shops (724) Funeral service and crematories (726) Shoe repair shops (725) not used Dressmaking shops (part 7219) Miscellaneous personal services (722, 729) not used

Code	Industry
800-810 800 801 802 803-809 810	ENTERTAINMENT AND RECREATION SERVICES Theaters and motion pictures (781-783, 792) Video tape rental (784) Bowling centers (793) not used Miscellaneous entertainment and recreation services (791, 794, 799) not used
812-893 812-830 812 813-819 820 821 822 823-829 830	PROFESSIONAL AND RELATED SERVICES MEDICAL SERVICES, EXCEPT HOSPITALS Offices and clinics of physicians (801, 803) not used Offices and clinics of dentists (802) Offices and clinics of chiropractors (8041) Offices and clinics of optometrists (8042) not used Offices and clinics of health practitioners, n.e.c. (8043, 8049)
831	HOSPITALS (806)
832-840 832 833-839 840	MEDICAL SERVICES, EXCEPT HOSPITALS (Continued) Nursing and personal care facilities (805) not used Health services, n.e.c. (807, 808, 809)
841 841	OTHER PROFESSIONAL SERVICES (also includes codes 872-893) Legal services (81)
842-860 842 843-849 850 851 852 853-859 860	EDUCATIONAL SERVICES Elementary and secondary schools (821) not used Colleges and universities (822) Vocational schools (824) Libraries (823) not used Educational services, n.e.c. (829)
861-871 861 862 863 864-869 870 871	SOCIAL SERVICES Job training and vocational rehabilitation services (833) Child day care services (part 835) Family child care homes (part 835) not used Residential care facilities, without nursing (836) Social services, n.e.c. (832, 839)
872-893 872 873 874-879 880 881 882 883-889 890 891 892	OTHER PROFESSIONAL SERVICES (Also includes code 840) Museums, art galleries, and zoos (84) Labor unions (863) not used Religious organizations (866) Membership organizations, n.e.c. (861, 862, 864, 865, 869) Engineering, architectural, and surveying services (871) not used Accounting, auditing, and bookkeeping services (872) Research, development, and testing services (873) Management and public relations services (874) Miscellaneous professional and related services (899)

Code	Industry
894-899	not used
900-932 900 901 902-909 910 911-920 921 922 923-929 930 931 932 933-990	PUBLIC ADMINISTRATION Executive and legislative offices (911-913) General government, n.e.c. (919) not used Justice, public order, and safety (92) not used Public finance, taxation, and monetary policy (93) Administration of human resources programs (94) not used Administration of environmental quality and housing programs (95) Administration of economic programs (96) National security and international affairs (97) not used
991	Assigned to persons whose labor force status is unemployed and whose last job was Armed Forces

## Detailed Industry Recodes (01-51)

These codes correspond to ItemsPRDTIND1 and PRDTIND2 in positions 472-475 of the adult record layout in all months **except** March. In **March**, these codes are located in positions 0157-0158.

<b>Detailed Industry</b>	Recode	<b>Industry Code</b>
Agriculture Service	01	012-030
Other Agriculture	02	010-011
Mining	03	040-050
Construction	04	060
Manufacturing (Durable Goods) Lumber and wood products, except furniture Furniture and fixtures Stone clay, glass, and concrete product Primary metals Fabricated metal Not specified metal industries Machinery, except electrical Electrical machinery, equipment, and supplies	05 06 07 08 09 10 11	230-241 242 250-262 270-280 281-300 301 310-332 340-350
Motor vehicles and equipment Aircraft and parts Other transportation equipment Professional and photographic equipment, and watches Toys, amusements, and sporting goods Miscellaneous and not specified manufacturing industries	13 14 15 16 17	351 352 360-370 371-382 390 391-392
Manufacturing (Nondurable Goods) Food and kindred products Tobacco manufactures Textile mill products Apparel and other finished textile products Paper and allied products Printing, publishing and allied industries Chemicals and allied products  Petroleum and coal products Rubber and miscellaneous plastics products Leather and leather products	19 20 21 22 23 24 25 26 27 28	100-122 130 132-150 151-152 160-162 171-172 180-192 200-201 210-212 220-222
Transportation Communications Utilities and Sanitary Services Wholesale Trade Retail Trade Banking and Other Finance Insurance and Real Estate	29 30 31 32 33 34 35	400-432 440-442 450-472 500-571 580-691 700-710 711-712
Private Household Services Business Services	36 37	761 721-750

<b>Detailed Industry</b>	Recode	<b>Industry Code</b>
Repair Services	38	751-760
Personal Services, Except Private Household	39	762-791
Entertainment and Recreation Services	40	800-810
Hospitals	41	831
Health Services, Except Hospitals	42	812-830
		832-840
Educational Services	43	842-860
Social Services	44	861-871
Other Professional Services	45	841,872-893
Forestry and Fisheries	46	031,032
Justice, Public Order and Safety	47	910
Administration of Human Resource Programs	48	922
National Security and Internal Affairs	49	932
Other Public Administration	50	900,901,921,930,931
Armed Forces last job, currently unemployed	51	991

# Major Industry Recodes (01-23)

These codes correspond to Items PRMJIND1 and PRMJIND2 located in positions 482-485 of the adults record layout in all months **except** March. In **March**, these codes are located in positions 0155-0156.

Major Industry	Recode	<b>Industry Code</b>
Agriculture	01	010-030
Mining	02	040-050
Construction	03	060
Manufacturing		
(Durable Goods)	04	230-392
Nondurable Goods	05	100-222
Transportation, communications		
and other public utilities		
Transportation	06	400-442
Communications and public utilities		
Communications	07	440-442
Utilities and sanitary service	08	450-472
Wholesale Trade		
Wholesale trade	09	500-571
Retail Trade	10	580-691
Finance, insurance, and real estate	11	700-712
Services		
Private households	12	761
Miscellaneous services		
Business and Repair Services	13	721-760
Personal services, except pri. hhlds.	14	762-791
Entertainment and recreation services	15	800-810
Professional and related Services		
Hospitals	16	831
Medical services, except hospitals	17	812-830, 832-840
Educational services	18	842-860
Social services	19	861-871
Other professional services	20	841, 872-893
Forestry and fisheries	21	031-032
Public administration	22	900-932
Armed forces	23	991

## Detailed Industry Recodes Supplement Field WEIND (00-47)

Detailed Industry	Recode	<b>Industry Code</b>
NIU(children)		
Agriculture	01	010-030
Mining	02	040-050
Construction	03	060
Manufacturing	03	000
Durable Goods		
	0.4	220 241
Lumber and Wood Products, except Furniture	04 05	230-241
Furniture and Fixtures		242
Stone, Clay, Glass, Concrete Products	06	250-262
Metal Industries	07	270 200
Primary Metals	07	270-280
Fabricated Metals	08	281-300
Not Specified Metal Industries	09	301
Machinery, except Electrical	10	310-332
Electrical Machinery, Equipment, Supplies	11	340-350
Transportation Equipment		
Motor Vehicles and Equipment	12	351
Other Transportation Equipment		
Aircraft and Parts	13	352
Other Transportation Equipment	14	360-370
Professional and Photo Equipment, Watches	15	371-381
Toys, Amusements, and Sporting Goods	16	390
Miscellaneous and Not Specified	17	391-392
Nondurable Goods		
Food and Kindred Products	18	100-122
Tobacco Manufactures	19	130
Textile Mill Products	20	132-150
Apparel and Other Finished Textile Products	21	151-152
Paper and Allied Products	22	160-162
Printing, Publishing, and Allied Industries	23	171-172
Chemicals and Allied Products	24	180-192
Petroleum and Coal Products	25	200-201
Rubber and Miscellaneous Plastics Products	26	210-212
Leather and Leather Products	27	220-222
Transportation, Communications, and Other Public Utilities	21	220-222
	28	400-432
Transportation Communication and Other Public Utilities	20	400-432
	20	440 442
Communication	29	440-442
Utilities and Sanitary Services	30	450-472
Wholesale and Retail Trade	21	500 571
Wholesale Trade	31	500-571
Retail trade	32	580-691
Finance, Insurance, and Real Estate		
Banking and Other Finance	33	700-710
Insurance and Real Estate	34	711-712
Service		
Private Household	35	761
Miscellaneous Services		
Business and Repair Services		
Business Services	36	721-742
Repair Services	37	750-760
Personal Service except Private Household	38	762-791
<del>-</del>		

<b>Detailed Industry</b>	Recode	Industry Code
Entertainment and Recreation Services	39	800-810
Professional and Related Services		
Hospitals	40	831
Health Services, except Hospitals	41	812-830, 832-840
Educational Services	42	842-860
Social Services	43	861-871
Other Professional Services	44	841, 872-893
Forestry and Fisheries	45	031-032
Public Administration	46	900-991
Never Worked (WKSWORK=0)	47	

### Major Industry Group Recode for Longest Job Last Year Supplement Field WEMIND (00-15)

Industry Group	Recode	<b>Industry Code</b>
NIU(children)	00	
Agriculture, Forestry, and Fisheries	01	O10-032
Mining	02	O40-050
Construction	03	O60
Manufacturing		
Durable Goods	04	230-392
Nondurable Goods	05	100-222
Transportation, Communication, and Other Public Utilities	06	400-472
Wholesale Trade	07	500-571
Retail Trade	08	580-691
Finance, Insurance, and Real Estate	09	700-712
Business and Repair Services	10	721-760
Personal Services Including Private Households	11	761-791
Entertainment and Recreation Services	12	800-810
Professional and Related Services	13	812-893
Public Administration	14	900-991
Never Worked (WKSWORK=0)	15	

### **APPENDIX B**

### OCCUPATIONAL CLASSIFICATION

## Occupational Classification Codes for Detailed Occupational Categories (3-digit)

There are 500 categories for the employed with 1 additional category for the experienced unemployed. These categories are aggregated into 46 detailed groups and 14 major groups (see pages B-15 through B-17).

The classification is developed from the 1980 Standard Occupational Classification. "n.e.c." is the abbreviation for not elsewhere classified.

These codes correspond to Items PEIO1COCD AND PEI02OCD. These codes are located in positions 439-441 and 449-451 in all months **except** March. In **March**, these codes correspond to Item A-OCC, positions 106-108.

Code	Occupation
000-199	MANAGERIAL AND PROFESSIONAL SPECIALTY OCCUPATIONS
000-037	EXECUTIVE, ADMINISTRATIVE, AND MANAGERIAL OCCUPATIONS
000-003	not used
004	Chief executives and general administrators, public administration (112)
005	Administrators and officials, public administration (1132-1139)
006	Administrators, protective services (1131)
007	Financial managers (122)
008	Personnel and labor relations managers (123)
009	Purchasing managers (124)
010-012	not used
013	Managers, marketing, advertising, and public relations (125)
014	Administrators, education and related fields (128)
015	Managers, medicine and health (131)
016	not used
017	Managers, food serving and lodging establishments (1351)
018	Managers, properties and real estate (1353)
019	Funeral directors (part 1359)
020	not used
021	Managers, service organizations, n.e.c. (127, 1352, 1354, part 1359)
022	Managers and administrators, n.e.c. (121, 126, 132-1343, 136-139)
023-037	Management Related Occupations
023	Accountants and auditors (1412)
024	Underwriters (1414)
025	Other financial officers (1415, 1419)
026	Management analysts (142)
027	Personnel, training, and labor relations specialists (143)
028 029	Purchasing agents and buyers, farm products (1443)
029	Buyers, wholesale and retail trade except farm products (1442) not used
030-032	Purchasing agents and buyers, n.e.c. (1449)
033	Business and promotion agents (145)
034	Construction inspectors (1472)
035	Inspectors and compliance officers, except construction (1473)
030	Management related occupations, n.e.c. (149)
038-042	not used
036-042	not used
043-199	PROFESSIONAL SPECIALTY OCCUPATIONS
043-063	Engineers, Architects, and Surveyors
043	Architects (161)

Code	Occupation
044-059	Engineers
044	Aerospace (1622)
045	Metallurgical and materials (1623)
046	Mining (1624)
047	Petroleum (1625)
048	Chemical (1626)
049	Nuclear (1627)
050-052	not used
053	Civil (1628)
054	Agricultural (1632)
055	Electrical and electronic (1633, 1636)
056	Industrial (1634)
057	Mechanical (1635)
058	Marine and naval architects (1637)
059	Engineers, n.e.c. (1639)
060-062	not used
063	Surveyors and mapping scientists (164)
064-068	Mathematical and Computer Scientists
064 065	Computer systems analysts and scientists (171)
066	Operations and systems researchers and analysts (172)
067	Actuaries (1732) Statisticians (1733)
068	Mathematical scientists, n.e.c. (1739)
069-083	Natural Scientists
069	Physicists and astronomers (1842, 1843)
070-072	not used
073	Chemists, except biochemists (1845)
074	Atmospheric and space scientists (1846)
075	Geologists and geodesists (1847)
076	Physical scientists, n.e.c. (1849)
077	Agricultural and food scientists (1853)
078	Biological and life scientists (1854)
079	Forestry and conservation scientists (1852)
080-082	not used
083	Medical scientists (1855)
084-089	Health Diagnosing Occupations
084	Physicians (261)
085	Dentists (262)
086	Veterinarians (27)
087	Optometrists (281)
088 089	Podiatrists (283)
090-094	Health diagnosing practitioners, n.e.c. (289) not used
095-106	Health Assessment and Treating Occupations
095-100	Registered nurses (29)
096	Pharmacists (301)
097	Dietitians (302)
098-105	Therapists
098	Respiratory therapists (3031)
099	Occupational therapists (3032)
100-102	not used
103	Physical therapists (3033)
104	Speech therapists (3034)
105	Therapists, n.e.c. (3039)
106	Physicians' assistants (304)
107-112	not used

Code	Occupation
113-154	Teachers, Postsecondary
113	Earth, environmental, and marine science teachers (2212)
114	Biological science teachers (2213)
115	Chemistry teachers (2214)
116	Physics teachers (2215)
117	Natural science teachers, n.e.c. (2216)
118	Psychology teachers (2217)
119	Economics teachers (2218)
120-122	not used
123	History teachers (2222)
124	Political science teachers (2223)
125	Sociology teachers (2224)
126	Social science teachers, n.e.c. (2225)
127	Engineering teachers (2226)
128	Mathematical science teachers (2227)
129	Computer science teachers (2228)
130-132	not used
133	Medical science teachers (2231)
134	Health specialties teachers (2232)
135	Business, commerce, and marketing teachers (2233)
136	Agriculture and forestry teachers (2234)
137	Art, drama, and music teachers (2235)
138	Physical education teachers (2236)
139	Education teachers (2237)
140-142	not used
143	English teachers (2238)
144	Foreign language teachers (2242)
145	Law teachers (2243)
146	Social work teachers (2244)
147	Theology teachers (2245)
148	Trade and industrial teachers (2246)
149	Home economics teachers (2247)
150-152 153	not used
154	Teachers, postsecondary, n.e.c. (2249) Postsecondary teachers, subject not specified
155-159	Teachers, Except Postsecondary
155	Teachers, prekindergarten and kindergarten (231)
156	Teachers, elementary school (232)
157	Teachers, secondary school (233)
158	Teachers, special education (235)
159	Teachers, n.e.c. (236, 239)
160-162	not used
163	Counselors, Educational and Vocational (24)
164-165	Librarians, Archivists, and Curators
164	Librarians (251)
165	Archivists and curators (252)
166-173	Social Scientists and Urban Planners
166	Economists (1912)
167	Psychologists (1915)
168	Sociologists (1916)
169	Social scientists, n.e.c. (1913, 1914, 1919)
170-172	not used
173	Urban planners (192)
174-177	Social, Recreation, and Religious Workers
174	Social workers (2032)
175	Recreation workers (2033)

Code	Occupation
176	Clergy (2042)
177	Religious workers, n.e.c. (2049)
178	Lawyers and Judges (211-212)
178-182	not used
183-199	Writers, Artists, Entertainers, and Athletes
183	Authors (321)
184 185	Technical writers (398)
186	Designers (322) Musicians and composers (323)
187	Actors and directors (324)
188	Painters, sculptors, craft-artists, and artist printmakers (325)
189	Photographers (326)
190-192	not used
193	Dancers (327)
194	Artists, performers, and related workers, n.e.c. (328, 329)
195	Editors and reporters (331)
196	not used
197	Public relations specialists (332)
198	Announcers (333)
199 200-202	Athletes (34) not used
200-202	not used
203-389	TECHNICAL, SALES, AND ADMINISTRATIVE SUPPORT OCCUPATIONS
203-235	TECHNICIANS AND RELATED SUPPORT OCCUPATIONS
203-208	Health Technologists and Technicians
203 204	Clinical laboratory technologists and technicians (362)
204	Dental hygienists (363) Health record technologists and technicians (364)
206	Radiologic technicians (365)
207	Licensed practical nurses (366)
208	Health technologists and technicians, n.e.c. (369)
209-212	not used
213-235	Technologists and Technicians, Except Health
213-218	Engineering and Related Technologists and Technicians
213	Electrical and electronic technicians (3711)
214	Industrial engineering technicians (3712)
215	Mechanical engineering technicians (3713)
216 217	Engineering technicians, n.e.c. (3719) Drafting occupations (372)
218	Surveying and mapping technicians (373)
219-222	not used
223-225	Science Technicians
223	Biological technicians (382)
224	Chemical technicians (3831)
225	Science technicians, n.e.c. (3832, 3833, 384, 389)
226-235	Technicians, Except Health, Engineering, and Science
226	Airplane pilots and navigators (825)
227	Air traffic controllers (392)
228 229	Broadcast equipment operators (393)
230-232	Computer programmers (3971, 3972) not used
230-232	Tool programmers, numerical control (3974)
234	Legal assistants (396)
235	Technicians, n.e.c. (399)
236-242	not used

Code	Occupation
243-285	SALES OCCUPATIONS
243	Supervisors and Proprietors, Sales Occupations (40)
244-252	not used
253-257 253	Sales Representatives, Finance and Business Services Insurance sales occupations (4122)
254	Real estate sales occupations (4123)
255	Securities and financial services sales occupations (4124)
256	Advertising and related sales occupations (4153)
257	Sales occupations, other business services (4152)
258-259	Sales Representatives, Commodities, Except Retail
258 259	Sales engineers (421) Sales representatives, mining, manufacturing, and wholesale (423, 424)
260-262	not used
263-278	Sales Workers, Retail and Personal Services
263	Sales workers, motor vehicles and boats (4342, 4344)
264	Sales workers, apparel (4346)
265	Sales workers, shoes (4351)
266	Sales workers, furniture and home furnishings (4348)
267 268	Sales workers, radio, TV, hi-fi, and appliances (4343, 4352) Sales workers, hardware and building supplies (4353)
269	Sales workers, parts (4367)
270-273	not used
274	Sales workers, other commodities (4345, 4347, 4354, 4356, 4359, 4362,
4369)	
275	Sales counter clerks (4363)
276 277	Cashiers (4364) Street and door-to-door sales workers (4366)
278	News vendors (4365)
279-282	not used
283-285	Sales Related Occupations
283	Demonstrators, promoters and models, sales (445)
284	Auctioneers (447)
285 286-302	Sales support occupations, n.e.c. (444, 446, 449) not used
200-302	not used
303-389	ADMINISTRATIVE SUPPORT OCCUPATIONS, INCLUDING CLERICAL
303-307	Supervisors, Administrative Support Occupations
303	Supervisors, general office (4511, 4513, 4514, 4516, 4519, 4529)
304 305	Supervisors, computer equipment operators (4512) Supervisors, financial records processing (4521)
306	Chief communications operators (4523)
307	Supervisors, distribution, scheduling, and adjusting clerks (4522, 4524-4528)
308-309	Computer Equipment Operators
308	Computer operators (4612)
309	Peripheral equipment operators (4613)
310-312 313-315	not used Secretaries, Stenographers, and Typists
313	Secretaries, 3tenographers, and Typists Secretaries (4622)
314	Stenographers (4623)
315	Typists (4624)
316-323	Information Clerks
316	Interviewers (4642)
317 318	Hotel clerks (4643) Transportation ticket and reservation agents (4644)
319	Receptionists (4645)
320-322	not used
323	Information clerks, n.e.c. (4649)
324	not used

325-336   Records Processing Occupations, Except Financial   Classified-act clerks (4662)   Classified-act clerks (4663)   Correspondence clerks (4663)   327   Order clerks (4664)   Personnel clerks, except payroll and timekeeping (4692)   Library clerks (4694)   not used   Size of the clerks (4694)   not used   File clerks (4699)   Records clerks (4699)   Records clerks (4699)   Records clerks (4699)   Bibling clerks (4712)   Bibling clerks (4715)   Bibling clerks (4715)   not used   Cost and rate clerks (4716)   Bibling, posting, and calculating machine operators (4718)   Duplicating, Mail and Other Office Machine Operators (4718)   Duplicating, Mail and Other Office Machine Operators (4723)   Office machine operators (4724)   Office machine operators (4725)   Office operators (4725)	Code	Occupation
1925   Classified-ad clerks (4662)   277   Correspondence clerks (4663)   277   Correspondence clerks (4663)   278   279   2	325-336	Records Processing Occupations, Except Financial
327         Order clerks (4664)           328         Personnel clerks, except payroll and timekeeping (4692)           329         Library clerks (4694)           330-334         not used           335         File clerks (4696)           337-344         Financial Records Processing Occupations           337         Bookkeepers, accounting, and auditing clerks (4712)           338         Payroll and timekeeping clerks (4713)           349         Billing clerks (4715)           340         Daylicating, Mail and Other Office Machine operators (4718)           341         Billing, Jamil and Other Office Machine Operators (4718)           345         Duplicating machine operators (4722)           346         Bill preparing and paper handling machine operators (4723)           347         Office machine operators (4722)           348         Communications Equipment Operators           350-352         Duplicating Equipment Operators, n.e.c. (4729)           353         Communications equipment operators, n.e.c. (4733, 4739)           354         Postal clerks, except mail carriers (4742)           355         Mail and Message Distributing Coupations           358         Postal clerks, except postal service (4743)           369         Material Recording, Scheduling, and Distributing Clerks	325	
328         Personnel clerks, except payroll and timekeeping (4692)           330-334         not used           335         File clerks (4694)           336         File clerks (4699)           337-3444         Financial Records Processing Occupations           337         Bookxeepers, accounting, and auditing clerks (4712)           338         Payroll and timekeeping clerks (4713)           339         Billing clerks (4716)           344         Billing, posting, and calculating machine operators (4718)           345         Cost and rate clerks (4716)           344         Billing, posting, and calculating machine operators (4718)           345         Duplicating machine operators (4722)           346         Duplicating machine operators (4722)           347         Office machine operators (4722)           348         Telephone operators (4722)           349         Communications Equipment Operators           349         Telephone operators (4732)           351         Communications equipment operators, n.e.c. (4734, 4739)           354         Postal clerks, except mail carriers (4742)           357         Mail carriers, postal service (4743)           358         not used           359         Dispatchers (4751) <td< td=""><td></td><td></td></td<>		
1.0		
330-334 336 337 348 337 349 337 340 337 340 338 340 340 341 341 342 342 343 344 344 345 345 347 348 345 347 348 348 350 351 352 354 354 357 358 354 357 358 358 358 358 358 358 358 358 358 358		
File clerks (4696)     Records clerks (4699)     Records clerks (4715)     Records clerks (4716)     Record clerks (4716)     Records clerks (4716)     Records clerks (4716)     Records clerks (4716)     Records clerks (4716)     Record clerks (4722)     Record clerks (4732)     Record clerks (4742)     Record clerks (4745)     Record clerks (4745)     Record clerks (4745)     Record clerks (4751)     Record clerks (4752)     Record clerks (4751)     R		
336         Records clerks (4699)           337-344         Financial Records Processing Occupations           337         Bookkeepers, accounting, and auditing clerks (4712)           338         Payroll and timekeeping clerks (4713)           349         Billing clerks (4715)           343         Cost and rate clerks (4716)           344         Billing, posting, and calculating machine operators (4718)           345         Duplicating, Mail and Other Office Machine Operators           346         Mail preparing and paper handling machine operators (4723)           347         Office machine operators, n.e.c. (4729)           348         Communications Equipment Operators           343         Communications equipment operators, n.e.c. (4729)           344         Mail and Message Distributing Occupations           353         Postal clerks, except mail carriers (4742)           353         Mail and Message Distributing Occupations           354         Postal clerks, except mail carriers, postal service (4742)           355         Mail clerks, except postal service (4743)           366         Material Recording, Scheduling, and Distributing Clerks           359         Dispatchers (4751)           360         Production coordinators (4754)           361         Production coordinators (		
337-344 Financial Records Processing Occupations 337 Bookkeepers, accounting, and auditing clerks (4712) 338 Payroll and timekeeping clerks (4713) 339 Billing clerks (4715) 340-342 not used 343 Cost and rate clerks (4716) 344 Billing, posting, and calculating machine operators (4718) 345-347 Duplicating, Mail and Other Office Machine Operators 346 Mail preparing and paper handling machine operators (4723) 347 Office machine operators, n.e.c. (4729) 348-353 Communications Equipment Operators 348 Telephone operators (4732) 350-352 Telephone operators (4732) 351 Not used 352 Communications equipment operators, n.e.c. (4733, 4739) 353 Ala Hand Message Distributing Occupations 354 Postal clerks, except mal carriers (4742) 355 Mail carriers, postal service (4743) 356 Mail clerks, except postal service (4744) 357 Messengers (4745) 358 not used 360-362 Dispatchers (4751) 360-362 Dispatchers (4751) 360-363 Production coordinators (4752) 364 Traffic, shipping, and receiving clerks (4753) 365 Stock and inventory clerks (4754) 366 Meter readers (4755) 367 not used 368 Weighers, measurers, checkers, and samplers (4756, 4757) 369-372 Net used 373 Expediters (4758) 374 Material recording, scheduling, and distributing clerks, n.e.c. (4759) 375 Insurance adjusters, examiners, and investigators (4782) 376 Investigators and adjusters, except insurance (4783) 377 Eligibility clerks, social welfare (4784) 378 Bill and account collectors (4786) 379-389 Miscellaneous Administrative Support Occupations 379 General office clerks (463) 380-382 not used 381 Bank tellers (4791) 382 Data-entry keyers (4793) 383 Statistical clerks (4794) 384 Proforeaders (4795) 385 Not used 386 Administrative support occupations, n.e.c. (4787, 4799)		
Bookkeepers, accounting, and auditing clerks (4712)   338		
338         Payroll and timekeeping clerks (4713)           340-342         Billing clerks (4716)           344         Billing posting, and calculating machine operators (4718)           345-347         Duplicating, Mail and Other Office Machine Operators           346         Mail preparing and paper handling machine operators (4723)           347         Office machine operators, n.e.c. (4729)           348-353         Communications Equipment Operators           348         Telephone operators (4732)           350-352         not used           353         Communications equipment operators, n.e.c. (4733, 4739)           354-357         Mail and Message Distributing Occupations           354         Postal clerks, except postal service (4742)           355         Mail carriers, postal service (4744)           357         Messengers (4745)           358         not used           359-374         Material Recording, Scheduling, and Distributing Clerks           359         Dispatchers (4751)           360         Production coordinators (4752)           361         Production coordinators (4752)           362         Traffic, shipping, and receiving clerks (4753)           363         Production coordinators (4752)           364         Traffic, shipping,		
343		
Cost and rate clerks (4716)		Billing clerks (4715)
344 Billing, posting, and calculating machine operators (4718) 345-347 Duplicating, Mail and Other Office Machine Operators 346 Duplicating machine operators (4722) 346 Mail preparing and paper handling machine operators (4723) 347 Office machine operators, n.e.c. (4729) 348-353 Communications Equipment Operators 348 Telephone operators (4732) 350-352 not used 353 Communications equipment operators, n.e.c. (4733, 4739) 354-357 Mail and Message Distributing Occupations 354 Postal clerks, except mail carriers (4742) 355 Mail carriers, postal service (4743) 356 Mail clerks, except postal service (4744) 357 Mail carriers, postal service (4744) 358 not used 359-374 Material Recording, Scheduling, and Distributing Clerks 359 Dispatchers (4751) 360-362 not used 363 Production coordinators (4752) 364 Traffic, shipping, and receiving clerks (4753) 365 Stock and inventory clerks (4754) 366 Meter readers (4755) 367 not used 368 Weighers, measurers, checkers, and samplers (4756, 4757) 369-372 not used 373 Expediters (4758) 374 Material recording, scheduling, and distributing clerks, n.e.c. (4759) 375-378 Adjusters and Investigators 375 Insurance adjusters, except insurance (4783) 376 Eligibility clerks, social welfare (4784) 377 Eligibility clerks, social welfare (4784) 378 Bill and account collectors (4786) 380 Material recording scheduling, and investigators (4782) 379 General office clerks (4793) 381 Bank tellers (4791) 384 Proofreaders (4792) 385 Data-entry keyers (4793) 386 Statistical clerks (4794) 387 Teachers' aides (4795) 388 not used 389 Administrative support occupations, n.e.c. (4787, 4799)		
345-347         Duplicating, Mail and Other Office Machine Operators           346         Duplicating machine operators (4722)           347         Mail preparing and paper handling machine operators (4723)           348-353         Communications Equipment Operators           348         Telephone operators (4732)           350-352         not used           553         Communications equipment operators, n.e.c. (4733, 4739)           354-357         Mail and Message Distributing Occupations           355         Mail clerks, except mail carriers (4742)           355         Mail clerks, except postal service (4744)           357         Messengers (4745)           358         not used           359-374         Material Recording, Scheduling, and Distributing Clerks           359         Dispatchers (4751)           360-362         not used           363         Production coordinators (4752)           364         Traffic, shipping, and receiving clerks (4753)           365         Stock and inventory clerks (4754)           366         Meter readers (4755)           367         not used           369-372         not used           369-373         Repetitions (4752)           375-378         Adjusters and Investigators an		
Duplicating machine operators (4722)		
346         Mail preparing and paper handling machine operators (4723)           347         Office machine operators, n.e.c. (4729)           348-353         Communications Equipment Operators           350-352         not used           353         Communications equipment operators, n.e.c. (4733, 4739)           354         Communications equipment operators, n.e.c. (4733, 4739)           354         Postal clerks, except mail carriers (4742)           355         Mail clerks, except mail carriers (4742)           356         Mail clerks, except postal service (4744)           357         Messengers (4745)           358         not used           359-374         Material Recording, Scheduling, and Distributing Clerks           359         Dispatchers (4751)           360         not used           363         Production coordinators (4752)           364         Traffic, shipping, and receiving clerks (4753)           365         Stock and inventory clerks (4754)           366         Meter readers (4755)           367         not used           369-372         not used           375-378         Adjusters (4752)           375         Insurance adjusters, examiners, and investigators (4782)           376         Investigato		
347         Office machine operators, n.e.c. (4729)           348-353         Communications Equipment Operators           348         Telephone operators (4732)           350-352         not used           353         Communications equipment operators, n.e.c. (4733, 4739)           354-357         Mail and Message Distributing Occupations           354         Postal clerks, except mail carriers (4742)           355         Mail clerks, except mail carriers (4742)           356         Mail clerks, except mail carriers (4742)           357         Mail clerks, except postal service (4744)           358         not used           359-374         Material Recording, Scheduling, and Distributing Clerks           360-362         Dispatchers (4751)           360-362         Production coordinators (4752)           364         Traffic, shipping, and receiving clerks (4753)           365         Stock and inventory clerks (4754)           366         Meter readers (4755)           367         not used           368         Weighers, measurers, checkers, and samplers (4756, 4757)           369-372         not used           375         Expediters (4758)           376         Insurance adjusters, except insurance (4783)           377		
348-353         Communications Equipment Operators           348         Telephone operators (4732)           350-352         not used           353         Mail and Message Distributing Occupations           354         Postal clerks, except mail carriers (4742)           355         Mail and Message Distributing Occupations           356         Mail clerks, except postal service (4744)           357         Messengers (4745)           358         not used           359-374         Messengers (4745)           359         Dispatchers (4751)           360-362         not used           363         Production coordinators (4752)           364         Traffic, shipping, and receiving clerks (4753)           365         Stock and inventory clerks (4754)           366         Meter readers (4755)           367         not used           368         Weighers, measurers, checkers, and samplers (4756, 4757)           369-372         not used           373         Expediters (4758)           374         Material recording, scheduling, and distributing clerks, n.e.c. (4759)           375         Insurance adjusters, examiners, and investigators (4782)           376         Investigators and adjusters, except insurance (4783)		
Telephone operators (4732)		
S53 354-357 354-357 Mail and Message Distributing Occupations 354 354 355 Mail clerks, except mail carriers (4742) 355 Mail clerks, except postal service (4743) 356 Mail clerks, except postal service (4744) 357 Messengers (4745) 358 Mot used 359-374 Material Recording, Scheduling, and Distributing Clerks 359 Mot used 363 Mot production coordinators (4752) 364 Traffic, shipping, and receiving clerks (4753) 365 366 Meter readers (4755) 367 not used 368 Weighers, measurers, checkers, and samplers (4756, 4757) 369-372 not used 373 Material recording, scheduling, and distributing Clerks 374 Material recording, and meterial recording clerks (4754) 375-378 Adjusters and flowestigators Insurance adjusters, examiners, and investigators (4782) Investigators and adjusters, except insurance (4783) 379 General Office clerks (463) 379 380-382 Not used 383 Bank tellers (4791) 384 Proofricaders (4792) 385 Data-entry keyers (4793) 386 Statistical clerks (4794) Teachers' aides (4794) Teachers' aides (4795) not used Administrative support occupations, n.e.c. (4787, 4799)		
354-357 354 354 355 355 356 357 356 358 358 359-374 360-362 363 364 363 365 364 379-372 370 375-378 374 375-378 375-378 376 377 377 377 377 378 378 379 379 379 379 379 379 379 379 379 379		not used
354 Postal clerks, except mail carriers (4742) 355 Mail carriers, postal service (4743) 356 Mail clerks, except postal service (4744) 357 Messengers (4745) 358 not used 359-374 Material Recording, Scheduling, and Distributing Clerks 359 Dispatchers (4751) 360-362 not used 363 Production coordinators (4752) 364 Traffic, shipping, and receiving clerks (4753) 365 Stock and inventory clerks (4754) 366 Meter readers (4755) 367 not used 368 Weighers, measurers, checkers, and samplers (4756, 4757) 369-372 not used 373 Expediters (4758) 374 Material recording, scheduling, and distributing clerks, n.e.c. (4759) 375-378 Adjusters and Investigators 375 Insurance adjusters, examiners, and investigators (4782) 376 Investigators and adjusters, except insurance (4783) 377 Eligibility clerks, social welfare (4784) 378 Bill and account collectors (4786) 379-389 Miscellaneous Administrative Support Occupations 379 General office clerks (463) 380-382 not used 381 Bank tellers (4791) 384 Proofreaders (4792) 385 Data—entry keyers (4793) 386 Statistical clerks (4794) 387 Teachers' aides (4795) 388 not used 389 Administrative support occupations, n.e.c. (4787, 4799)		
355 Mail carriers, postal service (4743) 366 Mail clerks, except postal service (4744) 357 Messengers (4745) 358 not used 359-374 Material Recording, Scheduling, and Distributing Clerks 359 Dispatchers (4751) 360-362 not used 363 Production coordinators (4752) 364 Traffic, shipping, and receiving clerks (4753) 365 Stock and inventory clerks (4754) 366 Meter readers (4755) 367 not used 368 Weighers, measurers, checkers, and samplers (4756, 4757) 369-372 not used 373 Expediters (4758) 374 Material recording, scheduling, and distributing clerks, n.e.c. (4759) 375-378 Adjusters and Investigators 375 Insurance adjusters, examiners, and investigators (4782) 376 Investigators and adjusters, except insurance (4783) 377 Eligibility clerks, social welfare (4784) 378 Bill and account collectors (4786) 379-389 Miscellaneous Administrative Support Occupations 379 General office clerks (463) 380-382 not used 383 Bank tellers (4791) 384 Proofreaders (4792) 385 Data-entry keyers (4793) 386 Statistical clerks (4794) 387 Teachers' aides (4795) 388 not used 389 Administrative support occupations, n.e.c. (4787, 4799)		
356         Mail clerks, except postal service (4744)           357         Messengers (4745)           358         not used           359-374         Material Recording, Scheduling, and Distributing Clerks           359         Dispatchers (4751)           360-362         not used           363         Production coordinators (4752)           364         Traffic, shipping, and receiving clerks (4753)           365         Stock and inventory clerks (4754)           366         Meter readers (4755)           367         not used           368         Weighers, measurers, checkers, and samplers (4756, 4757)           369-372         not used           373         Expediters (4758)           374         Material recording, scheduling, and distributing clerks, n.e.c. (4759)           375-378         Adjusters and Investigators           375         Insurance adjusters, examiners, and investigators (4782)           376         Investigators and adjusters, except insurance (4783)           377         Eligibility clerks, social welfare (4784)           379         General office clerks (463)           380-382         not used           383         Bank tellers (4791)           384         Proofreaders (4792) <t< td=""><td></td><td></td></t<>		
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Bill and account collectors (4786)  379-389  Miscellaneous Administrative Support Occupations  General office clerks (463)  380-382  not used  Bank tellers (4791)  Proofreaders (4792)  385  Data-entry keyers (4793)  386  Statistical clerks (4794)  387  Teachers' aides (4795)  388  389  Administrative support occupations, n.e.c. (4787, 4799)		
379-389 Miscellaneous Administrative Support Occupations 379 General office clerks (463) 380-382 not used 383 Bank tellers (4791) 384 Proofreaders (4792) 385 Data-entry keyers (4793) 386 Statistical clerks (4794) 387 Teachers' aides (4795) 388 not used 389 Administrative support occupations, n.e.c. (4787, 4799)		
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380-382       not used         383       Bank tellers (4791)         384       Proofreaders (4792)         385       Data-entry keyers (4793)         386       Statistical clerks (4794)         387       Teachers' aides (4795)         388       not used         389       Administrative support occupations, n.e.c. (4787, 4799)		
384       Proofreaders (4792)         385       Data-entry keyers (4793)         386       Statistical clerks (4794)         387       Teachers' aides (4795)         388       not used         389       Administrative support occupations, n.e.c. (4787, 4799)		
Data-entry keyers (4793) Statistical clerks (4794) Teachers' aides (4795) not used Administrative support occupations, n.e.c. (4787, 4799)		
386 Statistical clerks (4794) 387 Teachers' aides (4795) 388 not used 389 Administrative support occupations, n.e.c. (4787, 4799)		
Teachers' aides (4795) not used Administrative support occupations, n.e.c. (4787, 4799)		
not used Administrative support occupations, n.e.c. (4787, 4799)		
Administrative support occupations, n.e.c. (4787, 4799)		

