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SURVEY OF INCOME AND PROGRAM PARTICIPATION (SIPP) 2001 PANEL WAVE 1 CORE PRELIMINARY MICRODATA FILE

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ABSTRACT

Survey of Income and Program Participation (SIPP) 2001 Panel Wave 1 Core Preliminary Microdata File, [machine-readable data file] / conducted by the U.S. Bureau of the Census. -Washington: The Bureau [producer and distributor], 2003.

Type of File

Microdata; unit of observation is an individual.

Universe Description

The universe is the resident population of the United States, excluding persons living in institutions and military barracks.

Subject-Matter Description

The file contains basic demographic and social characteristics data for each member of the household. These include age, sex, race (White; Black; American Indian, Aleut, and Eskimo; Asian or Pacific Islander), ethnic origin (34 categories including 9 Spanish origin categories), marital status, household relationship, education, and veteran status. Limited data are provided on housing unit characteristics such as units in structure, tenure, and access. Core questions, which are repeated at each interview, cover labor force activity, types and amounts of income, and participation in various cash and noncash benefit programs for each month of the fourmonth reference period. Data for employed persons include number of hours and weeks worked, earnings, and weeks without a job. Nonworkers are classified as unemployed or not in the labor force. In addition to income data associated with labor force activity, data include nearly 50 other types of income. Core data also cover post secondary school attendance, public or subsidized rental housing, low-income energy assistance, and school breakfast and lunch participation.

The sample in each wave consists of 4 rotation groups, each interviewed in a different month. For Wave 1, the interview months are from February 2001 to May 2001. For each group, the reference period for reporting labor force activity and income is the four calendar months preceding the interview month.

SIPP is a longitudinal survey where each sampled household and each descendent household is reinterviewed at 4-month intervals for 12 interviews or "waves."

Geographic Coverage

United States. Codes are included for 45 individual States and the District of Columbia, **although the sample** was not designed to produce State estimates. Areas in the SIPP sample in the other States are identified in groups for confidentiality reasons. The file identifies a subsample of metropolitan residents, along with codes for selected metropolitan statistical areas (MSA's), consolidated metropolitan statistical areas (CMSA's) and primary metropolitan statistical areas (PMSA's).

Technical Description

File Structure: Rectangular. Each logical record for a sampled person includes information on the household and family of which the person was a part during each month of the reference period, as well as characteristics of the person and each source of income received during the period. Beginning in 1990 the unit observation changed from one record for each person to **one record for each person for each month in sample.**

File Size: 361,046 logical records; 2,184 characters per record

File Sort Sequence of Sample Units: Sampling unit sequence number, by entry address ID, by person number within sampling unit and reference month.

Reference Materials

Survey of Income and Program Participation (SIPP) 2001 Panel, Wave 1 Core Preliminary Microdata Files Technical Documentation. The documentation includes this abstract, the data dictionary, an index to the data dictionary, relevant code lists, questionnaire facsimiles, and general information on SIPP.

Survey of Income and Program Participation Users' Guide. The Users' Guide contains a general overview of the file as well as chapters on survey design and content, structure and use of cross-sectional files, linking waves and reliability of the data. Copies are available from Customer Services Center, Marketing Services Office, Bureau of the Census, Washington, DC 20233.

Related Printed Reports

Related printed reports include working papers, compilations of papers presented at annual meetings of the American Statistical Association, articles appearing in the *Journal of Economic and Social Measurement*, and reports in the P-70 series of the Current Population Reports.

Related Machine-Readable Data Files

SIPP files from all Waves of the 1984 through 1993 Panels, 1996 Panel, and 2001 Panel, Wave 1 Preliminary are available from Customer Services Center, Marketing Services Office, Bureau of the Census, Washington, D.C. 20233. Files (2001 forward) may be downloaded from the Federal Electronic Research and Review Extraction Tool (FERRET) at http://www.ferret.bls.census.gov/cgi-bin/ferret

File Availability

Files are available on CD-ROM. Pricing information is available from Customer Services (301) 763-INFO(4636) (order form attached). This file also may be downloaded from the Federal Electronic Research and Review Extraction Tool (FERRET) at http://www.ferret.bls.census.gov/cgi-bin/ferret

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FILE INFORMATION

Person Month File

The use of the SIPP public use data over the past four years has taught us a number of lessons. Foremost in those lessons is that the relational file structure is too complex for nearly all users. A close second is that the rectangular file, developed to simplify the relational file, is still too complicated for most users. We have also learned a number of ways to aid users in getting through the complexity of the rectangular file and have distributed those wherever possible. But the root of this lesson is that a public use file that is simpler than the current rectangular file is needed.

This solution does not provide a simpler file structure. In fact the person-month file structure is more complex than the rectangular person level file. What this solution provides is simplification and consistency to the content of the SIPP files. That simplification is achieved by coding everything to the monthly level.

The most confusing aspect of the SIPP data for most users is time. Data in SIPP are collected for particular weeks, all weeks, months, two or more months, and all months in the reference period. Disaggregating data collected for several months and aggregating data collected below the monthly level provide a variety of sources of confusion and error. The person-month structure puts all data at the month level with the appropriate aggregation or disaggregation.

The person-month structure is a natural unit because the basic building block of SIPP data is the month. All income, with the exception of a few asset income amounts, are collected at the monthly level and all household and family relationships are defined on a month-by-month basis. In collecting the data we have chosen to identify all changes except labor force changes as occurring between months. Data on labor force participation is given at both the weekly and monthly level. Changes in age and marital status occur from month-to-month. Income is recorded and recoded in monthly amounts. Data on participation in means-tested transfer programs is recorded on a monthly basis. You are considered a participant for a month, not on a week-by-week basis.

When analysts look at the SIPP data they see a large array of monthly and non-monthly data. Their problem then is to disaggregate the non-monthly data down to the month. In some cases this has been done for them. Households and families and their characteristics are defined on a monthly basis. But for most analysis there is considerable information that is carried only once per interview, or once for every four months, that must be disaggregated to the months. The person-month structure solves this problem by carrying all data at the monthly level. This requires a simple and straight forward assumption that the non-monthly data collected in the interview is the best proxy for the months covered by that interview.

A second source of confusion in the SIPP data is the volume of data combined with the presence of duplicated data. When the SIPP data were first released the Census Bureau chose to include all data, both collected and recoded, on the public use files. For those with experience with the survey, this was a valuable service. Edit routines could be checked by comparing the edited and unedited variables. Recodes could be checked by looking at the source codes used to develop these recodes. Universes could be determined by following through the skip patterns in the survey.

For most users this abundance of data results in confusion. It is difficult to understand why there are eight variables labeled sex in the file or why there are several variables that identify whether or not the

person is a parent or guardian. Most users are expecting only one variable for each concept, not two or more.

Goals of the Redesign

This redesign effort is aimed at solving the problems of time and duplication on the SIPP public use data files. Time is simplified by carrying all variables on the monthly records. Data duplication is simplified by eliminating most if not all of the variables carried more than once per month. The third goal of this redesign is to reduce the total number of variables necessary and to impose a simple logical structure to the record layout. This paper will describe the record layout for a single month of data.

In order to eliminate duplicate data, the general principle followed here is to eliminate all unedited variables that also exist in edited form. All source codes that are carried in recoded or edited fields are also eliminated.

In order to reduce the number of variables on SIPP files, several variables have been eliminated. All check items have been eliminated. They carry information that is from other parts of the questionnaire or control card and are not edited. Creating person-month records also reduces the number of variables by a factor of four. A single record layout describes all of the variables available for a single month. That record is then repeated for each month.

Defining the Monthly Record

There are certain structural elements of the current record layout that are useful to maintain in the person-month record. Household and family characteristics and aggregates are difficult to create regardless of how the file is structured, and there is little reason for each user to independently derive these aggregates. Thus the beginning of each monthly record shows the household, family, and subfamily characteristics created by the Census Bureau. Following those are person characteristics.

There are three basic kinds of person characteristics collected in the SIPP data: 1) demographic characteristics such as age, marital status, and education; 2) labor force and recipiency characteristics collected in section 1 of the questionnaire; and 3) job and income characteristics collected in sections 2 and 3 of the questionnaire.

The first set of person characteristics at the monthly level are the standard age, sex, race, and education variables. In addition, this section shows critical status characteristics like interview status and reason for exit are carried. The demographic characteristics are followed by a series of labor force participation items which describe the weekly labor force data that go into the monthly employment status recode (RMESR). The RMESR variable defines monthly labor force participation in eight categories. Weekly labor force data are recoded into a similar employment status variable. This section also carries a set of income recodes for total income, earnings, property income, means-tested cash transfers, and other income.

Data on jobs held follow the labor force participation data, and some editing is needed to adequately present these data. Currently SIPP carries space for two wage and salary jobs and two self-employment jobs for each individual. This is done because it is possible for a person to have more than one job during the four month period. For example, anyone who changes employer during the reference period is considered to have two jobs during the four months. It is also possible for a person to hold two jobs

simultaneously (dual job holders). The difficulty that arises from this is that there is no simple way to distinguish job 1 from job 2. For some respondents it represents a change in employer and job 1 covers the first two months of the reference period and job 2 the last two months. For others, both jobs are held simultaneously. For still others, the two jobs are held simultaneously for a brief period of transition from one to the other. Each interviewer is instructed about which job to list as job 1 and job 2; however, no edit is performed to make sure those rules are followed. In addition, the instructions give the interviewer a choice of listing first the job lasting the longest or the job earning the most money.

These same situations can occur in any given month, although the chances for confusion are somewhat less. In this file, data for job 1 and job 2 will be presented for dual job holders. In all other cases the job for which the person earned the most money during the 4 month period will be listed as job 1 and job 2 will be the job for which the person earned the second largest amount of money during the monthly periods. There will also be a new recode created indicating whether this person has job information for 0, 1, or 2 jobs this month. This same procedure will be used for persons with more than one reported self-employment job in a given month. Earnings for each job are presented separately.

Data on each of the 39 sources of other income collected in SIPP follow the data on self-employment. This section contains a single field for each income source, and imputation flags that show that an amount was imputed.

The last section of the monthly record contains information on asset income. Asset income is collected as a single amount for the four month period, and in most cases for a set of income sources. Asset income also is collected for both joint and individual recipiency. For example, a single amount is collected for individual interest income received during the four month reference period. That amount includes interest from regular savings accounts (ISS100), money market deposit accounts (ISS101), certificates of deposit (ISS102), and interest from NOW or super NOW accounts (ISS103). A second amount is recorded for one member of the household on interest from those sources where the account was owned jointly with another adult member of the household.

The asset income section contains a monthly value for each of the amounts collected in the questionnaire. The reference period amount is divided by four to get the monthly amount. In addition, joint income is split evenly between husband and wife. This section also carries an indicator for each source of income. If an individual has interest from both a regular savings account and a NOW account, both will be indicated. Of course, there is no way to allocate the income to these sources separately since separate information was not collected to begin with.

Geographic Coverage

State codes are shown except for nine States which are identified in three groups. A subsample of metropolitan residents is identified along with codes for selected metropolitan statistical areas (MSA's) and consolidated metropolitan statistical areas (CMSA's). **The sample was not designed to produce State or MSA/CMSA level estimates.** State codes are primarily useful in relating a respondent's recipiency of benefits to thresholds which may vary from State to State. MSA/CMSA codes may be used in relating respondent characteristics with contextual variables.

Identification Number System

The SIPP identification scheme is designed to uniquely identify individuals in each wave, provide a means of linking the same individuals over time, and group individuals into households and families over time.

The various components of the identification scheme are listed below:

Sample Unit Identification Number Address ID Entry Address ID Person Number

The sample unit identification number was created by scrambling together the PSU, segment, and serial numbers used for Census Bureau administrative purposes. This identifier is constructed the same way on each wave regardless of moves, to enable matching from wave to wave.

The two-digit address ID code identifies each household associated with the same sample unit identification number. The first digit of the address ID code indicates the wave in which that address was first assigned for interview. The second digit sequentially numbers multiple households that have the same serial number. The address ID code is 11 for all sample addresses in Wave 1. As SIPP sample persons move to new addresses, new address ID codes are assigned. Any new address to which sample unit members moved during Wave 4 is numbered in the 40's.

The person ID is a five-digit number consisting of the two-digit entry address ID and a three-digit person number. Person numbers 101, 102, etc., are assigned in Wave 1; 201, 202, etc., are assigned to persons added to the roster in Wave 2, and so forth. This five-digit number is not changed or updated, regardless of moves.

The sampling unit serial number and address ID code uniquely identifies each household in any given wave. The sampling unit serial number can link all households in subsequent waves back to the original Wave 1 household.