Code	Occupation
403-469 403-407 403 404 405 406 407 408-412	SERVICE OCCUPATIONS PRIVATE HOUSEHOLD OCCUPATIONS Launderers and ironers (503) Cooks, private household (504) Housekeepers and butlers (505) Child care workers, private household (506) Private household cleaners and servants (502, 507, 509) not used
413-427 413-415 413 414 415 416-417 416 417 418-424 418 419-422 423 424 425-432 425 426 427 428-432	PROTECTIVE SERVICE OCCUPATIONS Supervisors, Protective Service Occupations Supervisors, firefighting and fire prevention occupations (5111) Supervisors, police and detectives (5112) Supervisors, guards (5113) Firefighting and Fire Prevention Occupations Fire inspection and fire prevention occupations (5122) Firefighting occupations (5123) Police and Detectives Police and detectives, public service (5132) not used Sheriffs, bailiffs, and other law enforcement officers (5134) Correctional institution officers (5133) Guards Crossing guards (5142) Guards and police, except public service (5144) Protective service occupations, n.e.c. (5149) not used
433-469 433-444 433 434 435 436 437 438 439 440-442 443 444 445-447 445 446 447 448-455 448 449 450-452 453 454 455 456-469 456 457 458 459 460 461	SERVICE OCCUPATIONS, EXCEPT PROTECTIVE AND HOUSEHOLD Food Preparation and Service Occupations Supervisors, food preparation and service occupations (5211) Bartenders (5212) Waiters and waitresses (5213) Cooks (5214, 5215) not used Food counter, fountain and related occupations (5216) Kitchen workers, food preparation (5217) not used Waiters'/waitresses' assistants (5218) Miscellaneous food preparation occupations (5219) Health Service Occupations Dental assistants (5232) Health aides, except nursing (5233) Nursing aides, orderlies, and attendants (5236) Cleaning and Building Service Occupations, Except Household Supervisors, cleaning and building service workers (5241) Maids and housemen (5242, 5249) not used Janitors and cleaners (5244) Elevator operators (5245) Pest control occupations (5246) Personal Service Occupations Supervisors, personal service occupations (5251) Barbers (5252) Hairdressers and cosmetologists (5253) Attendants, amusement and recreation facilities (5254) not used Guides (5255)

Code	Occupation
462	Ushers (5256)  Public transportation attendants (5257)
463 464	Public transportation attendants (5257) Baggage porters and bellhops (5262)
465	Welfare service aides (5263)
466	Family child care providers (part 5264)
467	Early childhood teacher's assistants (part 5264)
468	Child care workers, n.e.c. (part 5264)
469	Personal service occupations, n.e.c. (5258, 5269)
470-472	not used
473-499	FARMING, FORESTRY, AND FISHING OCCUPATIONS
473-476	Farm Operators and Managers
473	Farmers, except horticultural (5512-5514)
474 475	Horticultural specialty farmers (5515)  Managers, forms, except horticultural (5522, 5524)
476	Managers, farms, except horticultural (5522-5524) Managers, horticultural specialty farms (5525)
477-489	Other Agricultural and Related Occupations
477-484	Farm Occupations, Except Managerial
477	Supervisors, farm workers (5611)
478	not used
479	Farm workers (5612-5617)
480-482	not used
483 484	Marine life cultivation workers (5618) Nursery workers (5619)
485-489	Related Agricultural Occupations
485	Supervisors, related agricultural occupations (5621)
486	Groundskeepers and gardeners, except farm (5622)
487	Animal caretakers, except farm (5624)
488	Graders and sorters, agricultural products (5625)
489	Inspectors, agricultural products (5627)
490-493 494-496	not used Forestry and Logging Occupations
494-490	Supervisors, forestry and logging workers (571)
495	Forestry workers, except logging (572)
496	Timber cutting and logging occupations (573, 579)
497-499	Fishers, Hunters, and Trappers
497	Captains and other officers, fishing vessels (part 8241)
498 499	Fishers (583) Hunters and transpars (584)
500-502	Hunters and trappers (584) not used
502 600	DECICION DECELON COAET AND DEDAID OCCUDATIONS
503-699 503-552	PRECISION PRODUCTION, CRAFT, AND REPAIR OCCUPATIONS Mechanics and Repairers
503-332	Supervisors, mechanics and repairers (60)
504	not used
505-549	Mechanics and Repairers, Except Supervisors
505-517	Vehicle and Mobile Equipment Mechanics and Repairers
505	Automobile mechanics (part 6111)
506 507	Automobile mechanic apprentices (part 6111)
507 508	Bus, truck, and stationary engine mechanics (6112) Aircraft engine mechanics (6113)
509	Small engine repairers (6114)
510-513	not used
514	Automobile body and related repairers (6115)
515	Aircraft mechanics, except engine (6116)
516	Heavy equipment mechanics (6117)
517	Farm equipment mechanics (6118)
518	Industrial machinery repairers (613)

Code	Occupation
519	Machinery maintenance occupations (614)
520-522	not used
523-533	Electrical and Electronic Equipment Repairers
523	Electronic repairers, communications and industrial equipment (6151, 6153,
6155)	
524 525	not used
525 526	Data processing equipment repairers (6154)
527	Household appliance and power tool repairers (6156) Telephone line installers and repairers (6157)
528	not used
529	Telephone installers and repairers (6158)
530-532	not used
533	Miscellaneous electrical and electronic equipment repairers (6152, 6159)
534	Heating, air conditioning, and refrigeration mechanics (616)
535-549	Miscellaneous Mechanics and Repairers
535 536	Camera, watch, and musical instrument repairers (6171, 6172)
537	Locksmiths and safe repairers (6173) not used
538	Office machine repairers (6174)
539	Mechanical controls and valve repairers (6175)
540-542	not used
543	Elevator installers and repairers (6176)
544	Millwrights (6178)
545-546	not used
547	Specified mechanics and repairers, n.e.c. (6177, 6179)
548 549	not used
550-552	Not specified mechanics and repairers not used
553-599	Construction Trades
553-558	Supervisors, Construction Occupations
553	Supervisors, brickmasons, stonemasons, and tile setters (6312)
554	Supervisors, carpenters and related workers (6313)
555	Supervisors, electricians and power transmission installers (6314)
556	Supervisors, painters, paperhangers, and plasterers (6315)
557 558	Supervisors, plumbers, pipefitters, and steamfitters (6316)
559-562	Supervisors, construction, n.e.c. (6311, 6318) not used
563-599	Construction Trades, Except Supervisors
563	Brickmasons and stonemasons (part 6412, part 6413)
564	Brickmason and stonemason apprentices (part 6412, part 6413)
565	Tile setters, hard and soft (part 6414, part 6462)
566	Carpet installers (part 6462)
567	Carpenters (part 6422)
568 569	not used
570-572	Carpenter apprentices (part 6422) not used
573	Drywall installers (6424)
574	not used
575	Electricians (part 6432)
576	Electrician apprentices (part 6432)
577	Electrical power installers and repairers (6433)
578	not used
579 582	Painters, construction and maintenance (6442) not used
582 583	Paperhangers (6443)
584	Plasterers (6444)
585	Plumbers, pipefitters, and steamfitters (part 645)
586	not used

Code	Occupation
587	Plumber, pipefitter, and steamfitter apprentices (part 645)
588	Concrete and terrazzo finishers (6463)
589	Glaziers (6464)
590-592	not used
593	Insulation workers (6465)
594	Paving, surfacing, and tamping equipment operators (6466)
595	Roofers (6468)
596	Sheetmetal duct installers (6472)
597	Structural metal workers (6473)
598	Drillers, earth (6474)
599	Construction trades, n.e.c. (6467, 6475, 6476, 6479)
600-612	not used
613-617	Extractive Occupations
613	Supervisors, extractive occupations (632)
614	Drillers, oil well (652)
615	Explosives workers (653)
616	Mining machine operators (654)
617	Mining occupations, n.e.c. (656)
618-627 628-699	not used
628	Precision Production Occupations Supervisors, production occupations (67, 71)
629-633	not used
634-655	Precision Metal Working Occupations
634	Tool and die makers (part 6811)
635	Tool and die maker apprentices (part 6811)
636	Precision assemblers, metal (6812)
637	Machinists (part 6813)
638	not used
639	Machinist apprentices (part 6813)
640-642	not used
643	Boilermakers (6814)
644	Precision grinders, filers, and tool sharpeners (6816)
645	Patternmakers and model makers, metal (6817)
646	Lay-out workers (6821)
647	Precious stones and metals workers (Jewelers) (6822, 6866)
648	not used
649 650-652	Engravers, metal (6823)
653	not used Sheet metal workers (part 6824)
654	Sheet metal worker apprentices (part 6824)
655	Miscellaneous precision metal workers (6829)
656-659	Precision Woodworking Occupations
656	Patternmakers and model makers, wood (6831)
657	Cabinet makers and bench carpenters (6832)
658	Furniture and wood finishers (6835)
659	Miscellaneous precision woodworkers (6839)
660-665	not used
666-674	Precision Textile, Apparel, and Furnishings Machine Workers
666	Dressmakers (part 6852, part 7752)
667	Tailors (part 6852)
668	Upholsterers (6853)
669	Shoe repairers (6854)
670-673	not used  Miscellaneous precision appeared and fabric workers (6856, 6850, part 7752)
674	Miscellaneous precision apparel and fabric workers (6856, 6859, part 7752)
675-684	Precision Workers, Assorted Materials  Hand molders and shapers, expent invalors (6861)
675 676	Hand molders and shapers, except jewelers (6861) Patternmakers, lay-out workers, and cutters (6862)
677	Optical goods workers (6864, part 7477, part 7677)
0//	Optical goods workers (0004, part /4/7, part /0/7)

Code	Occupation
678	Dental laboratory and medical appliance technicians (6865)
679	Bookbinders (6844)
680-682	not used
683	Electrical and electronic equipment assemblers (6867)
684	Miscellaneous precision workers, n.e.c. (6869)
685 686-688	not used
686	Precision Food Production Occupations Butchers and meat cutters (6871)
687	Bakers (6872)
688	Food batchmakers (6873, 6879)
689-693	Precision Inspectors, Testers, and Related Workers
689	Inspectors, testers, and graders (6881, 828)
690-692	not used
693	Adjusters and calibrators (6882)
694-699	Plant and System Operators
694 695	Water and sewage treatment plant operators (691) Power plant operators (part 693)
696	Stationary engineers (part 693, 7668)
697-698	not used
699	Miscellaneous plant and system operators (692, 694, 695, 696)
700-702	not used
703-889	OPERATORS, FABRICATORS, AND LABORERS
703-799	MACHINE OPERATORS, ASSEMBLERS, AND INSPECTORS
703-779	Machine Operators and Tenders, Except Precision
703-715	Metal Working and Plastic Working Machine Operators
703	Lathe and turning machine set-up operators (7312)
704 705	Lathe and turning machine operators (7512) Milling and planing machine operators (7313, 7513)
706	Punching and stamping press machine operators (7314, 7317, 7514, 7517)
707	Rolling machine operators (7316, 7516)
708	Drilling and boring machine operators (7318, 7518)
709	Grinding, abrading, buffing, and polishing machine operators (7322, 7324,
7522)	
710-712	not used
713 714	Forging machine operators (7319, 7519)
714	Numerical control machine operators (7326)  Miscellaneous metal, plastic, stone, and glass working machine operators
(7329, 7529)	
716	not used
717	Fabricating machine operators, n.e.c. (7339, 7539)
718	not used
719-725	Metal and Plastic Processing Machine Operators
719	Molding and casting machine operators (7315, 7342, 7515, 7542)
720-722 723	not used Metal plating machine operators (7343, 7543)
723 724	Heat treating equipment operators (7344, 7544)
725	Miscellaneous metal and plastic processing machine operators (7349, 7549)
726-733	Woodworking Machine Operators
726	Wood lathe, routing, and planing machine operators (7431, 7432, 7631, 7632)
727	Sawing machine operators (7433, 7633)
728	Shaping and joining machine operators (7435, 7635)
729 730-732	Nailing and tacking machine operators (7636)
730-732 733	not used Miscellaneous woodworking machine operators (7434, 7439, 7634, 7639)
734-737	Printing Machine Operators
734	Printing press operators (7443, 7643)
735	Photoengravers and lithographers (6842, 7444, 7644)

Code	Occupation	
736		Typesetters and compositors (6841, 7642)
737		Miscellaneous printing machine operators (6849, 7449, 7649)
738-749		Textile, Apparel, and Furnishings Machine Operators
738-749		
		Winding and twisting machine operators (7451, 7651)
739 740 742		Knitting, looping, taping, and weaving machine operators (7452, 7652)
740-742		not used
743		Textile cutting machine operators (7654)
744		Textile sewing machine operators (7655)
745		Shoe machine operators (7656)
746		not used
747		Pressing machine operators (7657)
748		Laundering and dry cleaning machine operators (6855, 7658)
749		Miscellaneous textile machine operators (7459, 7659)
750-752		not used
753-779		Machine Operators, Assorted Materials
753		Cementing and gluing machine operators (7661)
754		Packaging and filling machine operators (7462, 7662)
755		Extruding and forming machine operators (7463, 7663)
756		Mixing and blending machine operators (7664)
757		Separating, filtering, and clarifying machine operators (7476, 7666, 7676)
758		Compressing and compacting machine operators (7467, 7667)
759		Painting and paint spraying machine operators (7669)
760-762		not used
763		Roasting and baking machine operators, food (7472, 7672)
764		Washing, cleaning, and pickling machine operators (7673)
765		Folding machine operators (7474, 7674)
766		Furnace, kiln, and oven operators, except food (7675)
767		not used
768		Crushing and grinding machine operators (part 7477, part 7677)
769		Slicing and cutting machine operators (7478, 7678)
770-772		not used
773		Motion picture projectionists (part 7479)
774		Photographic process machine operators (6863, 6868, 7671)
775-776		not used
777		Miscellaneous machine operators, n.e.c. (part 7479, 7665, 7679)
778		not used
779		Machine operators, not specified
780-782		not used
783-795		Fabricators, Assemblers, and Hand Working Occupations
783 783		Welders and cutters (7332, 7532, 7714)
784		Solderers and brazers (7333, 7533, 7717)
785		Assemblers (772, 774)
786		
787		Hand cutting and trimming occupations (7753)
788		Hand molding, casting, and forming occupations (7754, 7755)
		not used
789 700 702		Hand painting, coating, and decorating occupations (7756)
790-792		not used
793 704		Hand engraving and printing occupations (7757)
794 705		not used
795 706 700		Miscellaneous hand working occupations (7758, 7759)
796-799		Production Inspectors, Testers, Samplers, and Weighers
796 707		Production inspectors, checkers, and examiners (782, 787)
797		Production testers (783)
798		Production samplers and weighers (784)
799		Graders and sorters, except agricultural (785)
800-802		not used

Code	Occupation
803-859	TRANSPORTATION AND MATERIAL MOVING OCCUPATIONS
803-814	Motor Vehicle Operators
803	Supervisors, motor vehicle operators (8111)
804	Truck drivers (8212-8214)
805	not used
806	Driver-sales workers (8218)
807	not used
808	Bus drivers (8215)
809	Taxicab drivers and chauffeurs (8216)
810-812	not used
813	Parking lot attendants (874)
814	Motor transportation occupations, n.e.c. (8219)
815-822	not used
823-834	Transportation Occupations, Except Motor Vehicles
823-826	Rail Transportation Occupations
823	Railroad conductors and yardmasters (8113)
824	
	Locomotive operating occupations (8232)
825	Railroad brake, signal, and switch operators (8233)
826	Rail vehicle operators, n.e.c. (8239)
827	not used
828-834	Water Transportation Occupations
828	Ship captains and mates, except fishing boats (part 8241, 8242)
829	Sailors and deckhands (8243)
830-832	not used
833	Marine engineers (8244)
834	Bridge, lock, and lighthouse tenders (8245)
835-842	not used
843-859	Material Moving Equipment Operators
843	Supervisors, material moving equipment operators (812)
844	Operating engineers (8312)
845	Longshore equipment operators (8313)
846-847	not used
848	Hoist and winch operators (8314)
849	Crane and tower operators (8315)
850-852	not used
853	Excavating and loading machine operators (8316)
854	not used
855	Grader, dozer, and scraper operators (8317)
856	Industrial truck and tractor equipment operators (8318)
857-858	not used
859	Miscellaneous material moving equipment operators (8319)
860-863	not used
864-889	HANDLERS, EQUIPMENT CLEANERS, HELPERS, AND LABORERS
864	Supervisors, handlers, equipment cleaners, and laborers, n.e.c. (85)
865	Helpers, mechanics, and repairers (863)
866-868	Helpers, Construction, and Extractive Occupations
866	Helpers, construction trades (8641-8645, 8648)
867	Helpers, surveyor (8646)
868	Helpers, extractive occupations (865)
869	Construction laborers (871)
870-873	not used
874	Production helpers (861, 862)
875-883	Freight, Stock, and Material Handlers
875	Garbage collectors (8722)
876	Stevedores (8723)
877	Stock handlers and baggers (8724)
878	Machine feeders and offbearers (8725)
5.5	The state of the s

Code	Occupation	
879-882 883 884 885 886 887 888 889 890-904 905	Assigned to persons w	not used Freight, stock, and material handlers, n.e.c. (8726) not used Garage and service station related occupations (873) not used Vehicle washers and equipment cleaners (875) Hand packers and packagers (8761) Laborers, except construction (8769) not used hose current labor force status is unemployed and whose last job
	was Armed Forces.	

# Detailed Occupation Recodes (01-46)

These codes correspond to the Items located in positions of the adults record layout in all months **except** March. In **March**, these codes are located in positions 0161-0162.

<b>Detailed Occupation</b>	Recode	<b>Occupation Code</b>
Administrators and Officials, Public Administration	01	004-006
Other Executive, Administrators, and Managers Management Related Occupations	02 03	007-022 023-037
Engineers Mathematical and Computer Scientists	04 05	044-059 064-068
Natural Scientists	06	069-083
Health Diagnosing Occupations	07	084-089
Health Assessment and Treating Occupations	08	095-106
Teachers, College and University	09	113-154
Teachers, Except College and University	10	155-159
Lawyers and Judges Other Professional Specialty Occupations	11 12	178-179 043,063,
Other Professional Specialty Occupations	12	163-177,
		183-199
Health Technologists and Technicians	13	203-208
Engineering and Science Technicians Technicians, Except Health	14	213-225
Engineering, and Science	15	226-235
Supervisors and Proprietors, Sales Occupations	16	243
Sales Representatives, Finance,	17	253-257
and Business Service Sales Representatives, Commodities,		
Except Retail Sales Workers, Retail and	18	258-259
Personal Services	19	263-278
Sales Related Occupations	20	283-285
Supervisors - Administrative Support	21	303-307
Computer Equipment Operators	22	308-309
Secretaries, Stenographers, and Typists	23	313-315
Financial Records, Processing Occupations	24 25	337-344 354-357
Mail and Message Distributing Other Administrative Support Occupations,	23	334-337
Including Clerical	26	316-336,
		345-353,
		359-389
Private Household Service Occupations	27	403-407
Protective Service Occupations	28	413-427
Food Service Occupations	29	433-444
Health Service Occupations	30	445-447
Cleaning and Building Service Occupations	31	448-455
Personal Service Occupations	32	456-469

<b>Detailed Occupation</b>	Recode	<b>Occupation Code</b>
Mechanics and Repairers	33	503-549
Construction Trades	34	553-599
Other Precision Production Occupations	35	613-699
Machine Operators and Tenders,		
Except Precision	36	703-779
Fabricators, Assemblers, Inspectors,		
and Samplers	37	783-799
Motor Vehicle Operators	38	803-814
Other Transportation Occupations		
and Material Moving	39	823-859
Construction Laborer	40	869
Freight, Stock and Material Handlers	41	875-883
Other Handlers, Equipment Cleaners,		
and Laborers	42	864-868
		874, 885-889
Farm Operators and Managers	43	473-476
Farm Workers and Related Occupations	44	477-489
Forestry and Fishing Occupations	45	494-499
Armed Forces last job, currently unemployed	46	905

# Major Occupation Group Recodes (01-14)

These codes correspond to the Item A-MJOCC located in positions 220-221 of the adults record layout in all months **except** March. In **March**, these codes are located in positions 0159-0160.

Occupation Group	Recode	<b>Occupation Code</b>
Managerial and professional specialty occupations Executive, administrative, and managerial occupations Professional specialty occupations	01 02	004-037 043-199
Technical, sales, and administrative support occupations		
Technicians and related support occupations	03	203-235
Sales occupations	04	243-285
Administrative support occupations, including clerical	05	303-389
Service Occupations		
Private household occupations	06	403-407
Protective service occupations	07	413-427
Service occupations, except protective and household	08	433-469
Precision production, craft, and repair occupations	09	503-699
Opertiors, fabricators, and laborers		
Machine operators, assemblers, and inspectors	10	703-799
Transportation and material moving equipment occupations	11	803-859
Handlers, equipment cleaners, helpers, and laborers	12	864-889
Farming, forestry, and fishing occupations	13	473-499
Armed Forces last job, currently unemployed	14	905

## Detailed Occupation Recodes Supplement Field POCCU2 (00-53)

<b>Detailed Occupation</b>	Recode	<b>Occupation Code</b>
NIU (children)	00	
Administrators and Officials		
Public Administration	01	004-006
Other Managers		
Salaried	03	007-022
Self-employed (LJCW=6)	04	007-022
Management Related Occupations	05	024-037
Accountants and Auditors	06	023
Professional Specialty Occupations		
Architects and Surveyors	07	043,063
Engineers	08	044-059
Natural Scientists and Mathematicians	09	065-083
Computer Systems Analysts and Scientists	10	064
Health Diagnosing Occupations		
Health Diagnosing exc. Physicians & Dentists	11	086-089
Physicians and Dentists	12	084-085
Health Assessment and Treating Occupations	13	095-106
Teachers, Librarians, and Counselors	14	113-154, 163-165
Teachers except Postsecondary	15	155-159
Other Professional Specialty Occupations	16	166-199
Technical, Sales and Administrative Support Occupations		
Health Technologists and Technicians	17	203-208
Engineering and Science Technicians	18	213-225
Technicians except Health, Engineering, and Science	19	226-235
Sales Occupations	20	2.42
Supervisors and Proprietors	20	243
Sales Representatives, commodities and finance	21	253-259
Other Sales Occupations	22	263-285
Administrative Support Occupations, Including Clerical	22	208 200
Computer Equipment Operators	23 24	308-309 313-315
Secretaries, Stenographers, and Typists Financial Records Processing Occupations	24 25	337-344
Other Administrative Support Occupations, Including	23	337-344
Clerical	26	303-307, 316-336, 345-389
Service Occupations	20	303-307, 310-330, 343-387
Private Household Occupations	27	403-407
Protective Service Occupations	28	413-427
Food Service Occupations	29	433-444
Health Service Occupations	30	445-447
Cleaning and Building Service Occupations	31	448-455
Personal Service Occupations	32	456-469
Farming, Forestry, and Fishing Occupations		
Farm Operators and Managers	33	473-476
Farm Occupations, except Managerial	34	477-484
Related Agricultural Occupations	35	485-489
Forestry and Fishing Occupations	36	494-499
Precision Production, Craft, and Repair Occupations		
Mechanics and Repairers	37	503-549
Construction Trades and Extractive Occupations	38	553-566, 573-617
Carpenters	39	567-569

<b>Detailed Occupation</b>	Recode	<b>Occupation Code</b>
Precision Production Occupations		
Supervisors, Production Occupations	40	628
Precision Metal Working Occupations	41	634-655
Other Precision Production Occupations	42	656-699
Operators, Fabricators, and Laborers		
Machine Operators, Assemblers, and Inspectors		
Machine Operators and Tenders, exc. Precision	43	703-779
Fabricators, Assemblers, and Hand-working Occupations	44	783-795
Production Inspectors, Testers, Samplers, and eighers	45	796-799
Transportation Occupations	46	803-834
Material Moving Equipment Operators	47	843-859
Handlers, Equipment Cleaners, Helpers and Laborers		
Construction Laborers	48	869
Freight, Stock and Material Handlers	49	875-883
Other Specified Handlers, Equipment Cleaners and		
Helpers	50	864-868, 874, 885-888
Laborers, except Construction	51	889
Armed Forces	52	905
Never Worked (WKSWORK=0)	53	

## Major Occupation Group Recodes for Longest Job Last Year Supplement Field WEMOCG (00-15)

Occupation Group	Recode	Occupation Code
NIU (children)	00	
Managerial and Professional Specialty Occupations		
Executive, Administrative, and Managerial Occupations	01	004-037
Professional Specialty Occupations	02	043-199
Technical, Sales, and Administrative Support Occupations		
Technicians and Related Support Occupations	03	203-235
Sales Occupations	04	243-285
Administrative Support Occupations, Including Clerical	05	303-389
Service Occupations		
Private Household Occupations	06	403-407
Protective Service Occupations	07	413-427
Service Occupations, except Household and Protective	08	433-469
Farming, Forestry, and Fishing Occupations	09	473-499
Precision Production, Craft, and Repair Occupations	10	503-699
Operators, Fabricators, and Laborers		
Machine Operators, Assemblers, and Inspectors	11	703-799
Transportation and Material Moving Occupations	12	803-859
Handlers, Equipment Cleaners, Helpers, and Laborers	13	864-889
Armed Forces	14	905
Never Worked (WKSWORK=0)	15	

# **APPENDIX C**

# Selected Tables from the Current Population Survey, March 2002

TABLE 1.	POPULATION BY AGE, RACE, SEX, ORIGIN, AND POPULATION STATUS, MARCH 2002
TABLE 2.	POPULATION BY RACE, SEX, ORIGIN, AND RELATIONSHIP TO HEAD, MARCH 2002
TABLE 3.	WEIGHTED AND UNWEIGHTED COUNTS OF MARCH 2002
TABLE 4.	PERSONS 15+ YEARS OLD BY RACE, SEX, AND TYPE OF INCOME, MARCH 2002
TABLE 5.	FAMILIES AND UNRELATED INDIVIDUALS 15+ BY RACE AND SEX OF HEAD AND TYPE OF INCOME, MARCH 2002
TABLE 6.	HOUSEHOLD AND FAMILY UNITS BY RACE, AND ORIGIN, MARCH 2002
TABLE 7.	PERSONS 15 YEARS OLD AND OLDER BY TOTAL MONEY INCOME, RACE, AND SEX, MARCH 2002
TABLE 8.	FAMILIES AND UNRELATED INDIVIDUALS 15+ BY TOTAL MONEY INCOME, MARCH 2002
TABLE 9.	WORK EXPERIENCE OF PERSONS 16 YEARS OLD AND OVER BY RACE, SEX, AND WORK EXPERIENCE MARCH 2002
TABLE 10.	MOBILITY BY SEX, RACE, HISPANIC ORIGIN, AND RESIDENCE - MARCH 2002

TABLE 1. POPULATION BY AGE, RACE, SEX, ORIGIN, AND POPULATION STATUS, MARCH 2002

TOTAL CIV., AF, AND GQ MARCH SUPPLEMENT - WEIGHTED COUNT

		ALL RACE				
	TOTAL	MALE	FEMALE	TOTAL	WHITE MALE	FEMALE
TOTAL LESS THAN 15 YEARS OLD 15+ YEARS OLD	282082 60491 221591	137871 30961 106910	144211 29530 114681	230071 46985 183086	113385 24094 89291	116686 22891 93795

C-2 SELECTED TABLES

TABLE 1. POPULATION BY AGE, RACE, SEX, ORIGIN, AND POPULATION STATUS, MARCH 2002

TOTAL CIV., AF, AND GQ MARCH SUPPLEMENT - WEIGHTED COUNT

	TOTAL	BLACK MALE	FEMALE	TOTAL	OTHER MALE	FEMALE
TOTAL	36023	16722	19301	15988	7764	8224
LESS THAN 15 YEARS OLD	9852	5000	4851	3654	1867	1788
15+ YEARS OLD	26171	11721	14450	12334	5898	6436

TABLE 1. POPULATION BY AGE, RACE, SEX, ORIGIN, AND POPULATION STATUS, MARCH 2002

TOTAL CIV., AF, AND GQ MARCH SUPPLEMENT - UNIT COUNT

		ALL RACE				
					 - WHITE	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
TOTAL LESS THAN 15 YEARS OLD 15+ YEARS OLD	217219 55807 161412	105340 28517 76823	111879 27290 84589	177042 45256 131786	86731 23143 63588	90311 22113 68198

C-4 SELECTED TABLES

TABLE 1. POPULATION BY AGE, RACE, SEX, ORIGIN, AND POPULATION STATUS, MARCH 2002

TOTAL CIV., AF, AND GQ MARCH SUPPLEMENT - UNIT COUNT

	TOTAL	BLACK MALE	FEMALE	TOTAL	OTHER MALE	FEMALE
TOTAL	25978	11781	14197	14199	6828	7371
LESS THAN 15 YEARS OLD	6914	3515	3399	3637	1859	1778
15+ YEARS OLD	19064	8266	10798	10562	4969	5593

TABLE 1. POPULATION BY AGE, RACE, SEX, ORIGIN, AND POPULATION STATUS, MARCH 2002

CIVILIANS MARCH SUPPLEMENT - WEIGHTED COUNT

		ALL RACE				
	TOTAL	MAI F	FEMALE	TOTAL	WHITE MALE	FEMALE
TOTAL	281293	137177	144116	229430	112813	116616
LESS THAN 15 YEARS OLD 15+ YEARS OLD	60491 220802	30961 106216	29530 114586	46985 182444	24094 88719	22891 93725

C-6 SELECTED TABLES

TABLE 1. POPULATION BY AGE, RACE, SEX, ORIGIN, AND POPULATION STATUS, MARCH 2002

CIVILIANS MARCH SUPPLEMENT - WEIGHTED COUNT

	TOTAL	BLACK MALE	FEMALE	TOTAL	OTHER MALE	FEMALE
TOTAL	35923	16641	19282	15941	7723	8218
LESS THAN 15 YEARS OLD	9852	5000	4851	3654	1867	1788
15+ YEARS OLD	26071	11640	14431	12287	5857	6430

TABLE 1. POPULATION BY AGE, RACE, SEX, ORIGIN, AND POPULATION STATUS, MARCH 2002

CIVILIANS MARCH SUPPLEMENT - UNIT COUNT

		-ALL RACE				
	TOTAL	MAI F	FEMALE	TOTAL	- WHITE MALF	FEMALE
TOTAL	216508	104692	111816	176451	86185	90266
LESS THAN 15 YEARS OLD 15+ YEARS OLD	55807 160701	28517 76175	27290 84526	45256 131195	23143 63042	22113 68153

C-8 SELECTED TABLES

TABLE 1. POPULATION BY AGE, RACE, SEX, ORIGIN, AND POPULATION STATUS, MARCH 2002

CIVILIANS MARCH SUPPLEMENT - UNIT COUNT

	TOTAL	BLACK MALE	FEMALE	TOTAL	OTHER MALE	FEMALE
TOTAL	25899	11715	14184	14158	6792	7366
LESS THAN 15 YEARS OLD	6914	3515	3399	3637	1859	1778
15+ YEARS OLD	18985	8200	10785	10521	4933	5588

TABLE 1. POPULATION BY AGE, RACE, SEX, ORIGIN, AND POPULATION STATUS, MARCH 2002

ARMED FORCES MARCH SUPPLEMENT - WEIGHTED COUNT

	AL	L RACE				
	TOTAL	MALE	FEMALE	TOTAL	- WHITE MALE	FEMALE
TOTAL LESS THAN 15 YEARS OLD 15+ YEARS OLD	789 0 789	694 0 694	95 0 95	642 0 642	572 0 572	70 0 70

C-10 SELECTED TABLES

TABLE 1. POPULATION BY AGE, RACE, SEX, ORIGIN, AND POPULATION STATUS, MARCH 2002

ARMED FORCES MARCH SUPPLEMENT - WEIGHTED COUNT

	TOTAL	BLACK MALE	FEMALE	TOTAL	OTHER MALE	FEMALE
TOTAL	100	81	19	47	41	6
LESS THAN 15 YEARS OLD	0	0	0	0	0	0
15+ YEARS OLD	100	81	19	47	41	6

TABLE 1. POPULATION BY AGE, RACE, SEX, ORIGIN, AND POPULATION STATUS, MARCH 2002

ARMED FORCES MARCH SUPPLEMENT - UNIT COUNT

	AL	L RACE-				
	TOTAL	MALE	FEMALE	TOTAL	WHITE MALE	FEMALE
TOTAL LESS THAN 15 YEARS OLD 15+ YEARS OLD	711 0 711	648 0 648	63 0 63	591 0 591	546 0 546	45 0 45

C-12 SELECTED TABLES

TABLE 1. POPULATION BY AGE, RACE, SEX, ORIGIN, AND POPULATION STATUS, MARCH 2002

ARMED FORCES MARCH SUPPLEMENT - UNIT COUNT

	TOTAL	BLACK MALE	FEMALE	TOTAL	OTHER MALE	FEMALE
TOTAL LESS THAN 15 YEARS OLD 15+ YEARS OLD	79 0 79	66 0 66	13 0 13	41 0 41	36 0 36	5 0 5

TABLE 1. POPULATION BY AGE, RACE, SEX, ORIGIN, AND POPULATION STATUS, MARCH 2002

HISPANIC ORIGIN MARCH SUPPLEMENT - WEIGHTED COUNT

		ALL RACE				
	TOTAL	MALE	FEMALE	TOTAL	WHITE MALE	FEMALE
TOTAL LESS THAN 15 YEARS OLD 15+ YEARS OLD	37438 11087 26351	19126 5675 13451	18312 5412 12900	35250 10422 24828	17999 5310 12689	17250 5111 12139

C-14 SELECTED TABLES

TABLE 1. POPULATION BY AGE, RACE, SEX, ORIGIN, AND POPULATION STATUS, MARCH 2002

HISPANIC ORIGIN MARCH SUPPLEMENT - WEIGHTED COUNT

	TOTAL	BLACK MALE	FEMALE	TOTAL	OTHER MALE	FEMALE
TOTAL LESS THAN 15 YEARS OLD 15+ YEARS OLD	1347 409 938	682 224 458	665 184 481	841 257 585	445 141 305	396 116 280

TABLE 1. POPULATION BY AGE, RACE, SEX, ORIGIN, AND POPULATION STATUS, MARCH 2002

HISPANIC ORIGIN MARCH SUPPLEMENT - UNIT COUNT

		ALL RACE				
	TOTAL	MALE	FEMALE	TOTAL	- WHITE MALE	FEMALE
TOTAL LESS THAN 15 YEARS OLD 15+ YEARS OLD	29419 8821 20598	14691 4513 10178	14728 4308 10420	27723 8298 19425	13825 4223 9602	13898 4075 9823

C-16 SELECTED TABLES

TABLE 1. POPULATION BY AGE, RACE, SEX, ORIGIN, AND POPULATION STATUS, MARCH 2002

HISPANIC ORIGIN MARCH SUPPLEMENT - UNIT COUNT

					• · · · · <del>-</del> · ·	
TOTAL LESS THAN 15 YEARS OLD	TOTAL 1007 302	MALE 501 167	FEMALE 506 135	TOTAL 689 221	MALE 365 123	FEMALE 324 98
15+ YEARS OLD	705	334	371	468	242	226

TABLE 2. POPULATION BY RACE, SEX, ORIGIN, AND RELATIONSHIP TO HEAD, MARCH 2002

## ALL PERSONS

	ALL RACE			WHITE		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
HH RELATIONSHIP						
TOTAL PERSONS	282082	137871	144211	230071	113385	116686
FAMILY HOUSEHOLDER	74340	42698	31642	61647	37015	24632
NON-FAMILY HOUSEHOLDER	34969	15579	19390	29044	12894	16150
SPOUSE	56755	18496	38258	49459	16055	33405
CHILD	87266	46111	41155	68702	36350	32352
OTHER RELATIVE	15550	7662	7888	10604	5271	5334
NONRELATIVE	13202	7324	5878	10614	5801	4814

C-18 SELECTED TABLES

TABLE 2. POPULATION BY RACE, SEX, ORIGIN, AND RELATIONSHIP TO HEAD, MARCH 2002

## ALL PERSONS

	BLACK			OTHER		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
HH RELATIONSHIP						
TOTAL PERSONS	36023	16722	19301	15988	7764	8224
FAMILY HOUSEHOLDER	8847	3455	5392	3846	2229	1617
NON-FAMILY HOUSEHOLDER	4470	1903	2567	1454	782	673
SPOUSE	4218	1649	2569	3078	793	2285
CHILD	13327	6952	6374	5238	2809	2429
OTHER RELATIVE	3477	1713	1765	1469	679	790
NONRELATIVE	1684	1051	634	904	473	431

TABLE 2. POPULATION BY RACE, SEX, ORIGIN, AND RELATIONSHIP TO HEAD, MARCH 2002

## HISPANIC ORIGIN

	ALL RACE			WHITE		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
HH RELATIONSHIP						
TOTAL PERSONS	37438	19126	18312	35250	17999	17250
FAMILY HOUSEHOLDER	8516	4648	3868	8020	4421	3599
NON-FAMILY HOUSEHOLDER	1982	1108	874	1844	1032	812
SPOUSE	5938	1926	4012	5632	1818	3814
CHILD	14203	7512	6691	13388	7060	6328
OTHER RELATIVE	4452	2462	1990	4195	2302	1893
NONRELATIVE	2346	1470	875	2170	1366	804

C-20 SELECTED TABLES

TABLE 2. POPULATION BY RACE, SEX, ORIGIN, AND RELATIONSHIP TO HEAD, MARCH 2002

## HISPANIC ORIGIN

	BLACK		OTHER			
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
HH RELATIONSHIP						
TOTAL PERSONS	1347	682	665	841	445	396
FAMILY HOUSEHOLDER	295	122	173	201	105	97
NON-FAMILY HOUSEHOLDER	97	51	47	41	25	16
SPOUSE	167	61	106	139	47	92
CHILD	496	265	231	319	187	132
OTHER RELATIVE	173	105	68	85	55	29
NONRELATIVE	119	78	41	57	27	30

TABLE 3. WEIGHTED AND UNWEIGHTED COUNTS OF MARCH 2002

	WEIGHTED	UNWEIGHTED
TOTAL PERSONS	282082	217219
TOTAL FAMILY HOUSEHOLDER	74329	57015
TOTAL UNIT	109389	
INTERVIEWED UNITS (HHDS * GQ)	109389	78265
HOUSEHOLDS (FAMILY AND NONFAMILY HHLDRS)	109297	78200
TOTAL FAMILY RECORDS IN HOUSEHOLDS	124675	88969
TOTAL FAMILIES (HHLDR, RELATED & UNRLTD)	77788	59921
FAMILY HHLDRS WITH NO RELATED SUB.	71552	54655
FAMILY HHLDRS WITH 1+ RELATED SUBS.	2776	2360
UNRELATED SUBFAMILY	474	439
RELATED SUBFAMILY	2986	2467
TOTAL UNRELATED INDIVIDUALS	46887	29048
NONFAMILY HOUSEHOLDER	34969	21185
OTHER PERSONS LIVING WITH NO RELTVS.	11918	7863
TOTAL PERSONS IN HOUSEHOLDS	281937	
CIVILIANS 15 YEARS OLD AND OVER	220671	160602
CHILDREN LESS THAN 15 YEARS OLD	60478	55795
ARMED FORCES MEMBERS	788	710
GROUP QUARTERS	92	65
TOTAL FAMILY RECORDS IN GROUP QUARTERS	$14\bar{5}$	112
TOTAL PERSONS	145	$\overline{1}\overline{1}\overline{2}$
CIVILIANS 15 YEARS OLD AND OVER	131	99
CHILDREN LESS THAN 15 YEARS OVER	13	12
ARMED FORCES MEMBERS	_ĭ	_1
NONINTERVIEWED UNITS	0	20583
TYPE A	Õ	6566
TYPE B-C	1 0 0 0	14017
= = =	•	± 10±7