Topcoding of Income Variables

To protect against the possibility that a user might recognize the identity of a SIPP respondent with very high income, income from every source is "topcoded" so that no individual income amounts above \$150,000 are revealed. While the data dictionary indicates a topcode of 50,000 for monthly income, this topcode will rarely be used. In most cases the monthly income is shown as an individual dollar amount of \$12,500, with \$12,500 actually representing "\$12,500 or more." (the \$150,000 annual income topcode is \$12,500 multiplied by 12 months). Individual monthly amounts above \$12,500 may occasionally be shown if the respondent's income varied considerably from month to month, as long as the average does not exceed \$12,500. For example, if a respondents' income from a single job were concentrated in only one of the four reference months, a figure as high as \$50,000 could be shown. (Income from interest or property have lower topcodes).

Summary income figures on the person, family, and household records are simple sums of the components shown on the file after topcoding, and are not independently topcoded. Thus, a person with high income from several sources (jobs, businesses, property) could have aggregate monthly income well over the topcode for each source. Families and households with a number of high income members could theoretically have aggregate income shown well over \$150,000, though well below the \$1.5 million shown as the highest allowable value in the data dictionary.

The user is cautioned against trying to make much use of the occasional monthly figures above \$12,500, except in calculating aggregates or observing patterns across the 4-month period for a single individual, family, or household. Those units with higher monthly amounts shown are a biased sample of high income units, more likely to include units with income from multiple sources than other units with equally high aggregate income which comes from a single source.

GLOSSARY OF SELECTED TERMS

Absent 1 or more weeks. Absent 1 or more weeks means absent without pay from a job or business. Persons were absent without pay in a month if they were "with a job" during the entire month, but were not at work at that job during at least 1 full week (Sunday through Saturday) during the month, and did not receive wages or a salary for any time during that week. Reasons for an unpaid absence include vacation, illness, layoff, bad weather, labor disputes, and waiting to start a new job.

Family household. A family household is a household maintained by a family; any unrelated persons (unrelated subfamily members and/or secondary individuals) who may be residing there are included. 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.

Family. A family is a group of two or more persons (one of whom is the householder) related by birth, marriage, or adoption and residing together; all such persons (including related subfamily members) are considered members of one family.

Farm-nonfarm residence. The farm population refers to rural residents living on farms. Under this definition, a farm is any place in rural territory from which sales of crops, livestock, and other agricultural products amounted to \$1,000 or more during the previous 12-month period.

Full-time and part-time. The data on full- and part-time workers pertain to the number of hours a person usually worked per week during the weeks worked in the 4-month reference period of the survey. If the hours worked per week varied considerably, the respondent was asked to report an approximate average of the actual hours worked each week.

Persons 16 years old and over who reported usually working 35 or more hours each week during the weeks they worked are classified as "full-time" workers; persons who reported that they usually worked fewer than 35 hours are classified as "part-time" workers. The same definitions are used in the CPS.

Household. A household consists of all persons who occupy a housing unit. A house, an apartment or other group of rooms, or a single room is regarded as a housing unit when it is occupied or intended for occupancy as separate living quarters; that is, when the occupants do not live and eat with any other persons in the structure and there is either (1) direct access from the outside or through a common hall or (2) a kitchen or cooking equipment for the exclusive use of the occupants.

A household includes the related family members and all the unrelated persons, if any, such as lodgers, foster children, wards, or employees who share the housing unit. A person living alone in a housing unit or a group of unrelated persons sharing a housing unit as partners is also counted as a household. The count of households excludes group quarters. Examples of group quarters include rooming and boarding houses, college dormitories, and convents and monasteries.

Householder. Survey procedures call for listing first the person (or one of the persons) in whose name the home is owed or rented. If the house is owned jointly by a married couple, either the husband or the wife may be listed first, thereby becoming the reference person, or householder, to whom the relationship of the other household members is recorded. One person in each household is designated as the "householder." The number of householders, therefore, is equal to the number of households.

Layoff. In general, the word "layoff" means release from a job because of slack work, material shortages, inventory taking, plant remodeling, installation of machinery, or other similar reasons. For this survey, persons were also on "layoff" who did not have job but who responded that they has spent at least 1 week on layoff from a job and that they were available to accept a job.

In addition, persons were on "layoff" in a given month if they were 16 years old or over and (a) were "with a job" but "absent without pay" from that job for at least 1 full week during that month, and (b) they responded that their main reason for being absent from their job or business was "layoff." "On layoff" also includes a small number of persons who responded that they were waiting to report to a new wage and salary job that was to begin within 30 days. In other words, persons waiting to begin a new job are classified together with persons waiting to return to a job from which they have been laid off.

Looking for work. Persons who "looked for work" in a given month are those who were 16 years old or over and (a) were without a job during at least 1 week during the month, (b) tried to get work or establish a business or profession in that week, and (c) were available to accept a job. Examples of jobseeking activities are (1) registering at a public or private employment office, (2) meeting with prospective employers, (3) investigating possibilities for starting a professional practice or opening a business, (4) placing or answering advertisements, (5) writing letters of application, and (6) being on a professional register.

The CPS uses a similar concept of "looking for work." The term "unemployed" as used in the CPS includes persons who were looking for work in the reference week and those who were "on layoff" or "waiting to begin a new job in 30 days."

Low-Income Home Energy Assistance Program. Benefits from the Federally funded LIHEAP authorized by Title XXVI of the Omnibus Budget Reconciliation Act of 1981, or comparable assistance provided through State funded assistance programs, may be received in the form of direct payment to the household as reimbursement for heating or cooling expenses or paid directly to the fuel dealer or landlord.

Means-tested benefits. The term means-tested benefits refers to programs that require the income or assets (resources) of the individual or family be below specified guidelines in order to qualify for benefits. These programs provide cash and noncash assistance to the low-income population.

Medicaid. This term refers to the Federal-State program of medical assistance for low-income individuals and their families as provided for by Title XIX of the Social Security Act. The phrase "Medicaid covered" refers to persons enrolled in the Medicaid program, regardless of whether they actually utilized any Medicaid covered health care services during the survey reference period.

Medicare. This term refers to the Federal Health Insurance Program for the Aged and Disabled as provided for by Title XVIII of the Social Security Act. The phrase "Medicare covered" refers to persons enrolled in the Medicare program, regardless of whether they actually utilized any Medicare covered health care services during the survey reference period.

Monthly income. The monthly income estimates for households are based on the sum of the monthly income received by each household member age 15 years old or over.

Rebates, refunds, loans, and capital gain or loss amounts from the sale of assets, and interhousehold transfers of cash such as allowances are not included. Accrued interest on Individual Retirement Accounts, KEOUGH retirement plans. and U.S. Savings bonds are also excluded. This definition differs somewhat from that used in the annual income reports based on the March CPS Income supplement questionnaire. These data, published in the Consumer Income Series, P-6O, are based only on income received in a regular or periodic manner and, therefore, exclude lump-sum or one-time payments such as inheritances and insurance settlements. The March CPS income definition, however, does exclude the same income sources excluded by SIPP.

The income amounts represent amounts actually received during the month, before deductions for income and payroll taxes, union dues, Part B Medicare premiums, etc.

The SIPP income definition includes three types of earnings: wages and salary, nonfarm self-employment, and farm self-employment. The definition of nonfarm self-employment and farm self-employment is not

based on the net difference between gross receipts or sales and operating expenses, depreciation, etc. The monthly amounts for these income types are based on the salary or other income received from the business by the owner of the business or farm during the 4-month reference period.

The Bureau of Labor Statistics publishes quarterly averages for an earnings concept called "usual weekly earnings" for employed wage and salary workers. The concept differs from the SIPP earnings concept since it is based on usual, not actual earnings, excludes the self-employed, and excludes earnings from secondary jobs.

While the income amounts from most sources are recorded monthly for the 4-month reference period, property income amounts, interest, dividends, rental income, etc., were recorded as totals for the 4-month period. These totals were distributed equally between months of the reference period for purposes of calculating monthly averages.

Nonfamily household. A nonfamily household is a household maintained by a person living alone or with nonrelatives only.

Persons of Spanish origin. Persons of Spanish origin were determined on the basis of a question that asked for self-identification of the person's origin or descent. Respondents were asked to select their origin (or the origin of some other household member) from a "flash card" listing ethnic origins. Persons of Spanish origin, in particular, were those who indicated that their origin was Mexican, Puerto Rican, Cuban, Central or South American, or some other Spanish origin. It should be noted that persons of Spanish origin may be of any race.

Population coverage. The estimates are restricted to the civilian noninstitutional population of the 50 States and members of the Armed Forces living off post or with their families on post.

Race. The population is divided into groups on the basis of race: White; Black; American Indian, Eskimo, or Aleut; Asian or Pacific Islander; and "other races."

Special Supplemental Food Program for women, Infants, and Children (WIC). Benefits are received in the form of vouchers that are redeemed at retail stores for specific supplemental nutritious foods. Eligible low-income recipients are infants and children up to age five and pregnant, postpartum, and breastfeeding women.

Unemployment compensation. This term refers to cash benefits paid to unemployed workers through a State or local unemployment agency. These include all benefits paid under the Federal-State unemployment insurance program as established under the Social Security Act, as well as those benefits paid to State and local government employees, Federal civilian employees, and veterans.

With a Job. Persons are classified "with a job" in a given month if they were 16 years old or over and, during the month, either (a) worked as paid employees or worked in their own business or profession or on their own farm or worked without pay in a family business or farm or (b) were temporarily absent from work either with or without pay. In general, the word "job" implies an arrangement for regular work for pay where payment is in cash wages or salaries, at piece rates, in tips, by commission, or in kind (meals, living quarters, supplies received). "Job" also includes self-employment at a business, professional practice, or farm. A business is defined as an activity which involves the use of machinery or equipment in which money has been invested or an activity requiring an office or "place of business" or an activity which requires advertising; payment may be in the form of profits or fees.

The Current Population Survey (CPS), the official source of labor force statistics for the Nation, uses the same definition for a job or business. The term "with a job," however, should not be confused with the term "employed" as used in the CPS. "With a job" includes those who were temporarily absent from a job because of layoff and those waiting to begin a new job In 30 days; in the CPS these persons are not considered "employed." See "Worked each week" below.

With labor force activity. The term "with labor force activity" includes all persons with a job (as defined above) and those looking for work or on layoff from a job for at least 1 week during a given month. Conversely, those persons "with no labor force activity" had no job, were not on layoff from a job and made no effort to find a job during the month.

Work disability. Persons were classified as having a work disability if they were identified by the respondent as having a physical, mental, or other health condition that limits the kind or amount of work they can do.

Worked each week. Persons "worked each week" in a month if, for the entire month, they were "with a job" and not "absent without pay" from the job. In other words, a person worked each week in any month when they were (a) on the job the entire month, or (b) they received wages or a salary for all weeks in the month, whether they were on the job or not. Persons also worked each week if they were self-employed and spent time during each week of the month at or on behalf of the business or farm they owned, as long as they received or expected to receive profit or fees for their work.

In the CPS, the concept at "work" includes those persons who spent at least 1 hour during the reference week at their job or business. In the CPS, however, "at work" does not include persons who were temporarily absent from their jobs during the entire reference week on paid vacation, sick leave, etc. In SIPP, "worked each week" does include persons on paid absences.

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Key to Concept Labels

AF - Armed Forces Variables

AS - Asset Variables

BS - Business Variables

ED - Education Variables

FA - Family Variables

GI - General Income Variables

HH - Household VariablesHI - Health Insurance Variables

JB - Job Variables

LF - Labor Force Variables

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AS: Allocation flag for EAST4A		
AS: Allocation flag for EAST4B	AAST4B	1840 - 1840

AS: Allocation flag for EAST4C	<u>Description</u>	<u>Variable</u>	Position
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<u>Description</u>	<u>Variable</u>	<u>Position</u>
AS: Amnt of monthly interest from joint municipal bonds	TBDJTINT	2000 - 2004
AS: Amount of all interest income		
AS: Amount of check from jointly held mutual funds		
AS: Amount of check from solely held mutual funds		
AS: Amount of dividend check for solely held stocks		
AS: Amount of dividend check from jointly held stocks		
AS: Amount of dividend credited solely held margin accnt		
AS: Amount of dividend credited to a joint margin accnt		
AS: Amount of dividends credited to joint margin account		
AS: Amount of dividends credited to own margin account	TMOWNADV	2063 - 2067
AS: Amount of gross rent from own property	TOARNT	1863 - 1867
AS: Amount of gross rent from property joint with spouse		
AS: Amount of income from royalties	TRNDUP1	1904 - 1908
AS: Amount of interest paid on mortgage owned with spouse	TMIJNT	1889 - 1893
AS: Amount of interest paid on own mortgage		
AS: Amount of mnthly interest from joint checking account	TCKJTINT	1928 - 1932
AS: Amount of monthly int from joint US Govt securities	TGVJTINT	2018 - 2022
AS: Amount of monthly int from own US Govt securities	TGVOINT	2027 - 2031
AS: Amount of monthly interest from joint CDs		
AS: Amount of monthly interest from own checking account	TCKOINT	1937 - 1941
AS: Amount of monthly interest from own municipal bonds	TBDOINT	2009 - 2013
AS: Amount of monthly interest from own savings account		
AS: Amount of monthly interest from solely owned CDs		
AS: Amount of monthly interest on joint money market		
AS: Amount of monthly interest on joint savings account		
AS: Amount of net income from own rental property		
AS: Amount of net income from rental property with others		
AS: Amount of other income from financial investments		
AS: Amount of total other property income		
AS: Amt of monthly interest from own money markt deposit		
AS: Amt of net rent from prop. held jointly with spouse		
AS: Certificate of deposit owned		
AS: Dividend check for jointly or solely held stocks		
AS: Dividend check from joint/sole owned mutual funds		
AS: Dividends credited against margin accounts		
AS: Dividends credited to margin account		
AS: IRA or Keogh account owned		
AS: Interest earning checking account owned		
AS: Jointly owned U.S. Government securities		
AS: Jointly owned certificates of deposit		
AS: Jointly owned interest earning checking account		
AS: Jointly owned money market deposit account		
AS: Jointly owned municipal or corporate bonds		
AS: Money market deposit account owned		
AS: Mortgage owned jointly with spouse		
AS: Mortgage owned jointly with spouse		
AS: Municipal or corporate bonds owned		
AS: Mutual funds owned		
AS: Other financial investments owned		
AS: Ownership of jointly held savings account		
7.6 Owner on joining from Savings account		1040 1044

<u>Description</u> <u>Variable</u>	<u>Position</u>
AS: Ownership of solely held savings account ESVOAST	1952 - 1953
AS: Rent from property jointly owned with spouse EJNTRNT EJNTRNT	
AS: Rent from property owned entirely in own name EOWNRNT	
AS: Rent from property owned with others EJRNT2	
AS: Rental property owned EAST4A EAST4A	1835 - 1836
AS: Royalty income received EAST4B	1838 - 1839
AS: Savings account owned EAST2B	
AS: Solely owned U.S. Government securities EGVOAST	2024 - 2025
AS: Solely owned certificates of deposit ECDOAST	
AS: Solely owned interest earning checking account ECKOAST	
AS: Solely owned money market deposit account EMDOAST	1970 - 1971
AS: Solely owned municipal or corporate bonds EBDOAST	2006 - 2007
AS: Stocks ownedEAST3B	
AS: Total amount of all dividend income	
AS: U.S. governement savings bonds owned	
AS: U.S. government securities owned	
BS: Across-wave business index/number EBNO1	
BS: Across-wave business index/number EBNO2	
BS: Allocation flag for EBIZNOW1 ABIZNOW1 ABIZNOW1	
BS: Allocation flag for EBIZNOW2 ABIZNOW2 ABIZNOW2	
BS: Allocation flag for EEMPB1	
BS: Allocation flag for EEMPB2	
BS: Allocation flag for EGROSB1	
BS: Allocation flag for EGROSB2	
BS: Allocation flag for EGRSSB1	
BS: Allocation flag for EGRSSB2	
BS: Allocation flag for EHPRTB1	
BS: Allocation flag for EHPRTB2	
BS: Allocation flag for EHRSBS1	
BS: Allocation flag for EINCPB1	
BS: Allocation flag for EINCPB2	
BS: Allocation flag for EOINCB1	
BS: Allocation flag for EOINCB2	
-	1074 - 1074
BS: Allocation flag for EPROPB2	
BS: Allocation flag for ERENDB1	
BS: Allocation flag for ERENDB2	
BS: Allocation flag for ESLRYB1	
BS: Allocation flag for ESLRYB2	
BS: Allocation flag for TBMSUM1	
BS: Allocation flag for TBMSUM2 ABMSUM2 ABMSUM2	
BS: Allocation flag for TBSIND1	
BS: Allocation flag for TBSIND2	
BS: Allocation flag for TBSOCC1 ABSOCC1 ABSOCC1	
BS: Allocation flag for TBSOCC2 ABSOCC2 ABSOCC2	
BS: Allocation flag for TEBDATE1 AEBDATE1 AEBDATE1	
BS: Allocation flag for TEBDATE2 AEBDATE2 AEBDATE2	
BS: Allocation flag for TPRFTB1	1090 - 1090
BS: Allocation flag for TPRFTB2	1175 - 1175
BS: Allocation flag for TSBDATE1	1044 - 1044

<u>Description</u>	<u>Variable</u>	<u>Position</u>
BS: Allocation flag for TSBDATE2	ASBDATE2	1129 - 1129
BS: Anticipated gross-earnings level		
BS: Anticipated gross-earnings level		
BS: Date operation of business began		
BS: Date operation of business began		
BS: Date operation of business ended		
BS: Date operation of business ended		
BS: Earnings level last 12 months		
BS: Earnings level last 12 months	EGRSSB2	1148 - 1149
BS: Income received this month	TBMSUM1	1091 - 1095
BS: Income received this month	TBMSUM2	1176 - 1180
BS: Incorporated business	EINCPB1	1069 - 1070
BS: Incorporated business	EINCPB2	1154 - 1155
BS: Industry code	TBSIND1	1109 - 1110
BS: Industry code	TBSIND2	1194 - 1195
BS: Maximum number of employees	TEMPB1	1066 - 1067
BS: Maximum number of employees	TEMPB2	1151 - 1152
BS: Net profit or loss	TPRFTB1	1084 - 1089
BS: Net profit or loss	TPRFTB2	1169 - 1174
BS: Occupation code	TBSOCC1	1112 - 1114
BS: Occupation code		
BS: Other owners/partners in household	EHPRTB1	1075 - 1076
BS: Other owners/partners in household	EHPRTB2	1160 - 1161
BS: Ownership of business		
BS: Ownership of business		
BS: Person number of partner 1		
BS: Person number of partner 1		
BS: Person number of partner 2		
BS: Person number of partner 2		
BS: Person number of partner 3		
BS: Person number of partner 3		
BS: Reason business ended		
BS: Reason business ended		
BS: Receipt of non-salary income		
BS: Receipt of non-salary income	EOINCB2	1166 - 1167
BS: Salary draw from business		
BS: Salary draw from business		
BS: Type of proprietorship		
BS: Type of proprietorship		
BS: Usual hours worked per week		
BS: Usual hours worked per week		
ED: Allocation flag for EASST01-EASST11		
ED: Allocation flag for EEDFUND		
ED: Allocation flag for EEDUCATE		
ED: Allocation flag for EENLEVEL		
ED: Allocation flag for EENRLM		
ED: Allocation flag for RENROLL		
ED: Assistance from college (or fed) work study program		
ED: Educational assistance		
ED: Employer provided educational assistance		
ED: Enrolled Full/Part sometime during 4 month period	RENROLL	751 - 752

<u>Description</u>	<u>Variable</u>	Position
ED: Enrollment status in this month	EENRLM	754 - 755
ED: Federal Pell Grant		
ED: Full period enrollment status		
ED: Grant, Scholarship, or Tuition remission from school		
ED: Grant/Scholarship from other source		
ED: Grant/Scholarship from the state (SSIGP, etc.)		
ED: Highest Degree received or grade completed		
ED: Level or grade enrolled		
ED: Loan that has to be repaid (Stafford, Perkins, SLS)		
ED: Other Federal Grant or Program; e.g., SEOG, ROTC		
ED: Other Financial Aid excl. aid from parents, trust, etc		
ED: Teaching or Research Assistantship from the school		
FA: Change in family composition from previous month		
FA: Family ID Number for this month		
FA: Family ID excluding related subfamily members		
FA: Family distributions from pension plans		
FA: Family retirement lump sum payments		
FA: Kind of family (or pseudo-family)		
FA: Number of Social Security recipients in family	RFNSSR	280 - 281
FA: Number of own children in family		
FA: Number of own children under 18 in family	RFOKLT18	278 - 279
FA: Number of persons in this family or pseudo family	EFNP	259 - 260
FA: Person number of spouse of family ref. person	EFSPOUSE	265 - 268
FA: Person number of the family reference person	EFREFPER	261 - 264
FA: Poverty threshold for this family in this month	RFPOV	329 - 333
FA: Related or unrelated subfamily ID Number for this month	RSID	385 - 387
FA: Total 'other' family income for this month	TFOTHINC	314 - 320
FA: Total Family Food Stamps Received Recode	TFFDSTP	379 - 384
FA: Total Family Social Security Income Recode	TFSOCSEC	349 - 354
FA: Total Family Supplemental Security Income Recode		
FA: Total Family Unemployment Income Recode	TFUNEMP	361 - 366
FA: Total Family Veterans Payments Recode	TFVETS	367 - 372
FA: Total Family public assistance payments	TFAFDC	373 - 378
FA: Total family earned income for this month	TFEARN	292 - 298
FA: Total family income for this month	TFTOTINC	321 - 328
FA: Total family means-tested cash transfers for this month	TFTRNINC	307 - 313
FA: Total family property income for this month	TFPRPINC	299 - 306
FA: Total number of children under 18 in family	RFNKIDS	274 - 275
FA: Type of family (or pseudo-family)	EFTYPE	269 - 270
GI: Allocation flag for ECOMSERV	ACOMSERV	1317 - 1317
GI: Allocation flag for ECOMTYPE	ACOMTYPE	1320 - 1320
GI: Allocation flag for ER75	AR75	1455 - 1455
GI: Type of Community service, Welfare office job-training	ECOMTYPE	1318 - 1319
GI: 1st reason applying for General Asst the 1st time	RGB1R1	1763 - 1764
GI: 1st reason applying for General Asst the 2nd time	RGB2R1	1767 - 1768
GI: 1st reason applying for Other Welfare the 1st time		
Gl: 1st reason applying for Other Welfare the 2nd time		
GI: 1st reason applying for SSI the 1st time		
GI: 1st reason applying for SSI the 2nd time		
GI: 1st reason for applying for Food Stamps the 2nd time		
GI: 2nd reason applying for General Asst the 1st time	RGB1R2	1765 - 1766

Description	<u>Variable</u>	Position
GI: 2nd reason applying for General Asst the 2nd time	RGB2R2	1769 - 1770
GI: 2nd reason applying for Other Welfare the 1st time		
GI: 2nd reason applying for Other Welfare the 2nd time		
GI: 2nd reason applying for SSI the 1st time		
GI: 2nd reason applying for SSI the 2nd time		
GI: 2nd reason for applying for Food Stamps the 1st time		
GI: 2nd reason for applying for Food Stamps the 2nd time		
GI: Age Social Security Disability payments began		
GI: Agreement for support payments		
GI: Allocation flag RRRSN		
GI: Allocation flag for ALMPTYP3	ALMPTYP3	1215 - 1215
GI: Allocation flag for EALIYN		
GI: Allocation flag for EASETDRW		
GI: Allocation flag for ECSAGREE		
GI: Allocation flag for ECSYN		
GI: Allocation flag for EFCCYN		
GI: Allocation flag for EFSYN		
GI: Allocation flag for EJNTSSYN	AJNTSSYN	1335 - 1335
GI: Allocation flag for ELMPTYP1		
GI: Allocation flag for ELMPTYP2	ALMPTYP2	1212 - 1212
GI: Allocation flag for EPATYN	APATYN	1293 - 1293
GI: Allocation flag for EPATYP1	APATYP1	1296 - 1296
GI: Allocation flag for EPATYP2	APATYP2	1299 - 1299
GI: Allocation flag for EPATYP3	APATYP3	1302 - 1302
GI: Allocation flag for EPATYP4	APATYP4	1305 - 1305
GI: Allocation flag for EPATYP5	APATYP5	1308 - 1308
GI: Allocation flag for EPATYP6	APATYP6	1311 - 1311
GI: Allocation flag for EPATYP7	APATYP7	1314 - 1314
GI: Allocation flag for EPSSTHRU		
GI: Allocation flag for ER01A		
GI: Allocation flag for ER01K		
GI: Allocation flag for ER02		
GI: Allocation flag for ER03A		
GI: Allocation flag for ER03K		
GI: Allocation flag for ER04	AR04	1353 - 1353
GI: Allocation flag for ER05		
GI: Allocation flag for ER07		
GI: Allocation flag for ER08	AR08	1362 - 1362
GI: Allocation flag for ER10		
GI: Allocation flag for ER12		
GI: Allocation flag for ER13		
GI: Allocation flag for ER14		
GI: Allocation flag for ER15		
GI: Allocation flag for ER20		
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GI: Allocation flag for ER26		
GI: Allocation flag for ER27		
GI: Allocation flag for ER28	AR28	1401 - 1401