C-22 SELECTED TABLES

TABLE 4. PERSONS 15+ YEARS OLD BY RACE, SEX, AND TYPE OF INCOME, MARCH 2002

		ALL RACE				
					 - WHITE	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
SOCIAL SECURITY UNEMPLOYMENT COMP WORKMEN S COMP SUPPLEMENTAL SECURITY PUBLIC ASSISTANCE VETERANS BENEFITS SURVIVOR S INC DISABILITY INC RETIREMENT INTEREST DIVIDENDS' RENTAL INCOME EDUCATIONAL ASSIST CHILD SUPPORT	5002 2081 2523 2737 1583 15146 102472 36012 10997 7798	106910 98873 74981 6965 1607 16916 4325 1081 1928 388 2003 501 862 9275 49525 18309 5545 3285 377	114681 101941 68040 4599 891 22783 3049 656 3075 1693 520 2236 721 5871 52947 17703 5452 4513 5230 449	183086 167958 118620 10088 2251 34839 6043 1454 3339 1252 2102 2468 1259 13620 91406 32933 10033 6028 4383	89291 83750 63184 6155 1470 14984 3687 926 1354 272 1697 446 714 8460 44395 16818 5095 2572 323	93795 84207 55436 3933 780 19855 2356 528 1985 980 404 2022 545 5160 47011 16114 4938 3456 4060
ALIMONY FINANCIAL ASSIST OTHER MONEY INCOME WITH NO INCOME		4 884 655 8037	1209 995 12740	417 1623 1315 15128	707 566 5541	413 915 750 9588

TABLE 4. PERSONS 15+ YEARS OLD BY RACE, SEX, AND TYPE OF INCOME, MARCH 2002

		- BLACK			- OTHER	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
TOTAL	26171	11721	14450	12334	5898	6436
WITH INCOME	22358	9944	12414	10499	5179	5319
WAGE AND SALARY	16486	7577	8910	7915	4221	3694
NON-FARM SELF EMPLOYMENT	857	478	379	619	332	287
FARM SELF EMPLOYMENT	153	83	70	94	53	41
SOCIAL SECURITY	3720	1487	2233	1140	445	695
UNEMPLOYMENT COMP	940	422	518	391	216	175
WORKMEN S COMP	212	113	99	72	43	30
SUPPLEMENTAL SECURITY	1344	477	868	319	97	222
PUBLIC ASSISTANCE	650	84	566	179	32 70 11 29	146
VETERANS BENEFITS	320	235	85	102	70	32
SURVIVOR S INC	211	44	167	58	11	47
DISABILITY INC	264	119	145	60	29	31
RETIREMENT	1188	617	571	338	198	140
INTEREST	6221	2824	3398	4845	2307	2539
DIVIDENDS'	1496	687	809	1584	805	780
RENTAL INCOME	489	225	264	475	225	250
EDUCATIONAL ASSIST	1166	403	764	603	310	293
CHILD SUPPORT	1020	42	978	20 <u>4</u>	12	192
ALIMONY	30	0	30	7	0	7
FINANCIAL ASSIST	254	83	170	217	93	123
OTHER MONEY INCOME	205	42	163	130	_47	82
WITH NO INCOME	3814	1778	2036	1835	718	1117

C-24 SELECTED TABLES

TABLE 5. FAMILIES AND UNRELATED INDIVIDUALS 15+ BY RACE AND OF HEAD AND TYPE OF INCOME, MARCH 2002

**FAMILIES** 

	<i>j</i>	ALL RACE				
					 - WHITE	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
TOTAL  WITH INCOME  WAGE AND SALARY  NON-FARM SELF EMPLOYMENT  FARM SELF EMPLOYMENT  SOCIAL SECURITY  UNEMPLOYMENT COMP  WORKMEN S COMP	74340	42698	31642	61647	37015	24632
	73748	42521	31228	61272	36885	24387
	62270	35539	26731	51450	30562	20888
	8176	5002	3175	7184	4473	2710
	1726	1127	600	1560	1038	522
	17301	10513	6788	14969	9423	5546
	5076	2933	2143	4156	2506	1650
	1312	806	506	1106	708	398
SUPPLEMENTAL SECURITY PUBLIC ASSISTANCE VETERANS BENEFITS SURVIVOR S INC DISABILITY INC RETIREMENT	2447	952	1495	1577	706	871
	1591	359	1233	936	271	665
	1669	1092	577	1387	920	467
	1005	428	577	870	383	487
	1094	674	419	875	571	303
	9244	6372	2871	8301	5798	2503
INTEREST DIVIDENDS' RENTAL INCOME EDUCATIONAL ASSIST CHILD SUPPORT	43556	27075	16481	38617	24418	14199
	17828	11572	6256	16222	10630	5591
	5956	3846	2110	5417	3520	1897
	4749	2538	2211	3639	2084	1555
	5081	1245	3836	3978	1110	2868
ALIMONY FINANCIAL ASSIST OTHER MONEY INCOME WITH NO INCOME	269	20	248	238	17	222
	707	300	407	517	239	278
	1016	545	471	795	470	325
	592	178	414	376	130	246

SELECTED TABLES C-25

SEX

TABLE 5. FAMILIES AND UNRELATED INDIVIDUALS 15+ BY RACE AND OF HEAD AND TYPE OF INCOME, MARCH 2002

SEX

#### **FAMILIES**

		BLACK			<ul><li>OTHER</li></ul>	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
TOTAL						
TOTAL	8847	3455	5392	3846	2229	1617
WITH INCOME	8683	3429	5253	3794	2206	1588
WAGE AND SALARY	7460	3010	4450	3360	1966	1394
NON-FARM SELF EMPLOYMENT	559	272	287	434	256	178
FARM SELF EMPLOYMENT	97	48	49	69	41	28
SOCIAL SECURITY	1726	752	975	605	338	267
UNEMPLOYMENT COMP	655	265	390	266	163	103
WORKMEN S COMP	153	71	83	53	27	25
SUPPLEMENTAL SECURITY	666	165	501	204	80	124
PUBLIC ASSISTANCE	523	52	472	132	36	96
VETERANS BENEFITS	192	122	71	90	51	39
SURVIVOR S INC	95	27	68	40	18	22
DISABILITY INC	184 717	85 421	99 296	35 225	19 153	96 39 22 17 72
RETIREMENT INTEREST	2950	1433	1518	1989	1224	765
DIVIDENDS'	834	451	383	773	491	281
RENTAL INCOME	287	162	125	252	164	88
EDUCATIONAL ASSIST	780	257	522	330	196	134
CHILD SUPPORT	943	101	842	160	34	126
ALIMONY	24	3	21	- 6	0	6
FINANCIAL ASSIST	109	21	88 111	81	39	41 35 29
OTHER MONEY INCOME	152	40		69	35	35
WITH NO INCOME	164	25	139	52	22	29

C-26 SELECTED TABLES

TABLE 5. FAMILIES AND UNRELATED INDIVIDUALS 15+ BY RACE AND OF HEAD AND TYPE OF INCOME, MARCH 2002

UNRELATED INDIVIDUALS

		ALL RACE				
					 - WHITE	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
TOTAL						
TOTAL	45917	21881	24035	37914	17925	19988
WITH INCOME	44299	21114	23185	36795	17414	19380
WAGE AND SALARY	28938	15739	13199	23724	12905	10819
NON-FARM SELF EMPLOYMENT	2339	1442	897	2013	1249	764
FARM SELF EMPLOYMENT	449	275	174	394	249	145
SOCIAL SECURITY	12624	3581	9043	11071	3061	8009
UNEMPLOYMENT COMP	1833	1079	753	1513	889	624
WORKMEN S COMP	374	228	146	313	187	126
SUPPLEMENTAL SECURITY PUBLIC ASSISTANCE	1980 318	740 117	1240 201	1377 222	534 89	843 133
VETERANS BENEFITS	801	526	275	666	435	231
SURVIVOR S INC	1647	156	1490	1517	131	1387
DISABILITY INC	420	207	213	339	172	168
RETIREMENT	4316	1728	2588	3880	1549	2331
INTEREST	21329	9334	11994	18796	8127	10669
DIVIDENDS'	6986	3151	3835	6335	2812	3523
RENTAL INCOME	2357	1046	1311	2136	943	1194
EDUCATIONAL ASSIST	2162	974	1188	1742	753	990
CHILD SUPPORT	246	17	229	206	16	190
ALIMONY	180 1226	3 565	177 661	173 981	3 455	170
FINANCIAL ASSIST OTHER MONEY INCOME	422	153	269	364	433 136	526 229
WITH NO INCOME	1618	767	850	1119	511	608

SELECTED TABLES C-27

SEX

TABLE 5. FAMILIES AND UNRELATED INDIVIDUALS 15+ BY RACE AND OF HEAD AND TYPE OF INCOME, MARCH 2002

SEX

#### UNRELATED INDIVIDUALS

		BLACK			- OTHER	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
TOTAL						
	5809	2766	3043	2194	1190	1004
WITH INCOME	5457	2589	2867	2048	1110	938
WAGE AND SALARY	3625	1908	1717	1589	926	662
NON-FARM SELF EMPLOYMENT	224	144	80	102	50	52
FARM SELF EMPLOYMENT	36	.21	15	19	5	14
SOCIAL SECURITY	1319	433	886	234	86	148
UNEMPLOYMENT COMP	229	129	100	91	61	29
WORKMEN S COMP	_45	28	17	16 78	13	3
SUPPLEMENTAL SECURITY	524	187	3 <u>37</u>	/8	18	60 11
PUBLIC ASSISTANCE	82	25	57	15	3	ΤŤ
VETERANS BENEFITS	113	77	37	21	14	6
SURVIVOR S INC	114	23 22	91	15 20	12	13 6 39
DISABILITY INC	62		39	20 77	13	20
RETIREMENT	359 1591	142 703	217 888	942	38 505	437
INTEREST DIVIDENDS'	368	161	207	283	178	106
RENTAL INCOME	132	53	79	263 89	50	39
EDUCATIONAL ASSIST	224	115	109	196	106	90
CHILD SUPPORT	33	111	32	8	100	7
ALIMONY	7	Ö	7	1	ŏ	1
FINANCIAL ASSIST	129	60	68	116	50	67
OTHER MONEY INCOME	36	9	68 27	22	9	67 13
WITH NO INCOME	352	177	176	146	8Ŏ	67

C-28 SELECTED TABLES

TABLE 6. HOUSEHOLD AND FAMILY UNITS BY RACE, AND ORIGIN, MARCH  $2002\,$ 

	TOTAL	WHITE	BLACK	OTHER	HISPANIC ORIGIN
MARRIED-COUPLE OTHER FAMILY, MALE HHLDR OTHER FAMILY, FEMALE HHLDR NONFAMILY HOUSEHOLDER MALE FEMALE TOTAL FAMILY HHLDRS MARRIED-COUPLE OTHER FAMILY, MALE HHLDR OTHER FAMILY, FEMALE HHLDR TOTAL RELATED SUBFAMILIES MARRIED-COUPLE FATHER-CHILD	4440 13146 35046 15632 19414 74785 56794 4491 13500 2733 1068 222 1444 445 39 355 46422 22139 24284 11376 6507	49612 3394 8641 29099 12928 16171 62020 49645 3437 8938 1942 828 149 965 373 33 44 297 38247 18090 20157	8847 4234 775 3838 4488 1918 2571 8892 4236 782 3873 549 866 53 411 45 37 35 5930 2836 3094 1442 919	3846 2909 271 666 1460 787 673 3874 2912 272 689 241 154 19 68 28 4 1 23 2245 1212 1033	8516 5778 817 1922 2000 1126 874 8587 5790 825 1971 695 297 511 347 71 13 8 50 3894 2349 1545
FEMALE	4869	3986	523	361	671

TABLE 6. HOUSEHOLD AND FAMILY UNITS BY RACE, AND ORIGIN, MARCH 2002

	TOTAL	WHITE	BLACK	OTHER	HISPANIC ORIGIN
FEMALE TOTAL FAMILY HHLDRS MARRIED-COUPLE OTHER FAMILY, MALE HHLDR OTHER FAMILY, FEMALE HHLDR TOTAL RELATED SUBFAMILIES MARRIED-COUPLE FATHER-CHILD	10564 21242 9672 11570 57434 42995 3540 10899 2252 865 187 1200 411 24 52 335 28704 13741 14963 7462 4069	47039 37300 2638 7101 16538 7549 8989 47390 37320 2684 7386 1616 660 129 827 351 20 46 285 22427 10734 11693 5889 3185	6647 3235 578 2834 3503 1480 2023 6678 3237 2859 398 69 31 24 24 24 24 24 24 24 24 24 24 24 24 24	3337 2436 272 629 1201 643 558 3366 2438 274 654 238 136 223 79 29 2 25 1816 958 858	122385 101885 4015 16485 1676 947 729 123202 101939 4142 17121 7352 3034 609 3709 817 54 127 636 2996 1752 1244
FEMALE	3393	2704	389	300	515

C-30 SELECTED TABLES

TABLE 7. PERSONS 15 YEARS OLD AND OLDER BY TOTAL MONEY INCOME, RACE, AND SEX, MARCH 2002

	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
TOTAL NO INCOME TOTAL 1 TO 1999 OR LESS 2,000 TO 2,999 3,000 TO 3,999 4,000 TO 4,999 5,000 TO 5,999 6,000 TO 6,999 7,000 TO 8,499 8,500 TO 9,999 10,000 TO 12,499 12,500 TO 14,999 15,000 TO 17,499 17,500 TO 17,499 17,500 TO 19,999 20,000 TO 24,999 20,000 TO 24,999 25,000 TO 29,999 30,000 TO 34,999 35,000 TO 49,999 50,000 TO 74,999 75,000 AND OVER	221591 21565 200026 12302 3612 3838 3989 4648 6125 8055 6528 13154 9792 11149 8450 17623 14756 13855 26788 20296 15066	106910 8435 98475 3798 1282 1269 1283 1432 1826 2917 2277 5327 3963 5018 3596 8533 7675 7418 15802 13477	114681 13129 101552 8505 2331 2569 2706 3216 4298 5138 4251 7827 5829 6131 4855 9091 7080 6437 10986 6819 3484	183086 15833 167253 10263 2853 3072 3153 3814 4844 5265 10937 8148 9203 7029 14675 12229 11580 22725 17532	89291 58895 2973 986 972 1005 1126 1412 2298 1847 4373 3337 4164 3009 7206 6495 6309 13641 11796 10447	93795 9938 83858 7291 1867 2100 2147 2688 3418 6565 4810 5039 4020 7468 5735 5271 9084 5735 3040
75,000 AND OVER	13000	11702	3707	13407	10447	3040

TABLE 7. PERSONS 15 YEARS OLD AND OLDER BY TOTAL MONEY INCOME, RACE, AND SEX, MARCH 2002

	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
TOTAL NO INCOME TOTAL 1 TO 1999 OR LESS 2,000 TO 2,999 3,000 TO 3,999 4,000 TO 4,999 5,000 TO 5,999 6,000 TO 6,999 7,000 TO 8,499 8,500 TO 9,999 10,000 TO 12,499 12,500 TO 14,999 12,500 TO 17,499 17,500 TO 17,499 17,500 TO 19,999 20,000 TO 24,999 20,000 TO 24,999 30,000 TO 24,999 30,000 TO 24,999 30,000 TO 34,999 35,000 TO 49,999 50,000 TO 74,999 75,000 AND OVER	26171 3845 22326 1264 530 551 617 596 992 1180 917 1612 1139 1367 1033 2071 1853 1617 2751 1594 643	11721 1794 9927 566 210 205 208 216 328 446 319 700 415 570 424 932 840 747 1421 953 429	14450 2051 12399 698 320 347 409 381 664 734 599 913 724 797 609 1139 1013 870 1329 641 214	12334 1886 10447 775 230 214 220 237 289 431 346 604 505 579 389 878 673 658 1313 1171	5898 746 5152 259 86 92 70 90 86 173 111 254 211 283 163 394 341 362 740 729 707	6436 1141 5295 516 144 122 150 147 202 257 235 350 294 225 483 333 296 573 442 229

C-32 SELECTED TABLES

TABLE 8. FAMILIES AND UNRELATED INDIVIDUALS 15+ BY TOTAL MONEY INCOME, MARCH 2002

#### **FAMILIES**

	ALL RACES			WHITE			
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	
TOTAL NO INCOME OR LOSS TOTAL 1 TO 24,999 2,500 TO 4,999 5,000 TO 7,499 7,500 TO 9,999 10,000 TO 12,499 12,500 TO 14,999 15,000 TO 17,499 17,500 TO 19,999 20,000 TO 24,999 20,000 TO 24,999 30,000 TO 34,999	74340 766 73574 613 637 893 1176 1561 1629 2133 1913 4357 4370 4439	MALE 42698 290 42409 163 144 268 378 697 1013 8697 2211 2340 2454	31642 477 31165 450 493 625 799 929 931 1120 1044 2146 2031 1985	TOTAL 61647 527 61120 431 326 576 750 1160 1244 1591 1477 3473 3473 3694	37015 225 36790 134 106 210 289 502 582 797 742 1870 1976 2143	24632 302 24330 297 220 367 461 659 662 794 736 1551 1497 1552	
35,000 TO 39,999 40,000 TO 49,999 50,000 TO 59,999 60,000 TO 74,999	4111 7550 6765 8664 22763	2402 4466 4086 5399 14887	1709 3083 2679 3266 7876	3417 6336 5711 7470 20041	2070 3878 3560 4741 13191	1347 2458 2152 2729 6850	
75,000 AND OVER	22/03	14007	7070	20041	12121	0030	

TABLE 8. FAMILIES AND UNRELATED INDIVIDUALS 15+ BY TOTAL MONEY INCOME, MARCH 2002

#### **FAMILIES**

	BLACK			OTHER			
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	
TOTAL NO INCOME OR LOSS TOTAL 1 TO 24,999 2,500 TO 4,999 5,000 TO 7,499 7,500 TO 9,999 10,000 TO 12,499 12,500 TO 14,999 15,000 TO 17,499 17,500 TO 19,999 20,000 TO 24,999 25,000 TO 24,999 30,000 TO 34,999 35,000 TO 34,999 35,000 TO 39,999 40,000 TO 49,999 50,000 TO 59,999 60,000 TO 74,999	8847 174 8673 147 279 267 355 322 318 423 358 423 688 488 558 488 727 809	3455 31 3423 20 26 45 69 88 85 142 90 213 249 214 209 387 341 418	5392 143 5250 127 253 2287 235 281 262 474 434 343 279 468 386 390	3846 65 3781 36 32 50 71 79 66 119 83 248 214 187 206 358 326 386	2229 33 2196 10 13 13 20 43 31 74 37 127 114 97 123 201 185 239	1617 32 1585 26 19 36 51 35 36 45 120 100 90 83 157 142 147	
75,000 AND OVER	1401	826	575	1321	870	451	

C-34 SELECTED TABLES

TABLE 8. FAMILIES AND UNRELATED INDIVIDUALS 15+ BY TOTAL MONEY INCOME, MARCH 2002

#### UNRELATED INDIVIDUALS

	ALI	RACES-			WHITE	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
TOTAL NO INCOME OR LOSS TOTAL 1 TO 24,999 2,500 TO 4,999 5,000 TO 7,499 7,500 TO 9,999 10,000 TO 12,499 12,500 TO 14,999 15,000 TO 17,499 17,500 TO 19,999 20,000 TO 24,999 20,000 TO 24,999 30,000 TO 34,999 35,000 TO 34,999 40,000 TO 49,999	45917 1762 44155 1171 1199 3007 3194 3632 2646 2847 2161 4234 3540 3437 2715 3497	21881 877 21005 515 533 1082 1138 1444 937 1161 840 2105 1833 1821 1497 2015	24035 885 23151 656 666 1925 2056 2189 1710 1686 1321 2129 1707 1615 1218 1482	37914 1246 36667 881 931 2317 2539 3049 2262 2378 1866 3588 2911 2838 2267 2922	17925 606 17320 395 412 832 887 1174 783 923 696 1750 1533 1479 1276 1691	19988 641 19348 486 519 1485 1652 1875 1480 1454 1170 1838 1378 1359 991
50,000 TO 59,999 60,000 TO 74,999	2279 1939 2657	1269 1135 1680	1010 804 978	1957 1633 2327	1075 952 1460	881 681 867
75,000 AND OVER	2037	T090	976	2327	1460	007

SELECTED TABLES C-35

TABLE 8. FAMILIES AND UNRELATED INDIVIDUALS 15+ BY TOTAL MONEY INCOME, MARCH 2002

#### UNRELATED INDIVIDUALS

	BLACK			OTHER		
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
TOTAL NO INCOME OR LOSS TOTAL 1 TO 24,999 2,500 TO 4,999 5,000 TO 7,499 7,500 TO 9,999 10,000 TO 12,499 12,500 TO 14,999 15,500 TO 17,499 17,500 TO 17,499 17,500 TO 19,999 20,000 TO 24,999 25,000 TO 29,999 30,000 TO 34,999 35,000 TO 39,999 40,000 TO 49,999 50,000 TO 59,999 60,000 TO 74,999	5809 359 5450 186 215 562 519 431 295 340 204 506 488 463 308 379 207 196	2766 184 2582 72 94 199 204 198 109 164 97 277 234 256 152 210 119	3043 176 2867 114 121 363 315 233 186 175 107 229 254 207 156 170 87	2194 156 2038 104 53 128 136 152 89 129 90 141 141 135 140 196	1190 87 1102 48 27 50 48 71 45 73 47 79 66 86 68 114 74	1004 69 936 26 78 88 81 44 56 43 76 49 72 82 41
75,000 AND OVER	152	92	60	$\overline{178}$	128	51

C-36 SELECTED TABLES

TABLE 9. WORK EXPERIENCE OF PERSONS 16 YEARS OLD AND OVER BY RACE, SEX, AND WORK EXPERIENCE MARCH 2002

#### ALL PERSONS

		-ALL RACE-			WHITE	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
TOTAL 16+	217576	104856	112721	179934	87676	92258
NO WORK EXPERIENCE	66534	24885	41649	54221	20046	34175
WITH WORK EXPERIENCE	151042	79971	71071	125713	67631	58082
WORKED FULL-TIME	121921	70074	51848	100954	59410	41544
50 - 52 WEEKS	100357	58715	41642	83462	50037	33425
40 - 49 WEEKS	8164	4449	3715	6799	3794	3005
14 - 39 WEEKS	9861	5128	4733	7875	4149	3727
1 - 13 WEEKS	3539	1782	1757	2818	1431	1387
WORKED PART-TIME	29121	9897	19223	24759	8221	16538
50 - 52 WEEKS	14038	4306	9731	12150	3636	8515
40 - 49 WEEKS	3392	1065	2327	2980	927	2053
14 - 39 WEEKS	6936	2597	4339	5800	2129	3671
1 - 13 WEEKS	4755	1930	2826	3829	1529	2300
TOTAL 16+ WITH UNEMPLOYMENT	15843	8928	6915	12166	7019	5147
WORKED 50 - 52 WEEKS	602	421	180	525	379	146
WORKED LESS THAN 50 WEEKS	13227	7502	5725	10385	6013	4372
NO WORK EXPERIENCE	2014	1004	1010	1256	627	629

SELECTED TABLES C-37

TABLE 9. WORK EXPERIENCE OF PERSONS 16 YEARS OLD AND OVER BY RACE, SEX, AND WORK EXPERIENCE MARCH 2002

#### ALL PERSONS

		- BLACK			OTHER	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
TOTAL 16+	25545	11406	14138	12097	5773	6325
NO WORK EXPERIENCE	8572	3541	5031	3741	1298	2443
WITH WORK EXPERIENCE	16972	7865	9107	8357	4475	3882
WORKED FULL-TIME	14102	6775	7327	6865	3889	2977
50 - 52 WEEKS	11341	5489	5852	5554	3189	2365
40 - 49 WEEKS	903	414	488	462	241	222
14 - 39 WEEKS	1376	638	739	610	342	268
1 - 13 WEEKS	482	234	248	239	117	122
WORKED PART-TIME	2870	1090	1780	1491	586	905
50 - 52 WEEKS	1160	397	764	727	274	453
40 - 49 WEEKS	287	96	191	125	41	83
14 - 39 WEEKS	776	314	462	360	154	206
1 - 13 WEEKS	647	284	363	279	117	163
TOTAL 16+ WITH UNEMPLOYMENT	2689	1372	1317	989	537	451
WORKED 50 - 52 WEEKS	45	27	18	32	16	17
WORKED LESS THAN 50 WEEKS	2027	1035	992	816	454	361
NO WORK EXPERIENCE	617	309	307	141	68	73

C-38 SELECTED TABLES

TABLE 9. WORK EXPERIENCE OF PERSONS 16 YEARS OLD AND OVER BY RACE, SEX, AND WORK EXPERIENCE MARCH 2002

#### HISPANIC ORIGIN

		-ALL RACE-			WHITE	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
TOTAL 16+	25730	13117	12613	24252	12377	11876
NO WORK EXPERIENCE	7851	2697	5154	7420	2536	4884
WITH WORK EXPERIENCE	17878	10420	7458	16832	9841	6991
WORKED FULL-TIME	15064	9378	5685	14177	8873	5304
50 - 52 WEEKS	12010	7646	4364	11333	7246	4087
40 - 49 WEEKS	1063	661	402	1001	618	382
14 - 39 WEEKS	1480	814	666	1365	763	602
1 - 13 WEEKS	511	258	253	479	246	233
WORKED PART-TIME	2815	1041	1773	2655	967	1688
50 - 52 WEEKS	1456	489	967	1382	458	924
40 - 49 WEEKS	226	89	138	217	85	132
14 – 39 WEEKS	677	268	409	638	247	391
1 - 13 WEEKS	455	196	260	418	178	241
TOTAL 16+ WITH UNEMPLOYMENT	2304	1373	930	2150	1289	860
WORKED 50 - 52 WEEKS	79	53	25	72	50	22
WORKED LESS THAN 50 WEEKS	1931	1192	739	1808	1121	687
NO WORK EXPERIENCE	294	128	166	270	118	151

SELECTED TABLES C-39

TABLE 9. WORK EXPERIENCE OF PERSONS 16 YEARS OLD AND OVER BY RACE, SEX, AND WORK EXPERIENCE MARCH 2002

#### HISPANIC ORIGIN

		BLACK			- OTHER	
	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
TOTAL 16+ NO WORK EXPERIENCE	903	440	463	575	300	274
	286	102	184	145	59	86
WITH WORK EXPERIENCE WORKED FULL-TIME	617	338	279	430	241	188
	521	292	229	366	213	152
50 - 52 WEEKS	410	233	178	267	167	100
40 - 49 WEEKS	32	22	10	30	20	10
14 - 39 WEEKS 1 - 13 WEEKS	58 20	29	29 12	58 12	23	35 8
WORKED PART-TIME	96	46 16	50 28	64 30	28 15	36 15
40 - 49 WEEKS	44 4	16 2	20	5	2	4
14 - 39 WEEKS	25	17	12	14	3	7
1 - 13 WEEKS	23	11	12	14	6	
TOTAL 16+ WITH UNEMPLOYMENT WORKED 50 - 52 WEEKS	82	47	35	72	37	35
	6	3	2	1	0	1
WORKED LESS THAN 50 WEEKS	62	3 <i>7</i>	24	61	34	27
NO WORK EXPERIENCE	15	7	8	9	3	6

C-40 SELECTED TABLES

TABLE 10. MOBILITY BY SEX, RACE, HISPANIC ORIGIN, AND RESIDENCE - MARCH 2002 UNIVERSE: PERSONS 1 YEAR OLD AND OVER

	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
TOTAL MIG-MTR3	282082	137871	144211	230071	113385	116686
NONMOVERS	237049	115373	121676	194719	95485	99234
MOVERS	41111	20495	20616	32218	16296	15922
NOT IN MIGRATION SAMPLE	3922	2003	1919	3135	1604	1530
TOTAL MIG-MTR4	282082	137871	144211	230071	113385	116686
NONMOVERS	237049	115373	121676	194719	95485	99234
MOVERS	41111	20495	20616	32218	16296	15922
NOT IN MIGRATION SAMPLE	3922	2003	1919	3135	1604	1530

SELECTED TABLES C-41

TABLE 10. MOBILITY BY SEX, RACE, HISPANIC ORIGIN, AND RESIDENCE - MARCH 2002 UNIVERSE: PERSONS 1 YEAR OLD AND OVER

	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
TOTAL MIG-MTR3	36023	16722	19301	15988	7764	8224
NONMOVERS	29284	13591	15693	13047	6297	6749
MOVERS	6166	2843	3323	2727	1356	1371
NOT IN MIGRATION SAMPLE	573	288	285	214	111	104
TOTAL MIG-MTR4	36023	16722	19301	15988	7764	8224
NONMOVERS	29284	13591	15693	13047	6297	6749
MOVERS	6166	2843	3323	2727	1356	1371
NOT IN MIGRATION SAMPLE	573	288	285	214	111	104

C-42 SELECTED TABLES

## **APPENDIX D**

Facsimile of March Supplement Questionnaire

CPS FIELD REPRESENTATIVES/INTERVIEWER MEMORANDUM NO. 2001-03 Items Booklet - Feb/March/April 2002

## 2002 ANNUAL INCOME SUPPLEMENT CPS FIELD REPRESENTATIVE / CATI INTERVIEWER

## **ITEMS BOOKLET**

U.S. DEPARTMENT OF COMMERCE Bureau of the Census

### **HISPANIC**

>HH32b< and > SNAD1 < Did (name of reference person) live at this address during the week of November 19, 2001?

===>\_

>HH32d< and >SNAD2 <

Did any of the following household members live here during the week of November 19, 2001?

NAME	NAME
(Person 1)	(person 9)
(Person 2)	(person 10)
(Person 3)	(person 11)
(Person 4)	(person 12)
(Person 5)	(person 13)
(Person 6)	(person 14)
(Person 7)	(person 15)
(Person 8)	(person 16)
<1> Yes <2> No	

===>\_

## **ASIAN PACIFIC ISLANDER**

>API\_intro <

This month, we are asking Asian and Pacific Islanders to indicate the specific Asian or Pacific Islander group from which they originate.

===>\_

### API34 < What is (name's/your) specific Asian or Pacific Islander group?

<h></h>	API help
<1>	Chinese
<2>	Filipino
<3>	Japanese
<4>	Asian Indian
<5>	Korean
<6>	Vietnamese
<7>	Laotian, Cambodian, Hmong
<8>	Other Asian (For example, Thai, Pakistani,
	Sri Lankan, Burmese)
<9>	Hawaiian
<10>	Other Pacific Islander (For example, Samoan, Guamanian, Tongan)
===>	

## >API\_help<

#### **ASIAN GROUPS**

#### PACIFIC ISLANDER GROUPS

Asian Indian	Japanese	Carolinian	Polynesian
Bangladeshi	Korean	Chuukese	Saipanese
Bhutanese	Laotian	Fijian	Samoan
Borneo	Malayan	Guamanian	Tahitian
Burmese	Maldivian	Hawaiian	Tongan
Cambodian	Nepali	Kosraean	Yapese
Celebesian	Okinawan	Mariana Islander	
Cernan	Pakistani	Marshallese	
Chinese	Sikkim	Melanesian	
Filipino	Singaporean	Micronesian	
Hmong	Sri Lankan (Ceylonese)	Palauan	
Indochinese	Thai	Papua New Guinean	
Indonesian	Vietnamese		
Iwo-Jiman			

ENTER <P> TO PROCEED

## **SOCIAL SECURITY NUMBER**

>SSN1_M <	What is (name's/your) Social Security or Railroad Retirement number?
	===>

#### **FAMILY INCOME**

>S FAMINC <

I am going to read a list of income categories. Which category represents the total combined income of all members of this FAMILY during the past 12 months)? This includes money from jobs, net income from business, farm or rent, pensions, dividends, interest, social security payments and any other money income received by members of this FAMILY who are 15 years of age or older.

```
<1> Less than $5,000
<2> 5,000 to 7,499
<3> 7,500 to 9,999
<4> 10,000 to 12,499
<5> 12,500 to 14,999
<6> 15,000 to 19,999
<7> 20,000 to 29,999
<10> 30,000 to 34,999
<10> 35,000 to 39,999
<11> 40,000 to 49,999
<12> 50,000 to 59,999
<13> 60,000 to 74,999
<14> $75,000 or more
===>
```

#### INTRODUCTION TO MARCH

>Pr incom< \*\*WORDING OF INTRODUCTION IS OPTIONAL\*\*

We have just completed questions about employment and unemployment last week. The questions I will be asking you next refer to your activities and economic status last year.

```
ENTER <P> TO PROCEED

ENTER <H> FOR IMPORTANCE OF RESPONDING

===>
```

#### **WORK EXPERIENCE**

> Q29a < Did (name/you) work at a job or business at any time during 2001?

Q29b < Did (you/he/she) do any temporary, part-time, or seasonal work even for a few days during 2001?

>Q30 < Even though (name/you) did not work in 2001, did (you/he/she) spend any time trying to find a job or on layoff?

>Q31 < How many different weeks (were/was) (name/you) looking for work or on layoff from a job?

>Q32 < What was the main reason (you/he/she) did not work in 2001?

READ CATEGORIES IF NECESSARY.

<1> Ill, or disabled and unable to work

<2> Retired

<3> Taking care of home or family

<4> Going to school

<5> Could not find work

<6> Doing something else

>Q33 < During 2001 in how many weeks did (name/you) work even for a few hours? Include paid vacation and sick leave as work.

ENTER NUMBER OF WEEKS <1-52> OR <M> IF RESPONDENT CAN ONLY ANSWER IN MONTHS

Q33mon < ENTER NUMBER OF MONTHS WORKED

>Q33ver < Then (name/you) worked about (number) weeks. Is that correct?

>Q35@1< Did (name/you) lose any full weeks of work in 2001 because (you/he/she) (were/was) on layoff from a job or lost a job?

NUMBER OF WEEKS WORKED IN 2001: (number)

>Q36 < You said (name/you) worked about (number) (week/weeks) in 2001. How many OF THE REMAINING (number) WEEKS (were/was) (you/he/she) looking for work or on layoff from a job?

>Q37 < Were the (number) weeks (name/you) (were/was) looking for work or on layoff all in one stretch?

```
<1> Yes -- one stretch
<2> No -- two stretches
<3> No -- 3 or more stretches
===>_
```

>Q38@1<	What was the main reason (name/you) (were/was) not working or looking for work in the remaining weeks of 2001?
	<1> III, or disabled and unable to work <2> Taking care of home or family <3> Going to school <4> Retired
	<5> No work available
	<6> Other (SPECIFY - Q38@SP)
	===>_
>Q39<	For how many employers did (name/you) work in 2001? If more than one at the same time, only count it as one employer.
	<1> One
	<2> Two
	<3> Three or more
	===>_
>Q41<	In the (one week/weeks) that (name/you) worked, how many hours did (you/he/she) (work that week?/usually work per week?)
	ENTER NUMBER OF HOURS
	===>
>Q43<	During 2001, were there one or more weeks in which (name/you) worked less than 35 hours? Exclude time off with pay because of holidays, vacation, days off, or sickness.
	<1> Yes
	<2> No
	===>_
>Q44<	In the weeks that (name/you) worked, how many weeks did (name/you) work less than 35 hours in 2001?
	NUMBER OF WEEKS WORKED IN 2001: (number) (NUMBER OF WEEKS WAS REPORTED IN ITEM Q33)
	<1-52>
	===>

>Q45<	What was the main reason (name/you) worked less than 35 hours per week?
	<1> Could not find a full time job <2> Wanted to work part time or only able to work part time <3> Slack work or material shortage <4> Other reason ===>
>Q46<	What was (name's/your) longest job during 2001? Was it:
	(IO1NAM:) (name of employer) (IO1IND:) (kind of business or industry) (IO1OCC:) (occupation) (IO1DT:) (duties)
	CLASS OF WORKER: (PRIVATE/FEDERAL GOVERNMENT/STATE GOVERNMENT/LOCAL GOVERNMENT/WORKING WITHOUT PAY IN FAMILY BUS./SELF EMPLOYEDINCORPORATED/SELF EMPLOYEDUNINCORPORATED)
	<s> Same as listed <n> Different job</n></s>
	===>_
>Q47a<	For whom did (name/you) work(?/at) (blank/(your/his/her) (blank/longest job during 2001?)
	NAME OF COMPANY, BUSINESS, ORGANIZATION OR OTHER EMPLOYER (blank/ <h> REFER TO CURRENT AND LONGEST JOBS)</h>
	(((IO1NAM:) (entry))/If longest job last year is military job, enter Armed Forces) (blank/ $<$ S $>$ Same as IO1NAM / $<$ N $>$ No work done at all during 2001)

>Q4/b<	what kind of dusiness or industry is this?
	FOR EXAMPLE: TV AND RADIO MFG., RETAIL SHOE STORE, FARM (blank/ <h> REFER TO CURRENT AND LONGEST JOBS)</h>
	(((IO1IND:) (entry))/If longest job last year is military job, enter NA) (blank/ <s> Same as IO1IND/blank)</s>
	===>
>Q47b1<	Is this business or organization mainly manufacturing, retail trade, wholesale trade or something else?
	<1> Manufacturing <2> Retail trade <3> Wholesale trade <4> Something else
	(blank/ <h>REFER TO CURRENT AND LONGEST JOBS)</h>
	(((IO1MFG:)(entry)/If longest job last year is military job; enter <4>) (blank/ <s>Same as IO1MFG/blank)</s>
	===>
>Q47c<	What kind of work (were/was) (you/he/she) doing?
	FOR EXAMPLE: ELECTRICAL ENGINEER, STOCK CLERK, TYPIST ( <h>&gt; REFER TO CURRENT AND LONGEST JOBS/blank) (((IO1OCC): entry)/If longest job last year is military job, enter Armed Forces) (<s> Same as IO1OCC/Blank)</s></h>
	===>
>Q47d@1<	What were (your/his/her) most important activities or duties?
	FOR EXAMPLE: TYPES, KEEPS ACCOUNT BOOKS, FILES, SELLS CARS, OPERATES PRINTING PRESS, FINISHES CONCRETE. ( <h>&gt; REFER TO CURRENT AND LONGEST JOBS/blank)</h>
	(((IO1DT): entry)/If longest job last year is military job, enter NA) (entry 2/blank) ( <s> Same as IO1DT/Blank)</s>
	===>

>Q47E1<	(ASK ONLY IF NECESSARY) (Were/Was) (you/name) employed by government, by a PRIVATE company, a non-profit organization, or (were/was) (you/name) self employed or working in a family business?
	<1> Government
	<2> private for profit company
	<3> Non-profit organization including tax exempt and charitable organizations
	<4> Self employed
	<5> Working in family business
>Q47E1a<	Would that be the federal, state, or local government?
	<1> Federal
	<2> State
	<3> Local (county, city, township)
>Q47E1b<	Was this business incorporated?
	<1> Yes
	<2> No
>Q47E1c<	Are you the owner of the business?
	<1> Yes
	<2> No
>Q4788<	Counting all locations where (this employer/(name/you)) (operates/operate), what is the total number of persons who work for ((name's/your) employer)/(name/you))?
	<1> under 10
	<2> 10-24
	2 > 25 00

<4> 100-499 <5> 500-999 <6> 1,000+

## **EARNED INCOME**

>Q48a@a <	How much did (name/you) earn from this employer before taxes and other deductions during $2001$ ?
	Enter dollar amount \$00 Enter <x> for None</x>
	READ IF NECESSARY: Is this a weekly, every other week, twice a month, monthly or yearly amount?
	Per <1> Weekly <2> Every other week <3> Twice a month <4> Monthly <5> Yearly
	Q48a@ap ==>
>Q48a1<	For how many (weekly/every other week/twice a month/monthly) pay periods did (name/you) earn (fill from Q48a) from this employer in 2001?
>Q48aC2<	*** DO NOT READ TO THE RESPONDENT ***
	THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL ANNUAL EARNINGS ENTERED IS (AMOUNT). IS THIS A CORRECT ENTRY?
	<1> Yes <2> No
>Q48aV<	According to my calculations (name/you) earned (total) dollars altogether from this employer in 2001 before deductions. Does that sound about right?
	<1> Yes <2> No
>Q48a2<	What is your best estimate of (name's/your) correct total amount of earnings from this employer during 2001 before deductions?
	PREVIOUS ENTRIES: Q48a@a: (amount) Q48a@ap: (periodicity) Q48a1: (number of pay periods)
	Enter dollar amount \$00

>Q48a3 < Does this amount include all tips, bonuses, overtime pay or commissions (name/you) may have received from this employer in 2001?