Description	<u>Variable</u>	Position
GI: Allocation flag for ER29	AR29	1404 - 1404
GI: Allocation flag for ER30		
GI: Allocation flag for ER31		
GI: Allocation flag for ER32		
GI: Allocation flag for ER34		
GI: Allocation flag for ER35	AR35	1419 - 1419
GI: Allocation flag for ER36	AR36	1422 - 1422
GI: Allocation flag for ER37	AR37	1425 - 1425
GI: Allocation flag for ER38	AR38	1428 - 1428
GI: Allocation flag for ER39	AR39	1431 - 1431
GI: Allocation flag for ER42	AR42	1434 - 1434
GI: Allocation flag for ER50	AR50	1437 - 1437
GI: Allocation flag for ER51	AR51	1440 - 1440
GI: Allocation flag for ER52	AR52	1443 - 1443
GI: Allocation flag for ER53	AR53	1446 - 1446
GI: Allocation flag for ER55	AR55	1449 - 1449
GI: Allocation flag for ER56	AR56	1452 - 1452
GI: Allocation flag for ERESNSS1	ARESNSS1	1326 - 1326
GI: Allocation flag for ERESNSS2		
GI: Allocation flag for EROLOVR1		
GI: Allocation flag for EROLOVR2		
GI: Allocation flag for ESSCHILD		
GI: Allocation flag for ESSICHLD		
GI: Allocation flag for ESSISELF		
GI: Allocation flag for ESSSELF		
GI: Allocation flag for ESTSSI		
GI: Allocation flag for EUECTYP5		
GI: Allocation flag for EUECTYP7		
GI: Allocation flag for EWICYN		
GI: Allocation flag for REMPDRSN		
GI: Allocation flag for RESTARSN		
GI: Allocation flag for RFCSRSN		
GI: Allocation flag for RINSRSN		
GI: Allocation flag for RLGOVRSN		
GI: Allocation flag for RLIFIRSN	ALIFIRSN	1263 - 1263
GI: Allocation flag for RMILRSN		
GI: Allocation flag for ROTHRRSN		
GI: Allocation flag for RPENSRSN		
GI: Allocation flag for RSTATRSN		
GI: Allocation flag for RVETSRSN		
GI: Allocation flag for RWCMPRSN		
GI: Allocation flag for T01AMTK		
GI: Allocation flag for T02AMT		
GI: Allocation flag for T03AMTA		
GI: Allocation flag for T03AMTK		
GI: Allocation flag for T04AMT		
GI: Allocation flag for T05AMT		
GI: Allocation flag for T07AMT		
GI: Allocation flag for T08AMT		
GI: Allocation flag for T10AMT		
C		

<u>Description</u>	<u>Variable</u>	<u>Position</u>
GI: Allocation flag for T12AMT	A12AMT	1521 - 1521
GI: Allocation flag for T13AMT		
GI: Allocation flag for T14AMT		
GI: Allocation flag for T15AMT		
GI: Allocation flag for T20AMT		
GI: Allocation flag for T21AMT		1551 - 1551
GI: Allocation flag for T23AMT	A23AMT	1557 - 1557
GI: Allocation flag for T24AMT		
GI: Allocation flag for T25AMT		
GI: Allocation flag for T26AMT		
GI: Allocation flag for T27AMT		
GI: Allocation flag for T28AMT		
GI: Allocation flag for T29AMT		
GI: Allocation flag for T30AMT		
GI: Allocation flag for T31AMT		
GI: Allocation flag for T32AMT		
GI: Allocation flag for T34AMT		
GI: Allocation flag for T35AMT		
GI: Allocation flag for T36AMT		
GI: Allocation flag for T37AMT		
GI: Allocation flag for T39AMT		
GI: Allocation flag for T42AMT		
GI: Allocation flag for T50AMT		
GI: Allocation flag for T51AMT		
GI: Allocation flag for T52AMT		
GI: Allocation flag for T53AMT		
GI: Allocation flag for T55AMT		
GI: Allocation flag for T56AMT		
GI: Allocation flag for T75AMT	A75AMT	1698 - 1698
GI: Allocation flag for TAGESS	AAGESS	1332 - 1332
GI: Allocation flag for TCSAGY	ACSAGY	1704 - 1704
GI: Allocation flag for TROLLAMT		
GI: Amnt rolled over into retirement acct in ref. period		
GI: Amount from estates or trusts (ISS Code 37)	T37AMT	1630 - 1634
Gl: Amount of Federal Civil Service pension (ISS Code 31)		
GI: Amount of Federal SSI - Adult (ISS Code 3)		
GI: Amount of Federal SSI - Child (ISS Code 3)		
GI: Amount of Food Stamps (ISS Code 27)		
Gl: Amount of General Assistance or General Relief		
Gl: Amount of Railroad Retirement (ISS Code 2)		
Gl: Amount of Social Security - Adult (ISS Code 1)		
GI: Amount of Social Security - Child (ISS Code 1)		
GI: Amount of State SSI (ISS Code 4)		
GI: Amount of State unemployment compensation		
GI: Amount of U.S. Military retirement pay		
GI: Amount of Veterans compensation or pension		
GI: Amount of WIC payments (ISS Code 25)		
GI: Amount of alimony payments (ISS Code 29)		
GI: Amount of child support payments (ISS Code 28)		
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<u>Description</u>	<u>Variable</u>	<u>Position</u>
GI: Amount of draw from an IRA/Keough/401k or Thrift Plan	T42AMT	1650 - 1654
GI: Amount of employer disability payments (ISS Code 14)		
GI: Amount of employer/union temp. sickness benefits		
GI: Amount of foster child care payments (ISS Code 23)		
GI: Amount of incidental or casual earnings		
GI: Amount of income assistance from a charitable group		
GI: Amount of income from paid-up life insurance policy		
GI: Amount of income from roomers or boarders		
GI: Amount of local government pension (ISS Code 35)		
GI: Amount of lump sum payments (ISS Code 52)		
GI: Amount of miscellaneous cash income		
GI: Amount of money from relatives or friends		
GI: Amount of other government income (ISS Code 75)		
GI: Amount of other unemployment compensation		
Gl: Amount of other welfare (ISS Code 24)		
Gl: Amount of own sickness, accident, disability insur		
Gl: Amount of pass-through child support payments		
GI: Amount of pension from a company or union		
GI: Amount of pension/retirement lump sums (ISS Code 39)		
Gl: Amount of public assistance payments (ISS Code 20)		
Gl: Amount of severance pay (ISS Code 15)		
GI: Amount of workers' compensation (ISS Code 10)	T10AMT	1510 - 1514
GI: Amount received by Agency on's behalf	TCSAGY	1699 - 1703
GI: Amt. from other retirement, disability or survivor	T38AMT	1636 - 1641
GI: Community service, work-related or job-training	ECOMSERV	1315 - 1316
GI: First reason applied for Pub Asst/AFDC the 1st time		
GI: First reason applied for Pub Asst/AFDC the 2nd time	RAB2R1	1723 - 1724
GI: First reason for applying for Food Stamps the 1st time	RFB1R1	1751 - 1752
GI: First reason for applying for WIC the 1st time	RWB1R1	1739 - 1740
GI: First reason for applying for WIC the 2nd time		
GI: First reason for receipt of Social Security		
GI: First reason for stopping AFDC/TANF the first time		
GI: First reason for stopping AFDC/TANF the second time		
GI: Money rolled over into IRA/other type of retirement	EROLOVR1	1705 - 1706
GI: Plan to roll over money into IRA/other retirement	EROLOVR2	1708 - 1709
GI: Reason for payment from own insurance policy	RINSRSN	1234 - 1235
GI: Reason for payments from paid-up life ins. policy		
GI: Reason for pension from company or union	RPENSRSN	1240 - 1241
GI: Reason for receipt of 'other' retirement income	ROTHRRSN	1258 - 1259
GI: Reason for receipt of Railroad Retirement pay	RRRSN	1255 - 1256
GI: Reason for receipt of U.S. military retirement	RMILRSN	1252 - 1253
GI: Reason for receipt of Veterans' comp. or pensions	RVETSRSN	1264 - 1265
Gl: Reason for receipt of employer disability payments	REMPDRSN	1237 - 1238
Gl: Reason for receipt of federal civilian pension		
Gl: Reason for receipt of local government pension		
Gl: Reason for receipt of state government pension		
GI: Reason for receipt of workers' compensation		
GI: Reason for receiving income from estates and trusts		
GI: Reason for stopping Food Stamps the first time		
GI: Reason for stopping Food Stamps the second time		
GI: Reason for stopping General Assist the 1st time	RGS1	1771 - 1772

<u>Description</u>	<u>Variable</u>	<u>Position</u>
GI: Reason for stopping General Assist the 2nd time	RGS2	1773 - 1774
GI: Reason for stopping Other Welfare the first time		
GI: Reason for stopping Other Welfare the second time		
GI: Reason for stopping SSI the first time		
GI: Reason for stopping SSI the second time		
GI: Reason for stopping WIC the first time		
GI: Reason for stopping WIC the second time		
GI: Receipt of Alimony Payments (ISS Code 29)		
GI: Receipt of Child Care Assistance		
GI: Receipt of Child Support Payments (ISS Code 28)		
Gl: Receipt of Employer Disability Payments (ISS Code 14)	ER14	1372 - 1373
Gl: Receipt of Employer/Union Temp. Sickness Benefits		
Gl: Receipt of Energy Assistance (ISS Code 19)		
Gl: Receipt of Estates or Trusts (ISS Code 37)		
Gl: Receipt of Federal Civil Service Pension		
GI: Receipt of Federal SSI - Adult (ISS Code 3)		
Gl: Receipt of Federal SSI - Child (ISS Code 3)		
Gl: Receipt of Food Stamps (ISS Code 27)		
Gl: Receipt of Foster Child Care Payments (ISS Code 23)		
Gl: Receipt of General Assistance (ISS Code 21)	EPATYP2	1297 - 1298
Gl: Receipt of General Assistance or General Relief		
Gl: Receipt of Local Government Pension (ISS Code 35)	ER35	1417 - 1418
Gl: Receipt of Other Unemployment Comp. (ISS Code 7)	ER07	1357 - 1358
GI: Receipt of Other Welfare (ISS Code 24)	ER24	1387 - 1388
GI: Receipt of Pass Through Child Support Payments	ER26	1393 - 1394
GI: Receipt of Pension/Retirement Lump Sums (ISS Code 39)	ER39	1429 - 1430
GI: Receipt of Public Assistance (ISS Code 20)	EPATYP1	1294 - 1295
GI: Receipt of Railroad Retirement (ISS Code 2)	ER02	1342 - 1343
GI: Receipt of SSI for children (ISS Code 3)		
GI: Receipt of SSI for self (ISS Code 3)		
GI: Receipt of Severance Pay (ISS Code 15)		
GI: Receipt of Short-Term Cash (ISS Code 24)		
GI: Receipt of Social Security - Adult (ISS Code 1)		
GI: Receipt of Social Security - Child (ISS Code 1)		
GI: Receipt of Social Security payments for children	ESSCHILD	1219 - 1220
Gl: Receipt of Social Security payments for self		
Gl: Receipt of State Government Pension (ISS Code 34)		
GI: Receipt of State SSI (ISS Code 4)		
Gl: Receipt of State Unemployment Comp. (ISS Code 5)		
Gl: Receipt of State administered SSI (ISS Code 4)		
Gl: Receipt of State unemployment comp. (ISS Code 5)		
GI: Receipt of Transportation Assistance		
Gl: Receipt of U.S. Military Retirement Pay (ISS Code 32)		
Gl: Receipt of Veterans' Compensation (ISS Code 8)		
GI: Receipt of WIC (ISS Code 25)		
GI: Receipt of Workers Compensation (ISS Code 10)		
GI: Receipt of alimony payments (ISS Code 29)		
Gl: Receipt of assistance from state/county welfare		
GI: Receipt of child support as bonus/passthru		
GI: Receipt of child support payments (ISS Code 28)		
GI: Receipt of draw from IRA/Keough/401k or Thrift Plan	ER42	1432 - 1433

<u>Description</u>	<u>Variable</u>	<u>Position</u>
GI: Receipt of food stamps (ISS Code 27)	EFSYN	1282 - 1283
GI: Receipt of foster child care payments (ISS Code 23)		
GI: Receipt of incidental or casual earnings		
GI: Receipt of income assistance from a charitable group		
GI: Receipt of income from IRA, 401k, or KEOGH (ISS 42)	EASETDRW	1321 - 1322
GI: Receipt of income from roomers or boarders	ER53	1444 - 1445
GI: Receipt of joint Social Security payments with spouse		
GI: Receipt of lump sum from pension/retirement plan		
GI: Receipt of lump sum payments (ISS Code 52)	ER52	1441 - 1442
Gl: Receipt of miscellaneous cash income (ISS Code 56)		
GI: Receipt of money from relatives or friends		
GI: Receipt of other government income (ISS Code 75)		
Gl: Receipt of other retirement, disability or survivors		
GI: Receipt of other state/county welfare (ISS Code 24)		
GI: Receipt of other type of lump sum payment		
Gl: Receipt of other unemployment comp. (ISS Code 7)		
Gl: Receipt of own sickness, accident insurance payments		
GI: Receipt of paid-up life insurance annuity		
GI: Receipt of pension from a company or union		
GI: Receipt of public assistance payments (ISS Code 20)		
GI: Receipt of severance pay (ISS Code 15)		
GI: Recipiency of WIC (ISS Code 25)		
GI: Second reason applied for Pub Asst/AFDC the 1st time		
GI: Second reason applied for Pub Asst/AFDC the 2nd time GI: Second reason for applying for WIC the 1st time		
GI: Second reason for applying for WIC the 1st time		
GI: Second reason for receipt of Social Security		
GI: Second reason for stopping AFDC/TANF the first time		
GI: Second reason for stopping AFDC/TANF the second time		
GI: Third reason for stopping AFDC/TANF the first time		
GI: Third reason for stopping AFDC/TANF the second time		
HH: Number of children receiving complete breakfast		
HH: Number of children receiving lunch at school		
HH: Number of related subfamilies for this household		
HH: Access to living quarters		
HH: Allocation Flag for EEGYAST		
HH: Allocation flag for EACCESS		
HH: Allocation flag for EBRKFST		
HH: Allocation flag for EEGYAMT		
HH: Allocation flag for EEGYPMT1-EEGYPMT3	AEGYPMT	118 - 118
HH: Allocation flag for EFREEBRK	AFREEBRK	143 - 143
HH: Allocation flag for EFREELUN	AFREELUN	132 - 132
HH: Allocation flag for EFRERDBK		
HH: Allocation flag for EFRERDLN		
HH: Allocation flag for EGVTRNT		
HH: Allocation flag for EHOTLUNC		
HH: Allocation flag for ELIVQRT		
HH: Allocation flag for EPUBHSE		
HH: Allocation flag for ETENURE		
HH: Allocation flag for EUNITS		
HH: Allocation flag for EUTILYN	AUTILYN	108 - 108

<u>Description</u>	<u>Variable</u>	<u>Position</u>
HH: Allocation flag for EWRSECT8	AWRSECT8	105 - 105
HH: Allocation flag for TMTHRNT		
HH: Amount of energy assistance		
HH: Amount of monthly rent		
HH: CMSA/PMSA/MSA Code		
HH: Change in household composition from previous month	RHCHANGE	76 - 76
HH: Distributions from pension plans		
HH: Energy assist paymnt to utils, fuel dealers, landlord		
HH: Energy assistance payment by check	EEGYPMT1	112 - 113
HH: Energy assistance payment by coupons	EEGYPMT2	114 - 115
HH: FIPS State Code	TFIPSST	42 - 43
HH: Flag indicating transfer of program question data	RPRGQUES	147 - 147
HH: Household cash benefits receipt flag	RHCBRF	187 - 188
HH: Household means-tested cash or noncash receipt flag	RHMTRF	189 - 190
HH: Household noncash benefits receipt flag	RHNBRF	185 - 186
HH: Household type	RHTYPE	60 - 60
HH: Interview Status code for this household		
HH: Metro/Residual status		
HH: No. of fams and psuedo fams (excluding related subs)		
HH: Number of Social Security recipients in household		
HH: Number of families and pseudo families in this hhld		
HH: Number of housing units		
HH: Ownership status of living quarters		
HH: Payment of utilities in public housing units		
HH: Person number of household reference person		
HH: Poverty threshold for this household in this month		
HH: Qualify for free or reduced price breakfast		
HH: Qualify for free or reduced price school lunch		
HH: Receipt of Government subsidized rent		
HH: Receipt of a school lunch		
HH: Receipt of energy assistance		
HH: Receipt of school breakfast		
HH: Residence in Section 8 or other program		
HH: Residence in public housing project		
HH: Retirement lump sum payments		
HH: Total 'other' household income		
HH: Total Household Food Stamps Received Recode		
HH: Total Household Noncash Income Recode		
HH: Total Household Supplemental Security Income Recode		
HH: Total Household Unemployment Income Recode		
HH: Total Household Veterans Payments Recode		
HH: Total household earned income		
HH: Total household income		
HH: Total household means-tested cash transfers		
HH: Total household property income		
HH: Total household public assistance payments		
HH: Total number of persons in this hhld in this month		
HH: Type of living quarters		
HH: Were the breakfasts free or reduced price?		
HH: Were the lunches free or reduced price?		

<u>Description</u>	<u>Variable</u>	Position
HI: 1st health insurance coverage unit for this month	EHIUNT1	2127 - 2129
HI: 2nd health insurance coverage unit for this month	EHIUNT2	2130 - 2132
HI: 3rd health insurance coverage unit for this month	EHIUNT3	2133 - 2135
HI: Allocation flag EMCOCOV	AMCOCOV	2114 - 2114
HI: Allocation flag for ECDMTH	ACDMTH	2111 - 2111
HI: Allocation flag for ECRMTH	ACRMTH	2106 - 2106
HI: Allocation flag for EHEMPLY		
HI: Allocation flag for EHICOST		
HI: Allocation flag for EHIMTH	AHIMTH	2120 - 2120
HI: Allocation flag for EHIOLDKD	AHIOLDKD	2150 - 2150
HI: Allocation flag for EHIOTHER	AHIOTHER	2144 - 2144
HI: Allocation flag for EHIOTHR	AHIOTHR	2156 - 2156
HI: Allocation flag for EHIOWNER		
HI: Allocation flag for EHISPSE		
HI: Allocation flag for EHIYNGKD		
HI: Allocation for variables EHIRSN01 through EHIRSN12		
HI: Coverage of older child (20+) outside the household		
HI: Coverage of other person(s) outside the household		
HI: Coverage of spouse outside the household		
HI: Coverage of younger child (under 20) outside the hhld		
HI: Covered by own plan or someone else's plan		
HI: Covered by plan owned by person outside household		
HI: Employer/union paid all or part of health ins. costs		
HI: Health insurance coverage of nonhousehold members		
HI: Medicaid coverage in this month		
HI: Medicaid coverage unit for this month		
HI: Medicare coverage in this month		
HI: Military related health care coverage in this month		
HI: Private health insurance coverage in this month		
HI: Reason not covered: HI not offered by employer		
HI: Reason not covered: covered by other health plan		
H: Reason not covered: don't believe in insurance		
H: Reason not covered: haven't needed health insurance		
HI: Reason not covered: job layoff, loss, unemployment		
HI: Reason not covered: no longer covered by parents		
HI: Reason not covered: not at job long enough to qualify		
HI: Reason not covered: not all job long enough to quality		
HI: Reason not covered: poor health, illness, age, etc		
HI: Reason not covered: some other reason		
HI: Reason not covered: too expensive, can't afford		
HI: Recode for types of private health insurance coverage		
HI: Source of health insurance		
HI: Type of Medicare Coverage		
HI: Type of public health insurance		
JB: Across-wave employer index/number		
JB: Across-wave employer index/number		
JB: Allocation flag ESTLEMP1		
JB: Allocation flag ESTLEMP2		
JB: Allocation flag for ECLWRK1		
JB: Allocation flag for ECLWRK2		

<u>Description</u>	<u>Variable</u>	<u>Position</u>
JB: Allocation flag for ECNTRC1	ACNTRC1	930 - 930
JB: Allocation flag for ECNTRC2		
JB: Allocation flag for EEMPALL1		
JB: Allocation flag for EEMPALL2	AEMPALL2	989 - 989
JB: Allocation flag for EEMPLOC1		
JB: Allocation flag for EEMPLOC2	AEMPLOC2	986 - 986
JB: Allocation flag for EEMPSIZ1	AEMPSIZ1	916 - 916
JB: Allocation flag for EEMPSIZ1	AEMPSIZ2	992 - 992
JB: Allocation flag for EJBHRS1	AJBHRS1	907 - 907
JB: Allocation flag for EJBHRS2	AJBHRS2	983 - 983
JB: Allocation flag for EJBIND1	AJBIND1	950 - 950
JB: Allocation flag for EJBIND2	AJBIND2	1026 - 1026
JB: Allocation flag for EOCCTIM1	AOCCTIM1	921 - 921
JB: Allocation flag for EOCCTIM2	AOCCTIM2	997 - 997
JB: Allocation flag for EPAYHR1	APAYHR1	939 - 939
JB: Allocation flag for EPAYHR2	APAYHR2	1015 - 1015
JB: Allocation flag for ERSEND1	ARSEND1	904 - 904
JB: Allocation flag for ERSEND2		
JB: Allocation flag for EUNION1	AUNION1	927 - 927
JB: Allocation flag for EUNION2		
JB: Allocation flag for TEJDATE1		
JB: Allocation flag for TEJDATE2		
JB: Allocation flag for TJBOCC1		
JB: Allocation flag for TJBOCC2		
JB: Allocation flag for TPMSUM1		
JB: Allocation flag for TPMSUM2		
JB: Allocation flag for TPYRATE1		
JB: Allocation flag for TPYRATE2		
JB: Allocation flag for TSJDATE1		
JB: Allocation flag for TSJDATE2		
JB: Class of worker		
JB: Class of worker		
JB: Coverage by union or employee association contract JB: Coverage by union or employee association contract		
JB: Earnings from job received in this month		
JB: Earnings from job received in this month		
JB: Employees at worker's location		
JB: Employees at worker's location		
JB: Employer operations in more than one location		
JB: Employer operations in more than one location		
JB: Ending date of job		
JB: Ending date of job		
JB: Frequency of payment at job		
JB: Frequency of payment at job		
JB: Industry code		
JB: Length of time in this occupation		
JB: Length of time in this occupation		
JB: Main reason stopped working for employer		
JB: Main reason stopped working for employer		
JB: Number of employees at all locations		
db Hamber of employees at an ioudiforte	I LIVII / \LLI	

<u>Description</u>	<u>Variable</u>	<u>Position</u>
JB: Number of employees at all locations	TEMPALL2	987 - 988
JB: Occupation classification code		
JB: Occupational classification code	TJBOCC2	1027 - 1029
JB: Paid by the hour	EPAYHR1	937 - 938
JB: Paid by the hour		
JB: Regular hourly pay rate		
JB: Regular hourly pay rate		
JB: Starting date of job		
JB: Starting date of job		
JB: Still working for this employer		
JB: Still working for this employer		
JB: Union/employee-association membership		
JB: Union/employee-association membership JB: Usual hours worked per week at this job		
JB: Usual hours worked per week at this job		
LF: Allocation flag for EABRE		
LF: Allocation flag for EAWOP		
LF: Allocation flag for EDISABL		
LF: Allocation flag for EDISPREV		
LF: Allocation flag for EEVERET		
LF: Allocation flag for EJOBSRCH		
LF: Allocation flag for EJOBTRN	AJOBTRN	797 - 797
LF: Allocation flag for ELAYOFF	ALAYOFF	837 - 837
LF: Allocation flag for ELKWRK	ALKWRK	834 - 834
LF: Allocation flag for EMOONLIT		
LF: Allocation flag for EPDJBTHN		
LF: Allocation flag for EPTRESN		
LF: Allocation flag for EPTWRK		
LF: Allocation flag for ERSNOWRK		
LF: Allocation flag for RMWKLKG		
LF: Allocation flag for RMWKSAB		
LF: Amount of income from moonlighting in this month		
LF: Assistance in making welfare to work transition		
LF: Could have started a job during missing weeks?		838 - 839
LF: Employment Status Recode for Week 1		
LF: Employment Status Recode for Week 2		
LF: Employment Status Recode for Week 3		
LF: Employment Status Recode for Week 4		
LF: Employment Status Recode for Week 5		
LF: Employment status recode for month	RMESR	855 - 856
LF: Ever retired from a job	EEVERET	808 - 809
LF: Flag denoting imputation of person labor force data	EPPFLAG	800 - 801
LF: Flag indicating 'before' worker		
LF: Flag indicating other-work-arrangement worker		
LF: Had a physical or mental work-limiting condition		
LF: Had full-week unpaid absences from work		
LF: Had work-preventing physical/mental/health condition		
LF: Income from additional work		
LF: Main reason for being absent without pay		
LF: Main reason for not working during the ref. period	EKSNOWKK	817 - 818