>Q48aad <

How much did (name/you) earn in tips, bonuses, overtime pay or commissions from this employer in 2001?

Enter dollar amount \$\_\_\_\_\_.00

>Q48b<

What were (name's/your) net earnings from this (business/farm) after expenses during 2001?

IF RESPONSE IS "BROKE EVEN" THEN ENTER 1.

Enter dollar amount \$\_\_\_\_\_.00

>Q48BL<

ENTER AMOUNT OF MONEY LOST IN 2001.

> Q48bp <

Is this an annual, quarterly, monthly, weekly, or other amount?

```
Per <1> Annual <2> Quarterly <3> Monthly <4> Weekly <5> Other 

Q48bp
==>____
```

>Q48b1<

\*\*\* DO NOT READ TO THE RESPONDENT \*\*\*

THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL ANNUAL BUSINESS INCOME ENTERED IS (AMOUNT). IS THIS A CORRECT ENTRY?

>Q48b2<	What is your best estimate of (name's/your) ANNUAL net earnings from this business/farm after expenses in 2001?
	PREVIOUS ENTRIES: Q48b: (amount) Q48b1: (periodicity)
	Enter dollar amount \$00
>Q48b2L <	What is your best estimate of (name's/your) ANNUAL net LOSS from this business/farm after expenses in 2001?
	PREVIOUS ENTRIES: Q48b: (amount) Q48b1: (periodicity)
	Enter dollar amount \$00
>Q48b3<	What were (name's/your) net earnings from this (business/farm) during the FIRST quarter of 2001?
	IF RESPONSE IS "BROKE EVEN," ENTER 1. <x> None  <l> Lost Money</l></x>
	Enter dollar amount \$00
>Q48b3L<	ENTER AMOUNT OF MONEY LOST IN THE FIRST QUARTER OF 2001.
	===>\$,00 ENTER ANNUAL AMOUNT ONLY
>Q48b4<	What were (name's/your) net earnings from this (business/farm) during the SECONI quarter of 2001?
	IF RESPONSE IS "BROKE EVEN," ENTER 1. <x> None  <l> Lost Money</l></x>
	Enter dollar amount \$00
>Q48b4L<	ENTER AMOUNT OF MONEY LOST IN THE SECOND QUARTER OF 2001.
	===>\$,00 ENTER ANNUAL AMOUNT ONLY

>Q4805<	quarter of 2001?
	IF RESPONSE IS "BROKE EVEN," ENTER 1. <x> None  <l> Lost Money</l></x>
	Enter dollar amount \$00
>Q48b5L <	ENTER AMOUNT OF MONEY LOST IN THE THIRD QUARTER OF 2001.
	===>\$,00 ENTER ANNUAL AMOUNT ONLY
>Q48b6<	What were (name's/your) net earnings from this (business/farm) during the FOURTH quarter of 2001?
	IF RESPONSE IS "BROKE EVEN," ENTER 1. <x> None  <l> Lost Money</l></x>
	Enter dollar amount \$00
>Q48b6L<	ENTER AMOUNT OF MONEY LOST IN THE FOURTH QUARTER OF 2001.
	===>\$,00 ENTER ANNUAL AMOUNT ONLY
>Q48b7<	Does this amount include all tips, bonuses, overtime pay or commissions (name/you) may have received in 2001?
	<1> Yes <2> No
>Q48bad <	How much did (name/you) earn in tips, bonuses, overtime pay or commissions in 2001?
	Enter dollar amount \$00
>Q4/9a <	Did (name/you) earn money from any other work (you/he/she) did during 2001?
	<1> Yes <2> No
	===>

>Q49B1@d<	How much did (name/you) earn from all other employers before taxes and other deductions during 2001?
	Enter dollar amount \$00 <x> none</x>
	READ IF NECESSARY: Is this a weekly, every other week, twice a month, monthly or yearly amount?
	Per <1> Weekly <2> Every other week <3> Twice a month <4> Monthly <5> Yearly
	>Q49B1@p< ==>
>Q49B11<	For how many (weekly/every other week/twice a month/monthly) pay periods did (name/you) earn (fill from Q49B1) from all other employers in 2001?
>Q49B1C <	*** DO NOT READ TO THE RESPONDENT ***  THE TOTAL ANNUAL EARNINGS ENTERED FROM ALL OTHER EMPLOYERS
	IS (AMOUNT). IS THIS A CORRECT ENTRY?  <1> Yes <2> No
>Q49B1V<	According to my calculations (name/you) earned (total) dollars altogether from all other employers in 2001. Does that sound about right?
	<1> Yes <2> No
>Q49B12<	What is your best estimate of (name's/your) correct total amount of earnings from all other employers during 2001?
	PREVIOUS ENTRIES: Q49b1@d: (amount) Q49b1@p: (periodicity) Q49b11: (number of pay periods)
	Enter dollar amount \$00

>Q49B13<	Does this amount include all tips, bonuses, overtime pay or commissions (name/you) may have received from all other employers in 2001?
	<1> Yes <2> No
>Q49B1A <	How much did (name/you) earn in tips, bonuses, overtime pay or commissions from all other employers in 2001?
	Enter dollar amount \$00
>Q49@b2<	How much did (name/you) earn from (his/her/your) own business after expenses? (IF RESPONSE IS "BROKE EVEN" THEN ENTER 1.)
	FOR AMOUNTS \$1,000,000 AND OVER, ENTER \$999,999
	<x> None <l> Lost money</l></x>
	===>\$,00 ENTER ANNUAL AMOUNT ONLY
>Q49@b3<	FOR AMOUNTS \$10,000 AND OVER, ENTER \$9,999
	===>\$,00 ENTER ANNUAL AMOUNT LOST ONLY
>Q49b@4<	How much did (name/you) earn from (his/her/your) farm after expenses? (IF RESPONSE IS "BROKE EVEN" THEN ENTER 1.)
	FOR AMOUNTS \$1,000,000 AND OVER, ENTER \$999,999
	<x> None <l> Lost money</l></x>
	===>\$,00 ENTER ANNUAL AMOUNT ONLY
>Q49b@5<	FOR AMOUNTS \$10,000 AND OVER, ENTER \$9,999
	===>\$,00 ENTER ANNUAL AMOUNT LOST ONLY

## **UNEMPLOYMENT AND WORKERS COMPENSATION**

>Q51A@1<	compensation?
	<1> Yes <2> No
>Q51A1p<	What is the easiest way for you to tell us (name's/your) State or Federal unemployment compensation; weekly, every other week, twice a month, monthly, or yearly?
	<1> Weekly <2> Every other week (bi-weekly) <3> Twice a month <4> Monthly <5> Yearly
	==>
>Q51A11<	How much did (name\you) receive (weekly/ every other week/twice a month/monthly/ ) in State or Federal unemployment compensation during 2001?
	Enter dollar amount \$
>Q51A1C <	*** DO NOT READ TO THE RESPONDENT ***
	THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL STATE OR FEDERAL UNEMPLOYMENT COMPENSATION RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?
	<1> Yes <2> No
>Q51A12<	How many (weekly/ every other week/twice a month/monthly) payments did (name/you) receive from State or Federal unemployment compensation during 2001?
	<del>&lt;1-52&gt;</del>
>Q51A13<	According to my calculations (name/you) received (total) dollars altogether from State or Federal unemployment compensation during 2001. Does that sound about right?
	<1> Yes <2> No

>Q51A14<	What is your best estimate of the correct total amount (name/you) received from State or Federal unemployment compensation during 2001?
	PREVIOUS ENTRIES: Q51A11: (amount) Q51A1p: (periodicity)
	Q51A12: (number of pay periods)
	ENTER DOLLAR AMOUNT \$00
>Q51A@2<	At any time during 2001 did (name/you) receive any Supplemental Unemployment Benefits?
	<1> Yes
	<2> No
	===>_
>Q51A2p<	What is the easiest way for you to tell us (name's/your) Supplemental Unemployment Benefits; weekly, every other week, twice a month, monthly, or yearly?
	<1> Weekly
	<2> Every other week (bi-weekly)
	<3 > Twice a month <4 > Monthly
	<5> Yearly
	==>
>Q51A21<	How much did (name\you) receive (weekly/ every other week/twice a month/monthly/ ) in Supplemental Unemployment Benefits during 2001?
	Enter dollar amount \$00
>Q51A2C2<	*** DO NOT READ TO THE RESPONDENT ***
	THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL SUPPLEMENTAL UNEMPLOYMENT BENEFITS RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?
	<1> Yes
	<2> No
>Q51A22<	How many (weekly/ every other week/twice a month/monthly) payments did (name/you) receive from Supplemental Unemployment Benefits during 2001?
	<del>&lt;1-52&gt;</del>

>Q51A23<	According to my calculations (name/you) received (total) dollars altogether from Supplemental Unemployment Benefits during 2001. Does that sound about right?
	<1> Yes <2> No
>Q51A24<	What is your best estimate of the correct total amount (name/you) received from Supplemental Unemployment Benefits during 2001?
	PREVIOUS ENTRIES: Q51A21: (amount) Q51A2p: (periodicity) Q51A22: (number of pay periods)
	Enter dollar amount \$00
>Q51A@3<	At any time during 2001 did (name/you) receive any Union Unemployment or Strike Benefits?
	<1> Yes
	<2> No
	===>_
>Q51A3p<	What is the easiest way for you to tell us (name's/your) Union Unemployment or Strike Benefits; weekly, every other week, twice a month, monthly, or yearly?
	<1> Weekly
	<2> Every other week (bi-weekly)
	<3> Twice a month
	<4> Monthly
	<5> Yearly
	==>
>Q51A31<	How much did (name\you) receive (weekly/every other week/twice a month/monthly/ ) in Union Unemployment or Strike Benefits during 2001?
	Enter dollar amount \$00
>C251A3<	*** DO NOT READ TO THE RESPONDENT ***
	THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL UNION UNEMPLOYMENT OR STRIKE BENEFITS RECEIVED IN 2001 WAS (AMOUNT) IS THIS A CORRECT ENTRY?

<1> Yes <2> No

> Q51	A32 <
-------	-------

How many (weekly/every other week/twice a month/monthly) payments did (name/you) receive from Union Unemployment or Strike Benefits during 2001?

#### >Q51A33<

According to my calculations (name/you) received (total) dollars altogether from Union Unemployment or Strike Benefits during 2001. Does that sound about right?

#### >Q51A34<

What is your best estimate of the correct total amount (name/you) received from Union Unemployment or Strike Benefits during 2001?

Q51A3p: (periodicity)

Q51A32: (number of pay periods)

#### >Q52a <

During 2001 did (name/you) receive any Worker's Compensation payments or other payments as a result of a job related injury or illness?

#### EXCLUDE SICK PAY AND DISABILITY RETIREMENT.

#### >Q52b<

What was the source of these payments?

- <1> State Worker's Compensation
- <2> Employer or employer's insurance
- <3> Own insurance
- <4> Other

#### >Q52cp<

What is the easiest way for you to tell us (name's/your) Worker's Compensation; weekly, every other week, twice a month, monthly, or yearly?

```
<1> Weekly
```

<2> Every other week (bi-weekly)

<3> Twice a month

<4> Monthly

<5> Yearly

>Q52c1<	- · · · · · · · · · · · · · · · · · · ·		eekly/every other week/twice a month/ tion during 2001?
	Enter dollar amount \$	00	
>Q52cC2<	*** DO NOT READ TO	THE RESI	PONDENT ***
	THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL WORKER'S COMPENSATION RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?		
	<1> Yes <2> No		
	===>_		
>Q52c2<	How many (weekly/every other week/twice a month/monthly) payments did (name/you) receive from Worker's Compensation during 2001?		
	<1-52>		
>Q52c3<	Then (name/you) received (total) dollars altogether from Worker's Compensation during 2001. Does that sound about right?		
	<1> Yes <2> No		
>Q52c4<	What is your best estimate of the correct total amount (name/you) received from Worker's Compensation during 2001?		
	PREVIOUS ENTRIES:	Q52c1: Q52cp: Q52c2:	(amount) (periodicity) (number of pay periods)
	Enter dollar amount \$	.00	
SOCIAL SECUR	<u>ITY</u>		
>Q56a <	During 2001 did (anyone in from the U.S. Government		ehold/you) receive any Social Security payments

<1> Yes <2> No

===>\_

# NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > Q56b@1 <

**READ ONLY	IF NECESSARY**	LN NAME	RELATION
		(person 1)	
Who received Social Security		(person 2)	
payments either for themselves		(person 3)	
or as combined p		(person 4)	
other family men	nbers?	(person 5)	
		(person 6)	
	JMBER OF PARENT OR	(person 7)	
	R PAYMENTS MADE TO	(person 8)	
CHILDREN UNI	DER AGE 15.	(person 9)	
		(person 10)	
PROBE: Anyone	else?	(person 11)	
		(person 12)	
ENTER LINE NU	JMBER $\langle N \rangle$ No more	(person 13)	
		(person 14)	
		(person 15)	
		(person 16)	
>Q56dp<	What is the easiest way for v	on to tell us (name's/vour) S	Social Security payment:
>Q56dp < What is the easiest way for you to tell us (name's/your) Social Security payment; monthly, quarterly or yearly?			bocial Security payment,
	<1> monthly		
	<2> quarterly		
	<3> yearly		
	-		
	==>		
0.543			
>Q56d<	How much did (name/you) re	eceive (monthly/quarterly/	) in Social Security
	payments in 2001?		
	( \ <a> already inclu</a>	ıded)	
	Enter dollar amount \$	00	
>Q56d1<	What is the amount of the So	cial Security payment (nam	e/vou) received last month?
· Acous	That is the unionit of the Su	Julia Security payment (num	and the state of t
	Enter dollar amount \$	00	
0.5012	<u> </u>		a 11a 1 1 2001
>Q56d2<	For how many (months/quar	ters) did (name/you) receive	e Social Security in 2001?
	<1-12>		
	\ 1-12\/		

>Q56d3<	Is this (amount from Q56d/amount from Q56d1) before or after the $(50.00/54.00)$ per month Medicare deduction?
	<1> after

>Q56d4< Was the cost of living increase the only change which occurred in monthly payments?

>Q56dC2< \*\*\* DO NOT READ TO THE RESPONDENT \*\*\*

THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL SOCIAL SECURITY RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?

>Q56d5 < According to my calculations (name/you) received (total) dollars altogether from Social Security in 2001. Does that sound about right?

>Q56d6< What is your best estimate of the correct amount (name\you) received in Social Security during 2001?

PREVIOUS ENTRIES: Q56d1: (amount) Q56dp: (periodicity)

Q56d2: (number of pay periods) Q56d3: (amount added per month)

Q56d4: (cost of living subtracted per month)

Enter dollar amount \$\_\_\_\_.00

>SSR@1< What were the reasons (name/you) (was/were) getting Social Security in 2001?

MARK ALL THAT APPLY. TO "MARK" ENTER 1-8; TO "UNMARK" REENTER 1-8; ENTER (N) FOR NO MORE.

PROBE: Any other reason?

- <1> Retired
- <2> Disabled
- <3> Widowed
- <4> Spouse
- <5> Surviving child
- <6> Dependent child
- <7> On behalf of surviving, dependent or disabled children
- <8> Other

===>\_\_

NOTE: THIS ITEM DOES NOT APPEAR IF ONLY ONE CHILD IN THE HOUSEHOLD > SSC@1 <

**READ ONLY IF NECESSARY**	LN NAME	RELATION
	(person 1)	
Which children under age 15	(person 2)	
were receiving Social Security	(person 3)	
in 2001?	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
	(person 8)	
·	(person 9)	
	(person 10)	
PROBE: Anyone else?	(person 11)	
	(person 12)	
ENTER LINE NUMBER < N > No more	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
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> SSCR < What were the reasons (Child's name/the children) (was/were) getting Social Security in 2001?

MARK ALL THAT APPLY. TO "MARK" ENTER 1-4; TO "UNMARK" RE-ENTER 1-4; ENTER (N) FOR NO MORE.

PROBE: Any other reason?

- <1> Disabled child/children
- <2> Surviving child/children
- <3> Dependent child/children
- <4> Other

===>\_\_

### **SOCIAL SECURITY FOR CHILDREN**

>Q56f< Did anyone in this household receive any Social Security income in 2001 that we have not already counted on behalf of children in this household?

INCLUDES ALL CHILDREN UNDER 19 YEARS OF AGE

<1> Yes

<2> No

<H> (Help) Social Security income previously reported

===>\_

# NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS $>\!Q56g\!<$

	F NECESSARY**	LN NAME	RELATION
		(person 1)	
Who received these	e Social Security	(person 2)	
payments?		(person 3)	
		(person 4)	
	MBER OF PARENT OR	(person 5)	
GUARDIAN		(person 6)	
		(person 7)	
PROBE: Anyone e	else?	(person 8)	
		(person 9)	
$\langle H \rangle$ (Help) S	Social Security	(person 10)	
income	previously reported	(person 11)	
		(person 12)	
ENTER LINE NUM	MBER $\langle N \rangle$ No more	(person 13)	
		(person 14)	
		(person 15)	
		(person 16)	
>Q56ip <	What is the easiest way for you children in this household; mo		
	<1> monthly		
	<2> quarterly		
	<2> quarterly <3> yearly		
	<3> yearly		
	<3> yearly		
>Q56i <	<3> yearly		) in Social Security
>Q56i<	<3> yearly  ==>  How much did (name/you) rec	nousehold in 2001?	) in Social Security
>Q56i<	<pre>&lt;3 &gt; yearly ==&gt;  How much did (name/you) rec payments for children in this h</pre>	nousehold in 2001?	) in Social Security

>Q56i2 < For how many (months/quarters) did (name/you) receive Social Security in	>O56i2 <	For how many (months/quarte	rs) did (name/voi	u) receive Social Security in 2	2001?
---	----------	-----------------------------	-------------------	---------------------------------	-------

<1-12>

>Q56i3 < Was the cost of living increase the only change which occurred in monthly payments for children in this household?

<1> Yes <2> No

>Q56iC2< \*\*\* DO NOT READ TO THE RESPONDENT \*\*\*

THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL SOCIAL SECURITY RECEIVED FOR CHILDREN IN THIS HOUSEHOLD IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?

<1> Yes <2> No

>Q56i4< According to my calculations (name/you) received (total) dollars altogether for children in this household from Social Security in 2001. Does that sound about right?

<1> Yes <2> No

>Q56i5 < What is your best estimate of the correct amount (name\you) received in Social Security for children in this household during 2001?

PREVIOUS ENTRIES: Q56i1: (amount)

Q56ip: (periodicity)

Q56i2: (number of pay periods)

Q56i3: (cost of living subtracted per month)

Enter dollar amount \$\_\_\_\_.00

# NOTE: THIS ITEM DOES NOT APPEAR IF ONLY ONE CHILD IN THE HOUSEHOLD > CSS@1 <

**READ ONLY IF NECESSARY**	LN NAME	RELATION
	(person 1)	
Which children under age 19 were	(person 2)	
receiving Social Security in 2001?	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
PROBE: Anyone else?	(person 8)	
	(person 9)	
	(person 10)	
	(person 11)	
	(person 12)	
ENTER LINE NUMBER < N > No more	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
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> CRSS@1 < What were the reasons (Child's name/the children) (was/were) getting Social Security in 2001?

MARK ALL THAT APPLY. TO "MARK" ENTER 1-4; TO "UNMARK" REENTER 1-4; ENTER (N) FOR NO MORE.

PROBE: Any other reason?

- <1> Disabled child/children
- <2> Surviving child/children
- <3> Dependent child/children
- <4> Other

===>\_\_

#### **SUPPLEMENTAL SECURITY INCOME (SSI)**

>Q57a < During 2001 did (anyone in this household receive:/you receive:)
Any SSI payments, that is, Supplemental Security Income?

NOTE: SSI ARE ASSISTANCE PAYMENTS TO LOW-INCOME AGED, BLIND AND DISABLED PERSONS AND COME FROM STATE OR LOCAL WELFARE OFFICES, THE FEDERAL GOVERNMENT, OR BOTH.

<1> Yes <2> No ===>\_

NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS >Q57b@1 <

**READ ONLY IF NECESSARY**	LN NAME	RELATION
	(person 1)	
Who received SSI?	(person 2)	
SUPPLEMENTAL SECURITY INCOME	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
PROBE: Anyone else?	(person 8)	
	(person 9)	
	(person 10)	
	(person 11)	
	(person 12)	
ENTER LINE NUMBER <n> No more</n>	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
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>Q57cp < What is the easiest way for you to tell us (name's/your) Supplemental Security Income payment; monthly, quarterly or yearly?

<1> monthly <2> quarterly <3> yearly ===> \_\_

>Q57c<	How much did (name/you) receive (monthly/quarterly/ ) in Supplemental Security Income payments in 2001?
	Enter dollar amount \$00
>Q57c1 <	What is the amount of the Supplemental Security Income payment (name/you) received last month?
	Enter dollar amount \$00
>Q57c2<	For how many (months/quarters) did (name/you) receive Supplemental Security Income in 2001?
	<del>&lt;1-12&gt;</del>
>Q57c3<	Was the cost of living increase the only change which occurred in monthly payments?
	<1> Yes <2> No
	===>
>Q57cC2<	*** DO NOT READ TO THE RESPONDENT ***
	THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL SUPPLEMENTAL SECURITY INCOME RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?
	<1> Yes
	<2> No
	===>
>Q57c4<	According to my calculations (name/you) received (total) dollars altogether from Supplemental Security Income in 2001. Does that sound about right?
	<1> Yes
	<2> No
	===>_

>Q57c5 < What is your best estimate of the correct amount (name\you) received in Supplemental Security Income during 2001?

PREVIOUS ENTRIES: **Q57c1:** (amount)

**Q57cp:** (periodicity)

Q57c2: (number of pay periods)
Q57c3: (amount subtracted per month)

Enter dollar amount \$\_\_\_\_.00

> SSIR@1 < What were the reasons (name/you) (was/were) getting Supplemental Security Income in 2001?

MARK ALL THAT APPLY. TO "MARK" ENTER 1-5; TO "UNMARK" RE-ENTER 1-5; ENTER (N) FOR NO MORE.

**PROBE:** Any other reason?

<1> Disabled

<2> Blind

<3> On behalf of a disabled child

<4> On behalf of a blind child

<5> Other

===>\_\_

NOTE: THIS ITEM DOES NOT APPEAR IF ONLY ONE CHILD IN THE HOUSEHOLD > SSIC@1 <

**READ ONLY IF NECESSARY**	LN NAME	RELATION
	(person 1)	
Which children under age 15	(person 2)	
were receiving Supplemental Security	(person 3)	
Income in 2001?	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
PROBE: Anyone else?	(person 8)	
	(person 9)	
	(person 10)	
	(person 11)	
	(person 12)	
ENTER LINE NUMBER < N > No more	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
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	j	

### SUPPLEMENTAL SECURITY INCOME FOR CHILDREN

>Q57d			
	INCLUDES ALL CHILD	REN UNDER 18 YEARS (	OF AGE
	<1> Yes		
	<2> No		
	<h> (Help) Supplement</h>	al Security Income previous	ly reported
	===>_		
NOTE: THIS ITEM >Q57e@1 <	M DOES NOT APPEAR FOR SI	NGLE PERSON HOUSEH	IOLDS
**READ ONLY IF	NECESSARY**	LN NAME	RELATION
		(person 1)	
Who received these		(person 2)	
Security Income pag	yments?	(person 3)	
		(person 4)	
ENTER LINE NUM	_	(person 5)	
PARENT OR GUAR	RDIAN	(person 6)	
		(person 7)	
PROBE: Anyone els	se?	(person 8)	
		(person 9)	
<h> (Help) St</h>	upplemental Security	(person 10)	
Income p	previously reported	(person 11)	
•		(person 12)	
ENTER LINE NUM	IBER <n> No more</n>	(person 13)	
		(person 14)	
		(person 15)	
		(person 16)	
>Q57ip<	What is the easiest way for your received on behalf of children		urity Income (name/you)
	1 > monthly:		
	<1> monthly		
	<2> quarterly		
	<3> yearly		

==>\_\_\_

>Q57i<	How much did (name/you) receive (monthly/quarterly/ ) in Supplemental Security Income on behalf of children in 2001?
	Enter dollar amount \$00
>Q57i1<	What is the amount of the Supplemental Security Income payment (name/you) received on behalf of children last month?
	Enter dollar amount \$00
>Q57i2<	For how many (months/quarters) did (name/you) receive Supplemental Security Income on behalf of children in 2001?
	<del>&lt;1-12&gt;</del>
>Q57i3<	Was the cost of living increase the only change which occurred in monthly payments?
	<1> Yes <2> No
>Q57iC2<	*** DO NOT READ TO THE RESPONDENT ***
	THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL SUPPLEMENTAL SECURITY INCOME RECEIVED IN 2001 ON BEHALF OF CHILDREN WAS (AMOUNT). IS THIS A CORRECT ENTRY?
	<1> Yes <2> No
>Q57i4<	According to my calculations (name/you) received (total) dollars altogether from Supplemental Security Income on behalf of children in 2001. Does that sound about right?
	<1> Yes <2> No
>Q57i5<	What is your best estimate of the correct amount (name\you) received in Supplemental Security Income on behalf of children during 2001?
	PREVIOUS ENTRIES:  Q57i1: (amount) Q57cp: (periodicity) Q57c2: (number of pay periods) Q57c3: (amount subtracted per month)
	Enter dollar amount \$00

>RSSI@1< What were the reasons (name/you) (was/were) getting Supplemental Security Income on behalf of children in 2001?

MARK ALL THAT APPLY. TO "MARK" ENTER 1-3; TO "UNMARK" RE-ENTER 1-3; ENTER (N) FOR NO MORE.

PROBE: Any other reason?

<1> On behalf of a disabled child/children

<2> On behalf of a blind child/children

<3> Other

===>\_\_

NOTE: THIS ITEM DOES NOT APPEAR IF ONLY ONE CHILD IN THE HOUSEHOLD > CSSI@1 <

**READ ONLY IF NECESSARY**	LN NAME	RELATION
	(person 1)	
Which children under age 18 were	(person 2)	
receiving Supplemental Security Income	(person 3)	
in 2001?	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
PROBE: Anyone else?	(person 8)	
	(person 9)	
	(person 10)	
	(person 11)	
	(person 12)	
ENTER LINE NUMBER < N > No more	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
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#### **PUBLIC ASSISTANCE**

>Q59A88<

At any time during 2001, even for one month, did (anyone in this household/you) receive any CASH assistance from a state or county welfare program such as (State Program Name)?

INCLUDE CASH PAYMENTS FROM:

WELFARE OR WELFARE TO WORK PROGRAMS,
(STATE PROGRAM NAMES AND/OR ACRONYMS)
TEMPORARY ASSISTANCE FOR NEEDY FAMILIES PROGRAM (TANF)
AID TO FAMILIES WITH DEPENDENT CHILDREN (AFDC)
GENERAL ASSISTANCE/EMERGENCY ASSISTANCE PROGRAM,
DIVERSION PAYMENTS,
REFUGEE CASH AND MEDICAL ASSISTANCE PROGRAM,
GENERAL ASSISTANCE FROM BUREAU OF INDIAN AFFAIRS OR

TRIBAL ADMINISTERED GENERAL ASSISTANCE.

DO NOT INCLUDE FOOD STAMPS, SSI, ENERGY ASSISTANCE, WIC, SCHOOL MEALS, OR TRANSPORTATION, CHILD CARE, RENTAL OR EDUCATION ASSISTANCE.

<1> Yes <2> No ==>\_

#### NOTE: THIS ITEM DOES NOT APPEAR FOR HOUSEHOLDS WITH NO CHILDREN

>Q59A89<

Just to be sure, in 2001, did anyone receive CASH assistance from a state or county welfare program, on behalf of CHILDREN in the household?

<1> Yes <2> No

## NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > Q59b\_88@1 <

	LN NAME	RELATION
	(person 1)	
Who received this CASH assistance	(person 2)	
	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
PROBE: Anyone else?	(person 8)	
	(person 9)	
	(person 10)	
	(person 11)	
	(person 12)	
ENTER LINE NUMBER < N > No more	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	

>Q59C8@1 < From what type of program did (name/you) receive the CASH assistance? Was it a welfare or welfare-to-work program such as (new state program name), General Assistance, Emergency Assistance, or some other program?

MARK ALL THAT APPLY. TO "MARK" ENTER 1-4; TO "UNMARK" RE-ENTER 1-4; ENTER (N) FOR NO MORE.

**PROBE:** Any other program?

>Q59C8@S<	What ty	pe of program?
	===>	· _
	<4>	Some other program (Specify)
	<3>	Emergency Assistance/short-term cash assistance
	<2>	General Assistance
	<1>	(STATE PROGRAM NAME)/welfare/AFDC

>Q59ep<	What is the easiest way for you to tell us (name's/your) CASH assistance payments; weekly, every other week, twice a month, monthly or yearly?
	<1> Weekly <2> Every other week (bi-weekly) <3> Twice a month <4> Monthly <5> Yearly
	==>
>Q59e<	During 2001, how much CASH assistance did (name/you) receive (per week/every other week/twice a month/monthly/ )?
	Enter dollar amount \$00
>Q59e2 <	How many (weekly/every other week/twice a month/monthly) cash assistance payments did (name/you) receive in 2001?
	<del>&lt;1-52&gt;</del>
>Q59eC2<	*** DO NOT READ TO THE RESPONDENT ***
	THE ANNUAL AMOUNT APPEARS OUT OF RANGE. THE TOTAL CASH ASSISTANCE PAYMENTS RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?
	<1> Yes <2> No
>Q59e3<	According to my calculations (name/you) received (total) dollars altogether in cash assistance from a state or county program in 2001. Does that sound about right?
	<1> Yes <2> No
>Q59e4<	What is your best estimate of the correct amount of cash assistance (name\you) received during 2001?
	PREVIOUS ENTRIES: Q59e: (amount) Q59ep: (periodicity) Q59e2: (number of pay periods)
	Enter dollar amount \$00

>Q59f<	Was the cash assistance for adults AND children, or JUST children?	
	<1> Both adults AND children	
	<2> Children only	
	<3> Adults only	
	==>	

### NOTE: THIS ITEM DOES NOT APPEAR IF ONLY ONE PERSON IN THE HOUSEHOLD $>\!Q59g@A\!<$

**READ ONLY IF NECESSARY**	LN NAME	RELATION
	(person 1)	
(Who/Which children) in your household	(person 2)	
was the cash assistance for?	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
	(person 8)	
	(person 9)	
PROBE: Anyone else?	(person 10)	
	(person 11)	
ENTER LINE NUMBER < N > No more	(person 12)	
<x> None <a> All</a></x>	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
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#### **VETERANS PAYMENTS**

>Q60A88 < At any time during 2001 did (anyone in this household receive:/you receive:) Any Veterans' (VA) payments?

INCLUDE ASSISTANCE RECEIVED BY CHILDREN OF VETERANS

## OTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS $>\!$ Q60b\_88@1 <

**READ ONLY IF NECESSARY**	LN NAME	RELATION
	(person 1)	
Who received Veterans' (VA) payments?	(person 2)	
	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
PROBE: Anyone else?	(person 8)	
	(person 9)	
	(person 10)	
	(person 11)	
	(person 12)	
ENTER LINE NUMBER < N > No more	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
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>Q60c8@1 < What type of Veterans' payments did (name/you) receive?

MARK ALL THAT APPLY. TO "MARK" ENTER 1-5; TO "UNMARK" REENTER 1-5; ENTER (N) FOR NO MORE.

PROBE: Any other reason?

- <1> Service-connected disability compensation
- <2> Survivor Benefits
- <3> Veterans' pension
- <4> Educational assistance (including assistance received by children of veterans)
- <5> Other Veterans' payments

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>Q60D88 < (Are/Is) (name/you) required to fill out an annual income questionnaire for the Department of Veterans' Affairs?

<1> Yes <2> No

===>\_

Q60V1p<			to tell us (name's/your) (fill from first answer in reek, twice a month, monthly or yearly?
	<1> Weekly		
	<2> Every other week		
	<3> Twice a month		
	<4> Monthly		
	<5> Yearly		
	==>		
>Q60V1<	•		eekly/every other week/twice a month/fill from first answer in Q60c-88) in 2001?
	Enter dollar amount \$	.00	
>Q60V12<			twice a month/monthly) payments did answer in Q60c-88) in 2001?
	<1-52>		
>Q60V1C <	*** DO NOT READ TO	THE RESI	PONDENT ***
			TT OF RANGE. THE TOTAL (FILL FROM IVED IN 2001 WAS (AMOUNT). IS THIS A
	<1> Yes		
	<1> Tes $<2>$ No		
>Q60V13<			ou) received (total) dollars altogether from (fill . Does that sound about right?
	<1> Yes		
	<2> No		
	===>		
>Q60V14<	What is your best estimate of the correct amount (name\you) received from (fill from first answer in Q60c_88) during 2001?		
	PREVIOUS ENTRIES:	Q60V1:	(amount)
	TILL , TO OD DITITUDO.	Q60V1:	
		Q60V12:	
	Enter dollar amount \$	00	

<pre></pre>		in Q60c_88); weekly, every other week, twice a month, monthly or yearly?
<pre> &lt;2 &gt; Every other week &lt;3 &gt; Twice a month &lt;4 &gt; Monthly &lt;5 &gt; Yearly ==&gt;</pre>		<1> Weekly
		<2> Every other week
> Q60V2 < How much did (name/you) receive (weekly/every other week/twice a month/monthly/ ) in (fill from second answer in Q60c_88) in 2001?  Enter dollar amount \$		
> Q60V2< How much did (name/you) receive (weekly/every other week/twice a month/monthly/ ) in (fill from second answer in Q60c_88) in 2001?  Enter dollar amount \$		<57 Tearry
monthly/ ) in (fill from second answer in Q60c_88) in 2001?  Enter dollar amount \$		==>
> Q60V22 < How many (weekly/every other week/twice a month/monthly) payments did (name/you) receive in (fill from second answer in Q60c_88) in 2001?	>Q60V2<	
(name/you) receive in (fill from second answer in Q60c_88) in 2001?		Enter dollar amount \$00
>Q60V2C<  *** DO NOT READ TO THE RESPONDENT ***  THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL (FILL FROM SECOND ANSWER IN Q60c_88) RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY? <p>&lt;1&gt; Yes &lt;2&gt; No &gt;Q60V23 According to my calculations (name/you) received (total) dollars altogether from (fill from second answer in Q60c_88) in 2001. Does that sound about right?  &lt;1&gt; Yes &lt;2&gt; No  == =&gt; &gt;Q60V24 What is your best estimate of the correct amount (name\you) received from (fill from second answer in Q60c-88) during 2001? PREVIOUS ENTRIES: Q60V2: (amount) Q60V2p: (periodicity) Q60V22: (number of pay periods)</p>	>Q60V22<	
THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL (FILL FROM SECOND ANSWER IN Q60c_88) RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY? <pre></pre>		<del>&lt;1-52&gt;</del>
SECOND ANSWER IN Q60c_88) RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY? <pre> &lt;1&gt; Yes &lt;2&gt; No  &gt; Q60V23</pre> According to my calculations (name/you) received (total) dollars altogether from (fill from second answer in Q60c_88) in 2001. Does that sound about right?  <1> Yes <2> No ===>  > Q60V24< What is your best estimate of the correct amount (name\you) received from (fill from second answer in Q60c-88) during 2001?  PREVIOUS ENTRIES: Q60V2: (amount) Q60V2p: (periodicity) Q60V22: (number of pay periods)	>Q60V2C <	*** DO NOT READ TO THE RESPONDENT ***
>Q60V23 According to my calculations (name/you) received (total) dollars altogether from (fill from second answer in Q60c_88) in 2001. Does that sound about right? <1 > Yes <2 > No ===> >Q60V24 What is your best estimate of the correct amount (name\you) received from (fill from second answer in Q60c-88) during 2001? PREVIOUS ENTRIES: Q60V2: (amount) Q60V2p: (periodicity) Q60V22: (number of pay periods)		THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL (FILL FROM
>Q60V23 According to my calculations (name/you) received (total) dollars altogether from (fill from second answer in Q60c_88) in 2001. Does that sound about right? <1 > Yes <2 > No ===> >Q60V24 What is your best estimate of the correct amount (name\you) received from (fill from second answer in Q60c-88) during 2001? PREVIOUS ENTRIES: Q60V2: (amount) Q60V2p: (periodicity) Q60V22: (number of pay periods)		SECOND ANSWER IN Q60c_88) RECEIVED IN 2001 WAS (AMOUNT). IS THIS A
from second answer in Q60c_88) in 2001. Does that sound about right? <pre> &lt;1&gt; Yes &lt;2&gt; No  ===&gt;  What is your best estimate of the correct amount (name\you) received from (fill from second answer in Q60c-88) during 2001?  PREVIOUS ENTRIES: Q60V2: (amount) Q60V2p: (periodicity) Q60V22: (number of pay periods) </pre>		SECOND ANSWER IN Q60c_88) RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?
<pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>		SECOND ANSWER IN Q60c_88) RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?  <1> Yes
<pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>	>Q60V23<	SECOND ANSWER IN Q60c_88) RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?  <1> Yes <2> No  According to my calculations (name/you) received (total) dollars altogether from (fill
>Q60V24< What is your best estimate of the correct amount (name\you) received from (fill from second answer in Q60c-88) during 2001?  PREVIOUS ENTRIES: Q60V2: (amount) Q60V2p: (periodicity) Q60V22: (number of pay periods)	>Q60V23<	SECOND ANSWER IN Q60c_88) RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?  <1> Yes <2> No  According to my calculations (name/you) received (total) dollars altogether from (fill from second answer in Q60c_88) in 2001. Does that sound about right?
second answer in Q60c-88) during 2001?  PREVIOUS ENTRIES: Q60V2: (amount) Q60V2p: (periodicity) Q60V22: (number of pay periods)	>Q60V23<	SECOND ANSWER IN Q60c_88) RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?  <1> Yes <2> No According to my calculations (name/you) received (total) dollars altogether from (fill from second answer in Q60c_88) in 2001. Does that sound about right? <1> Yes
Q60V2p: (periodicity) Q60V22: (number of pay periods)	>Q60V23 <	SECOND ANSWER IN Q60c_88) RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?  <1> Yes <2> No According to my calculations (name/you) received (total) dollars altogether from (fill from second answer in Q60c_88) in 2001. Does that sound about right? <1> Yes <2> No
Enter dollar amount \$00		SECOND ANSWER IN Q60c_88) RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY? <pre></pre>
		SECOND ANSWER IN Q60c_88) RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY? <pre> &lt;1&gt; Yes &lt;2&gt; No  According to my calculations (name/you) received (total) dollars altogether from (fill from second answer in Q60c_88) in 2001. Does that sound about right?  &lt;1&gt; Yes &lt;2&gt; No  ===&gt;  What is your best estimate of the correct amount (name\you) received from (fill from second answer in Q60c-88) during 2001?  PREVIOUS ENTRIES: Q60V2: (amount) Q60V2p: (periodicity)</pre>

#### **SURVIVOR BENEFITS**

>Q58a <

Did (you/anyone in this household) receive any survivor benefits in 2001 such as widow's pensions, estates, trusts, insurance annuities, or any other survivor benefits, (other than Social Security/other than VA benefits/other than Social Security or VA benefits)?

<1> Yes <2> No

NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > Q58b@1 <

**ASK ONLY IF NECESSARY**	LN NAME	RELATION
	(person 1)	
Who received this income?	(person 2)	
	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
PROBE: Anyone else?	(person 8)	
	(person 9)	
	(person 10)	
	(person 11)	
	(person 12)	
ENTER LINE NUMBER < N > No more	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
	j	

>Q58c@1<	What was the source of this income?		
	ASKING ABOUT: (name) (blank/CURRENT RESPONDENT)		
	<2> Company or union survivor pension (INCLUDE PROFIT SHARING) <3> Federal Government survivor (CIVIL SERVICE) pension <4> U.S. Military retirement survivor pension <5> State/Local government survivor pension <6> U.S. Railroad retirement survivor pension <7> Worker's compensation survivor pension <8> Black Lung survivor pension <9> Regular payments from estates or trusts <10> Regular payments from annuities or paid-up insurance policies <11> Other or don't know (SPECIFY)ENTER LAST		
	MARK ALL THAT APPLY. TO "MARK" ENTER 2-11; TO "UNMARK" REENTER 2-11; ENTER (N) FOR NO MORE.		
	PROBE: Any other reason?		
	===>		
>Q58C@s1<	SPECIFY OTHER SOURCE OF INCOME AS SURVIVOR OR WIDOW		
	ENTER "SURVIVOR BENEFITS" IF THE ANSWER IS "DON'T KNOW"		
	===>		
>Q58E1p<	What is the easiest way for you to tell us (name's/your) (fill from first answer in Q58c@1 or Q58c@s1); weekly, every other week, twice a month, monthly or yearly?		
	<1> Weekly		
	<2> Every other week		
	<3 > Twice a month		
	<4> Monthly		
	<5> Yearly		
	==>		
>Q58E1<	How much did (name/you) receive (weekly/every other week/twice a month/monthly/ ) in (fill from first answer in Q58c@1 or Q58c@s1) in 2001?		
	Enter dollar amount \$00		
>Q58E12<	How many (weekly/every other week/twice a month/monthly) payments did (name/you) receive in (fill from first answer in Q58c@1 or Q58c@s1) in 2001?		
	<del>&lt;1-52&gt;</del>		

>Q58E1C <	*** DO NOT READ TO THE RESPONDENT ***  THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL (FILL FROM FIRST ANSWER IN Q58c@1 or Q58c@s1) PAYMENTS RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?		
	<1> Yes		
	<1> 1cs <2> No		
	===>		
>Q58E13<	According to my calculations (name/you) received (total) dollars altogether from (fill from first answer in Q58c@1 or Q58c@s1) in 2001. Does that sound about right?		
	<1> Yes		
	<2> No		
	===>		
>Q58E14<	What is your best estimate of the correct amount (name\you) received from (fill from first answer in Q58c@1 or Q58c@s1) during 2001?		
	PREVIOUS ENTRIES: Q58E1: (amount)		
	Q58E1p: (periodicity)		
	Q58E12: (number of pay periods)		
	Enter dollar amount \$00		
>Q58E2p<	What is the easiest way for you to tell us (name's/your) (fill from second answer in Q58c@2 or Q58c@s1); weekly, every other week, twice a month, monthly or yearly?		
	<1> Weekly		
	<2> Every other week		
	<3> Twice a month		
	<4> Monthly		
	<5> Yearly		
	==>		
>Q58E2<	How much did (name/you) receive (weekly/every other week/twice a month/monthly/) in (fill from second answer in Q58c@2 or Q58c@s1) in 2001?		
	Enter dollar amount \$00		
>Q58E22<	How many (weekly/every other week/twice a month/monthly) payments did (name/you) receive in (fill from second answer in Q58c@2 or Q58c@s1) in 2001?		
	<1-52>		

>Q58E2C <	*** DO NOT READ TO THE RESPONDENT ***		
	THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL (FILL FROM SECOND ANSWER IN Q58c@2 or Q58c@s1) RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?		
	<1> Yes		
	<2> No		
>Q58E23<	According to my calculations (name/you) received (total) dollars altogether from (fill from second answer in Q58c@2 or Q58c@s1) in 2001. Does that sound about right?		
	<1> Yes <2> No		
>Q58E24<	What is your best estimate of the correct amount (name\you) received from (fill from second answer in Q58c@2 or Q58c@s1) during 2001?		
	PREVIOUS ENTRIES: Q58E2: (amount)		
	Q58E2p: (periodicity)		
	Q58E22: (number of pay periods)		
	Enter dollar amount \$00		
>Q58E3p<	What is the easiest way for you to tell us (name's/your) (fill from third answer in Q58c@3 or Q58c@s1); weekly, every other week, twice a month, monthly or yearly?		
	<1> Weekly		
	<2> Every other week		
	<3> Twice a month		
	<4> Monthly		
	<5> Yearly		
	==>		
>Q58E3<	How much did (name/you) receive (weekly/every other week/twice a month/monthly) in (fill from third answer in Q58c@3 or Q58c@s1) in 2001?		
	Enter dollar amount \$00		
>Q58E32<	How many (weekly/every other week/twice a month/monthly) payments did (name/you) receive in (fill from third answer in Q58c@3 or Q58c@s1) in 2001?		

<1-52>

>Q58E3C < \*\*\* DO NOT READ TO THE RESPONDENT \*\*\*

THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL (FILL FROM THIRD ANSWER IN Q58c@3 or Q58c@s1) RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?

<1> Yes

<2> No

===> \_\_

>Q58E33 < According to my calculations (name/you) received (total) dollars altogether from (fill from third answer in Q58c@3 or Q58c@s1) in 2001. Does that sound about right?

<1> Yes

<2> No

===> \_\_

>Q58E34< What is your best estimate of the correct amount (name\you) received from (fill from third answer in Q58c@3 or Q58c@s1) during 2001?

PREVIOUS ENTRIES: Q58E2: (amount)

Q58E2p: (periodicity)

Q58E22: (number of pay periods)

Enter dollar amount \$\_\_\_\_\_.00

#### **DISABILITY INCOME**

>Q59a < (Do you/Does anyone in this household) have a health problem or disability which prevents (you/them) from working or which limits the kind or amount of work (you/they) can do?

<1> Yes

<2> No

===> \_

# NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > Q59b@1 <

**ASK ONLY IF NECESSARY**	LN NAME	RELATION
	(person 1)	
Who is that?	(person 2)	
	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
PROBE: Anyone else?	(person 8)	
	(person 9)	
	(person 10)	
	(person 11)	
	(person 12)	
ENTER LINE NUMBER < N > No more	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
	j	
	i	

> Q60a < (Did you/Is there anyone in this household who) ever (retire or leave/retired or left) a job for health reasons?

<1> Yes <2> No

===>\_

### NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > Q60b@1 <

**ASK ONLY IF NECESSARY**	LN NAME	RELATION
	(person 1)	
Who is that?	(person 2)	
	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
PROBE: Anyone else?	(person 8)	
	(person 9)	
	(person 10)	
	(person 11)	
	(person 12)	
ENTER LINE NUMBER <n> No more</n>	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
	İ	
	İ	
	j	

>Q61b<

Did (name/you) receive any income in 2001 as a result of (your/his/her) health problem, (other than Social Security/other than VA benefits/other than Social Security or VA benefits)?

(blank/IF AMOUNT WAS REPORTED PREVIOUSLY AS COMPENSATION FROM A JOB)

(blank/RELATED INJURY OR ILLNESS, THEN ENTER PRECODE 2.)

(blank/AMOUNT PREVIOUSLY REPORTED IN (Q52cT) WAS: \$(amount))

<1> Yes

<2> No

	ASKING ABOUT: (name) (blank/CURRENT RESPONDENT)	
	PROBE: Any other income related to this health condition or disability?	
	(blank/<2> Worker's compensation) <3> Company or union disability <4> Federal Government (CIVIL SERVICE) disability <5> U.S. Military retirement disability <6> State or Local government employee disability <7> U.S. Railroad retirement disability <8> Accident or disability insurance <9> Black Lung miner's disability <10> State temporary sickness <11> Other or don't know - SPECIFY - ENTER LAST	
	MARK ALL THAT APPLY. TO "MARK" ENTER 2-11; TO "UNMARK" RE- ENTER 2-11; ENTER (N) FOR NO MORE.	
	PROBE: Any other reason?	
	===>	
>Q61c@s1<	SPECIFY OTHER SOURCE OF INCOME FROM HEALTH PROBLEM OR DISABILITY	
	ENTER "OTHER HEALTH PROBLEM/DISABILITY" IF THE ANSWER IS "DON'T KNOW"	
	===>	
>Q61E1p<	What is the easiest way for you to tell us (name's/your) (first fill from Q61c@1 or Q61c@s1) payments; weekly, every other week, twice a month, monthly or yearly?	
	<1> Weekly <2> Every other week <3> Twice a month <4> Monthly <5> Yearly ==>	
>Q61E1<	How much did (name/you) receive (weekly/every other week/twice a month/monthly/ ) before deductions in (first fill from Q61c@1 or Q61c@s1) payments in 2001?	
	Enter dollar amount \$00	

>Q61c@1< What was the source of this income?

>Q61E12<	How many (weekly/every other week/twice a month/monthly) payments did (name/you) receive in (first fill from Q61c@1 or Q61c@s1) payments in 2001?	
	<del>&lt;1-52&gt;</del>	
>Q61E1C <	*** DO NOT READ TO THE RESPONDENT ***	
	THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL (FIRST FILL FROM Q61c@1 or Q61c@s1) PAYMENTS RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?	
	<1> Yes	
	<2> No	
>Q61E13<	According to my calculations (name/you) received (total) dollars altogether from (first fill from Q61c@1 or Q61c@s1) payments in 2001. Does that sound about right?	
	<1> Yes <2> No	
>Q61E14<	What is your best estimate of the correct amount (name\you) received from (first fill from Q61c@1 or Q61c@s1) payments during 2001?	
	PREVIOUS ENTRIES: Q61E1: (amount) Q61E1p: (periodicity) Q61E12: (number of pay periods)	
	Enter dollar amount \$00	
>Q61E2p<	What is the easiest way for you to tell us (name's/your) (second fill from Q61c@2 or Q61c@s1) payments; weekly, every other week, twice a month, monthly or yearly?	
	<1> Weekly	
	<2> Every other week	
	<3> Twice a month <4> Monthly	
	<5> Yearly	
	==>	
>Q61E2<	How much did (name/you) receive (weekly/every other week/twice a month/monthly/) in (second fill from Q61c@2 or Q61c@s1) payments in 2001?	
	Enter dollar amount \$00	
>Q61E22<	How many (weekly/every other week/twice a month/monthly) payments did (name/you) receive in (second fill from Q61c@2 or Q61c@s1) payments in 2001?	
	<u></u>	
	<1-52>	

#### >Q61E2C < \*\*\* DO NOT READ TO THE RESPONDENT \*\*\*

THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL (SECOND FILL FROM Q61c@2 or Q61c@s1) PAYMENTS RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?

<1> Yes <2> No

>Q61E23<

According to my calculations (name/you) received (total) dollars altogether from (second fill from Q61c@2 or Q61c@s1) payments in 2001. Does that sound about right?

<1> Yes <2> No

>Q61E24<

What is your best estimate of the correct amount (name\you) received from (second fill from Q61c@2 or Q61c@s1) payments during 2001?

PREVIOUS ENTRIES: Q61E2: (amount)

Q61E2p: (periodicity)

Q61E22: (number of pay periods)

Enter dollar amount \$\_\_\_\_\_.00

#### **RETIREMENT AND PENSIONS**

>Q62a <

During 2001, did (you/anyone in this household) receive any pension or retirement income from a previous employer or union, or any other type of retirement income (other than Social Security/other than VA benefits/ other than Social Security or VA benefits)?

<1> Yes <2> No

===> \_

### NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > Q62b@1 <

**ASK ONLY IF NECESSARY**	LN NAME	RELATION
	(person 1)	
Who received pension or	(person 2)	
retirement income?	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	

PROBE: Anyone	else?	(person 8) (person 9)	
		(person 10)	
		(person 11)	
		(person 12)	
ENTER LINE NUMBER < N > No more		(person 13)	
		(person 14)	
		(person 15)	
		(person 16)	
>Q62c@1<	What was the source of (nam	e's/your) income?	
	<1> Company or unio	n pension (INCLUDE PROFIT SHARING)	
		ent (CIVIL SERVICE) retirement	
	<3> U.S. Military ret		
	<4> State or Local go		
	<5> U.S. Railroad Retirement		
		s from annuities or paid up insurance policies	
		s from IRA, KEOGH or 401(k) accounts don't know SPECIFY ENTER LAST	
	MARK ALL THAT APPLY. TO "MARK" ENTER 1-8; TO "UNMARK" RE- ENTER 1-8; ENTER (N) FOR NO MORE.		
	PROBE: Any other pension of	or retirement income?	
	===>_		
>Q62c@s1 <	ENTER OTHER SOURCE O	OF PENSION OR RETIREMENT INCOME	
	ENTER "OTHER PENSION KNOW"	OR RETIREMENT" IF THE ANSWER IS "DON'T	
	===>		
>Q62E1p<		ou to tell us (name's/your) (first fill from 62c@1 or week, twice a month, monthly or yearly?	
	<1> Weekly		
	<2> Every other week		
	<3> Twice a month		
	<4> Monthly		
	<5> Yearly		
	==>		

>Q62E1<	How much did (name/you) receive (weekly/every other week/twice a month/monthly/) in (first fill from 62c@1 or 62c@s1) in 2001?	
	Enter dollar amount \$00	
>Q62E12<	How many (weekly/every other week/twice a month/monthly) payments did (name/you) receive in (first fill from 62c@1 or 62c@s1) in 2001?	
	<1.52 >	

>Q62E1C <	*** DO NOT READ TO THE RESPONDENT ***
	THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL (FIRST FILL FROM 62c@1 or 62c@s1) PAYMENTS RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?
	<1> Yes <2> No
	===>_
>Q62E13<	According to my calculations (name/you) received (total) dollars altogether from (first fill from $62c@1$ or $62c@s1$ ) in 2001. Does that sound about right?
	<1> Yes <2> No
	===>
>Q62E14<	What is your best estimate of the correct amount (name\you) received from (first fill from 62c@1 or 62c@s1) during 2001?
	PREVIOUS ENTRIES: Q62E1: (amount) Q62E1p: (periodicity) Q62E12: (number of pay periods)
	Enter dollar amount \$00
>Q62E2p<	What is the easiest way for you to tell us (name's/your) (second fill from 62c@2 or 62c@s1); weekly, every other week, twice a month, monthly or yearly?
	<1> Weekly
	<2> Every other week
	<3> Twice a month
	<4> Monthly <5> Yearly
	100 Tearly
	==>
>Q62E2<	How much did (name/you) receive (weekly/every other week/twice a month/monthly/ ) in (second fill from 62c@2 or 62c@s1) in 2001?
	Enter dollar amount \$00
>Q62E22<	How many (weekly/every other week/twice a month/monthly) payments did (name/you) receive in (second fill from 62c@2 or 62c@s1) in 2001?
	<1-52>

>Q62E2C <	*** DO NOT READ TO THE RESPONDENT ***
	THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL (SECOND FILL FROM 62c@2 or 62c@s1) RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?
	<1> Yes <2> No
	===>_
>Q62E23<	According to my calculations (name/you) received (total) dollars altogether from (second fill from 62c@2 or 62c@s1) in 2001. Does that sound about right?
	<1> Yes
	<2> No
	===>
>Q62E24<	What is your best estimate of the correct amount (name\you) received from (second fill from $62c@2$ or $62c@s1$ ) during $2001$ ?
	PREVIOUS ENTRIES: Q62E2: (amount)
	Q62E2p: (periodicity) Q62E22: (number of pay periods)
	Enter dollar amount \$00
>Q62E3p<	What is the easiest way for you to tell us (name's/your) (third fill from 62c@3 or 62c@s1); weekly, every other week, twice a month, monthly or yearly?
	<1> Weekly
	<2> Every other week <3> Twice a month
	<4> Monthly
	<5> Yearly
	==>
>Q62E3<	How much did (name/you) receive (weekly/every other week/twice a month/monthly/ ) in (third fill from 62c@3 or 62c@s1) in 2001?
	Enter dollar amount \$00
>Q62E32<	How many (weekly/every other week/twice a month/monthly) payments did (name/you) receive in (third fill from 62c@3 or 62c@s1) in 2001?
	<del>&lt;1-52&gt;</del>

>Q62E3C <

\*\*\* DO NOT READ TO THE RESPONDENT \*\*\*

THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL (THIRD FILL FROM 62c@3 or 62c@s1) RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?

>Q62E33<

According to my calculations (name/you) received (total) dollars altogether from (third fill from 62c@3 or 62c@s1) in 2001. Does that sound about right?

>Q62E34<

What is your best estimate of the correct amount (name\you) received from (third fill from 62c@3 or 62c@s1) during 2001?

PREVIOUS ENTRIES: Q62E1: (amount)

Q62E1p: (periodicity)

Q62E12: (number of pay periods)

Enter dollar amount \$\_\_\_\_.00

**INTEREST** 

>Q63A@1<

At anytime during 2001, did (you/anyone in this household): Have money in any kind of money market fund, interest earning checking account, or savings account?

>Q63A@2<

Have any savings bonds?

>Q63A@3<

Have any treasury notes, IRAs, certificates of deposit, or any other investments which pay interest?

# NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > Q63b@1 <

**ASK ONLY IF N	ECESSARY**	LN NAME	RELATION
		(person 1)	
Which members of this household ages 15 and over had (interest earning accounts or money		(person 2)	
		(person 3)	
	gs bonds, treasury notes, IRAs,	(person 4)	
CDs, or any other in	nvestments which pay interest)?	(person 5)	
		(person 6)	
INCLUDE EACH IN CASES OF JOINT ACCOUNTS OR OWNERSHIP		(person 7)	
		(person 8)	
		(person 9)	
		(person 10)	
PROBE: Anyone else?		(person 11)	
		(person 12)	
ENTER LINE NUM	BER $\langle N \rangle$ No more	(person 13)	
		(person 14)	
		(person 15)	
		(person 16)	
>Q63c<	How much did (name/you) receive in interest from these sources during 2001, including even small amounts reinvested or credited to accounts?  ONLY INCLUDE INTEREST RECEIVED FROM U. S. SAVINGS BONDS CASHED DURING 2001		
	SEPARATE AMOUNTS FOR JOIL	NT OWNERSHIP	
	(blank/ <a> Already included)</a>		
	<x> None</x>		
	Enter dollar amount \$00		
>Q63cp<	READ IF NECESSARY: Is this a quarterly, every 6 months, or yea		eek, twice a month, monthly,
	<1>Weekly		
	<2> Every other week		
	<3> Twice a month		
	<4> Monthly		
	<5> Quarterly		
	<6> Every 6 months		
	<7> Yearly		
	==>		

> Q63c2 <

How many (weekly/every other week/twice a month/monthly/quarterly/every 6 months) payments did (name/you) receive in interest income in 2001?

<1-52>

>Q63cC2<

\*\*\* DO NOT READ TO THE RESPONDENT \*\*\*

THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL INTEREST INCOME RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?

<1> Yes <2> No

.\_. -..

===> \_\_

>Q63c3<

According to my calculations (name/you) received (total) dollars altogether from interest income in 2001. Does that sound about right?

<1> Yes

<2> No

===>

>Q63c4<

What is your best estimate of the correct amount (name\you) received from interest payments during 2001?

(amount)

PREVIOUS ENTRIES: Q63c:

Q63cp: (periodicity)

Q63c2: (number of pay periods)

Enter dollar amount \$\_\_\_\_\_.00

#### **DIVIDENDS**

>Q64a <

(blank/At any time during 2001 did (anyone in this household ages 15 and over/you)) Own any shares of stock in corporations (PAUSE) or any mutual fund shares?

<1> Yes

<2> No

===> \_

# NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > Q64b@1 <

**ASK ONLY IF	NECESSARY**	LN NAME	RELATION
		(person 1)	
Which members of	of this household?	(person 2)	
		(person 3)	
		(person 4)	
INCLUDE EACH		(person 5)	
CASE OF JOINT	OWNERSHIP	(person 6)	
		(person 7)	
		(person 8)	
		(person 9)	
DDODE: Amyono	oloo9	(person 10)	
PROBE: Anyone else?		(person 11)	
ENTED LINE NI	JMBER < N > No more	(person 12)	
ENTER LINE NO	WIDER IN NO HIGH	(person 13) (person 14)	
		(person 15)	
		(person 16)	
		(person 10)	
		ı	
	2001, including dividends that SEPARATE AMOUNTS (blank/ <a> Already in</a>	S FOR JOINT OWNERSHIP	
	<x> None</x>	,	
	Enter dollar amount \$	.00	
>Q64cp<	READ IF NECESSARY: Is to quarterly, every 6 months, or		eek, twice a month, month
	<1>Weekly		
	<2> Every other week		
	<3> Twice a month		
	<4> Monthly		
	<5> Quarterly		
	<6> Every 6 months		
	<7> Yearly		
	==>		

> Q64c2 <

How many (weekly/every other week/twice a month/monthly/quarterly/every 6 months) payments did (name/you) receive in dividends from stocks (mutual funds) in 2001?

<1-52>

>Q64cC2<

\*\*\* DO NOT READ TO THE RESPONDENT \*\*\*

THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL DIVIDEND PAYMENTS RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?

<1> Yes <2> No

===> \_\_

>Q64c3<

According to my calculations (name/you) received (total) dollars altogether from dividend payments in 2001. Does that sound about right?

<1> Yes

<2> No

===> \_\_

> Q64c4<

What is your best estimate of the correct amount (name\you) received from dividend payments during 2001?

PREVIOUS ENTRIES: Q64c:

Q64c: (amount)

Q64cp: (periodicity)

Q64c2: (number of pay periods)

Enter dollar amount \$ .00

#### **PROPERTY INCOME**

>Q65A@1<

During 2001 did (you/anyone in this household):

Own any land, business property, apartments, or houses which were rented to others?

<1> Yes

<2> No

===> \_\_

>Q65A@2<	Receive income from royalties by relatives)	s or from roomers or board	ers? (exclude amounts paid
	<1> Yes		
	<1> 1cs <2> No		
	110		
	===>		
>Q65A@3<	Receive income from estates	or trusts? (exclude estates o	or trusts already reported)
	<1> Yes		
	<2> No		
	===> _		
NOTE: THIS ITEM > Q65b@1 <	I DOES NOT APPEAR FOR S	INGLE PERSON HOUSEH	OLDS
**ASK ONLY IF NE	ECESSARY**	LN NAME	RELATION
		(person 1)	
Who received this (in	ncome/rent)?	(person 2)	
		(person 3)	
INCLUDE EACH IN	CASES OF JOINT	(person 4)	
OWNERSHIP. FOR SELF-EMPLOYED		(person 5)	
PERSONS, DETERM	MINE IF INCOME	(person 6)	
WAS ALREADY INC	CLUDED	(person 7)	
		(person 8)	
<h> (Help) Sel</h>	f-employed income	(person 9)	
previously	reported	(person 10)	
PROBE: Anyone else	<del>?</del> ?	(person 11)	
		(person 12)	
		(person 13)	
ENTER LINE NUMB	BER $\langle N \rangle$ No more	(person 14)	
		(person 15)	
		(person 16)	
>Q65c<	How much did (name/you) re estates, trusts, or royalties/, a AFTER EXPENSES during 2	roomers or boarders, or roy	•
	CEDADATE AMOUNTS	E EOD IOINT OWNEDCHE	
		S FOR JOINT OWNERSHIP OKE EVEN" THEN ENTER	1.
	(blank/ <a> Already in</a>	icluded)	
	<x> None</x>	iciuucu)	
	<l> Lost</l>		
	L/ Lost		
	Enter dollar amount \$	.00	

>Q65cL < ENTER AMOUNT OF MONEY LOST IN 2001.

>Q65cp < Is this an annual, quarterly, monthly, weekly, or other amount?

Per <1> Annual <2> Quarterly <3> Monthly <4> Weekly <5> Other

Q65cp ==>\_\_\_

> Q65c2 <

What is your best estimate of (name's/your) ANNUAL net income from rent (blank/, roomers or boarders, estates, trusts, or royalties/, roomers or boarders, or royalties/, estates or trusts) AFTER EXPENSES in 2001?

PREVIOUS ENTRIES:

Q65c: (

Q65cp:

(amount) (periodicity)

Enter dollar amount \$\_\_\_\_\_.00

>Q65cC2<

\*\*\* DO NOT READ TO THE RESPONDENT \*\*\*

THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL SUPPLEMENTAL SECURITY INCOME RECEIVED IN 2001 ON BEHALF OF CHILDREN WAS (AMOUNT). IS THIS A CORRECT ENTRY?

<2> No

go to 65c (TO CORRECT ENTRY)

===>\_

> Q65c2L <

What is your best estimate of (name's/your) ANNUAL LOSS from rent (blank/, roomers or boarders, estates, trusts, or royalties/, roomers or boarders, or royalties/, estates or trusts) AFTER EXPENSES in 2001?

PREVIOUS ENTRIES:

Q65cL: (amount)

Q65c1: (periodicity)

Enter dollar amount \$ .00

#### **EDUCATION ASSISTANCE**

>Q66a <

During 2001 did (you/anyone in this household) attend school beyond the high school level including a college, university, or other schools? (include vocational, business, or trade schools)

>Q66b<

Did (you/anyone in this household) receive any educational assistance for tuition, fees, books, or living expenses during 2001?

EXCLUDE LOANS, ASSISTANCE FROM HOUSEHOLD MEMBERS, AND VA EDUCATIONAL BENEFITS

### NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > Q66c@1 <

**ASK ONLY IF NECESSARY**	LN NAME	RELATION
	(person 1)	
Which member received assistance?	(person 2)	
	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
	(person 8)	
	(person 9)	
	(person 10)	
PROBE: Anyone else?	(person 11)	
·	(person 12)	
ENTER LINE NUMBER < N > No more	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
	į	
	İ	
	İ	

#### >Q66d@1< What type of assistance did (name/you) receive?

#### EXCLUDE ASSISTANCE FROM HOUSEHOLD MEMBERS

- <2> Pell Grant
- <3> Assistance from a welfare or social service office
- <4> Some other government assistance
- <5> Scholarships, grants, etc.
- <6> Other assistance (employers, friends, etc.)

MARK ALL THAT APPLY. TO "MARK" ENTER 2-6; TO "UNMARK" RE-ENTER 2-6; ENTER (N) FOR NO MORE.

PROBE: Any other assistance?

===>\_

>Q69F88 < How much did (name/you) receive in Pell Grants during 2001?

FOR AMOUNTS \$10,000 AND OVER, ENTER \$9,999

===>\$\_\_\_,\_\_\_.00 ENTER ANNUAL AMOUNT ONLY

Q66hp <	What is the easiest way for you to tell us (name's/your) educational assistance during 2001; weekly, every other week, twice a month, monthly or yearly?
	<1> Weekly
	<2> Every other week
	<3> Twice a month
	<4> Monthly
	<5> Yearly
	==>
>Q66h<	(blank/Aside from the Pell Grant assistance,) (How/how) much did (name/you) receive (weekly/every other week/twice a month/monthly/ ) in educational assistance during 2001?
	Enter dollar amount \$00
>Q66h2<	How many (weekly/every other week/twice a month/monthly) payments did (name/you) receive in educational assistance in 2001?
	<del>&lt;1-52&gt;</del>
>Q66hC2<	*** DO NOT READ TO THE RESPONDENT ***
	THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL EDUCATIONAL ASSISTANCE RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?
	<1> Yes
	<2> No
	===>
>Q66h3<	According to my calculations (name/you) received (total) dollars altogether from educational assistance in 2001. Does that sound about right?
	<1> Yes
	<2> No
	===>

>Q66h4<	What is your best estimated educational assistance du		rrect amount (name\	you) received from
	PREVIOUS ENTRIES:	Q66h: Q66hp: Q66h2:	(amount) (periodicity) (number of pay per	riods)
	Enter dollar amount			
CHILD SUPPO	ORT AND ALIMONY			
>Q70a <	During 2001 did (anyone Any child support payme		sehold/you) receive:	
	<1> Yes <2> No			
	===>			
NOTE: THIS ITE >Q70b@1<	EM DOES NOT APPEAR FO	R SINGLE	PERSON HOUSEF	HOLDS
**ASK ONLY IF	NECESSARY**		LN NAME	RELATION
Who received these	e payments?		(person 1) (person 2) (person 3) (person 4) (person 5) (person 6) (person 7) (person 8) (person 9) (person 10)	
PROBE: Anyone e	lse?	į	(person 11)	
ENTER LINE NUM	MBER < N > No more		(person 12) (person 13) (person 14) (person 15) (person 16)	
		İ	-	
>Q70cp<	What is the easiest way for weekly, every other week			
	<1> Weekly <2> Every other w <3> Twice a mont <4> Monthly <5> Yearly			

===> \_\_

Enter dollar amount \$00  >Q70c2 < How many (weekly/every other week/twice a month/monthly) child support paydid (name/you) receive in 2001?	ments
did (name/you) receive in 2001?    Total Child Support Payments Received in 2001 Was (AMOUNT). Is this a Correct Entry?    Correct Cor	ments
>Q70cC2< *** DO NOT READ TO THE RESPONDENT ***  THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL CHILD SUPPORT PAYMENTS RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY? <pre> &lt;1&gt; Yes &lt;2&gt; No  ===&gt;  &gt;Q70c3</pre> According to my calculations (name/you) received (total) dollars altogether from support payments in 2001. Does that sound about right? <pre> &lt;1&gt; Yes &lt;2&gt; No ===&gt; </pre>	
THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL CHILD SUPPORT PAYMENTS RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY? <pre></pre>	
SUPPORT PAYMENTS RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY? <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre< td=""><td></td></pre<></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>	
<pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>	
<pre>&gt; Q70c3 &lt; According to my calculations (name/you) received (total) dollars altogether from support payments in 2001. Does that sound about right?  &lt;1 &gt; Yes &lt;2 &gt; No ===&gt;</pre>	
>Q70c3 < According to my calculations (name/you) received (total) dollars altogether from support payments in 2001. Does that sound about right? <p>&lt;1&gt; Yes &lt;2&gt; No ===&gt;</p>	
support payments in 2001. Does that sound about right?  <1> Yes <2> No  ===>	
<2> No ===>	1 child
===>	
> O70c4 < What is your best estimate of the correct amount (name\vou) received from chi	
support payments during 2001?	ld
PREVIOUS ENTRIES: Q70c: (amount)	
Q70cp: (periodicity) Q70c2: (number of pay periods)	
Enter dollar amount \$00	
>Q71a < (blank/During 2001 did (anyone in this household receive:/you receive:) Any alimony payments?	
<1> Yes <2> No	
===>	

# OTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > Q71b@1 <

**ASK ONLY I	F NECESSARY**	LN NAME	RELATION
		(person 1)	
Who received th	ese payments	(person 2)	
during 2001?		(person 3)	
		(person 4)	
		(person 5)	
		(person 6)	
		(person 7)	
		(person 8)	
		(person 9)	
		(person 10)	
PROBE: Anyone	e else?	(person 11)	
		(person 12)	
ENTER LINE N	UMBER $\langle N \rangle$ No more	(person 13)	
		(person 14)	
		(person 15)	
		(person 16)	
>Q71cp<	What is the easiest way for yo every other week, twice a more		штопу раушенік; weekiy,
	<1> Weekly		
	<2> Every other week		
	<3> Twice a month		
	<4> Monthly		
	<5> Yearly		
	==>		
> 051 · 4		•	
>Q71c<	How much did (name/you) re		
	(weekly/every other week/twic		
	in alimony payments in 2001?	•	
	Enter dollar amount \$	00	
>Q71c2<	How many (weekly/every other	er week/twice a month/mon	athly) alimony payments di
	(name/you) receive in 2001?		
	<1-52>		

Q71cC2< \*\*\* DO NOT READ TO THE RESPONDENT \*\*\*

THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL ALIMONY PAYMENTS RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?

<1> Yes <2> No

===> \_\_

>Q71c3 < According to my calculations (name/you) received (total) dollars altogether from alimony payments in 2001. Does that sound about right?

<1> Yes

<2> No

===> \_\_

>Q71c4< What is your best estimate of the correct amount (name\you) received from alimony payments during 2001?

PREVIOUS ENTRIES: Q71c: (amount)

Q71cp: (periodicity)

Q71c2: (number of pay periods)

Enter dollar amount \$ \_\_\_\_\_.00

#### **REGULAR FINANCIAL ASSISTANCE**

>Q72a < (blank/During 2001 did (anyone in this household receive:/you receive:)
(Any other/Any) regular financial assistance from friends or relatives not living in this household?

DO NOT INCLUDE LOANS

<1> Yes

<2> No

===> \_\_

# NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > Q72b@1 <

**ASK ONLY II	F NECESSARY**	LN NAME	RELATION
		(person 1)	
Who received thi	is assistance?	(person 2)	
		(person 3)	
		(person 4)	
		(person 5)	
		(person 6)	
		(person 7)	
		(person 8)	
		(person 9)	
		(person 10)	
PROBE: Anyone	else?	(person 11)	
		(person 12)	
ENTER LINE NU	UMBER $\langle N \rangle$ No more	(person 13)	
		(person 14)	
		(person 15)	
		(person 16)	
>Q72cp<	What is the easiest way for yo weekly, every other week, twice		_
	<1> Weekly		
	<2> Every other week		
	<3> Twice a month		
	<4> Monthly		
	<5> Yearly		
	==>		
>Q72c<	How much did (name/you) rec (weekly/every other week/twic in regular financial assistance	ee a month/monthly/	
	8		
		00	
>Q72c2<		r week/twice a month/mon	

Q72cC2 < \*\*\* DO NOT READ TO THE RESPONDENT \*\*\*

THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL REGULAR FINANCIAL ASSISTANCE PAYMENTS RECEIVED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?

<1> Yes

<2> No

===> \_\_

>Q72c3 < According to my calculations (name/you) received (total) dollars altogether from regular financial assistance in 2001. Does that sound about right?

<1> Yes

<2> No

===> \_

>Q72c4< What is your best estimate of the correct amount (name\you) received from regular financial assistance during 2001?

PREVIOUS ENTRIES: Q72c: (amount)

Q72cp: (periodicity)

Q72c2: (number of pay periods)

Enter dollar amount \$\_\_\_\_\_.00

#### **OTHER MONEY INCOME**

>Q73A1 < During 2001, did (anyone in this household/you) receive income from: Hobbies, home businesses, farms, or business interests not already covered?

<1> Yes

<2> No

=== \_\_

# OTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > Q73A1b@1 <

**ASK ONLY IF	NECESSARY**	LN NAME	RELATION
		(person 1)	
Who received this income?		(person 2)	
		(person 3)	
		(person 4)	
		(person 5)	
		(person 6)	
		(person 7)	
		(person 8)	
		(person 9)	
		(person 10)	
PROBE: Anyone	else?	(person 11)	
		(person 12)	
ENTER LINE NU	MBER < N > No more	(person 13)	
		(person 14)	
		(person 15)	
		(person 16)	
		İ	
		İ	
>Q73A1c<	What was the source of this inco	ome?	
	SPECIFY ASKING AB	OUT: (name/nameCUR	RENT RESPONDENT)
	===>		
>Q731p<	What is the easiest way for you		
	business, farms, or business inte		during 2001; weekly, every
	other week, twice a month, mon	thly or yearly?	
	<1> Weekly		
	<2> Every other week		
	<3> Twice a month		
	<4> Monthly		
	<5> Yearly		
	·		
	==>		
	· <del></del>		
>Q731<	How much did (name/you) recei	ve (weekly/every other y	veek/twice a month/monthly/
	) in income from hobbies, home		•
	covered during 2001?		
	corete during 2001.		
	Enter dollar amount \$00	)	
	Litter domai amount \$00	,	

>Q7312<

How many (weekly/every other week/twice a month/monthly) payments did (name/you) receive in income from hobbies, home business, farms, or business interest not already covered in 2001?

<1-52>

>Q731C2<

\*\*\* DO NOT READ TO THE RESPONDENT \*\*\*

THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL INCOME FROM HOBBIES, HOME BUSINESS, FARMS, OR BUSINESS INTEREST NOT ALREADY COVERED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?

<1> Yes <2> No

===> \_\_

>Q7313<

According to my calculations (name/you) received (total) dollars altogether from hobbies, home business, farms, or business interest not already covered in 2001. Does that sound about right?

<1> Yes

<2> No

===> \_\_

>Q7314<

What is your best estimate of the correct amount (name\you) received from hobbies, home business, farms, or business interest not already covered during 2001?

PREVIOUS ENTRIES: Q731: (amount)

Q731p: (periodicity)

Q7312: (number of pay periods)

Enter dollar amount \$\_\_\_\_\_.00

>Q73A2<

During 2001, did (anyone in this household/you) receive income from:

Any severance pay, welfare, emergency assistance, other short-term cash assistance, foster child care payments, or any other money income not already covered?

<1> Yes

<2> No

===> \_\_

# NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > Q73A2b@1 <

**ASK ONLY IF	NECESSARY**	LN NAME	RELATION
		(person 1)	
Who received this income?		(person 2)	
		(person 3)	
		(person 4)	
		(person 5)	
		(person 6)	
		(person 7)	
		(person 8)	
		(person 9)	
		(person 10)	
PROBE: Anyone	else?	(person 11)	
		(person 12)	
ENTER LINE NU	MBER < N > No more	(person 13)	
		(person 14)	
		(person 15)	
		(person 16)	
		I	
>Q73A2c<	What was the source of this inco	ome?	
	SPECIFY ASKING A	BOUT: (name/nameCUR	RENT RESPONDENT)
	===>		
>Q732p<	What is the easiest way for you	to tell us (name's/vour) i	income from any severance
> Q102p <	pay, welfare, emergency assista		
	payments, or any other money is		
	week, twice a month, monthly of	-	ing 2001, weekly, every other
	week, twice a month, monthly o	or yearry.	
	<1> Weekly		
	<2> Every other week		
	<3> Twice a month		
	<4> Monthly		
	<5> Yearly		
	Ž		
	==>		
0.50			
>Q732<	How much did (name/you) rece		
	) in income from any severance		
	cash assistance, foster child care	e payments, or any other	money not already covered
	during 2001?		
	<b>.</b>	0	
	Enter dollar amount \$0	U	

>Q7322 <

How many (weekly/every other week/twice a month/monthly) payments did (name/you) receive in income from any severance pay, welfare, emergency assistance, other short-term cash assistance, foster child care payments, or any other money not already covered in 2001?

<1-52>

>Q732C2<

\*\*\* DO NOT READ TO THE RESPONDENT \*\*\*

THE ANNUAL RATE APPEARS OUT OF RANGE. THE TOTAL INCOME FROM ANY SEVERANCE PAY, WELFARE, EMERGENCY ASSISTANCE, OTHER SHORT-TERM CASH ASSISTANCE, FOSTER CHILD CARE PAYMENTS, OR ANY OTHER MONEY NOT ALREADY COVERED IN 2001 WAS (AMOUNT). IS THIS A CORRECT ENTRY?

<1> Yes <2> No ===>\_\_

>Q7323 <

According to my calculations (name/you) received (total) dollars altogether from any severance pay, welfare, emergency assistance, other short-term cash assistance, foster child care payments, or any other money not already covered in 2001. Does that sound about right?

<1> Yes <2> No ===>\_\_

>Q7324<

What is your best estimate of the correct amount (name\you) received from any severance pay, welfare, emergency assistance, other short-term cash assistance, foster child care payments, or any other money not already covered during 2001?

PREVIOUS ENTRIES: Q732: (amount)
Q732p: (periodicity)

Q7322: (number of pay periods)

Enter dollar amount \$\_\_\_\_\_.00

#### **HEALTH INSURANCE**

> SHI1 < These next questions are about health insurance coverage during the calendar year 2001. The questions apply to ALL persons of ALL ages.