<u>Description</u>	<u>Variable</u>	Position
LF: Main reason for working less than 35 hours	EPTRESN	829 - 830
LF: Number of businesses owned during reference period		
LF: Number of jobs held during the reference period		
LF: Number of weeks absent without pay from job in month		
LF: Number of weeks in the reference period		
LF: Number of weeks in this month		
LF: Number of weeks looking for work/on layoff in month		
LF: Number of weeks with a job in month		
LF: Paid job during the reference period		
LF: Reason couldn't start job	RNOTAKE	840 - 841
LF: Social service or welfare provided job help	EJOBSRCH	792 - 793
LF: Spent time looking for work		
LF: Spent time on layoff from a job		
LF: Training paid by social services		
LF: Usual hours worked per week recode in month		
LF: Worked less than 35 hours some weeks		
PE: Address ID of hhld where person entered sample		
PE: Age as of last birthday		
PE: Allocation flag for EBKFSYN	ABKFSYN	674 - 674
PE: Allocation flag for EBMNTH		
PE: Allocation flag for EHTLNYN	AHTLNYN	671 - 671
PE: Allocation flag for EMS	AMS	580 - 580
PE: Allocation flag for EORIGIN	AORIGIN	535 - 535
PE: Allocation flag for EPNDAD	APNDAD	595 - 595
PE: Allocation flag for EPNGUARD	APNGUARD	600 - 600
PE: Allocation flag for EPNMOM	APNMOM	590 - 590
PE: Allocation flag for EPNSPOUS	APNSPOUS	585 - 585
PE: Allocation flag for ERACE	ARACE	532 - 532
PE: Allocation flag for ERRP	ARRP	578 - 578
PE: Allocation flag for ESEX	ASEX	530 - 530
PE: Allocation flag for ETYPDAD		
PE: Allocation flag for ETYPMOM		
PE: Allocation flag for TAGE		
PE: Allocation flag for TBYEAR		
PE: Designated parent or guardian flag		
PE: Distributions from pension plans	TPPNDIST	658 - 662
PE: Family type		
PE: Federal SSI coverage flag		
PE: Food Stamp coverage flag	RCUTYP27	732 - 732
PE: Foster Child Care coverage flag	RCUTYP23	713 - 713
PE: General Assistance coverage flag		
PE: Health Insurance coverage flag		
PE: Household relationship		
PE: Marital status		
PE: Medicaid coverage flag		
PE: Month of birth		
PE: Origin of this person		
PE: Other welfare coverage flag		
PE: Person num. of first owner of Health Insurance coverage		
PE: Person num. of second owner of Health Insurance coverage		
PE: Person number	EPPPNUM	514 - 517

Description	<u>Variable</u>	Position
PE: Person number of father	EPNDAD	591 - 594
PE: Person number of first owner of Gen Assist coverage		
PE: Person number of first owner of other welfare coverage		
PE: Person number of guardian		
PE: Person number of mother		
PE: Person number of owner of Foster Child Care coverage	RCUOWN23	714 - 717
PE: Person number of owner of public assistance coverage	RCUOWN20	700 - 703
PE: Person number of second owner of Gen Assist coverage	RCUOW21B	709 - 712
PE: Person number of second owner of other welfare coverage		
PE: Person number of spouse	EPNSPOUS	581 - 584
PE: Person number of the 1st owner of Vet. coverage		
PE: Person number of the 2nd owner of Vet. coverage		
PE: Person number of the owner of the Federal SSI coverage		
PE: Person number of the owner of the Food Stamp coverage		
PE: Person number of the owner of the Medicaid coverage	RCUOWN57	738 - 741
PE: Person number of the owner of the SS coverage	RCUOWN01	676 - 679
PE: Person number of the owner of the State SSI coverage	RCUOWN04	686 - 689
PE: Person number of the owner of the WIC coverage	RCUOWN25	728 - 731
PE: Person's interview status	EPPINTVW	518 - 519
PE: Population status based on age in fourth ref. month	EPOPSTAT	520 - 520
PE: Public assistance payments program coverage flag	RCUTYP20	699 - 699
PE: Race of this person	ERACE	531 - 531
PE: Receipt of breakfast under Fed School Breakfast Prog	EBKFSYN	672 - 673
PE: Receipt of school lunch	EHTLNYN	669 - 670
PE: Retirement lump sum payments	TPLUMPSM	663 - 668
PE: Sex of this person		
PE: Social Security coverage flag (ISS 1)	RCUTYP01	675 - 675
PE: State SSI coverage flag		
PE: Subfamily relationship	ESFR	571 - 571
PE: Total means-tested cash transfer for the reference month		
PE: Total person's earned income for the reference month		
PE: Total person's income for the reference month		
PE: Total person's other income for the reference month		
PE: Total property (asset) income for the month	TPPRPINC	628 - 635
PE: Type of child to father	ETYPDAD	604 - 605
PE: Type of child to mother		
PE: UNEDITED VARIABLE - Day of month entered household		
PE: UNEDITED VARIABLE - Day of month left household		
PE: UNEDITED VARIABLE - Has ever been divorced?		
PE: UNEDITED VARIABLE - Has ever been widowed?		
PE: UNEDITED VARIABLE - Main reason entered household		
PE: UNEDITED VARIABLE - Main reason left household		
PE: UNEDITED VARIABLE - Month entered household		
PE: UNEDITED VARIABLE - Month left household		
PE: Veteran payment coverage flag		
PE: WIC coverage flag		
PE: Year of birth		
SF: Change in rel subfam composition from previous month		
SF: Kind of family (or pseudo-family)		
SF: Number of own children in related subfamily		
SF: Number of own children under 18 in related subfamily	ESOKLT18	406 - 407

<u>Description</u>	<u>Variable</u>	<u>Position</u>
SF: Number of persons in this related subfamily	ESFNP	388 - 389
SF: Person number of spouse of related subfam ref person		
SF: Person number of the related subfamily ref person		
SF: Poverty threshold for this related subfamily		
SF: Related subfamily distributions from pension plans		
SF: Related subfamily retirement lump sum payments		
SF: Total 'other' related subfamily income for this month		
SF: Total related subfamily Food Stamps income		
SF: Total related subfamily Social Security income		
SF: Total related subfamily Supplemental Security Income		
SF: Total related subfamily Veterans Payments		
SF: Total related subfamily earned income for this month		
SF: Total related subfamily income for this month	TSTOTINC	447 - 454
SF: Total related subfamily means-tested cash transfers		
SF: Total related subfamily property inc for this month		
SF: Total related subfamily public assistance payments	TSAFDC	499 - 504
SF: Total related subfamily unemployment income recode		
SF: Type of family (or pseudo-family)	ESFTYPE	398 - 399
SU: Calendar month for this reference month		26 - 27
SU: Calendar year for this reference month	RHCALYR	28 - 31
SU: Half Sample Code		38 - 38
SU: Hhld Address ID differentiates hhlds in sample unit	SHHADID	32 - 34
SU: Reduction Group Code		39 - 41
SU: Reference month of this record	SREFMON	25 - 25
SU: Rotation of data collection	SROTATON	24 - 24
SU: Sample Code - Indicates Panel Year	SPANEL	18 - 21
SU: Sample Unit Identifier		6 - 17
SU: Sequence Number of Sample Unit - Primary Sort Key	SSUSEQ	1 - 5
SU: Variance Stratum Code	GVARSTR	35 - 37
SU: Wave of data collection		
WW: 'WPFINWGT' for head of family		
WW: 'WPFINWGT' for head of subfamily		
WW: Household weight		
WW: Person weight	WPFINWGT	561 - 570

ALPHABETICAL VARIABLE LISTING TO 2001 WAVE 1 CORE MICRODATA FILES

Key to Concept Labels

AF	-	Armed Forces Variables
ED	-	Education Variables

FA - Family Variables

GI - General Income Variables HH - Household Variables

HI - Health Insurance Variables

JB - Job Variables

LF - Labor Force Variables

PE - Person, Demographic, and Coverage Variables

SF - Subfamily VariablesSU - Sample Unit VariablesWW - Weighting Variables

<u>Variable</u>		<u>Description</u>	<u>Position</u>
A01AMTA	Gl:	Allocation flag for T01AMTA	1455 - 1455
		Allocation flag for T01AMTK	
A02AMT	GI:	Allocation flag for T02AMT	1467 - 1467
A03AMTA	GI:	Allocation flag for T03AMTA	1473 - 1473
		Allocation flag for T03AMTK	
A04AMT	GI:	Allocation flag for T04AMT	1485 - 1485
A05AMT	GI:	Allocation flag for T05AMT	1491 - 1491
A07AMT	GI:	Allocation flag for T07AMT	1497 - 1497
		Allocation flag for T08AMT	
		Allocation flag for T10AMT	
A12AMT	GI:	Allocation flag for T12AMT	1515 - 1515
		Allocation flag for T13AMT	
		Allocation flag for T14AMT	
		Allocation flag for T15AMT	
A20AMT	GI:	Allocation flag for T20AMT	1539 - 1539
A21AMT	GI:	Allocation flag for T21AMT	1545 - 1545
A23AMT	GI:	Allocation flag for T23AMT	1551 - 1551
A24AMT	GI:	Allocation flag for T24AMT	1557 - 1557
A25AMT	GI:	Allocation flag for T25AMT	1563 - 1563
A26AMT	GI:	Allocation flag for T26AMT	1569 - 1569
A27AMT	GI:	Allocation flag for T27AMT	1575 - 1575
		Allocation flag for T28AMT	
		Allocation flag for T29AMT	
		Allocation flag for T30AMT	
		Allocation flag for T31AMT	
A32AMT	GI:	Allocation flag for T32AMT	1605 - 1605
		Allocation flag for T34AMT	
		Allocation flag for T35AMT	
		Allocation flag for T36AMT	
		Allocation flag for T37AMT	
A38AMT	GI:	Allocation flag for T38AMT	1636 - 1636
Δ30ΔΜΤ	GI:	Allocation flag for T39AMT	1643 - 1643

SIPP 2001 WAVE 1 CORE MICRODATA FILES

<u>Variable</u>		<u>Description</u>	<u>Position</u>
A42AMT	GI.	Allocation flag for T42AMT	1649 - 1649
		Allocation flag for T50AMT	
A51AMT	Gl:	Allocation flag for T51AMT	1661 - 1661
		Allocation flag for T52AMT	
		Allocation flag for T53AMT	
		Allocation flag for T55AMT	
		Allocation flag for T56AMT	
		Allocation flag for T75AMT	
		Allocation flag for EABRE	
		Allocation flag for EACCESS	
		Allocation flag for EAFEVER	
		Allocation flag for EAFNOW	
		Allocation flag for EAFSRVDI	
		Allocation flag for TAGE	
		Allocation flag for TAGESS	
		Allocation flag for EALIYN	
		Allocation flag for EASETDRW	
		Allocation flag for EAST1A	
		Allocation flag for EAST1B	
		Allocation flag for EAST1C	
		Allocation flag for EAST2A	
		Allocation flag for EAST2B	
		Allocation flag for EAST2C	
		Allocation flag for EAST2D	
		Allocation flag for EAST3A	
		Allocation flag for EAST3B	
		Allocation flag for EAST3C	
		Allocation flag for EAST3D	
		Allocation flag for EAST3E	
		Allocation flag for EAST4A	
AAST4B	AS:	Allocation flag for EAST4B	1834 - 1834
AAST4C	AS:	Allocation flag for EAST4C	1837 - 1837
		Allocation flag for EAWOP	
		Allocation flag for EBDJT.	
ABDJTINT	AS:	Allocation flag for TBDJTINT	1999 - 1999
		Allocation flag for EBDOAST	
		Allocation flag for TBDOINT	
		Allocation flag for EBIZNOW1	
		Allocation flag for EBIZNOW2	
		Allocation flag for EBKFSYN	
		Allocation flag for EBMNTH	
		Allocation flag for TBMSUM1	
		Allocation flag for TBMSUM2	
		Allocation flag for EBRKFST	
		Allocation flag for TBSIND1	
		Allocation flag for TBSIND2	
		Allocation flag for TBSOCC1	
		Allocation flag for TBSOCC2	
		Allocation flag for TBYEAR	
		Allocation flag for ECDJT	
		Allocation flag for TCDJTINT	

VARIABLE LISTING

<u>Variable</u>	Description	<u>Position</u>
ACDMTH	. HI: Allocation flag for ECDMTH	2105 - 2105
	AS: Allocation flag for ECDOAST	
ACDOINT	AS: Allocation flag for TCDOINT	1990 - 1990
	AS: Allocation flag for ECKJT	
	AS: Allocation flag for TCKJTINT	
	AS: Allocation flag for ECKOAST	
	AS: Allocation flag for TCKOINT	
ACLWRK1	. JB: Allocation flag for ECLWRK1	918 - 918
ACLWRK2	. JB: Allocation flag for ECLWRK2	994 - 994
ACNTRC1	. JB: Allocation flag for ECNTRC1	924 - 924
ACNTRC2	. JB: Allocation flag for ECNTRC2	1000 - 1000
ACOMSERV	. GI: Allocation flag for ECOMSERV	1311 - 1311
ACOMTYPE	. GI: Allocation flag for ECOMTYPE	1314 - 1314
ACRMTH	. HI: Allocation flag for ECRMTH	2100 - 2100
ACSAGREE	. GI: Allocation flag for ECSAGREE	1269 - 1269
ACSAGY	. GI: Allocation flag for TCSAGY	1698 - 1698
ACSYN	. GI: Allocation flag for ECSYN	1272 - 1272
ADISABL	. LF: Allocation flag for EDISABL	807 - 807
ADISPREV	LF: Allocation flag for EDISPREV	810 - 810
AEBDATE1	. BS: Allocation flag for TEBDATE1	1047 - 1047
AEBDATE2	. BS: Allocation flag for TEBDATE2	1132 - 1132
AEDASST	. ED: Allocation flag for EASST01-EASST11	779 - 779
AEDFUND	. ED: Allocation flag for EEDFUND	758 - 758
	ED: Allocation flag for EEDUCATE	
	. HH: Allocation flag for EEGYAMT	
AEGYAST	. HH: Allocation Flag for EEGYAST	113 - 113
	. HH: Allocation flag for EEGYPMT1-EEGYPMT3	
AEJDATE1	. JB: Allocation flag for TEJDATE1	895 - 895
	. JB: Allocation flag for TEJDATE2	
AEMPALL1	. JB: Allocation flag for EEMPALL1	907 - 907
	. JB: Allocation flag for EEMPALL2	
	. BS: Allocation flag for EEMPB1	
	. BS: Allocation flag for EEMPB2	
	. GI: Allocation flag for REMPDRSN	
AEMPLOC1	. JB: Allocation flag for EEMPLOC1	904 - 904
AEMPLOC2	. JB: Allocation flag for EEMPLOC2	980 - 980
AEMPSIZ1	. JB: Allocation flag for EEMPSIZ1	910 - 910
AEMPSIZ2	. JB: Allocation flag for EEMPSIZ1	986 - 986
AENLEVEL	. ED: Allocation flag for EENLEVEL	755 - 755
AENRLM	. ED: Allocation flag for EENRLM	750 - 750
AESTARSN	. GI: Allocation flag for RESTARSN	1263 - 1263
AEVERET	. LF: Allocation flag for EEVERET	804 - 804
AFCCYN	. GI: Allocation flag for EFCCYN	1266 - 1266
AFCSRSN	. GI: Allocation flag for RFCSRSN	1239 - 1239
AFREEBRK	. HH: Allocation flag for EFREEBRK	145 - 145
AFREELUN	. HH: Allocation flag for EFREELUN	134 - 134
AFRERDBK	. HH: Allocation flag for EFRERDBK	148 - 148
AFRERDLN	. HH: Allocation flag for EFRERDLN	137 - 137
AFSYN	. GI: Allocation flag for EFSYN	1278 - 1278
	. BS: Allocation flag for EGROSB1	
	. BS: Allocation flag for EGROSB2	

SIPP 2001 WAVE 1 CORE MICRODATA FILES

<u>Variable</u>		<u>Description</u>	<u>Position</u>
AGRSSB1	BS:	. Allocation flag for EGRSSB1	1059 - 1059
AGRSSB2	BS:	. Allocation flag for EGRSSB2	1144 - 1144
AGVJT	AS:	. Allocation flag for EGVJT	2011 - 2011
AGVJTINT	AS:	. Allocation flag for TGVJTINT	2017 - 2017
AGVOAST	AS:	. Allocation flag for EGVOAST	2020 - 2020
		. Allocation flag for TGVOINT	
		. Allocation flag for EGVTRNT	
		. Allocation flag for EHEMPLY	
		. Allocation flag for EHICOST	
AHIMTH	HI:	. Allocation flag for EHIMTH	2114 - 2114
AHIOLDKD	HI:	. Allocation flag for EHIOLDKD	2144 - 2144
		. Allocation flag for EHIOTHER	
		. Allocation flag for EHIOTHR	
		. Allocation flag for EHIOWNER	
		. Allocation for variables EHIRSN01 through EHIRSN12	
AHISPSE	HI:	. Allocation flag for EHISPSE	2141 - 2141
AHIYNGKD	HI:	. Allocation flag for EHIYNGKD	2147 - 2147
AHOTLUNC	HH:	. Allocation flag for EHOTLUNC	129 - 129
AHPRTB1	BS:	. Allocation flag for EHPRTB1	1071 - 1071
		. Allocation flag for EHPRTB2	
AHRSBS1	BS:	. Allocation flag for EHRSBS1	1053 - 1053
AHRSBS2	BS:	. Allocation flag for EHRSBS2	1138 - 1138
AHTLNYN	PE:	. Allocation flag for EHTLNYN	665 - 665
		. Allocation flag for EINCPB1	
		. Allocation flag for EINCPB2	
		. Allocation flag for RINSRSN	
		. Allocation flag for TJACLR	
		. Allocation flag for TJACLR2	
		. Allocation flag for TJARNT	
		. Allocation flag for EJBHRS1	
		. Allocation flag for EJBHRS2.	
		. Allocation flag for EJBIND1	
		. Allocation flag for EJBIND2	
		. Allocation flag for TJBOCC1	
		. Allocation flag for TJBOCC2	
		. Allocation flag for EJNTRNT	
		. Allocation flag for EJNTSSYN	
		. Allocation flag for EJOBSRCH	
		. Allocation flag for EJOBTRN	
		. Allocation flag for EJRNT2	
		. Allocation flag for ELAYOFF	
		. Allocation flag for RLGOVRSN	
		. Allocation flag for RLIFIRSN	
		. Allocation flag for ELIVQRT	
		. Allocation flag for ELKWRK	
		. Allocation flag for ELMPTYP1	
		. Allocation flag for ELMPTYP2	
		. Allocation flag for ALMPTYP3	
		. Allocation flag for EMANYCHK	
		. Allocation flag EMCOCOV	
		Allocation flag for FMD.IT	1957 - 1957

<u>Variable</u>	<u>Description</u>	<u>Position</u>
AMDJTINT	. AS: Allocation flag for TMDJTINT	1963 - 1963
AMDOAST	. AS: Allocation flag for EMDOAST	1966 - 1966
AMDOINT	. AS: Allocation flag for TMDOINT	1972 - 1972
	. AS: Allocation flag for TMIJNT	
AMILRSN	. GI: Allocation flag for RMILRSN	1248 - 1248
AMIOWN	. AS: Allocation flag for TMIOWN	1897 - 1897
AMJADIV	. AS: Allocation flag for TMJADIV	2056 - 2056
AMJNTDIV	. AS: Allocation flag for TMJNTDIV	2041 - 2041
AMLMSUM	. LF: Allocation flag for TMLMSUM	844 - 844
AMOONLIT	. LF: Allocation flag for EMOONLIT	838 - 838
AMOTHDIV	. AS: Allocation flag for EMOTHDIV	2050 - 2050
AMOWNADV	. AS: Allocation flag for TMOWNADV	2062 - 2062
AMOWNDIV	. AS: Allocation flag for TMOWNDIV	2047 - 2047
AMRTJNT	. AS: Allocation flag for EMRTJNT	1882 - 1882
AMRTOWN	. AS: Allocation flag for EMRTOWN	1891 - 1891
AMS	. PE: Allocation flag for EMS	582 - 582
AMTHRNT	. HH: Allocation flag for TMTHRNT	104 - 104
AOACLR	. AS: Allocation flag for TOACLR	1869 - 1869
AOARNT	. AS: Allocation flag for TOARNT	1862 - 1862
AOCCTIM1	. JB: Allocation flag for EOCCTIM1	915 - 915
AOCCTIM2	. JB: Allocation flag for EOCCTIM2	991 - 991
AOINCB1	. BS: Allocation flag for EOINCB1	1077 - 1077
AOINCB2	. BS: Allocation flag for EOINCB2	1162 - 1162
AORIGIN	. PE: Allocation flag for EORIGIN	537 - 537
	. GI: Allocation flag for ROTHRRSN	
AOWNRNT	. AS: Allocation flag for EOWNRNT	1856 - 1856
	. GI: Allocation flag for EPATYN	
	. GI: Allocation flag for EPATYP1	
APATYP2	. GI: Allocation flag for EPATYP2	1293 - 1293
APATYP3	. GI: Allocation flag for EPATYP3	1296 - 1296
	. GI: Allocation flag for EPATYP4	
	. GI: Allocation flag for EPATYP5	
	. GI: Allocation flag for EPATYP6	
APATYP7	. GI: Allocation flag for EPATYP7	1308 - 1308
APAYHR1	. JB: Allocation flag for EPAYHR1	933 - 933
	. JB: Allocation flag for EPAYHR2	
APDJBTHN	. LF: Allocation flag for EPDJBTHN	785 - 785
APENSRSN	. GI: Allocation flag for RPENSRSN	1236 - 1236
APMSUM1	. JB: Allocation flag for TPMSUM1	930 - 930
APMSUM2	. JB: Allocation flag for TPMSUM2	1006 - 1006
APNDAD	. PE: Allocation flag for EPNDAD	597 - 597
APNGUARD	. PE: Allocation flag for EPNGUARD	602 - 602
APNMOM	. PE: Allocation flag for EPNMOM	592 - 592
APNSPOUS	. PE: Allocation flag for EPNSPOUS	587 - 587
APRFTB1	. BS: Allocation flag for TPRFTB1	1084 - 1084
APRFTB2	. BS: Allocation flag for TPRFTB2	1169 - 1169
	. BS: Allocation flag for EPROPB1	
APROPB2	. BS: Allocation flag for EPROPB2	1153 - 1153
APSSTHRU	. GI: Allocation flag for EPSSTHRU	1281 - 1281
	. LF: Allocation flag for EPTRESN	
	. LF: Allocation flag for EPTWRK	

<u>Variable</u>		<u>Description</u>	<u>Position</u>
APUBHSE	HH:	Allocation flag for EPUBHSE	94 - 94
		Allocation flag for TPYRATE1	
		Allocation flag for TPYRATE2.	
		Allocation flag for ER01A	
		Allocation flag for ER01K	
		Allocation flag for ER02	
		Allocation flag for ER03A	
		Allocation flag for ER03K	
		Allocation flag for ER04	
		Allocation flag for ER05	
		Allocation flag for ER07	
		Allocation flag for ER08	
		Allocation flag for ER10	
		Allocation flag for ER12	
		Allocation flag for ER13	
		Allocation flag for ER14	
		Allocation flag for ER15	
		Allocation flag for ER20	
		Allocation flag for ER21	
		Allocation flag for ER23	
		Allocation flag for ER24	
		Allocation flag for ER25	
AR26	GI:	Allocation flag for ER26	1389 - 1389
		Allocation flag for ER27	
		Allocation flag for ER28	
		Allocation flag for ER29	
		Allocation flag for ER30	
		Allocation flag for ER31	
		Allocation flag for ER32	
		Allocation flag for ER34	
		Allocation flag for ER35	
AR36	GI:	Allocation flag for ER36	1416 - 1416
AR37	GI:	Allocation flag for ER37	1419 - 1419
AR38	GI:	Allocation flag for ER38	1422 - 1422
AR39	GI:	Allocation flag for ER39	1425 - 1425
AR42	GI:	Allocation flag for ER42	1428 - 1428
AR50	GI:	Allocation flag for ER50	1431 - 1431
AR51	GI:	Allocation flag for ER51	1434 - 1434
AR52	GI:	Allocation flag for ER52	1437 - 1437
AR53	GI:	Allocation flag for ER53	1440 - 1440
AR55	GI:	Allocation flag for ER55	1443 - 1443
AR56	GI:	Allocation flag for ER56	1446 - 1446
		Allocation flag for ER75	
ARACE	PE:	Allocation flag for ERACE	534 - 534
ARENDB1	BS:	Allocation flag for ERENDB1	1050 - 1050
		Allocation flag for ERENDB2	
		Allocation flag for RENROLL	
ARESNSS1	GI:	Allocation flag for ERESNSS1	1320 - 1320
ARESNSS2	GI:	Allocation flag for ERESNSS2	1323 - 1323
		Allocation flag for TRNDUP1	
ARNDUP2	AS:	Allocation flag for TRNDUP2	1911 - 1911