ENTER <P> TO PROCEED
===>

SHI2 <

At any time in 2001, (were you/was anyone in this household) covered by a health plan provided through (their/your) current or former employer or union? (MILITARY HEALTH INSURANCE WILL BE COVERED LATER IN ANOTHER QUESTION.)

<1> Yes <2> No

### NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > SHI3@a <

	LN NAME	RELATION
Who in this household were policyholders?	(person 1)	
	(person 2)	
	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
	(person 8)	
	(person 9)	
	(person 10)	
PROBE: Anyone else?	(person 11)	
	(person 12)	
ENTER LINE NUMBER < N > No more	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
	į	
	İ	
	i	

# NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > SHI4@a <

In addition to (y		LN NAME	RELATION
	ou/name),	(person 1)	
who else in this l	household	(person 2)	
was covered by	(name's/your) plan?	(person 3)	
-	· · · · · · · · · · · · · · · · · · ·	(person 4)	
PROBE: Anyone	e else?	(person 5)	
•		(person 6)	
ENTER LINE N	UMBER < N > No more	(person 7)	
ENTER <a> FOR ALL</a>		(person 8)	
ENTER <x> F</x>	OR NONE	(person 9)	
		(person 10)	
		(person 11)	
		(person 12)	
		(person 13)	
		(person 14)	
		(person 15)	
		(person 16)	
		i	
	===>		
>SHI6<	Did (name's/vour) former or	current employer or union i	oay for all, part, or none
>SHI6<	Did (name's/your) former or the health insurance premium		pay for all, part, or none
>SHI6<		n? PLOYER'S CONTRIBUTION	N TO EMPLOYEE'S
>SHI6<	the health insurance premium (NOTE: REPORT HERE EMI HEALTH INSURANCE PREM	n? PLOYER'S CONTRIBUTION	N TO EMPLOYEE'S
>SHI6<	the health insurance premium  (NOTE: REPORT HERE EMITHEALTH INSURANCE PREMIUM)  <1> All	n? PLOYER'S CONTRIBUTION	N TO EMPLOYEE'S
>SHI6<	the health insurance premium  (NOTE: REPORT HERE EMITHEALTH INSURANCE PREMIUM)  <1> All  <2> Part	n? PLOYER'S CONTRIBUTION	N TO EMPLOYEE'S
>SHI6<	the health insurance premium  (NOTE: REPORT HERE EMITHEALTH INSURANCE PREMIUM)  <1> All  <2> Part  <3> None	n? PLOYER'S CONTRIBUTION	N TO EMPLOYEE'S
>SHI6<	the health insurance premium  (NOTE: REPORT HERE EMITHEALTH INSURANCE PREMIUM)  <1> All  <2> Part	n? PLOYER'S CONTRIBUTION	N TO EMPLOYEE'S
> SHI6 < > SHI7 <	the health insurance premium  (NOTE: REPORT HERE EMITHEALTH INSURANCE PREMIUM)  <1> All  <2> Part  <3> None	PLOYER'S CONTRIBUTION MIUMS, NOT THE EMPLOY THE EMPLOY THE YOU/WAS ANYONE IN THIS HO THE YOU/WAS ANYONE IN THIS HO THE YOU/WAS ANYONE IN THIS HO	N TO EMPLOYEE'S YEE'S MEDICAL BILLS.
	the health insurance premium  (NOTE: REPORT HERE EMITHEALTH INSURANCE PREMIUM)  <1> All <2> Part <3> None  ===>_  At anytime during 2001, (wer that (you/they) PURCHASED	PLOYER'S CONTRIBUTION MIUMS, NOT THE EMPLOY THE EMPLOY THE YOU/WAS ANYONE IN THIS HO THE YOU/WAS ANYONE IN THIS HO THE YOU/WAS ANYONE IN THIS HO	N TO EMPLOYEE'S YEE'S MEDICAL BILLS. usehold) covered by a pla

# NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > SHI8@a <

	LN NAME	RELATION
Who in this household were policyholders?	(person 1)	
	(person 2)	
	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
	(person 8)	
	(person 9)	
	(person 10)	
PROBE: Anyone else?	(person 11)	
•	(person 12)	
ENTER LINE NUMBER < N > No more	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
	i	

## NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > SHI9@a <

	LN NAME	RELATION
In addition to (you/name),	(person 1)	
who else in this household	(person 2)	
was covered by (name's/your) plan?	(person 3)	
	(person 4)	
PROBE: Anyone else?	(person 5)	
	(person 6)	
ENTER LINE NUMBER < N > No more	(person 7)	
ENTER <a> FOR ALL</a>	(person 8)	
ENTER <x> FOR NONE</x>	(person 9)	
	(person 10)	
	(person 11)	
	(person 12)	
	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
	i	
	j	
	İ	

>SHI10<	Did (name/your) plan cover anyone living outside this household?
	<1> Yes
	<2> No
	===>
>SHI11<	At any time in 2001, (were you/was anyone in this household) covered by the health plan of someone who does not live in this household?

NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > SHI12@a <

	LN NAME	RELATION
Who was that?	(person 1)	
	(person 2)	
	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
	(person 8)	
	(person 9)	
	(person 10)	
PROBE: Anyone else?	(person 11)	
	(person 12)	
ENTER LINE NUMBER < N > No more	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
	į	
	j	
	İ	

>SHI13< At any time in 2001, (were you/was anyone in this household) covered by Medicare?

READ IF NECESSARY: Medicare is the health insurance for persons 65 years old and over or persons with disabilities

## NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > SHI14@a < Who was that?

	LN NAME	RELATION
Who was that?	(person 1)	
	(person 2)	
	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
	(person 8)	
	(person 9)	
	(person 10)	
PROBE: Anyone else?	(person 11)	
	(person 12)	
ENTER LINE NUMBER < N > No more	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
	į -	
	į	
	j	

> SHI15 < At any time in 2001, (were you/was anyone in this household) covered by Medicaid/(fill state name)?

READ IF NECESSARY: Medicaid/ (fill state name) is the government assistance program that pays for health care.

<1> Yes <2> No ===>\_\_

#### **State fills for item SHI15:**

Alabama SOBRA or Patient 1<sup>st</sup>

Arizona Arizona Health Care Cost Containment System (AHCCCS)

Arkansas ARKids First or ConnectCare

California Medi-Cal

Delaware Diamond State Health Plan
D.C. DC Healthy Families
Georgia Georgia Better Health Care
Idaho Healthy Connections
Indiana Hoosier Healthwise
Kansas HealthConnect
Louisiana CommunityCARE

Maine PrimeCare
Maryland HealthChoice
Massachusetts MassHealth

Michigan Medicaid or Healthy Kids Program

Minnesota Medical Assistance Plan (Medicaid) Program or

MinnesotaCare

Missouri MCPlus

Montana Passport to Health or Healthy Choices

Nevada Kids Connection New Hampshire Healthy Kids Gold

New Jersey New Jersey Care 2001 or HealthStart

New Mexico Salud!

North Carolina Carolina Access or Health Check

Ohio Healthy Start
Oklahoma SoonerCare

Oregon Oregon Health Plan (OHP)

Rhode Island Rite Care or Medical Assistance or Neighborhood Health Plan South Carolina Medicaid Managed Care or Healthy Options Program (HOP) or

Physicians Enhanced Program (PEP)

South Dakota South Dakota Medicaid Managed Care Program

Tennessee TennCare
Texas STAR+PLUS

Vermont Wermont Health Access Plan (VHAP), Dr. Dynosaur, or PC Plus

Washington Healthy Options

West Virginia Physician Assured Access System (PAAS) or Mountain Health Trust

Wisconsin BadgerCare or Healthy Start Medical Assistance Program

### NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > SHI16@a <

	LN NAME	RELATION
Who was that?	(person 1)	
	(person 2)	
	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
	(person 8)	
	(person 9)	
	(person 10)	
PROBE: Anyone else?	(person 11)	
	(person 12)	
ENTER LINE NUMBER < N > No more	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
	j	

>SHI17< How many months during 2001, (were/was) (name/you) covered by Medicaid/(local name)?

ENTER NUMBER OR MONTHS

> SHI21 < In (state), the (fill state CHIP pgm name) program (also) helps families get health insurance for CHILDREN. (Just to be sure,) Were any of the children in this household covered by that program?

READ IF NECESSARY: (fill state CHIP pgm name) is the name of (state)'s CHIP program. It is the same as the Children's Health Insurance Program, which helps pay for children's health care.

<1> Yes (any covered/all covered)	
<2> No (none covered)	
===>	

#### **State fills for item SHI21:**

Alabama ALL Kids
Alaska Denali Kid Care
Arizona KidsCare
Arkansas ARKids First

California Healthy Families Program
Colorado Child Health Plan Plus or CHP+

Connecticut HUSKY Plan

Delaware Health Children Program

D.C. DC Healthy Families

Florida Florida KidCare or MediKids or Healthy Kids

Georgia PeachCare for Kids Hawaii Hawaii CHIP

Idaho Idaho Children's Health Insurance Program (CHIP)

Illinois KidCare

Indiana Hoosier Healthwise

Iowa Health and Well Kids in Iowa (HAWK-I)

Kansas HealthWave

Kentucky KCHIP (Kentucky Children's Health Insurance Program)

Louisiana LaCHIP (pronounced "la" CHIP)

Maine Cub Care

Maryland Children's Health Program

Massachusetts MassHealth

Michigan MIChild (pronounced My Child)

Minnesota MinnesotaCare

Mississippi Mississippi Children's Health Insurance Plan (CHIP)

Missouri MC+ for Kids

Montana Montana Children's Health Insurance Plan (CHIP)

Nebraska Kids Connection Nevada Nevada Check Up

New Hampshire New Hampshire Healthy Kids Gold

New Jersey NJ KidCare New Mexico New Mexikids

New York Child Health Plus (CHPlus)
North Carolina N.C. Health Choice for Children

Ohio Healthy Start
Oklahoma SoonerCare
Oregon Oregon Health Plan

Pennsylvania Pennsylvania Children's Health Insurance Program (CHIP)

Rhode Island Rite Care

South Carolina Partners for Healthy Children

South Dakota South Dakota Children's Health Insurance Program (CHIP)

Tennessee TennCare

Texas Texas Children's Health Insurance Program (CHIP)
Utah Utah Children's Health Insurance Program (CHIP)
Vermont Dr. Dynasaur or Vermont Health Access Plan (VHAP)

Virginia Virginia Children's Medical Security Insurance Plan (VCMSIP)
Washington Washington Children's Health Insurance Program (CHIP)
West Virginia Children's Health Insurance Program (CHIP)

Wisconsin BadgerCare Wyoming Wyoming KidCare

i / 1)	RELATION
(person 1)	
(person 2)	
(person 3)	
(person 4)	
(person 5)	
(person 6)	
(person 7)	
(person 8)	
(person 9)	
(person 10)	
(person 11)	
(person 12)	
(person 13)	
(person 14)	
(person 15)	
(person 16)	
į	
	(person 3) (person 4) (person 5) (person 6) (person 7) (person 8) (person 9) (person 10) (person 11) (person 12) (person 13) (person 14) (person 15)

> SHI18 < At any time in 2001, (were you/was anyone in this household) covered by TRICARE, CHAMPUS, CHAMPVA, VA, military health care, or Indian Health Service?

NOTE: "CHAMPVA" IS THE CIVILIAN HEALTH AND MEDICAL PROGRAM OF THE DEPARTMENT OF VETERAN'S AFFAIRS.

<1> Yes <2> No

===> \_\_

# NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > SHI19@a <

		LN NAME	RELATION
Who was that?		(person 1)	
		(person 2)	
		(person 3)	
		(person 4)	
		(person 5)	
		(person 6)	
		(person 7)	
		(person 8)	
		(person 9)	
		(person 10)	
PROBE: Anyone	else?	(person 11)	
		(person 12)	
ENTER LINE NU	MBER < N > No more	(person 13)	
		(person 14)	
		(person 15)	
		(person 16)	
>SHI20a<	What plan (were/was) (	name/you) covered by?	
	<1> TRICARE	CHAMPUS or military health care	<b>1</b>
	<2> CHAMPVA		•
	<3> VA	1	
	<4> Indian Heal	th Service	
	<5> Other	ui dei vice	
	(3) Other		
	===>_		
	/_		
>SHIC1<		ve already talked about, during 200	
		nealth insurance plan (such as the [u	
	state shown below] plan	or any other type of plan/of any ot	ther type)?
	<1> Yes		
	<2> No		
	===>		

Fills for State-specific health insurance programs for low-income uninsured individuals (to be used in SHIC1).

Alaska..... General Relief Medical

Arizona...... Medically needy/Medically Indigent (MN/MI), Eligible Low Income Children

(ELIC), Eligible Assistance Children (EAC)

California..... Indigent Care Program

Colorado...... Old Age Pension and Medical, Adult Foster Care

Connecticut...... General Assistance Program
District of Columbia.... Medical Charities Program
Idaho..... Indigent Medical Program
Illinois... General Assistance

Indiana..... Assistance to Residents in County Homes (ARCH)

Kansas..... MediKan General Assistance

Maine..... Foster Care

Maryland...... Subsidized Adoption (SA), Primary Care for Medically Indigent

Massachusetts..... Emerg Aid for Elderly, Disabled & Children

Michigan...... State Medical Program Expenditures
Minnesota..... General Assistance Medical Care

New Hampshire..... General Assistance

New Jersey...General Assistance MedicalNew Mexico...Special Medical Needs ProgramNew York...State-Funded Medical AssistanceNorth Dakota...General Assistance Medical

Ohio..... Disability Assistance

Pennsylvania...... State-Funded Medical Services
Rhode Island..... General Public Assistance Program

South Dakota...... Chronic Renal Program, County Poor Relief

Tennessee...... State-Funded Medical Assistance Program, Children's Case Mgmt.

Texas..... Indigent Health Care Program

Utah..... FY98, Utah Medical Assistance Program (UMAP)

Vermont...... General Assistance–Emergency Care

Virginia..... State/Local Hospitalization

Washington...... General Assistance Unemployable Program (GA-U), Medically Indigent (MI)

West Virginia...... State Foster Care, Adult Protective Services Wisconsin..... General Relief Block Grant, WisconCare

Wyoming...... Minimum Medical Program, Adult and child, State License Shelter Care, State

Foster Care Children, Residential Treatment Centers-non-JACHO

### NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS >SHIC2@a <

	LN NAME	RELATION
Who has insurance?	(person 1)	
	(person 2)	
	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
PROBE: Anyone else?	(person 8)	
	(person 9)	
	(person 10)	
ENTER LINE NUMBER OF INSURED PERSON	(person 11)	
<n> No more</n>	(person 12)	
	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
	j	
	j	

(Ask SHIC3 for each person listed in SHIC2)

## > SHIC3 < What type of health insurance did (was/were) (name/you) covered by in 2001? Any other type of plan?

- <1> Medicare
- <2> Medicaid
- <3> TRICARE or CHAMPUS
- <4> CHAMPVA ("CHAMPVA" IS THE CIVILIAN HEALTH AND MEDICAL PROGRAM OF THE DEPARTMENT OF VETERAN'S AFFAIRS.)
- <5> VA health care
- <6> Military health care
- <7> Children's Health Insurance Program (CHIP)
- <8> Indian Health Service
- <9> Other government health care
- <10> Employer/union-provided (policyholder)
- <11> Employer/union-provided (as dependent)
- <12> Privately purchased (policyholder)
- <13> Privately purchased (as dependent)
- <14> Plan of someone outside the household
- <15> Other

===>\_\_

#### >SHIC4@1< [HOUSEHOLD ROSTER OF PERSONS NOT COVERED AT ALL DURING 2001]

	LN NAME	RELATION
I have recorded that (name/you) (was/were)	(person 1)	
not covered by a health plan at any time during	(person 2)	
2001. Is that correct?	(person 3)	
	(person 4)	
<1> Yes, (not covered/none covered)	(person 5)	
<2> No	(person 6)	
	(person 7)	
>SHIC4@a < Who should be marked as covered?	(person 8)	
	(person 9)	
PROBE: Anyone else?	(person 10)	
	(person 11)	
ENTER LINE NUMBER OF INSURED PERSON	(person 12)	
<n> No more</n>	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	

(Ask SHIC6 for each person listed in SHIC5)

## >SHIC6< What type of health insurance (was/were) (name/you) covered by in 2001? Any other type of plan?

- <1> Medicare
- <2> Medicaid
- <3> TRICARE or CHAMPUS
- <4> CHAMPVA ("CHAMPVA" IS THE CIVILIAN HEALTH AND MEDICAL PROGRAM OF THE DEPARTMENT OF VETERAN'S AFFAIRS.)
- <5> VA health care
- <6> Military health care
- <7> Children's Health Insurance Program (CHIP)
- <8> Indian Health Service
- <9> Other government health care
- <10> Employer/union-provided (policyholder)
- <11> Employer/union-provided (as dependent)
- <12> Privately purchased (policyholder)
- <13> Privately purchased (as dependent)
- <14> Plan of someone outside the household
- <15> Other/Specify

===>\_\_

### > SHIC6as < ENTER OTHER TYPE OF HEALTH INSURANCE COVERED BY IN 2001.

===>

>SHI24<

An important factor in evaluating a person's or family's health insurance situation is their current health status and/or the current health status of other family members.

ENTER <P> TO PROCEED

>SHI25< Would you say (name's/your) health in general is:

```
<1> Excellent
<2> Very good
<3> Good
<4> Fair
```

#### **EMPLOYER'S PENSION PLAN**

>Q74a<

Other than Social Security did the (ANY) employer or union that (name/you) worked for in 2001 have a pension or other type of retirement plan for any of its employees?

>Q74b<

(Were/Was) (name/you) included in that plan?

### **SCHOOL LUNCHES**

### >Q80<

	LN NAME	RELATION
During 2001 which of the	(person 1)	
children ages 5 to 18 in this	(person 2)	
household usually ate a complete	(person 3)	
lunch offered at school?	(person 4)	
	(person 5)	
PROBE: Anyone else?	(person 6)	
	(person 7)	
	(person 8)	
	(person 9)	
<a> All</a>	(person 10)	
<x> None</x>	(person 11)	
<n> No more</n>	(person 12)	
	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
	ı	

### >Q83<

	LN NAME	RELATION
During 2001 which of the children	(person 1)	
in this household received free or reduced	(person 2)	
price lunches because they qualified	(person 3)	
for the Federal School Lunch program?	(person 4)	
ĺ	(person 5)	
[DISPLAY ROSTER OF CHILDREN AGE 5 TO 18]	(person 6)	
ĺ	(person 7)	
ĺ	(person 8)	
ĺ	(person 9)	
<a> All</a>	(person 10)	
<x> None</x>	(person 11)	
<n> No more</n>	(person 12)	
Ì	(person 13)	
Ì	(person 14)	
i	(person 15)	
i	(person 16)	
İ	- '	

### **PUBLIC HOUSING**

>Q85<

Is this public housing, that is, is it owned by a local housing authority or other public agency?

> Q86<

Are you paying lower rent because the Federal, State, or local government is paying part of the cost?

>SPHS8<

Is this through Section 8 or through some other government program?

### FOOD STAMPS

>Q87<

Did (you/anyone in this household) get food stamps at any time during 2001?

		LN NAME	RELATION
Which of the peo		(person 1)	
here were covere	•	(person 2)	
stamps during 20	001?	(person 3)	
		(person 4)	
	SEHOLD MEMBERS	(person 5)	
COVERED BY F		(person 6)	
REGARDLESS C	OF AGE	(person 7)	
		(person 8)	
PROBE: Anyone	e else?	(person 9)	
		(person 10)	
	UMBER < N > No more	(person 11)	
ENTER <a> F</a>		(person 12)	
ENTER $\langle X \rangle$ F	OR NONE	(person 13)	
		(person 14)	
		(person 15)	
		(person 16)	
>Q90p<	What is the easiest way for yo yearly?	ou to tell us the value of the	food stamps; monthly or
	• •		
	✓1 > Monthly		
	<1> Monthly		
	<2> Yearly	with TANE/AEDC payment	
	<2> Yearly	with TANF/AFDC payment	
	<2> Yearly	with TANF/AFDC payment	
>Q90<	<2> Yearly <a> Already included</a>		ed in <b>2001</b> ?
>Q90<	<2> Yearly <a> Already included ==&gt;</a>	value of food stamps receiv	red in 2001?
>Q90 < >Q902 <	<2> Yearly <a> Already included ==&gt; What is the (monthly/)</a>	value of food stamps receiv	ed in 2001?
	<2 > Yearly <a> Already included  ==&gt;  What is the (monthly/ )  Enter dollar amount \$</a>	value of food stamps receiv	ed in 2001?
	<2> Yearly <a> Already included  ==&gt;  What is the (monthly/ )  Enter dollar amount \$  How many months were food</a>	value of food stamps receiv00 stamps received in 2001?	ed in 2001?
>Q902 <	<2> Yearly <a> Already included  ==&gt;  What is the (monthly/ )  Enter dollar amount \$  How many months were food  &lt;1-12&gt;</a>	value of food stamps receiv00 stamps received in 2001? IE RESPONDENT *** ARS OUT OF RANGE. TI	HE TOTAL FOOD STAMP
>Q902 <	<2 > Yearly <a> Already included <math display="block">==&gt;</math></a>	value of food stamps receiv00 stamps received in 2001? IE RESPONDENT *** ARS OUT OF RANGE. TI	HE TOTAL FOOD STAMP
>Q902 <	<2> Yearly <a> Already included  ==&gt;  What is the (monthly/ )  Enter dollar amount \$  How many months were food  &lt;1-12&gt;  *** DO NOT READ TO TH  THE ANNUAL RATE APPEL PAYMENTS RECEIVED IN ENTRY?  &lt;1&gt; Yes</a>	value of food stamps receiv00 stamps received in 2001? IE RESPONDENT *** ARS OUT OF RANGE. TI	HE TOTAL FOOD STAMP
>Q902 <	<2 > Yearly <a> Already included <math display="block">==&gt;</math></a>	value of food stamps receiv00 stamps received in 2001? IE RESPONDENT *** ARS OUT OF RANGE. TI	HE TOTAL FOOD STAMP
>Q902 <	<2> Yearly <a> Already included  ==&gt;  What is the (monthly/ )  Enter dollar amount \$  How many months were food  &lt;1-12&gt;  *** DO NOT READ TO TH  THE ANNUAL RATE APPEL PAYMENTS RECEIVED IN ENTRY?  &lt;1&gt; Yes</a>	value of food stamps receiv00 stamps received in 2001? IE RESPONDENT *** ARS OUT OF RANGE. TI	HE TOTAL FOOD STAMP

>Q903<	According to my calculat in 2001. Does that sound			l altogether from food stamps	
	<1> Yes <2> No				
	===>				
>Q904<	What is your best estimate of the correct amount received from food stamps during 2001?				
	PREVIOUS ENTRIES:	Q90: Q90p: Q902:	(amount) (periodicity) (number of pay pe	riods)	
	Enter dollar amount	_			
>SWRWIC<	At any time during 2001, Women, Infants, and Ch			nousehold) on WIC, the	
	<1> Yes <2> No				
	===>				
>SWRW@a<					
Who received WIC?			LN NAME (person 1) (person 2) (person 3) (person 4) (person 5) (person 6)	RELATION	
PROBE: Anyone else	?		(person 7) (person 8) (person 9)		
ENTER LINE NUME	BER <n> No more</n>		(person 10) (person 11) (person 12) (person 13) (person 14) (person 15) (person 16)		

#### **ENERGY ASSISTANCE**

> Q93<

The government has an energy assistance program which helps pay heating costs. This assistance can be received directly by the household or it can be paid directly to the electric company, gas company, or fuel dealer.

Since October 1, 2001, (have you/has this household) received assistance of this type from the federal, state, or local government?

>Q93PR@1<

Do you remember receiving an additional or unexpected check that was sent during the winter to help pay heating costs?

>Q93PR@2<

Was it used to pay heating costs?

> Q94<

Altogether, how much energy assistance has been received since October 1, 2001?

```
FOR AMOUNTS $25,000 AND OVER, ENTER $24,999
===>$___,___.00 ENTER ANNUAL AMOUNT ONLY
```

#### **NEW WELFARE REFORM**

>SWR1<

At any time during 2001, did (you/anyone in this household) receive any of the following types of assistance from a state or county welfare agency or a case manager:

Transportation assistance to help (you/them) get to work or school or training, such as gas vouchers, bus passes, or help repairing a car?

>SWR2<	Any child care services or assistance in 2001 so (you/they) could go to work or school or training?			
	<1> Yes			

<1> Yes <2> No ===> \_\_

## NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > SWR4@a <

RELATION	LN NAME		
	(person 1)	·	
	(person 2)		
	(person 3)		
	(person 4)		
	(person 5)		
	(person 6)		
	(person 7)		
	(person 8)	PROBE: Anyone else?	
	(person 9)		
	(person 10)		
	(person 11)	ENTER LINE NUMBER <n> No more</n>	
	(person 12)		
	(person 13)		
	(person 14)		
	(person 15)		
	(person 16)		
	(person 10)		

# NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > SWR5@a <

	LN NAME	RELATION
Who received child care	(person 1)	
services or assistance?	(person 2)	
	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
PROBE: Anyone else?	(person 8)	
•	(person 9)	
	(person 10)	
ENTER LINE NUMBER <n> No more</n>	(person 11)	
	(person 12)	
	(person 13)	
	(person 14)	
	(person 15)	

		(person 16)	
>SWR7<	At any time during 2001, did (	you/anyone in this househ	old):
	Attend GED classes or receive	training to improve basic	reading or math skills?
	<1> Yes		
	<2> No		
	==>_		
NOTE: THIS I'	TEM DOES NOT APPEAR FOR SIN	NGLE PERSON HOUSEH	IOLDS
		LN NAME	RELATION
Who received th	is type of training?	(person 1)	
	-	(person 2)	
		(person 3)	
		(person 4)	
		(person 5)	
		(person 6)	
		(person 7)	
PROBE: Anyon	e else?	(person 8)	
		(person 9)	
		(person 10)	
ENTER LINE N	UMBER $\langle N \rangle$ No more	(person 11)	
		(person 12)	
		(person 13)	
		(person 14)	
		(person 15)	
		(person 16)	
		!	
>SWR9<	[ /At any time during 2001	, did (you/anyone in this h	nousehold):]
	Attend job readiness training to building self-esteem?	o learn about resume writ	ing, job interviewing, or
	<1> Yes <2> No		

==>\_

## NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > SWR10@a <

	LN NAME	RELATION
	(person 1)	
	(person 2)	
	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
PROBE: Anyone else?	(person 8)	
•	(person 9)	
	(person 10)	
ENTER LINE NUMBER <n> No more</n>	(person 11)	
·	(person 12)	
	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
	İ	

>SWR11< [ /At any time during 2001, did (you/anyone in this household):]

Attend a job search program or job club, OR use a job resource center to find out about jobs, to schedule job interviews, or to fill out applications?

<1> Yes <2> No

==>\_

## NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > SWR12@A <

	LN NAME	RELATION
Who did that?	(person 1)	
	(person 2)	
	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
PROBE: Anyone else?	(person 8)	
	(person 9)	
	(person 10)	
ENTER LINE NUMBER <n> No more</n>	(person 11)	
NTER LINE NUMBER <n> No more</n>	(person 12)	
	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
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>SWR13< [ /At any time during 2001, did (you/name):]

Attend training to learn a specific job skill, such as computer skills, car repair, nursing, child care work, or some other job skill?

### NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > SWR16 <

	LN NAME	RELATION
·	(person 1)	
	(person 2)	
	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
PROBE: Anyone else?	(person 8)	
•	(person 9)	
	(person 10)	
ENTER LINE NUMBER < N > No more	(person 11)	
·	(person 12)	
	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
	İ	
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>SWR17< [ /At any time during 2001, did (you/anyone in this household):]

Participate in a work experience program, such as a community service job in order to receive cash assistance?

## NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS > SWR18@A <

		LNINIAME	DEL ATION
Who nauticinated i	n that program?	LN NAME	RELATION
Who participated i	ii that program:	(person 1)	
		(person 2)	
		(person 3)	
		(person 4)	
		(person 5)	
		(person 6)	
		(person 7)	
PROBE: Anyone else?		(person 8)	
		(person 9)	
		(person 10)	
ENTER LINE NUN	MBER < N > No more	(person 11)	
		(person 12)	
		(person 13)	
		(person 14)	
		(person 15)	
		(person 16)	
		(1-1-1-1-1-1)	
		İ	
		i	
		1	
MICDATION			
<b>MIGRATION</b>			
>MIGSAM<	(Was (reference person's name)/year ago; that is, on March 1, 20		house (or apartment) on
	V 4 1 /		
	<1> Yes, this house (a		
	<2> No, different hou		
	<3> No, outside the U	J. <b>S</b> .	
	===>		
· Mag	***	/ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 20010
>MIG<	Where did (reference person's na	ame/you) live on March	1, 2001?
>MIG@PLC<	Name of city/town/post office	<s> Same city,</s>	town, post office
	CUR	RENT: (city)	
		idar(1. (etg)	
>MIG@STA <	Name of State		
	<w> For persons living on a sh</w>	ip at sea	
	<s> Same state</s>		
	<h> Help, State codes</h>		
	=	RENT: (state)	

#### >MIG@ZIP < ZIP Code

CURRENT: (zip code)

#### >MIGCLM < Did (reference person's name/you) live inside the city limits of (place name)?

<1> Yes, inside city limits

<2> No, outside city limits or post office name only

#### >MIGCOU< What (county/parish) is (place name) in?

Note: Enter "IND CITY" if an independent city, not in a county.

#### >MIGCN1 < What country did (reference person's name/you) live in 1 year ago?

301 Canada	383 Guyana	315 Mexico
206 Cambodia	342 Haiti	316 Nicaragua
207 China	314 Honduras	385 Peru
379 Colombia	209 Hong Kong	231 Philippines
337 Cuba	117 Hungary	128 Poland
339 Dominican Republic	210 India	129 Portugal
380 Ecuador	212 Iran	72 Puerto Rico
312 El Salvador	119 Ireland/Eire	192 Russia
139 England	120 Italy	140 Scotland
109 France	343 Jamaica	238 Taiwan
110 Germany	215 Japan	239 Thailand
446.0	010 77 (0 1 77	254 55 : 1 1 0 5

116 Greece 218 Korea/South Korea 351 Trinidad & Tobago

313 Guatemala 221 Laos 242 Vietnam

===> Other country ===><M>

Note: More countries on additional screens (MIGCN2-MIGCN4).

#### >MIGCN2 < Other Countries

200 Afghanistan	103 Belgium	415 Egypt
60 American Samoa	300 Bermuda	417 Ethiopia
375 Argentina	376 Bolivia	507 Fiji
185 Armenia	377 Brazil	108 Finland
102 Austria	205 Burma	421 Ghana
501 Australia	378 Chile	138 Great Britain
130 Azores	311 Costa Rica	340 Grenada
333 Bahamas	155 Czech Republic	66 Guam
202 Bangladesh	105 Czechoslovakia	126 Holland
334 Barbados	106 Denmark	211 Indonesia
310 Relize	338 Dominica	

310 Belize 338 Dominica

===> Other country ===> < M>

Note: More countries on additional screens (MIGCN3-MIGCN4).

#### >MIGCN3 < Other Countries

213 Iraq	440 Nigeria	134 Spain
214 Israel	142 Northern Ireland	136 Sweden
216 Jordan	127 Norway	137 Switzerland
427 Kenya	229 Pakistan	237 Syria
183 Latvia	253 Palestine	240 Turkey
222 Lebanon	317 Panama	78 U.S. Virgin Islands
184 Lithuania	132 Romania	195 Ukraine
224 Malaysia	233 Saudi Arabia	387 Uruguay
436 Morocco	234 Singapore	180 USSR
126 Netherlands	156 Slovakia/Slovak Rep.	388 Venezuela
514 New Zealand	449 South Africa	147 Yugoslavia

===> Other country ===> <M>

Note: More areas/continents on additional screen (MIGCN4).

# >MIGCN4< PROBE: The country you have named is not on my list. Can you tell me what part of the world that country is in?

353 Caribbean	148 Europe	245 Asia
318 Central America	252 Middle East	527 Pacific Islands
280 South America	168 North Africa	

389 South America468 North Africa304 North America462 Other Africa

===>\_\_\_

#### >MI1@RES< What was [your/name] main reason for moving?

FAMILY	- RELATED REASONS	HOUSIN	G- RELATED REASONS
<1>	change in marital status	<9>	wanted to own home, not rent
<2>	to establish own household	<10>	wanted new or better house/apartment
<3>	other family reason	<11>	wanted better neighborhood/less crime
		<12>	wanted cheaper housing
EMPLOY	YMENT- RELATED REASONS	<13>	other housing reason
<4>	new job or job transfer		
<5>	to look for work or lost job	OTHER 1	REASONS
<6>	to be closer to work/easier commute	<14>	to attend or leave college
<7>	retired	<15>	change of climate
<8>	other job-related reason	<16>	health reasons
		<17>	other reason (Specify)

===> \_\_

## >MI1@OTH < What was the reason for moving?

ENTER VERBATIM RESPONSE

\_\_\_\_\_

#### >MIGALL1<

(There are (number) other persons	LN NAME	RELATION
in this household ages 1 year or over/ ).	(person 1)	
Did (all of these persons/person name)	(person 2)	
live with (reference person's name/you)	(person 3)	
in (this house/name of country/name	(person 4)	
of city, State) 1 year ago?	(person 5)	
	(person 6)	
<1> Yes, all lived with reference person/you	(person 7)	
<2> No, some or all did not live with	(person 8)	
reference person/you	(person 9)	
	(person 10)	
	(person 11)	
	(person 12)	
	(person 13)	
<del></del>	(person 14)	
	(person 15)	
	(person 16)	

#### >MIGM@1<

	LN NAME	RELATION
Which of the other members of this	(person 1)	
household did NOT live with	(person 2)	
(reference person's name/you) 1 year ago?	(person 3)	
	(person 4)	
Enter all that apply.	(person 5)	
	(person 6)	
	(person 7)	
PROBE: Anyone else?	(person 8)	
•	(person 9)	
	(person 10)	
ENTER LINE NUMBER <n> No more</n>	(person 11)	
	(person 12)	
	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
	i	

>NXTSAM <	Did (NEXTMOVER's name/you) live in this house 1 year ago; that is, on March 1, 2001?		
	<1> Yes, this house (apt)<2> No, different house in U.S.<3> No, outside the U.S.		
	===>		
>NXT<	Where did (NEXTMOVER's name/you) live on March 1, 2001?		
>NXT@PLC<	Name of city/town/post office <s> Same city, town, post office</s>		
	CURRENT: (city)		
>NXT@STA <	Name of State <w> For persons living on a ship at sea  <s> Same state  <h> Help, State codes  CURRENT: (state)</h></s></w>		
>NXT@ZIP<	ZIP Code		
	CURRENT: (zip code)		
>NXTCLM <	Did (NEXTMOVER's name/you) live inside the city limits of (place name)?  <1> Yes, inside city limits		
	<2> No, outside city limits or post office name only		
	===>		
>NXTCOU<	What (county/parish) is (place name) in?		

#### What country did (NEXTMOVER's name/you) live in 1 year ago? >NXTCN1<

301 Canada	383 Guyana	315 Mexico
206 Cambodia	342 Haiti	316 Nicaragua
207 China	314 Honduras	385 Peru
379 Colombia	209 Hong Kong	231 Philippines
337 Cuba	117 Hungary	128 Poland
339 Dominican Republic	210 India	129 Portugal
380 Ecuador	212 Iran	72 Puerto Rico
312 El Salvador	119 Ireland/Eire	192 Russia
139 England	120 Italy	140 Scotland
109 France	343 Jamaica	238 Taiwan
110 Germany	215 Japan	239 Thailand
116 Greece	218 Korea/South Korea	351 Trinidad & Tob

idad & Tobago

242 Vietnam 313 Guatemala 221 Laos

Other country ===>< M>===>

Note: More countries on additional screens (NXTCN2-NXTCN4).

#### >NXTCN2 < Other Countries

200 Afghanistan	103 Belgium	415 Egypt
60 American Samoa	300 Bermuda	417 Ethiopia
375 Argentina	376 Bolivia	507 Fiji
185 Armenia	377 Brazil	108 Finland
102 Austria	205 Burma	421 Ghana
501 Australia	378 Chile	138 Great Britain
130 Azores	311 Costa Rica	340 Grenada
333 Bahamas	155 Czech Republic	66 Guam
202 Bangladesh	105 Czechoslovakia	126 Holland
334 Barbados	106 Denmark	211 Indonesia
210 Dolino	220 Dominios	

310 Belize 338 Dominica

Other country ===>< M>===>

Note: More countries on additional screens (NXTCN3-NXTCN4).

#### >NXTCN3< Other Countries

213 Iraq	440 Nigeria	134 Spain
214 Israel	142 Northern Ireland	136 Sweden
216 Jordan	27 Norway	137 Switzerland
427 Kenya	229 Pakistan	237 Syria
183 Latvia	253 Palestine	240 Turkey
222 Lebanon	317 Panama	78 U.S. Virgin Islan

ınds

195 Ukraine 387 Uruguay 184 Lithuania 224 Malaysia 132 Romania 233 Saudi Arabia 436 Morocco 234 Singapore 126 Netherlands 514 New Zealand 156 Slovakia/Slovak Rep. 388 Venezuela 449 South Africa 147 Yugoslavia

Other country ===>< M>

Note: More areas/continents on additional screen (NXTCN4).

#### PROBE: The country you have named is not on my list. Can you tell me what part >NXTCN4< of the world that country is in?

353 Caribbean148 Europe245 Asia318 Central America252 Middle East527 Pacific Islands389 South America468 North Africa304 North America462 Other Africa

===>\_\_\_

#### >NX1@RES< What was [your/name] main reason for moving?

FAMIL	Y- RELATED REASONS	HOUSIN	G- RELATED REASONS
<1>	change in marital status	<9>	wanted to own home, not rent
<2>	to establish own household	< 10 >	wanted new or better house/apartment
<3>	other family reason	<11>	wanted better neighborhood/less crime
		< 12 >	wanted cheaper housing
FMPI O	YMENT- RELATED REASONS	< 13 >	other housing reason

21111	THE TELLITED TELLISOTIS	1107	outer mousting i
<4>	new job or job transfer		
<b>~5</b> \	to look for work or lost job	OTHED D	EVCONC

<5>	to look for work or lost job	OTHER	REASONS
<6>	to be closer to work/easier commute	<14>	to attend or leave college
<7>	retired	<15>	change of climate
<8>	other job-related reason	<16>	health reasons

<17> other reason (Specify)

===> \_\_

#### >NX1@OTH< What was the reason for moving?

ENTER VERBATIM RESPONSE

>SUNITS < \*\*\* ASK IF NECESSARY \*\*\*

How many housing units are in this structure?

<1> Only one

<2> Two

<3> Three or four

<4> Five to nine

<5> Ten or more

===>\_\_\_

>Q95<

Did (you/anyone in this household) PAY for the care of (your/their) ( child/ children) while they worked in 2001?

# [INCLUDE PRESCHOOL AND NURSERY SCHOOL; DO NOT INCLUDE KINDERGARTEN OR GRADE/ELEMENTARY SCHOOL]

<1> Yes <2> No

===> \_\_

#### >Q95A@A<

	LN NAME	RELATION
Which children needed care	(person 1)	
while their parents worked?	(person 2)	
-	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
	(person 8)	
	(person 9)	
	(person 10)	
PROBE: Anyone else?	(person 11)	
·	(person 12)	
ENTER LINE NUMBER < N > No more	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
	i	

>Q96 < Now, for the last few questions, we would like to get some CURRENT information.

You said earlier that (no one in your household/someone in your household/you) received cash assistance from a state or county welfare program in 2001. WITHIN THE LAST 30 DAYS, did (anyone in this household/you) receive any CASH assistance from a state or county welfare program such as (State Program Name)?

INCLUDE CASH PAYMENTS FROM:
WELFARE OR WELFARE TO WORK PROGRAMS,
(STATE PROGRAM NAMES AND/OR ACRONYMS)
TEMPORARY ASSISTANCE FOR NEEDY FAMILIES PROGRAM (TANF)
AID TO FAMILIES WITH DEPENDENT CHILDREN (AFDC)
GENERAL ASSISTANCE/EMERGENCY ASSISTANCE PROGRAM,
DIVERSION PAYMENTS,
REFUGEE CASH AND MEDICAL ASSISTANCE PROGRAM,
GENERAL ASSISTANCE FROM BUREAU OF INDIAN AFFAIRS OR

TRIBAL ADMINISTERED GENERAL ASSISTANCE.

DO NOT INCLUDE FOOD STAMPS, SSI, ENERGY ASSISTANCE, WIC, SCHOOL

DO NOT INCLUDE FOOD STAMPS, SSI, ENERGY ASSISTANCE, WIC, SCHOOL MEALS, OR TRANSPORTATION, CHILD CARE, RENTAL OR EDUCATION ASSISTANCE.

<1> Yes <2> No ==>\_

NOTE: THIS ITEM DOES NOT APPEAR FOR HOUSEHOLDS WITH NO CHILDREN

>Q97 < Just to b

Just to be sure, WITHIN THE LAST 30 DAYS, did anyone receive CASH assistance from a state or county welfare program, on behalf of CHILDREN in the household?

<1> Yes <2> No

# NOTE: THIS ITEM DOES NOT APPEAR FOR SINGLE PERSON HOUSEHOLDS >Q96A@1 <

	LN NAME	RELATION
	(person 1)	
Who received this CASH assistance?	(person 2)	
	(person 3)	
	(person 4)	
	(person 5)	
	(person 6)	
	(person 7)	
PROBE: Anyone else?	(person 8)	
·	(person 9)	
	(person 10)	
	(person 11)	
	(person 12)	
ENTER LINE NUMBER < N > No more	(person 13)	
	(person 14)	
	(person 15)	
	(person 16)	
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# **APPENDIX E**

#### Specific Metropolitan Identifiers

The specific metropolitan identifiers on this file are based on the Office of Management and Budget's June 30, 1993 definitions. MSA's and PMSA's can be identified by using the FIPS MSA/PMSA code (List 3). Identification of individual central cities is based on acombination of codes (List 2). Individual central cities are identified by the appropriate central city code and the FIPS MSA/PMSA code. Some examples of the proper coding of specific metropolitan areas are given below:

<u>AREA</u>	INDIVIDUAL CENTRAL CITY CODE (INDCCODE)	FIPS MSA/PMSA CODE (HG-MSAC)	FIPS CMSA CODE (HG-CMSA)
	List 4	List 2 or 3	List 1 or 2
Dallas-Fort Worth, TX CMSA	N/C	1920 and 2800	31
Fort Worth-Arlington, TX PMSA	N/C	2800	N/C
Fort Worth, TX Central City	1	2800	N/C
Phoenix, AZ MSA	N/C	6200	N/C
Mesa, AZ Central City	2	6200	N/C
Burlington, VT MSA	N/C	1305	N/C
	N/C = No Code Require	ed	

#### NOTE:

Many of the smaller metropolitan areas in sample do not contain central city/balance breakdowns and hence, are coded "not identifiable" in the household metropolitan statistical area residence status code (GEMSAST). It is recommended that this code in conjunction with the modified household metropolitan statistical area residence status code (GEMETSTA) be used for tallying metropolitan residence status for national and other grouped data. The GE in each variable name refers to Household Geographic.

# LIST 1: CMSA CODES (HG-CMSA)

FIPS CODE (HG-CMSA)	CMSA TITLE
07	Boston-Worcester-Lawrence, MA-NH-ME-CT
14	Chicago-Gary-Kenosha, IL-IN-WI (Kenosha, WI and Kankakee, IL PMSA's not in sample)
21	Cincinnati-Hamilton, OH-KY-IN
28	Cleveland-Akron, OH
31	Dallas-Fort Worth, TX
34	Denver-Boulder-Greeley, CO
35	Detroit-Ann Arbor-Flint, MI
42	Houston-Galveston-Brazoria, TX
49	Los Angeles-Riverside-Orange County, CA
56	Miami-Fort Lauderdale, FL
63	Milwaukee-Racine, WI
70	New York-Northern New Jersey-Long Island, NY-NJ-CT-PA
77	Philadelphia-Wilmington-Atlantic City, PA-NJ-DE-MD
79	Portland-Salem, OR-WA
82	Sacramento-Yolo, CA
84	San Francisco-Oakland-San Jose, CA (Santa Cruz-Watsonville, CA PMSA not in sample)
91	Seattle-Tacoma-Bremerton, WA (Bremerton, WA PMSA not in sample)
97	Washington-Baltimore, DC-MD-VA-WV

See List 2 or 3 for identification information on all PMSA's in sample.

## LIST 2: PMSA'S WITHIN CMSA'S

FIPS CMSA CODE (HG-CMSA)	FIPS PMSA CODE (HG-MSAC)	<u>TITLE</u>
07	1120 1200 2600 4160 4560 4760 5350 5400 6450 9240	Boston-Worcester-Lawrence, MA-NH-ME-CT CMSA Boston, MA-NH* Brockton, MA Fitchburg-Leominster, MA Lawrence, MA-NH* Lowell, MA-NH* Manchester, NH Nashua, NH New Bedford, MA Portsmouth-Rochester, NH-ME (Maine portion notidentified) Worcester, MA-CT (Connecticut portion suppressed)
14	1600 2960	Chicago-Gary-Kenosha, IL-IN-WI CMSA (The Kankakee, IL and Kenosha, WI PMSA's are not in sample) Chicago, IL (Dekalb County not in sample) Gary-Hammond, IN
21	1640 3200	Cincinnati-Hamilton, OH-KY-IN CMSA Cincinnati, OH-KY-IN (Dearborn County, IN not identified; Ohio County, IN not in sample) Hamilton-Middletown, OH
28	0080 1680	Cleveland-Akron, OH CMSA Akron, OH Cleveland-Lorain-Elyria, OH
31	1920 2800	Dallas-Fort Worth, TX CMSA Dallas, TX Fort Worth-Arlington, TX
34	1125 2080 3060	Denver-Boulder-Greeley, CO CMSA Boulder-Longmont, CO Denver, CO Greeley, CO
35	0440 2160 2640	Detroit-Ann Arbor-Flint, MI CMSA Ann Arbor, MI Detroit, MI Flint, MI

FIPS CMSA CODE (HG-CMSA)	FIPS PMSA CODE (HG-MSAC)	<u>TITLE</u>
42	1145 2920 3360	Houston-Galveston-Brazoria, TX CMSA Brazoria, TX Galveston-Texas City, TX Houston, TX (Chambers County not in sample)
49	4480 5945 6780 8735	Los Angeles-Riverside-Orange County, CA CMSA Los Angeles-Long Beach, CA Orange County, CA Riverside-San Bernardino, CA Ventura, CA
56	2680 5000	Miami-Fort Lauderdale, FL CMSA Fort Lauderdale, FL Miami, FL
63	5080 6600	Milwaukee-Racine, WI CMSA Milwaukee-Waukesha, WI Racine, WI
70	0875 1160 1930 2281 3640 5015 5190 5380 5480 5600 5640 5660 8040 8480 8880	New York-Northern New Jersey-Long Island, NY-NJ-CT-PA CMSA Bergen-Passaic, NJ Bridgeport, CT Danbury, CT Dutchess County, NY Jersey City, NJ Middlesex-Somerset-Hunterdon, NJ Monmouth-Ocean, NJ Nassau-Suffolk, NY New Haven-Meriden, CT New York, NY (White Plains Central City recoded as balance of PMSA) Newark, NJ Newburgh, NY-PA (Pennsylvania portion not identified) Stamford-Norwalk, CT Trenton, NJ Waterbury, CT
77	0560 6160 8760 9160	Philadelphia-Wilmington-Atlantic City, PA-NJ-DE-MD CMSA Atlantic-Cape May, NJ Philadelphia, PA-NJ Vineland-Millville-Bridgeton, NJ Wilmington-Newark, DE-MD (Maryland portion suppressed)
79	6440 7080	Portland-Salem, OR-WA CMSA Portland-Vancouver, OR-WA Salem, OR

FIPS CMSA CODE (HG-CMSA)	FIPS PMSA CODE (HG-MSAC)	<u>TITLE</u>
82	6920 9270	Sacramento-Yolo, CA CMSA Sacramento, CA Yolo, CA
84	5775 7360 7400 7500 8720	San Francisco-Oakland-San Jose, CA CMSA (Santa Cruz-Watsonville, CA PMSA not in sample) Oakland, CA San Francisco, CA San Jose, CA Santa Rosa, CA Vallejo-Fairfield-Napa, CA
91	5910 7600 8200	Seattle-Tacoma-Bremerton, WA CMSA (Bremerton, WA PMSA not in sample) Olympia, WA Seattle-Bellevue-Everett, WA Tacoma, WA
97	0720 3180 8840	Washington-Baltimore, DC-MD-VA-WV CMSA Baltimore, MD Hagerstown, MD Washington, DC-MD-VA-WV (West Virginia portion not identified)

<sup>\*</sup> The New Hampshire portions of these PMSA's are not individually identified; but, they are collectively identified as being in the Boston CMSA.

# LIST 3: FIPS MSA/PMSA CODES (HG-MSAC)

FIPS MSA/PMSA CODE HG-MSAC	MSA/PMSA TITLE
0080	Akron, OH PMSA
0160	Albany-Schenectady-Troy, NY MSA (Schohaire County not in sample)
0200	Albuquerque, NM MSA
0240	Allentown-Bethlehem-Easton, PA MSA
0380	Anchorage, AK MSA
0440	Ann Arbor, MI PMSA
0450	Anniston, AL MSA
0460	Appleton-Oshkosh-Neenah, WI MSA
0480	Asheville, NC MSA (Madison County not in sample)
0520	Atlanta, GA MSA
0560	Atlantic-Cape May, NJ PMSA
0600	Augusta-Aiken, GA-SC MSA
0640	Austin-San Marcos, TX MSA
0680	Bakersfield, CA MSA
0720	Baltimore, MD PMSA
0760	Balton Rouge, LA MSA
0840	Beaumont-Port Arthur, TX MSA
0860	Bellingham, WA MSA
0870	Benton Harbor, MI MSA
0875	Bergen-Passaic, NJ PMSA
0960	Binghamton, NY MSA
1000	Birmingham, AL MSA
1080	Boise City, ID MSA
1120 1125 1145	Boston, MA-NH PMSA (New Hampshire portion not identified) Boulder-Longmont, CO PMSA Brazoria, TX PMSA
1160	Bridgeport, CT PMSA
1200	Brockton, MA PMSA
1240	Brownsville-Harlingen-San Benito, TX MSA
1280	Buffalo-Niagara Falls, NY MSA
1305	Burlington, VT MSA
1320	Canton-Massillon, OH MSA
1360	Cedar Rapids, IA MSA
1440	Charleston-North Charleston, SC MSA
1480 1520 1560	Charleston, WV MSA Charlotte-Gastonia-Rock Hill, NC-SC MSA Chattanooga, TN-GA MSA
1600 1620 1640	Chicago, IL PMSA (Dekalb County not in sample) Chico-Paradise, CA MSA Cincinnati, OH-KY-IN PMSA (Dearborn County, IN not identified;
1660	Ohio County, IN not in sample) Clarksville-Hopkinsville, TN-KY MSA (Kentucky portion not in sample)
1680	Cleveland-Lorain-Elyria, OH PMSA
1720	Colorado Springs, CO MSA
1760	Columbia, SC MSA
1800	Columbus, GA-AL MSA (Alabama portion not in sample)

MSA/PMSA

#### CODE HG-MSAC MSA/PMSA TITLE

1840 Columbus, OH MSA 1880 Corpus Christi, TX MSA Dallas, TX PMSA 1920 Danbury, CT PMSA 1930 1960 Davenport-Moline-Rock Island, IA-IL MSA Dayton-Springfield, OH MSA 2000 Daytona Beach, FL MSA 2020 2030 Decatur, AL MSA Decatur, IL MSA 2040 Denver, CO PMSA 2080 Des Moines. IA MSA 2120 2160 Detroit, MI PMSA Dover, DE MSA 2190 2240 Duluth-Superior, MN-WI MSA (Wisconsin portion not identified) **Dutchess County, NY PMSA** 2281 Eau Claire, WI MSA 2290 El Paso, TX MSA 2320 2360 Erie, PA MSA Eugene-Springfield, OR MSA 2400 Evansville-Henderson, IN-KY MSA (Kentucky portion not identified) 2440 2520 Fargo-Moorhead, ND-MN MSA (Minnesota portion not identified) 2560 Fayetteville, NC MSA Fayetteville-Springdale-Rogers, AR MSA 2580 2600 Fitchburg-Leominster, MA PMSA Flint, MI PMSA 2640 2650 Florence, AL MSA Fort Collins-Loveland, CO MSA 2670 Fort Lauderdale, FL PMSA 2680 2700 Fort Myers-Cape Coral, FL MSA Fort Pierce-Port St. Lucie, FL MSA 2710 2720 Fort Smith, AR-OK MSA (Oklahoma portion not in sample) Fort Walton Beach, FL MSA 2750 Fort Wayne, IN MSA (Adams, Huntington, and Wells Counties not in sample) 2760 Fort Worth-Arlington, TX PMSA 2800 Fresno, CA MSA 2840 2900 Gainesville, FL MSA Galveston-Texas City, TX PMSA 2920 2960 Gary, IN PMSA Grand Rapids-Muskegon-Holland, MI MSA 3000 Greeley, CO PMSA 3060 3080 Green Bay, WI MSA Greenboro-Winston Salem-High Point, NC MSA 3120 Greenville, NC MSA 3150 Greenville-Spartanburg-Anderson, SC MSA 3160 Hagerstown, MD PMSA 3180 3200 Hamilton-Middletown, OH PMSA Harrisburg-Lebanon-Carlisle, PA MSA 3240 3280 Hartford, CT MSA

Hickory-Morgantown, NC MSA (Caldwell County not in sample)

3290

MSA/PMSA

3320	Honolulu, HI MSA
3350	Houma, LA MSA
3360	
	Houston, TX PMSA (Chambers County not in sample)
3400	Huntington-Ashland, WV-KY-OH MSA (Kentucky and Ohio portions not identified)
3440	Huntsville, ÁL MSA (Limestone County not in sample)
3480	Indianapolis, IN MSA (Madison County not in sample)
3520	Jackson, MI MSA
3560	Jackson, MS MSA
3600	Jacksonville, FL MSA
3610	Jamestown, NY MSA
3640	Jersey City, NJ PMSA
3660	Johnson City-Kingsport-Bristol, TN-VA MSA (Virginia portion not identified)
3680	Johnstown, PA MSA
3720	Kalamazoo-Battle Creek, MI MSA (Van Buren County not in sample)
3760	Kansas City, MO-KS MSA
3840	Knoxville, TN MSA
3880	Lafayette, LA MSA (Acadia Parish not in sample)
3960	Lake Charles, LA MSA
3980	Lakeland-Winter Haven, FL MSA
4000	Lancaster, PA MSA
4040	·
4040	Lansing-East Lansing, MI MSA
4100	Laredo, TX MSA
	Las Cruces, NM MSA
4120	Las Vegas, NV-AZ MSA (Nye County, NV and Mohave County, AZ not in sample)
4160	Lawrence, MA-NH PMSA (New Hampshire portion not identified)
4280	Lexington, KY MSA (Madison County not in sample)
4360	Lincoln, NE MSA
4400	Little Rock-North Little Rock, AR MSA
4480	Los Angeles-Long Beach, CA PMSA
4520	
	Louisville, KY-IN MSA (Scott County, IN not in sample)
4560	Lowell, MA-NH PMSA (New Hampshire portion not identified)
4600	Lubbock, TX MSA
4680	Macon, GA MSA (Twiggs County not in sample)
4720	Madison, WI MSA
4760	Manchester, NH PMSA
4880	McAllen-Edinburg-Mission, TX MSA
4890	Medford-Ashland, OR MSA
4900	Melbourne-Titusville-Palm Bay, FL MSA
4920	Memphis, TN-AR-MS MSA (Arkansas and Mississippi portions not identified)
4940	Merced, CA MSA
5000	,
	Miami, FL PMSA
5015	Middlesex-Somerset-Hunterdon, NJ PMSA
5080	Milwaukee-Waukesha, WI PMSA

MSA/PMSA

5120	Minneapolis-St., Paul, MN-WI MSA (St. Croix County, WI not identified; Pierce County, WI not in sample)
5160	Mobile, AL MSA
5170	Modesto, CA MSA
5190	
	Monmouth-Ocean, NJ PMSA
5200	Monroe, LA MSA
5240	Montgomery, AL MSA
5330	Myrtle Beach, SC MSA
5345	Naples, FL MSA
5350	Nashua, NH PMSA
5360	Nashville, TN MSA
5380	Nassau-Suffolk, NY PMSA
5400	New Bedford, MA PMSA
5480	New Haven-Meriden, CT PMSA
5520	New London-Norwich, CT-RI MSA (Rhode Island portion suppressed)
5560	New Orleans, LA MSA
5600	New York, NY PMSA (White Plains Central City recoded to balance of PMSA)
5640	Newark, NJ PMSA
5660	Newburgh, NY-PA PMSA (Pennsylvania portion not identified)
5720	Norfolk-Virginia Beach-Newport News, VA-NC MSA (Mathews County, VA
E77E	not in sample; North Carolina portion not identified)
5775	Oakland, CA PMSA
5790	Ocala, FL MSA
5800	Odessa-Midland, TX MSA (Ector County not in sample)
5880	Oklahoma City, OK MSA
5910	Olympia, WA PMSA
5920	Omaha, NE-IA MSA (lowa portion not identified)
5945	Orange County, CA PMSA
5960	Orlando, FL MSA
6015	Panama City, FL MSA
6080	Pensacola, FL MSA
6120	Peoria-Pekin, IL MSA
6160	Philadelphia, PA-NJ PMSA
6200	Phoenix-Mesa, AZ MSA
6280	Pittsburgh, PA MSA
6400	Portland, ME MSA
6440	Portland-Vancouver, OR-WA PMSA
6450	Portsmouth-Rochester, NH-ME PMSA (Maine portion not identified)
6480	Providence-Fall River-Warwick, RI-MA MSA (Newport County, RI portion suppressed)
6520	Provo-Orem, UT MSA
6560	Pueblo, CO MSA
6580	Punta Gorda, FL MSA
6600	Racine, WI PMSA
6640	Raleigh-Durham-Chapel Hill, NC MSA
5515	raisign barram onaporrim, no mort

MSA/PMSA

6680	Reading, PA MSA
6720	Reno, NV MSA
6760	Richmond-Petersburg, VA MSA
6780	Riverside-San Bernardino, CA PMSA
6800	Roanoke, VA MSA
6840	Rochester, NY MSA
6880	Rockford, IL MSA
6920	Sacramento, CA PMSA
6960	Saginaw-Bay City-Midland, MI MSA
7040	St. Louis, MO-IL MSA (Crawford County, MO [part] not in sample)
7080	Salem, OR PMSA
7120	Salinas, CA MSA
7160	Salt Lake City-Ogden, UT MSA
7240	San Antonio, TX MSA
7320	San Diego, CA MSA
7360	San Francisco, CA PMSA
7400	San Jose, CA PMSA
7460	San Luis Obispo-Atascadero-Paso Robles, CA MSA
7480	Santa Barbara-Santa Maria-Lompoc, CA MSA
7490	Santa Fe, NM MSA
7500	Santa Rosa, CA PMSA
7510	Sarasota-Bradenton, FL MSA
7560	Scranton-Wilkes Barre-Hazelton, PA MSA
7600	Seattle-Bellevue-Everett, WA PMSA
7680	Shreveport-Bossier City, LA MSA
7760	Sioux Falls, SD MSA (Central City portion only identified)
7800	South Bend, IN MSA
7840	Spokane, WA MSA
7880	Springfield, IL MSA
7920	Springfield, MO MSA (Webster County not in sample)
8000	Springfield, MA MSA
8040	Stamford-Norwalk, CT PMSA
8120	Stockton-Lodi, CA MSA
8160	Syracuse, NY MSA (Cayuga County not in sample)
8200	Tacoma, WA PMSA
8240	Tallahassee, FL MSA
8280	Tampa-St. Petersburg-Clearwater, FL MSA
8400	Toledo, OH MSA
8440	Topeka, KS MSA (Central City portion only identified)
8480	Trenton, NJ PMSA
8520	Tucson, AZ MSA
8560	Tulsa, OK MSA
8600	Tuscaloosa, AL MSA
8680	Utica-Rome, NY MSA
8720	Vallejo-Fairfield-Napa, CA PMSA
8735	Ventura, CA PMSA

MSA/PMSA

8760	Vineland-Millville-Bridgeton, NJ PMSA
8780	Visalia-Tulare-Porterville, CA MSA
8800	Waco, TX MSA
8840	Washington, DC-MD-VA-WV PMSA (West Virginia portion not identified)
8880	Waterbury, CT PMSA
8920	Waterloo-Cedar Falls, IA MSA
8960	West Palm Beach-Boca Raton, FL MSA
9000	Wheeling, WV-OH MSA (Ohio portion not identified)
9040	Wichita, KS MSA
9160	Wilmington-Newark, DE-MD PMSA (Maryland portion suppressed)
9200	Wilmington, NC MSA (Brunswick County not in sample)
9240	Worcester, MA-CT PMSA (Connecticut portion suppressed)
9270	Yolo, CA PMSA
9280	York, PA MSA
9320	Youngstown-Warren, OH MSA
9340	Yuba City, CA MSA
9360	Yuma, AZ MSA

# LIST 4: CENTRAL CITY CODES (INDCCODE)

HG-MSAC		INDCCODE
0160 1120	Albany-Schenectady-Troy, NY MSA Albany Others Boston, MA-NH PMSA Boston Others	1 0 1 0
1520	Charlotte-Gastonia-Rock Hill, NC-SC MSA Charlotte Others	1 0
1600	Chicago, IL PMSA Chicago Others	1 0
1680	Cleveland-Lorain-Elyria, OH PMSA Cleveland Others	1 0
1920	Dallas, TX PMSA Dallas Others	1 0
2000	Dayton-Springfield, OH MSA Dayton Others	1 0
2160	Detroit, MI PMSA Detroit Others	1 0
2800	Fort Worth-Arlington, TX PMSA Fort Worth Arlington	1 2
3120	Greensboro-Winston-Salem-High Point, NC MSA Greensboro Winston-Salem Others	1 2 0
4400	Little Rock-North Little Rock, AR MSA Little Rock Others	1

HG-MSAC		INDCCODE
4480	Los Angeles-Long Beach, CA PMSA Los Angeles Long Beach Others	1 2 0
5120	Minneapolis-St. Paul, MN MSA Minneapolis St. Paul	1 2
5720	Norfolk-Virginia Beach-Newport News, VA-NC MSA Norfolk Virginia Beach Newport News Hampton Others	1 2 3 4 0
5775	Oakland, CA PMSA Oakland Others	1 0
5880	Oklahoma City, OK MSA Oklahoma City Others	1 0
5945	Orange County, CA PMSA Santa Ana Anaheim Irvine	1 2 3
6200	Phoenix-Mesa, AZ MSA Phoenix Mesa Tempe Scottsdale	1 2 3 4
6480	Providence-Fall River-Warwick, RI-MA MSA Providence Others	1 0
6640	Raleigh-Durham-Chapel Hill, NC MSA Raleigh Others	1 0
6780	Riverside-San Bernardino, CA PMSA Riverside San Bernardino Others	1 2 0

HG-MSAC		INDCCODE
7320	San Diego, CA MSA San Diego Others	1 0
7400	San Jose, CA PMSA San Jose Sunnyvale Others	1 2 0
7600	Seattle-Bellevue-Everett, WA PMSA Seattle Others	1 0
8000	Springfield, MA MSA Springfield Others	1 0
8280	Tampa-St. Petersburg-Clearwater, FL MSA Tampa Others	1 0
8720	Vallejo-Fairfield-Napa, CA PMSA Vallejo Others	1 0

## **LIST 5: COUNTY CODE LIST (GECO)**

FIPS COUNTY CODE

#### **ALABAMA**

015 CALHOUN 073 JEFFERSON 089 MADISON 125 TUSCALOOSA

#### **ALASKA**

020 ANCHORAGE

#### **ARIZONA**

013 MARICOPA
 019 PIMA
 021 PINAL
 025 YAVAPAI
 027 YUMA

#### **CALIFORNIA**

001 ALAMEDA 007 BUTTE 013 **CONTRA COSTA** EL DORADO 017 029 KERN 037 LOS ANGELES 041 **MARIN** 047 **MERCED** 053 **MONTERAY** 059 ORANGE 061 **PLACER** 067 **SACRAMENTO** SAN DIEGO 073 075 SAN FRANCISCO 077 SAN JOAQUIN SAN LUIS OBISPO 079 **SAN MATEO** 081 SANTA BARBARA 083 SANTA CLARA 085 097 **SONOMA STANISLAUS** 099

107 TULARE 111 VENTURA 113 YOLO

#### **COLORADO**

005 **ARAPAHOE** 013 **BOULDER** 031 **DENVER EL PASO** 041 **JEFFERSON** 059 069 LARIMER 101 **PUEBLO** 123 **WELD** 

#### **DELAWARE**

001 KENT 003 NEW CASTLE 005 SUSSEX

#### **DISTRICT OF COLUMBIA**

001 DISTRICT OF COLUMBIA

**ALACHUA** 

#### **FLORIDA**

005 BAY 009 **BREVARD** 011 **BROWARD** 015 **CHARLOTTE** 019 CLAY 021 **COLLIER** 025 DADE **HERNANDO** 053 057 HILLSBOROUGH 069 LAKE 071 LEE MANATEE 081 083 **MARION** 091 **OKALOOSA** 095 **ORANGE** 097 **OSCEOLA** PALM BEACH 099

001

101 PASCO
103 PINELLAS
105 POLK
115 SARASOTA
117 SEMINOLE

#### **GEORGIA**

063 CLAYTON
 067 COBB
 089 DEKALB
 121 FULTON
 135 GWINNETT

#### **HAWAII**

003 HONOLULU

#### **ILLINOIS**

099 LASALLE 115 MACON

#### **INDIANA**

057 HAMILTON
 089 LAKE
 091 LAPORTE
 127 PORTER
 141 ST. JOSEPH

#### **IOWA**

013 BLACK HAWK 113 LINN 163 SCOTT

#### **KANSAS**

177 SHAWNEE

#### **KENTUCKY**

117 KENTON

#### **LOUISIANA**

019 CALCASIEU
033 EAST BATON ROUGE
051 JEFFERSON
073 OUACHITA

MAINE

\_

011 KENNEBEC

#### **MARYLAND**

**BALTIMORE** 005 013 **CARROLL** 021 **FREDERICK** 025 **HARFORD** 027 **HOWARD** 031 MONTGOMERY PRINCE GEORGE'S 033 043 WASHINGTON

#### **MICHIGAN**

021 BERRIEN
049 GENESEE
075 JACKSON
099 MACOMB
115 MONROE
161 WASHTENAW

## **MINNESOTA**

003	ANOKA
037	DAKOTA
053	HENNEPIN
123	RAMSEY
137	ST. LOUIS
163	WASHINGTON

## **MISSOURI**

003	CLAY
037	JACKSON
099	JEFFERSON
189	ST. LOUIS

### **NEBRASKA**

109 LANCASTER

#### **NEVADA**

003 CLARK 031 WASHOE

003

#### **NEW JERSEY**

005	BURLINGTON
007	CAMDEN
011	CUMBERLAND
013	ESSEX
017	HUDSON
019	HUNTERDON
021	MERCER
023	MIDDLESEX
025	MONMOUTH
027	MORRIS
029	OCEAN
031	PASSAIC
035	SOMERSET
039	UNION

**BERGEN** 

#### **NEW MEXICO**

013 DONA ANA

#### **NEW YORK**

005 **BRONX** 013 **CHAUTAUQUA** 027 **DUTCHESS** 047 **KINGS** 055 **MONROE NASSAU** 059 **NEW YORK** 061 071 **ORANGE** 075 **OSWEGO** 081 **QUEENS** 085 **RICHMOND** ST. LAWRENCE 089 103 SUFFOLK 111 ULSTER 119 **WESTCHESTER** 

#### **NORTH CAROLINA**

051 CUMBERLAND
067 FORSYTHE
119 MECKLENBURG
129 NEW HANOVER
147 PITT
155 ROBESON
183 WAKE

#### **NORTH DAKOTA**

017 CASS

#### OHIO

025 CLERMONT
029 COLUMBIANA
035 CUYAHOGA
061 HAMILTON
085 LAKE
093 LORAIN
103 MEDINA

#### **OKLAHOMA**

143 TULSA

#### **OREGON**

029 JACKSON 039 LANE

#### **PENNSYLVANIA**

003 **ALLEGHENY BEAVER** 007 011 **BERKS** 017 **BUCKS** 019 **BUTLER** 029 **CHESTER DELAWARE** 045 049 **ERIE FAYETTE** 051 071 LANCASTER **MONTGOMERY** 091 **PHILADELPHIA** 101 125 WASHINGTON 129 **WESTMORELAND** 133 YORK

#### **SOUTH CAROLINA**

051 HORRY 063 LEXINGTON 079 RICHLAND 091 YORK

#### **SOUTH DAKOTA**

099 MINNEHAHA

#### **TENNESSEE**

125 MONTGOMERY

#### **TEXAS**

039 **BRAZORIA** 061 **CAMERON** 141 **EL PASO** 157 **FORT BEND** 167 **GALVESTON HIDALGO** 215 303 **LUBBOCK** 329 **MIDLAND** 439 **TARRANT** 479 **WEBB** 

#### **UTAH**

049 UTAH

## **VIRGINIA**

041	CHESTERFIELD
059	FAIRFAX
087	HENRICO
153	PRINCE WILLIAM
510	ALEXANDRIA CITY
650	HAMPTON CITY
700	NEWPORT NEWS CITY
710	NORFOLK CITY
810	VIRGINIA BEACH CITY

## **WASHINGTON**

011	CLARK
053	PIERCE
063	SPOKANE
067	THURSTON
073	WHATCOM

## **WISCONSIN**

009	BROWN
025	DANE
101	RACINE

# **APPENDIX F**

# Topcoding of Usual Hourly Earnings

This variable will be topcoded based on an individual's usual hours worked variable, if the individual's edited usual weekly earnings variable is \$999. The topcode is computed such that the

product of usual hours times usual hourly does not exceed an annualized wage of \$100,000 (\$1923.07 per week). Below is a list of the appropriate topcodes.

Hours Topcode	Hours	Topcode
1 None	50	\$38.46
2 None	51	\$37.70
3 None	52	\$36.98
4 None	53	\$36.28
5 None	54	\$35.61
6 None	55	\$34.96
7 None	56	\$34.34
8 None	57	\$33.73
9 None	58	\$33.15
None None	59	\$32.59
11 None	60	\$32.05
None None	61	\$31.52
None None	62	\$31.01
None None	63	\$30.52
None None	64	\$30.04
None None	65	\$29.58
None None	66	\$29.13
None None	67	\$28.70
19 None	68	\$28.28
20 \$96.15	69	\$27.87
21 \$91.57	70	\$27.47
22 \$87.41	71	\$27.08
23 \$83.61	72	\$26.70
24 \$80.12	73	\$26.34
25 \$76.92	74	\$25.98
26 \$73.96	75	\$25.64
27 \$71.22	76	\$25.30
28 \$68.68	77	\$24.97
29 \$66.31	78	\$24.65
30 \$64.10	79	\$24.34
31 \$62.03	80	\$24.03
32 \$60.09	81	\$23.74
33 \$58.27	82	\$23.45
34 \$56.56	83	\$23.16
35 \$54.94	84	\$22.89

TOPCODING F-1

Hours	Topcode	Hours	Topcode
36	\$53.41	85	\$22.62
37	\$51.97	86	\$22.36
38	\$50.60	87	\$22.10
39	\$49.30	88	\$21.85
40	\$48.07	89	\$21.60
41	\$46.90	90	\$21.36
42	\$45.78	91	\$21.13
43	\$44.72	92	\$20.90
44	\$43.70	93	\$20.67
45	\$42.73	94	\$20.45
46	\$41.80	95	\$20.24
47	\$40.91	96	\$20.03
48	\$40.06	97	\$19.82
49	\$39.24	98	\$19.62
		99	\$19.42

F-2 TOPCODING

# **APPENDIX G**

Source and Accuracy of the Data for the March 2002 Current Population Survey Microdata File

#### SOURCE OF DATA

The data in this microdata file came from the March 2002 Current Population Survey (CPS). The Census Bureau conducts the CPS every month, although this file has only March data. The March survey uses two sets of questions, the basic CPS and the supplement.

**Basic CPS**. The monthly CPS collects primarily labor force data about the civilian noninstitutional population. Interviewers ask questions concerning labor force participation about each member 15 years old and over in every sample household.

**March Supplement**. In March 2002, the interviewers asked additional questions to supplement the basic CPS questions. These additional questions covered the following topics:

- Household and Family Characteristics
- Marital Status
- Geographic Mobility
- Foreign Born Population
- Income from the previous calendar year
- Poverty
- Work Status/Occupation
- Health Insurance Coverage
- Noncash Benefits
- Educational Attainment

Basic CPS Sample Design. The present monthly CPS sample was selected from the 1990 Decennial Census files with coverage in all 50 states and the District of Columbia. The sample is continually updated to account for new residential construction. To obtain the sample, the United States was divided into 2,007 geographic areas. In most states, a geographic area consisted of a county or several contiguous counties. In some areas of New England and Hawaii, minor civil divisions are used instead of counties. These 2,007 geographic areas were then grouped into 754 strata, and one geographic area was selected from each stratum.

About 60,000 occupied households are eligible for interview every month out of the 754 strata. Interviewers are unable to obtain interviews at about 4,500 of these units. This occurs when the occupants are not found at home after repeated calls or are unavailable for some other reason.

The number of households that are eligible for interview in the basic CPS increased from 50,000 to 60,000 in July of 2001. This increase in the number of eligible households is due to the implementation of the State Children's Health Insurance Program (SCHIP) sample expansion. The SCHIP sample expansion increased the monthly CPS sample in states with high sampling errors for low-income uninsured children. With the increase in eligible households, the number of units where interviewers were unable to obtain an interview increased from 3,200 to 4,500.

March Supplement Sample. To obtain more reliable data for certain minority groups, the March Supplement sample includes 21,000 eligible housing units in addition to the 60,000 eligible housing units from the basic CPS. Included in this 21,000 housing unit increase are Hispanic households identified the previous November and following April, non-Hispanic non-White households identified the previous November, and non-Hispanic White households with children under 19 years of age identified in the previous November and following April. This March Supplement sample increase of 21,000 was first included in March 2001 for testing purposes and in March 2002 for reporting purposes.

For more information about the households eligible for the March supplement, please see Chapters 2 and 3 and Appendix J of:

Technical Paper 63RV, *Current Population Survey: Design and Methodology*, U.S. Census Bureau, U.S. Department of Commerce, 2002.

**Sample Redesign**. Since the introduction of the CPS, the Census Bureau has redesigned the CPS sample several times. These redesigns have improved the quality and accuracy of the data and have satisfied changing data needs. The most recent changes were phased in and implementation was completed in 1995.

**Estimation Procedure**. This survey's estimation procedure adjusts weighted sample results to agree with independent estimates of the civilian noninstitutional population of the United States by age, sex, race, Hispanic/non-Hispanic ancestry, and state of residence. The adjusted estimate is called the post-stratification ratio estimate. The independent estimates are calculated based on information from three primary sources:

- The 2000 Decennial Census of Population and Housing.
- Statistics on births, deaths, immigration, and emigration.
- Statistics on the size of the armed forces.

The estimation procedure for the March supplement included a further adjustment so husband and wife of a household received the same weight. The independent population estimates include some, but not all, undocumented immigrants.

#### **ACCURACY OF THE ESTIMATES**

A sample survey estimate has two types of error: sampling and nonsampling. The accuracy of an estimate depends on both types of error. The nature of the sampling error is known given the survey design. The full extent of the nonsampling error, however, is unknown.

<u>Sampling Error</u>. Since the CPS estimates come from a sample, they may differ from figures from a complete census using the same questionnaires, instructions, and enumerators. This possible variation in the estimates due to sampling error is known as "sampling variability."

**Nonsampling Error**. All other sources of error in the survey estimates are collectively called nonsampling error. Sources of nonsampling error include the following:

- Inability to obtain information about all sample cases.
- Definitional difficulties
- Differences in the interpretation of questions.
- Respondent inability or unwillingness to provide correct information.
- Respondent inability to recall information.
- Errors made in data collection, such as recording and coding data.
- Errors made in processing the data.
- Errors made in estimating values for missing data.
- Failure to represent all units with the sample (undercoverage).

Two types of nonsampling error that can be examined to a limited extent are nonresponse and coverage.

**Nonresponse**. The effect of nonresponse cannot be measured directly, but one indication of its potential effect is the nonresponse rate. For the March 2002 basic CPS, the nonresponse rate was 8.3%. The nonresponse rate for the March supplement was an additional 8.6%, for a total supplement nonresponse rate of 16.2%.

<u>Coverage</u>. The concept of coverage in the survey sampling process is the extent to which the total population that could be selected for sample "covers" the survey's target population. CPS undercoverage results from missed housing units and missed people within sample households. Overall CPS undercoverage is estimated to be about 8 percent. CPS undercoverage varies with age, sex, and race. Generally, undercoverage is larger for males than for females and larger for Blacks and other races combined than for Whites.

The Current Population Survey weighting procedure uses ratio estimation whereby sample estimates are adjusted to independent estimates of the national population by age, race, sex and Hispanic ancestry. This weighting partially corrects for bias due to undercoverage, but biases may still be present when people who are missed by the survey differ from those interviewed in ways other than age, race, sex, and Hispanic ancestry. How this weighting procedure affects other variables in the

survey is not precisely known. All of these considerations affect comparisons across different surveys or data sources.

A common measure of survey coverage is the coverage ratio, the estimated population before post-stratification divided by the independent population control. Table 1 shows CPS coverage ratios for age-sex-race groups for a typical month. The CPS coverage ratios can exhibit some variability from month to month. Other Census Bureau household surveys experience similar coverage.

Table 1. CPS Coverage Ratios							
	Non-	Black	<u>Bl</u>	ack_		All People	
Age	M	F	M	F	M	F	Total
0-14	0.929	0.964	0.850	0.838	0.916	0.943	0.929
15	0.933	0.895	0.763	0.824	0.905	0.883	0.895
16-19	0.881	0.891	0.711	0.802	0.855	0.877	0.866
20-29	0.847	0.897	0.660	0.811	0.823	0.884	0.854
30-39	0.904	0.931	0.680	0.845	0.877	0.920	0.899
40-49	0.928	0.966	0.816	0.911	0.917	0.959	0.938
50-59	0.953	0.974	0.896	0.927	0.948	0.969	0.959
60-64	0.961	0.941	0.954	0.953	0.960	0.942	0.950
65-69	0.919	0.972	0.982	0.984	0.924	0.973	0.951
70+	0.993	1.004	0.996	0.979	0.993	1.002	0.998
15+	0.914	0.945	0.767	0.874	0.898	0.927	0.918
0+	0.918	0.949	0.793	0.864	0.902	0.931	0.921

<u>Comparability of Data</u>. Data obtained from the CPS and other sources are not entirely comparable. This results from differences in interviewer training and experience and in differing survey processes. This is an example of nonsampling variability not reflected in the standard errors. Therefore, caution should be used when comparing results from different sources.

A number of changes were made in data collection and estimation procedures beginning with the January 1994 CPS. The major change was the use of a new questionnaire. The questionnaire was redesigned to measure the official labor force concepts more precisely, to expand the amount of data available, to implement several definitional changes, and to adapt to a computer-assisted interviewing environment. The March supplemental income questions were also modified for adaptation to computer-assisted interviewing, although there were no changes in definitions and concepts. See Appendix C of Report P-60 No. 188 on "Conversion to a Computer Assisted Questionnaire" for a description of these changes and the effect they had on the data. Due to these and other changes, one

should use caution when comparing estimates from data collected before 1994 with estimates from data collected in 1994 and later.

Caution should also be used when comparing data from this microdata file, which reflects 2000 census-based population controls, with microdata files from March 1994-2001, which reflect 1990 census-based population controls. Microdata files from previous years reflect the latest available census-based population controls. Although this change in population controls had relatively little impact on summary measures such as averages, medians, and percentage distributions, it did have a significant impact on levels. For example, use of 2000 based population controls results in about a one percent increase from the 1990 based population controls in the civilian noninstitutional population and in the number of families and households. Thus, estimates of levels for data collected in 2002 and later years will differ from those for earlier years by more than what could be attributed to actual changes in the population. These differences could be disproportionately greater for certain subpopulation groups than for the total population.

Caution should also be used when comparing Hispanic estimates over time. No independent population control totals for people of Hispanic ancestry were used before 1985.

Based on the results of each decennial census, the Census Bureau gradually introduces a new sample design for the CPS<sup>1</sup>. During this phase-in period, CPS data are collected from sample designs based on different censuses. While most CPS estimates were unaffected by this mixed sample, geographic estimates are subject to greater error and variability. Users should exercise caution when comparing estimates across years for metropolitan/nonmetropolitan categories.

**A Nonsampling Error Warning**. Since the full extent of the nonsampling error is unknown, one should be particularly careful when interpreting results based on small differences between estimates. Even a small amount of nonsampling error can cause a borderline difference to appear significant or not, thus distorting a seemingly valid hypothesis test. Caution should also be used when interpreting results based on a relatively small number of cases. Summary measures probably do not reveal useful information when computed on a base<sup>2</sup> smaller than 75,000.

For additional information on nonsampling error including the possible impact on CPS data when known, refer to

• Statistical Policy Working Paper 3, *An Error Profile: Employment as Measured by the Current Population Survey*, Office of Federal Statistical Policy and Standards, U.S. Department of Commerce, 1978.

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For detailed information on the 1990 sample redesign, see the Department of Labor, Bureau of Labor Statistics report, *Employment and Earnings*, Volume 41 Number 5, May 1994.

<sup>&</sup>lt;sup>2</sup> subpopulation

• Technical Paper 63RV, *Current Population Survey: Design and Methodology*, U.S. Census Bureau, U.S. Department of Commerce, 2002.

Standard Errors and Their Use. The sample estimate and its standard error enable one to construct a confidence interval. A confidence interval is a range that would include the average result of all possible samples with a known probability. For example, if all possible samples were surveyed under essentially the same general conditions and the same sample design, and if an estimate and its standard error were calculated from each sample, then approximately 90 percent of the intervals from 1.645 standard errors below the estimate to 1.645 standard errors above the estimate would include the average result of all possible samples.

A particular confidence interval may or may not contain the average estimate derived from all possible samples. However, one can say with specified confidence that the interval includes the average estimate calculated from all possible samples.

Standard errors may be used to perform hypothesis testing. This is a procedure for distinguishing between population parameters using sample estimates. The most common type of hypothesis is that the population parameters are different. An example of this would be comparing the percentage of Whites with a college education to the percentage of Blacks with a college education.

Tests may be performed at various levels of significance. A significance level is the probability of concluding that the characteristics are different when, in fact, they are the same. For example, to conclude that two parameters are different at the 0.10 level of significance, the absolute value of the estimated difference between characteristics must be greater than or equal to 1.645 times the standard error of the difference.

The Census Bureau uses 90 percent confidence intervals and 0.10 levels of significance to determine statistical validity. Consult standard statistical texts for alternative criteria.

**Estimating Standard Errors**. To estimate the standard error of a CPS estimate, the Census Bureau uses replicated variance estimation methods. These methods primarily measure the magnitude of sampling error. However, they do measure some effects of nonsampling error as well. They do not measure systematic biases in the data due to nonsampling error. Bias is the average over all possible samples of the differences between the sample estimates and the true value.

<u>Generalized Variance Parameters</u>. Consider all the possible estimates of characteristics of the population that are of interest to data users. Now consider all the subpopulations such as racial groups, age ranges, etc. Finally, consider every possible comparison or ratio combination. The list would be completely unmanageable. Similarly, a list of standard errors to go with every estimate would be unmanageable. Therefore, rather than providing an individual standard error for every possible estimate, we provide generalized variance parameters to allow for the calculation of standard errors.

Through experimentation, we have found that certain groups of estimates have similar relationships between their variances and expected values. We provide a generalized method for calculating standard errors for any of the characteristics of the population of interest. The generalized method uses generalized variance parameters for groups of estimates. These parameters are in Table 2, for basic CPS monthly labor force estimates, and Table 3, for March supplement data, including the Hispanic supplement.

<u>Standard Errors of Estimated Numbers</u>. The approximate standard error,  $s_x$ , of an estimated number from this microdata file can be obtained using this formula:

$$\mathbf{s}_{-} = \sqrt{\mathbf{a}\mathbf{x}^2 + \mathbf{b}\mathbf{x}} \tag{1}$$

Here x is the size of the estimate and a and b are the parameters in Table 2 or 3 associated with the particular type of characteristic. When calculating standard errors for numbers from cross-tabulations involving different characteristics, use the factor or set of parameters for the characteristic which will give the largest standard error.

For information on calculating standard errors for labor force data from the CPS which involve quarterly or yearly averages see "Explanatory Notes and Estimates of Error: Household Data" in *Employment and Earnings*, a monthly report published by the Bureau of Labor statistics.

#### Illustration' No. 1

Suppose you want to calculate the standard error and a 90 percent confidence interval of the number of unemployed females in the civilian labor force when the number of unemployed females in the civilian labor force is about 3,773,000. Use Formula (1) and the appropriate parameters from Table 2 to get:

Number, x	3,773,000
a parameter	-0.000033
b parameter	2,693
standard error	98,000
90% conf. int.	3,612,000 to 3,934,000

where the standard error is calculated as

$$s_{x} = \sqrt{-0.000033 \times 3,773,000^{2} + 2,693 \times 3,773,000} = 98,000$$

and the 90 percent confidence interval is calculated as  $3,773,000 \pm 1.645 \times 98,000$ .

A conclusion that the average estimate derived from all possible samples lies within a range computed in this way would be correct for roughly 90 percent of all possible samples.

Suppose you want to calculate the standard error and a 90 percent confidence interval for the number of people aged 25 and over who held a bachelor's degree, when they numbered about 32,295,000. Use the appropriate parameters from Table 3 and Formula (1) to get:

Number, x	32,295,000
a parameter	-0.000005
b parameter	1,206
standard error	184,000
90% conf. int.	31,992,000 to 32,598,000

where the standard error is calculated as

$$\mathbf{s}_{\mathbf{z}} = \sqrt{-0.000005 \times 32,295,000^2 + 1,206 \times 32,295,000} = 184,000$$

and the 90 percent confidence interval is calculated as  $32,295,000 \pm 1.645 \times 184,000$ .

A conclusion that the average estimate derived from all possible samples lies within a range computed in this way would be correct for roughly 90 percent of all possible samples.

**Standard Errors of Estimated Percentages**. The reliability of an estimated percentage, computed using sample data for both numerator and denominator, depends on the size of the percentage and its base. Estimated percentages are relatively more reliable than the corresponding estimates of the numerators of the percentages, particularly if the percentages are 50 percent or more. When the numerator and denominator of the percentage are in different categories, use the factor or parameter from Table 2 or 3 indicated by the numerator.

The approximate standard error,  $s_{x,p}$ , of an estimated percentage can be obtained by using the following formula:

$$s_{x, p} = \sqrt{\frac{b}{x} p (100 - p)}$$
 (2)

Here x is the total number of people, families, households, or unrelated individuals in the base of the percentage, p is the percentage ( $0 \le p \le 100$ ) and b is the parameter in Table 2 or 3 associated with the characteristic in the numerator of the percentage.

Suppose you want to calculate the standard error and confidence interval for the percentage of people aged 25 and over with a bachelor's degree who were Black when there were about 32,295,000 people aged 25 and over with a bachelor's degree, of which about 7.5 percent were Black. Use the appropriate parameter from Table 3 and Formula (2) to get:

Percentage, p	7.5
Base, x	32,295,000
b parameter	1,364
standard error	0.17
90% conf. int.	7.22 to 7.78

where the standard error is calculated as

$$\mathbf{s_{z,p}} = \sqrt{\frac{1,364}{32,295,000} \times 7.5 \times 92.5} = 0.17$$

and the 90 percent confidence interval for the percentage of people aged 25 and over with a bachelor's degree who were Black is calculated as  $7.5 \pm 1.645 \times 0.17$ .

**Standard Error of a Difference**. The standard error of the difference between two sample estimates is approximately equal to

$$\mathbf{g}_{\mathbf{z}-\mathbf{y}} = \sqrt{\mathbf{g}_{\mathbf{z}}^2 + \mathbf{g}_{\mathbf{y}}^2} \tag{3}$$

where  $s_x$  and  $s_y$  are the standard errors of the estimates, x and y. The estimates can be numbers, percentages, ratios, etc. This will represent the actual standard error quite accurately for the difference between estimates of the same characteristic in two different areas, or for the difference between separate and uncorrelated characteristics in the same area. However, if there is a high positive (negative) correlation between the two characteristics, the formula will overestimate (underestimate) the true standard error.

For information on calculating standard errors for labor force data from the CPS which involve differences in consecutive quarterly or yearly averages, consecutive month-to-month differences in estimates, and consecutive year-to-year differences in monthly estimates see "Explanatory Notes and Estimates of Error: Household Data" in *Employment and Earnings*, a monthly report published by the Bureau of Labor Statistics.

Suppose you want to calculate the standard error and a 90 percent confidence interval for the difference in numbers of females and males living in the West<sup>3</sup> when they numbered about 32,365,000 and 32,031,000, respectively. Use the appropriate parameters from Table 3 and Formulas (2) and (3) to get:

	X	у	difference
Estimate	32,365,000	32,031,000	334,000
a parameter	-0.000014	-0.000014	-
b parameter	3,965	3,965	-
Standard error	337,000	336,000	476,000
90% conf. int.	31,811,000 to	31,478,000 to	-449,000 to
	32,919,000	32,584,000	1,117,000

where the standard error of the difference is calculated as

$$s_{-} = \sqrt{337,000^2 + 336,000^2} = 476,000$$

and the 90 percent confidence interval around the difference is calculated as  $334,000 \pm 1.645 \times 476,000$ .

Since the 90 percent confidence interval contains zero, we cannot conclude, at the 10 percent significance level, that the number of females living in the West is different from the number of males.

#### Illustration No. 5

Suppose you want to calculate the standard error and a 90 percent confidence interval of the difference between the percentage of males and females aged 15 and over employed in agriculture (farming, forestry, and fishing). Suppose 2,391,000 of 71,565,000 employed males age 15 and over, or 3.34 percent, were employed in agriculture and about 683,000 of 63,697,000 employed females aged 15 and over, or 1.07 percent, were employed in agriculture. Use the appropriate parameters from Table 2 and Formulas (2) and (3) to get:

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The West region includes Alaska, Arizona, California, Colorado, Hawaii, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, and Wyoming.

	X	у	difference
Percentage	3.34	1.07	2.27
Number, x	71,565,000	63,697,000	-
b parameter	2,989	2,989	-
Standard error	0.12	0.07	0.14
90% conf. int.	3.14 to 3.54	0.95 to 1.19	2.04 to 2.50

where the standard error of the difference is calculated as

$$s_{\text{m-w}} = \sqrt{0.12^2 + 0.07^2} = 0.14$$

and the 90 percent confidence interval around the difference is calculated as  $2.27 \pm 1.645 \times 0.14$ .

Since this interval does not include zero, we can conclude with 90 percent confidence that the percentage of agriculturally employed females aged 15 and over is less than the percentage of agriculturally employed males aged 15 and over.

**Standard Error of an Average for Grouped Data**. The formula used to estimate the standard error of an average for grouped data is

$$\mathbf{s}_{\bar{\mathbf{z}}} = \sqrt{\frac{\mathbf{b}}{\mathbf{y}} (\mathbf{S}^2)} \tag{4}$$

In this formula, y is the size of the base of the distribution and b is a parameter from Table 2 or 3. The variance, S<sup>2</sup>, is given by the following formula:

$$S^2 = \sum_{i=1}^{e} p_i \overline{x}_i^2 - \overline{x}^2$$
 (5)

where  $\overline{\mathbf{x}}$ , the average of the distribution, is estimated by

$$\bar{\mathbf{x}} = \sum_{i=1}^{e} \mathbf{p}_{i} \bar{\mathbf{x}}_{i} \tag{6}$$

- c = the number of groups; i indicates a specific group, thus taking on values 1 through c.
- p<sub>i</sub> = estimated proportion of households, families or people whose values, for the characteristic (x-values) being considered, fall in group i.

 $\overline{x}_i = (Z_{i-1} + Z_i)/2$  where  $Z_{i-1}$  and  $Z_i$  are the lower and upper interval boundaries, respectively, for group i.  $\overline{x}_i$  is assumed to be the most representative value for the characteristic for households, families, and unrelated individuals or people in group i. Group c is open-ended, i.e., no upper interval boundary exists. For this group the approximate average value is

$$\overline{\mathbf{x}}_{\mathbf{e}} = \frac{3}{2} \, \mathbf{Z}_{\mathbf{e}-1} \tag{7}$$

**Standard Error of a Ratio**. Certain estimates may be calculated as the ratio of two numbers. The standard error of a ratio, x/y, may be computed using

$$\mathbf{s}_{\mathbf{z}/\mathbf{y}} = \frac{\mathbf{x}}{\mathbf{y}} \sqrt{\left(\frac{\mathbf{s}_{\mathbf{z}}}{\mathbf{z}}\right)^2 + \left(\frac{\mathbf{s}_{\mathbf{y}}}{\mathbf{y}}\right)^2 - 2\mathbf{r}\left(\frac{\mathbf{s}_{\mathbf{z}}\mathbf{s}_{\mathbf{y}}}{\mathbf{z}\mathbf{y}}\right)}$$
(8)

The standard error of the numerator,  $s_x$ , and that of the denominator,  $s_y$ , may be calculated using formulas described earlier. In Formula (8), r represents the correlation between the numerator and the denominator of the estimate.

For one type of ratio, the denominator is a count of families or households and the numerator is a count of people in those families or households with a certain characteristic. If there is at least one person with the characteristic in every family or household, use 0.7 as an estimate of r. An example of this type is the average number of children per family with children.

For all other types of ratios, r is assumed to be zero. If r is actually positive (negative), then this procedure will provide an overestimate (underestimate) of the standard error of the ratio. Examples of this type are: the average number of children per family and the poverty rate.

Note: For estimates expressed as the ratio of x per 100 y or x per 1,000 y, multiply Formula (8) by 100 or 1,000, respectively, to obtain the standard error.

#### Illustration No. 6

Suppose you want to calculate the standard error and a 90 percent confidence interval for the ratio of males, x, to females, y, who make at least \$50,000. Suppose there are 20,586,000 males who make at least \$50,000 and about 7,244,000 females make the same, giving a ratio of x to y equal to 2.39.

Use the appropriate parameters from Table 3 to get:

	X	y	ratio
Estimate	20,586,000	7,244,000	2.84
a parameter	-0.000006	-0.000006	-
b parameter	1,249	1,249	-
Standard error	152,000	93,000	0.04
90% conf. int.	20,336,000 to	7,091,000 to	2.77 to 2.91
	20,836,000	7,397,000	

where the estimate of the standard error is calculated using Formula (8) and r = 0:

$$\mathbf{s_{z/y}} = \frac{20,586,000}{7,244,000} \sqrt{\left[\frac{152,000}{20,586,000}\right]^2 + \left[\frac{93,000}{7,244,000}\right]^2} = 0.04$$

and the 90 percent confidence interval is calculated as  $2.84 \pm 1.645 \times 0.04$ .

<u>Standard Error of a Median</u>. The sampling variability of an estimated median depends on the form of the distribution and the size of the base. One can approximate the reliability of an estimated median by determining a confidence interval about it. (See <u>Standard Errors and Their Use</u> for a general discussion of confidence intervals.)

Estimate the 68 percent confidence limits of a median based on sample data using the following procedure.

- 1. Determine, using Formula (2), the standard error of the estimate of 50 percent from the distribution.
- 2. Add to and subtract from 50 percent the standard error determined in step 1. These two numbers are the percentage limits corresponding to the 68 percent confidence about the estimated median.
- 3. Using the distribution of the characteristic, determine upper and lower limits of the 68 percent confidence interval by calculating values corresponding to the two points established in step 2.

Use the following formula to calculate the upper and lower limits.

$$X_{pN} = \frac{pN - N_1}{N_2 - N_1} (A_2 - A_1) + A_1$$
 (9)

where

 $X_{pN}=$  estimated upper and lower bounds for the confidence interval  $(0 \le p \le 1)$ . For purposes of calculating the confidence interval, p takes on the values determined in step 2. Note that  $X_{pN}=$  estimates the median when p=0.50.

N = <u>for distribution of numbers</u>: the total number of units (people, households, etc.) for the characteristic in the distribution.

= <u>for distribution of percentages</u>: the value 1.0.

p = the values obtained in Step 2.

 $A_1$ ,  $A_2$  = the lower and upper bounds, respectively, of the interval containing  $X_{DN}$ .

- $N_1$ ,  $N_2 =$  <u>for distribution of numbers</u>: the estimated number of units (people, households, etc.) with values of the characteristic greater than or equal to  $A_1$  and  $A_2$ , respectively.
  - = <u>for distribution of percentages</u>: the estimated percentage of units (people, households, etc.) having values of the characteristic greater than or equal to A<sub>1</sub> and A<sub>2</sub>, respectively.
- 4. Divide the difference between the two points determined in step 3 by two to obtain the standard error of the median.

Note: Median incomes and their standard errors calculated as below may differ from those in published tables showing income since narrower income intervals were used in those calculations.

Suppose you want to calculate the standard error of the median ot total money income for families with the following distribution.

Income level	Number of families	Cumulative Number of Families	Cumulative Percent of Families
Under \$5,000	1,568,000	1,568,000	2.2%
\$5,000 to \$9,999	2,065,000	3,633,000	5.0%
\$10,000 to \$14,999	3,278,000	6,911,000	9.5%
\$15,000 to \$24,999	8,308,000	15,219,000	21.0%
\$25,000 to \$34,999	8,704,000	23,923,000	33.0%
\$35,000 to \$44,999	7,909,000	31,832,000	44.0%
\$45,000 to \$54,999	7,231,000	39,063,000	54.0%
\$55,000 to \$64,999	6,470,000	45,533,000	62.9%
\$65,000 to \$74,999	5,456,000	50,989,000	70.4%
\$75,000 to \$100,000	9,117,000	60,106,000	83.0%
\$100,000 and over	12,282,000	72,388,000	<u>100.0%</u>
Total number of families	72,388,000		
Median income	\$50,890		

- 1. Using Formula (2) with b = 1,140, the standard error of 50 percent on a base of 72,388,000 is about 0.20 percent.
- 2. To obtain a 68 percent confidence interval on an estimated median, add to and subtract from 50 percent the standard error found in step 1. This yields percentage limits of 49.8 and 50.2.
- 3. The lower and upper limits for the interval in which the percentage limits falls are \$45,000 and \$55,000, respectively.

Then, by addition, the estimated numbers of families with an income greater than or equal to \$45,000 and \$55,000 are 40,556,000 and 33,325,000, respectively.

Using Formula (9), the upper limit for the confidence interval of the median is found to be about

$$\frac{0.498 \times 72,388,000 - 40,556,000}{33,325,000 - 40,556,000} (55,000 - 45,000) + 45,000 = 51,230$$

Similarly, the lower limit is found to be about

$$\frac{0.502 \times 72,388,000 - 40,556,000}{33,325,000 - 40,556,000} (55,000 - 45,000) + 45,000 = 50,830$$

Thus, a 68 percent confidence interval for the median income for families is from \$50,830 to \$51,230.

4. The standard error of the median is, therefore,

$$\frac{51,230 - 50,830}{2} = 200$$

<u>Standard Error of Estimated Per Capita Deficit</u>. Certain average values in this report represent the per capita deficit for households of a certain class. The average per capita deficit is approximately equal to

$$\mathbf{x} = \frac{\mathbf{hm}}{\mathbf{p}} \tag{10}$$

where

h = number of households in the class

m = average deficit for households in the class

p = number of people in households in the class

x = average per capita deficit of people in households in the class.

To approximate standard errors for these averages, use the formula

$$\mathbf{s}_{\mathbf{g}} = \frac{\mathbf{h}\mathbf{m}}{\mathbf{p}} \sqrt{\left(\frac{\mathbf{s}_{\mathbf{m}}}{\mathbf{m}}\right)^{2} + \left(\frac{\mathbf{s}_{\mathbf{p}}}{\mathbf{p}}\right)^{2} + \left(\frac{\mathbf{s}_{\mathbf{h}}}{\mathbf{h}}\right)^{2} - 2\mathbf{r}\left(\frac{\mathbf{s}_{\mathbf{p}}}{\mathbf{p}}\right)\left(\frac{\mathbf{s}_{\mathbf{h}}}{\mathbf{h}}\right)}$$
(11)

In Formula (11), r represents the correlation between p and h.

For one type of average, the class represents households containing a fixed number of people. For example, h could be the number of three-person households. In this case, there is an exact correlation between the number of people in households and the number of households. Therefore, r = 1 for such households.

For other types of averages, the class represents households of other demographic types, for example, households in distinct regions, households in which the householder is of a certain age group, and owner-occupied and tenant-occupied households. In this and other cases in which the correlation between p and h is not perfect, use 0.7 as an estimate of r.

Accuracy of State Estimates. The redesign of the CPS following the 1980 census provided an opportunity to increase efficiency and accuracy of state data. All strata are now defined within state boundaries. The sample is allocated among the states to produce state and national estimates with the required accuracy while keeping total sample size to a minimum. Improved accuracy of state data was achieved with about the same sample size as in the 1970 design.

Since the CPS is designed to produce both state and national estimates, the proportion of the total population sampled and the sampling rates differ among the states. In general, the smaller the population of the state the larger the sampling proportion. For example, in Vermont approximately 1 in every 250 households is sampled each month. In New York the sample is about 1 in every 2,000 households. Nevertheless, the size of the sample in New York is four times larger than in Vermont because New York has a larger population.

<u>Computation of Standard Errors for State Estimates</u>. Standard errors for a state may be obtained by computing national standard errors, using formulas described earlier, and multiplying these by the appropriate f factor from Table 4. An alternative method for computing standard errors for a state is to multiply the a and b parameters in Table 2 or 3 by  $f^2$  and then use these adjusted parameters in the standard error formulas.

#### Illustration No. 8

Suppose you want to calculate the standard error for the percentage of people 25 years old and over living in the state of New York who had completed a bachelor's degree or more. Suppose about 3,607,300 (26.3 percent) people had completed at least a bachelor's degree when there were about 13,716,000 people aged 18 and over living in New York. Following the first method mentioned above, use the appropriate parameter from Table 3 and Formula (2) to get:

Percentage, p	26.3
Base, x	13,716,000
b parameter	1,206
Standard error	0.41

Table 4 shows the f factor for New York to be 1.01. Thus, the standard error on the estimate of the percentage of people 18 and older in New York state who had completed college is approximately  $1.01 \times 0.41 = 0.41$ .

Following the alternative method mentioned above, obtain the needed state parameter by multiplying the parameter in Table 3 by the  $f^2$  factor in Table 4 for the state of interest. For example, for educational attainment for total or white in New York this gives  $b = 1,206 \times 1.02 = 1,230$ . The standard error of the estimate of the percentage of people 18 and older in New York state who had completed college can then be found by using formula (2), the base of 13,716,000 and the new b parameter, 1,230. This gives a standard error of 0.42. Differences are due to rounding.

<u>Computation of a Factor for Groups of States</u>. The factor adjusting standard errors for a group of states may be obtained by computing a weighted sum of the squared factors for the individual states in the group and taking the square root of the result. Depending on the combination of states, the resulting figure can be an overestimate.

The squared factor for a group of n states is given by

$$\mathbf{f}^{2} = \frac{\sum_{i=1}^{n} POP_{i} \times \mathbf{f}_{i}^{2}}{\sum_{i=1}^{n} POP_{i}}$$
(12)

where  $POP_i$  is the state population and  $f_i^2$  is obtained from Table D. The 2001 civilian noninstitutionalized population from the CPS for each state is also given in Table D.

#### Illustration No. 9

Suppose the  $f^2$  factor for the state group Illinois-Indiana-Michigan was required. The appropriate factor would be:

$$f^2 = \frac{9,612,000 \times 1.09 + 4,760,000 \times 0.90 + 7,791,000 \times 1.00}{9,612,000 + 4,760,000 + 7,791,000} = 1.02$$

Multiply the a and b parameters by  $f^2$ , 1.02, to obtain parameters for the state group, or use the original parameters and multiply the resulting standard errors by f, 1.01.

<u>Computation of Standard Errors for Data for Combined Years</u>. Sometimes estimates for multiple years are combined to improve precision. For example, suppose  $\overline{x}$  is an average derived from n consecutive years' data, i.e.,  $\overline{x} = \sum_{i=1}^{n} \frac{x_i}{n}$  where the  $x_i$  are the estimates for the individual years.

Use the formulas described previously to estimate the standard error,  $s_x$ , of each year's estimate. Then the standard error of  $\overline{x}$ ,  $s_{\overline{x}}$ , is

$$\mathbf{s}_{\overline{\mathbf{z}}} = \frac{\mathbf{s}_{\overline{\mathbf{z}}}}{\mathbf{n}} \tag{13}$$

where

$$\mathbf{s}_{\mathbf{z}} = \sqrt{\sum_{i=1}^{n} \mathbf{s}_{\mathbf{z}_{i}}^{2} + 2\mathbf{r}_{\sum_{i=1}^{n}} \mathbf{s}_{\mathbf{z}_{i}} \mathbf{s}_{\mathbf{z}_{i+1}}}$$
(14)

The correlation between consecutive years, r, is 0.35 for non-Hispanic households and 0.55 for Hispanic households. Correlation between nonconsecutive years is zero. The correlations were derived for income estimates but they can be used for other types of estimates where the year-to-year correlation between identical households is high.

#### **Illustration No. 10**

Suppose you want to calculate the standard error of the average number of children under the age of 18 without health insurance for 1997-2000 when the average is 9,541,000 and the standard errors for the individual years are 95,000, 139,000, and 153,000.

Using Formula (14), the standard error for the three years combined data is:

$$\mathbf{e}_{\mathbf{x}} = \sqrt{95,000^2 + 139,000^2 + 153,000^2 + (2 \times 0.35 \times 95,000 \times 139,000) + (2 \times 0.35 \times 139,000 \times 153,000)}$$

$$= 275,000$$

Therefore, the standard error of the average, using Formula (11), is

$$s_{\Xi} = \frac{275,000}{3} = 92,000.$$

Table 2. Parameters for Computation of Standard Errors for Labor Force Characteristics: March 2002 Characteristic b **Labor Force and Not In Labor** Force Data Other than Agricultural **Employment and Unemployment** Total or White -0.0000081,586 -0.000035 2,927 Men Women -0.000033 2,693 Both sexes, 16 to 19 years -0.000244 3,005 Black -0.000154 3,296 Men -0.000336 3,332 Women -0.000282 2,944 Both sexes, 16 to 19 years -0.001531 3,296 Hispanic Ancestry -0.000187 3,296 Men -0.000363 3,332 Women 2.944 -0.000380 Both sexes, 16 to 19 years -0.001822 3,296 Unemployment Total or White -0.000017 3,005 Men -0.000035 2,927 Women -0.000033 2,693 Both sexes, 16 to 19 years -0.0002443,005 Black -0.000154 3,296 -0.000336 3,332 Men Women -0.000282 2,944 Both sexes, 16 to 19 years -0.001531 3,296 Hispanic Ancestry -0.000187 3,296 Men -0.000363 3,332 -0.000380 2,944 Women Both sexes, 16 to 19 years -0.001822 3,296 0.001345 2,989 **Agricultural Employment** 

NOTE: These parameters are to be applied to basic CPS monthly labor force estimates.

For foreign-born and noncitizen characteristics for Total and White, the a and b parameters should be multiplied by 1.3. No adjustment is necessary for foreign-born and noncitizen characteristics for Blacks and Hispanics.

Table 3. a and b Parameters for Standard Error Estimates for People and Families: March 2002						
	Total or White		Black		Hispanic	
Characteristics	a	b	a	b	a	b
PEOPLE						
Educational Attainment	-0.000005	1,206	-0.000052	1,364	-0.000035	922
Employment Characteristics	-0.000008	1,586	-0.000154	3,296	-0.000187	3,296
People by Family Income	-0.000011	2,494	-0.000110	2,855	-0.000109	2,855
Income	-0.000006	1,249	-0.000055	1,430	-0.000054	1,430
Health Insurance	-0.000004	1,115	-0.000038	1,354	-0.000027	997
Marital Status, Household and Family						
Characteristics						
Some household members	-0.000009	2,652	-0.000106	3,809	-0.000102	3,809
All household members	-0.000011	3,222	-0.000156	5,617	-0.000150	5,617
Mobility Characteristics (Movers)						,
Educational Attainment, Labor Force,						
Marital Status, Household, Family, and Income	-0.000005	1,460	-0.000041	1,460	-0.000039	1,460
US, County, State, Region or MSA	-0.000014	3,965	-0.000110	3,965	-0.000106	3,965
Below Poverty		,		,		,
Total	-0.000019	5,282	-0.000147	5,282	-0.000141	5,282
Male	-0.000038	5,282	-0.000317	5,282	-0.000269	5,282
Female	-0.000037	5,282	-0.000274	5,282	-0.000279	5,282
Age		,		,		,
Under 15	-0.000067	4,072	-0.000413	4,072	-0.000367	4,072
Under 18	-0.000056	4,072	-0.000348	4,072	-0.000287	4,072
15 and over	-0.000024	5,282	-0.000203	5,282	-0.000201	5,282
15 to 24	-0.000051	1,998	-0.000345	1,998	-0.000197	1,998
25 to 44	-0.000024	1,998	-0.000191	1,998	-0.000112	1,998
45 to 64	-0.000031	1,998	-0.000285	1,998	-0.000124	1,998
65 and over	-0.000059	1,998	-0.000713	1,998	-0.000377	1,998
Unemployment	-0.000017	3,005	-0.000154	3,296	-0.000187	3,296
FAMILIES, HOUSEHOLDS, OR UNRELATED						
INDIVIDUALS						
Income	-0.000005	1,140	-0.000048	1,245	-0.000047	1,245
Marital Status, Household and Family				*		,
Characteristics, Educational Attainment,						
Population by Age and/or Sex	-0.000005	1,052	-0.000037	952	-0.000036	952
Poverty	+0.000052	1,243	+0.000052	1,243	+0.000052	1,243
		-,		-,5		-,5

NOTE: These parameters are to be applied to March supplemental data including the Hispanic supplement.

For nonmetropolitan characteristics multiply a and b parameters by 1.5. If the characteristic of interest is total state population, not subtotaled by race or ancestry, the a and b parameters are zero.

For foreign-born and noncitizen characteristics for Total and White, the a and b parameters should be multiplied by 1.3. No adjustment is necessary for foreign-born and noncitizen characteristics for Blacks and Hispanics.

State	f	$f^2$	Population
Alabama	0.95	0.90	3,378,000
Alaska	0.35	0.12	450,000
Arizona	1.11	1.24	3,926,000
Arkansas	0.79	0.62	2,030,000
California	1.28	1.63	25,334,000
Colorado	0.83	0.69	3,344,000
Connecticut	0.73	0.54	2,670,000
Delaware	0.41	0.17	609,000
District of Columbia	0.37	0.14	444,000
Florida	1.08	1.16	12,806,000
Georgia	1.28	1.65	6,224,000
Hawaii	0.50	0.25	906,000
daho	0.55	0.30	978,000
llinois	1.04	1.09	9,600,000
ndiana	0.95	0.90	4,755,000
owa	0.71	0.51	2,233,000
Kansas	0.69	0.48	2,088,000
Kansas Kentucky	0.89	0.48	3,096,000
Louisiana	1.00	1.01	3,256,000
Maine	0.45	0.20	1,056,000
	0.43	0.20	4,040,000
Maryland Massachusetts	0.95	0.90	
	1.00	1.00	5,072,000
Michigan	0.90	0.81	7,783,000
Minnesota			3,934,000
Mississippi	0.84	0.70	2,102,000
Missouri	0.98	0.96	4,283,000
Montana	0.48	0.23	701,000
Nebraska	0.58	0.34	1,301,000
Nevada	0.61	0.37	1,602,000
New Hampshire	0.45	0.21	1,004,000
New Jersey	0.96	0.91	6,780,000
New Mexico	0.72	0.52	1,365,000
New York	1.01	1.02	14,708,000
North Carolina	1.05	1.09	6,133,000
North Dakota	0.35	0.12	504,000
Ohio	1.04	1.08	8,888,000
Oklahoma	0.83	0.70	2,604,000
Oregon	0.82	0.68	2,691,000
Pennsylvania	1.00	1.00	9,653,000
Rhode Island	0.40	0.16	824,000
South Carolina	0.89	0.79	3,074,000
South Dakota	0.36	0.13	588,000
Tennessee	1.13	1.28	4,413,000
Texas	1.22	1.50	15,514,000
Jtah	0.68	0.46	1,612,000
Vermont	0.33	0.11	498,000
/irginia	1.13	1.29	5,361,000
Washington	1.08	1.16	4,572,000
West Virginia	0.56	0.32	1,425,000
Wisconsin	0.91	0.83	4,230,000
Wyoming	0.32	0.10	382,000

NOTE: For foreign-born and noncitizen characteristics for Total and White, the a and b parameters should be multiplied by 1.3. No adjustment is necessary for foreign-born and noncitizen characteristics for Blacks and Hispanics.

## **APPENDIX H**

## Countries and Areas of the World

## List A -- Alphabetical List of Countries and Areas of the World

If the specific country reported was not on the interviewer's list, or if the respondent did not know the specific country, the following codes for broad areas of the world were available for coding:

Code	Name
148	Europe
245	Asia
252	Middle East
304	North America
318	Central America
353	Caribbean
389	South America
468	North Africa
462	Other Africa
527	Pacific Islands
555	Elsewhere (includes country not known)

The countries (or areas) shown below were coded separately, if reported.

Code	Name	Code	Name
200	Afghanistan	213	Iraq
60	American Samoa	119	Ireland/Eire
375	Argentina	214	Israel
185	Armenia	120	Italy
501	Australia	343	Jamaica
102	Austria	215	Japan
130	Azores	216	Jordan
333	Bahamas	427	Kenya
202	Bangladesh	217/218	Korea/South Korea
334	Barbados	221	Laos
103	Belgium	183	Latvia
310	Belize	222	Lebanon
300	Bermuda	184	Lithuania
376	Bolivia	224	Malaysia
377	Brazil	315	Mexico
205	Burma	436	Morocco
206	Cambodia	126	Netherlands
301	Canada	514	New Zealand
378	Chile	316	Nicaragua
207	China	440	Nigeria
379	Colombia	142	Northern Ireland
311	Costa Rica	127	Norway
337	Cuba	229	Pakistan
155	Czech Republic	253	Palestine

Code	Name	Code	Name
105	Czechoslovakia	317	Panama
106	Denmark	385	Peru
339	Dominican Republic	231	Philippines
338	Dominica	128	Poland
380	Ecuador	129	Portugal
415	Egypt	72	Puerto Rico
312	El Salvador	132	Romania
139	England	192	Russia
417	Ethiopia	233	Saudi Arabia
507	Figi	140	Scotland
108	Finland	234	Singapore
109	France	156	Slovakia/Slovak Republic
110	Germany	449	South Africa
421	Ghana	134	Spain
138	Great Britain	136	Sweden
116	Greece	137	Switzerland
340	Grenada	237	Syria
66	Guam	238	Taiwan
313	Guatemala	239	Thailand
383	Guyana	351	Trinidad & Tobago
342	Haiti	240	Turkey
126	Holland	57	United States
314	Honduras	78	U.S. Virgin Islands
209	Hong Kong	180	USSR
117	Hungary	195	Ukraine
210	India	387	Uruguay
211	Indonesia	388	Venezuela
212	Iran	242	Vietnam
		147	Yugoslavia

List B. Numeric List of Countries and Areas of the World

The following list of countries/areas is in numeric order by code.

Code	Name	Code	Name
57	United States	231	Philippines
60	American Samoa	233	Saudi Arabia
66	Guam	234	Singapore
72	Puerto Rico	237	Syria
78	U.S. Virgin Islands	238	Taiwan
102	Austria	239	Thailand
103	Belgium	240	Turkey
105	Czechoslovakia	242	Vietnam
106	Denmark	245	Asia
108	Finland	252	Middle East
109	France	253	Palestine
110	Germany	300	Bermuda
116	Greece	301	Canada
117	Hungary	304	North America
119	Ireland/Eire	310	Belize
120		310	Costa Rica
126	Italy Holland	311	El Salvador
126	Netherlands	312	Guatemala
127	Norway	314	Honduras
128	Poland	315	Mexico
129	Portugal	316	Nicaragua
130	Azores	317	Panama
132	Romania	318	Central America
134	Spain	333	Bahamas
136	Sweden	334	Barbados
137	Switzerland	337	Cuba
138	Great Britain	338	Dominica
139	England	339	Dominican Republic
140	Scotland	340	Grenada
142	Northern Ireland	342	Haiti
147	Yugoslavia	343	Jamaica
148	Europe	351	Trinidad & Tobago
155	Czech Republic	353	Caribbean
156	Slovakia/Slovak Republic	375	Argentina
180	USSR	376	Bolivia
183	Latvia	377	Brazil
184	Lithuania	378	Chile
185	Armenia	379	Colombia
192	Russia	380	Ecuador
195	Ukraine	383	Guyana
200	Afghanistan	385	Peru
202	Bangladesh	387	Uruguay
205	Burma	388	Venezuela
206	Cambodia	389	South America
207	China	415	Egypt
209	Hong Kong	417	Ethiopia
210	India	421	Ghana
-			= *: *:

Code	Name	Code	Name
211	Indonesia	427	Kenya
212	Iran	436	Morocco
213	Iraq	440	Nigeria
214	Israel	449	South Africa
215	Japan	462	Other Africa
216	Jordan	468	North Africa
217/218	Korea/South Korea	501	Australia
221	Laos	507	Figi
222	Lebanon	514	New Zealand
224	Malaysia	527	Pacific Islands
229	Pakistan	555	Elsewhere

# **APPENDIX I**

## **User Notes**

This section will contain information relevant to the *Current Population Survey*, *March 2002* file that becomes available after the file is released. The cover letter to the updated information should be filed behind this page.

User notes will be sent to all users who purchased their file or technical documentation from the Census Bureau.

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