<u>Variable</u>	<u>Description</u>	<u>Position</u>
	GI: Allocation flag for TROLLAMT	
	GI: Allocation flag for EROLOVR1	
	GI: Allocation flag for EROLOVR2	
ARRP	PE: Allocation flag for ERRP	580 - 580
	GI: Allocation flag RRRSN	
	JB: Allocation flag for ERSEND1	
ARSEND2	JB: Allocation flag for ERSEND2	974 - 974
ARSNOWRK	LF: Allocation flag for ERSNOWRK	813 - 813
ASANYCHK	AS: Allocation flag for ESANYCHK	2065 - 2065
	BS: Allocation flag for TSBDATE1	
ASBDATE2	BS: Allocation flag for TSBDATE2	1123 - 1123
ASEX	PE: Allocation flag for ESEX	532 - 532
ASJADIV	AS: Allocation flag for TSJADIV	2086 - 2086
ASJDATE1	JB: Allocation flag for TSJDATE1	886 - 886
ASJDATE2	JB: Allocation flag for TSJDATE2	962 - 962
ASJNTDIV	AS: Allocation flag for TSJNTDIV	2071 - 2071
ASLRYB1	BS: Allocation flag for ESLRYB1	1074 - 1074
ASLRYB2	BS: Allocation flag for ESLRYB2	1159 - 1159
	AS: Allocation flag for ESOTHDIV	
	AS: Allocation flag for TSOWNADV	
ASOWNDIV	AS: Allocation flag for TSOWNDIV	2077 - 2077
ASSCHILD	GI: Allocation flag for ESSCHILD	1215 - 1215
	GI: Allocation flag for ESSICHLD	
	GI: Allocation flag for ESSISELF	
ASSSELF	GI:Allocation flag for ESSSELF	
	GI: Allocation flag for RSTATRSN	
	JB: Allocation flag ESTLEMP1	
ASTLEMP2	JB: Allocation flag ESTLEMP2	953 - 953
	GI: Allocation flag for ESTSSI	
ASVJT	AS: Allocation flag for ESVJT	1939 - 1939
ASVJTINT	AS: Allocation flag for TSVJTINT	1945 - 1945
ASVOAST	AS: Allocation flag for ESVOAST.	1948 - 1948
ASVOINT	AS: Allocation flag for TSVOINT	1954 - 1954
	HH: Allocation flag for ETENURE	
	PE: Allocation flag for ETYPDAD	
ATYPMOM	PE: Allocation flag for ETYPMOM	605 - 605
	GI: Allocation flag for EUECTYP5	
	GI: Allocation flag for EUECTYP7	
	JB: Allocation flag for EUNION1	
	JB: Allocation flag for EUNION2.	
	HH: Allocation flag for EUNITS	
	HH: Allocation flag for EUTILYN	
	AF: Allocation flag for EVAQUES	
	AF: Allocation flag for EVAYN	
	GI: Allocation flag for RVETSRSN	
	AF: Allocation flag for EVETTYP	
	GI: Allocation flag for RWCMPRSN	
	GI: Allocation flag for EWICYN	
	LF: Allocation flag for RMWKLKG	
	LF: Allocation flag for RMWKSAB	
	HH: Allocation flag for EWRSECT8	
AMAGEO 10	THE AHUGAHUH HAY IUI EVINGEUTO	107 - 107

<u>Variable</u>		<u>Description</u>	<u>Position</u>
		Main reason for being absent without pay	
		Access to living quarters	
		Lifetime Armed Forces status	
EAFNOW	AF:	Current Armed Forces status	540 - 541
		Spouse died in military or service connected injury	
		Receipt of alimony payments (ISS Code 29)	
EASETDRW	GI:	Receipt of income from IRA, 401k, or KEOGH (ISS 42)	1315 - 1316
EASST01	ED:	Federal Pell Grant	759 - 760
EASST03	ED:	Assistance from college (or fed) work study program	761 - 762
EASST04	ED:	Other Federal Grant or Program; e.g., SEOG, ROTC	763 - 764
EASST05	ED:	Loan that has to be repaid (Stafford, Perkins, SLS)	765 - 766
EASST06	ED:	Grant, Scholarship, or Tuition remission from school	767 - 768
EASST07	ED:	Teaching or Research Assistantship from the school	769 - 770
EASST08	ED:	Grant/Scholarship from the state (SSIGP, etc.)	771 - 772
		Grant/Scholarship from other source	
EASST10	ED:	Employer provided educational assistance	775 - 776
		Other Financial Aid excl. aid from parents, trust,etc	
		U.S. government savings bonds owned	
		IRA or Keogh account owned	
		401k or thrift plan owned	
		Interest earning checking account owned	
		Savings account owned	
		Money market deposit account owned	
		Certificate of deposit owned	
		Mutual funds owned	
		Stocks owned	
		Municipal or corporate bonds owned	
		U.S. government securities owned	
		Mortgage held	
		Rental property owned	
		Royalty income received	
		Other financial investments owned	
		Had full-week unpaid absences from work	
		Jointly owned municipal or corporate bonds	
		Solely owned municipal or corporate bonds	
		Solely owned municipal of corporate bonds	
		· ·	
		Ownership of business	
		Ownership of business	
		Receipt of breakfast under Fed School Breakfast Prog	
		Month of birth	
		Across-wave business index/number	
-		Across-wave business index/number	
		Receipt of school breakfast	
		Number of businesses owned during reference period	
		Jointly owned certificates of deposit	
		Medicaid coverage in this month	
		Solely owned certificates of deposit	
		Medicaid coverage unit for this month	
		Flag indicating other-work-arrangement worker	
		Jointly owned interest earning checking account	
ECKOAST	AS:	Solely owned interest earning checking account	1928 - 1929

<u>Variable</u>		<u>Description</u>	<u>Position</u>
ECLWRK1	JB:	Class of worker	916 - 917
ECLWRK2	JB:	Class of worker	992 - 993
ECNTRC1	JB:	Coverage by union or employee association contract	922 - 923
ECNTRC2	JB:	Coverage by union or employee association contract	998 - 999
ECOMSERV	GI:	Community service, work-related or job-training	1309 - 1310
ECOMTYPE	GI:	Type of Community service, Welfare office job-training	1312 - 1313
ECRMTH	HI:	Medicare coverage in this month	2098 - 2099
ECSAGREE	GI:	Agreement for support payments	1267 - 1268
ECSYN	GI:	Receipt of child support payments (ISS Code 28)	1270 - 1271
EDISABL	LF:	Had a physical or mental work-limiting condition	805 - 806
EDISPREV	LF:	Had work-preventing physical/mental/health condition	808 - 809
EEDFUND	ED:	Educational assistance	756 - 757
EEDUCATE	ED:	Highest Degree received or grade completed	780 - 781
EEGYAMT	HH:	Amount of energy assistance	121 - 125
EEGYAST	HH:	Receipt of energy assistance	111 - 112
EEGYPMT1	HH:	Energy assistance payment by check	114 - 115
EEGYPMT2	HH:	Energy assistance payment by coupons	116 - 117
EEGYPMT3	HH:	Energy assist paymnt to utils, fuel dealers, landlord	118 - 119
EEMPLOC1	JB:	Employer operations in more than one location	902 - 903
EEMPLOC2	JB:	Employer operations in more than one location	978 - 979
EENLEVEL	ED:	Level or grade enrolled	753 - 754
EENO1	JB:	Across-wave employer index/number	873 - 874
EENO2	JB:	Across-wave employer index/number	949 - 950
EENRLM	ED:	Enrollment status in this month	748 - 749
EENTAID	PE:	Address ID of hhld where person entered sample	513 - 515
EEVERET	LF:	Ever retired from a job	802 - 803
		Receipt of foster child care payments (ISS Code 23)	
		Kind of family (or pseudo-family)	
		Number of persons in this family or pseudo family	
		Qualify for free or reduced price breakfast	
		Qualify for free or reduced price school lunch	
EFREFPER	FA:	Person number of the family reference person	263 - 266
		Were the breakfasts free or reduced price?	
EFRERDLN	HH:	Were the lunches free or reduced price?	135 - 136
		Person number of spouse of family reference person	
		Receipt of food stamps (ISS Code 27)	
EFTYPE	FA:	Type of family (or pseudo-family)	271 - 272
		Anticipated gross-earnings level	
EGROSB2	BS:	Anticipated gross-earnings level	1139 - 1140
EGRSSB1	BS:	Earnings level last 12 months	1057 - 1058
EGRSSB2	BS:	Earnings level last 12 months	1142 - 1143
EGVJT	AS:	Jointly owned U.S. Government securities	2009 - 2010
EGVOAST	AS:	Solely owned U.S. Government securities	2018 - 2019
EGVTRNT	HH:	Receipt of government subsidized rent	95 - 96
EHEMPLY	HI:	Source of health insurance	2130 - 2131
EHHNUMPP	HH:	Total number of persons in this household in this month	59 - 61
EHICOST	HI:	Employer/union paid all or part of health ins. costs	2133 - 2134
EHIMTH	HI:	Private health insurance coverage in this month	2112 - 2113
		Coverage of older child (20+) outside the household	
		Health insurance coverage of nonhousehold members	
		Coverage of other person(s) outside the household	

<u>Variable</u>	<u>Description</u>	<u>Position</u>
EHIOWNER	HI: Covered by own plan, someone else's, both or neither	2115 - 2116
	HI: Reason not covered: too expensive, can't afford	
	HI: Reason not covered: HI not offered by employer	
	HI:Reason not covered: not at job long enough to qualify	
	HI: Reason not covered: job layoff, loss, unemployment	
	HI: Reason not covered: not eligible-part time or temp	
	HI: Reason not covered: poor health, illness, age, etc	
	HI: Reason not covered: don't believe in insurance	
EHIRSN08	HI: Reason not covered: haven't needed health insurance	2165 - 2166
EHIRSN09	HI: Reason not covered: Use VA or military hospital	2167 - 2168
	HI: Reason not covered: covered by other health plan	
	HI: Reason not covered: no longer covered by parents	
EHIRSN12	HI: Reason not covered: some other reason	2173 - 2174
EHISPSE	HI: Coverage of spouse outside the household	2139 - 2140
EHIUNT1	HI: 1st health insurance coverage unit for this month	2121 - 2123
	HI:2nd health insurance coverage unit for this month	
EHIUNT3	HI:3rd health insurance coverage unit for this month	2127 - 2129
EHIYNGKD	HI: Coverage of younger child (under 20) outside the hhld	2145 - 2146
EHOTLUNC	HH:Receipt of a school lunch	127 - 128
EHPRTB1	BS: Other owners/partners in household	1069 - 1070
EHPRTB2	BS: Other owners/partners in household	1154 - 1155
EHREFPER	HH:Person number of household reference person	55 - 58
EHRSBS1	BS:Usual hours worked per week	1051 - 1052
EHRSBS2	BS:Usual hours worked per week	1136 - 1137
	PE:Receipt of school lunch	
	BS: Incorporated business	
	BS: Incorporated business	
	JB: Usual hours worked per week at this job	
	JB: Usual hours worked per week at this job	
	JB:Industry code	
	JB: Industry code	
	AS: Rent from property jointly owned with spouse	
	Gl: Receipt of joint Social Security payments with spouse	
	LF:Number of jobs held during the reference period	
	LF: Social service or welfare provided job help	
	LF:Training paid by social services	
	AS: Rent from property owned with others	
	LF:Spent time on layoff from a job	
	HH:Type of living quarters	
	LF:Spent time looking for work	
	GI:Receipt of lump sum from pension/retirement plan	
	Gl: Receipt of severance pay (ISS Code 15)	
	Gl: Receipt of other type of lump sum payment	
	AS: Dividend check from joint/sole owned mutual funds	
	LF:Number of weeks in the reference period	
	HI:Type of public health insurance	
	AS: Jointly owned money market deposit account	
	AS:Solely owned money market deposit account	
	LF:Income from additional work	
	AS:Dividends credited against margin accounts	
	AS: Mortgage owned jointly with spouse	
	mortgage emica jama, mai opodoo	

<u>Variable</u>		Description	<u>Position</u>
EMRTOWN	AS:	Mortgages held in own name	1889 - 1890
EMS	PE:	Marital status	581 - 581
ENONHH	HI:	Covered by plan owned by person outside household	2118 - 2118
EOCCTIM1	JB:	Length of time in this occupation	911 - 914
		Length of time in this occupation	
		Receipt of non-salary income	
		Receipt of non-salary income	
		Origin of this person	
		Interview Status code for this household	
EOWNRNT	AS:	Rent from property owned entirely in own name	1854 - 1855
EPARTB11	BS:	Person number of partner 1	1091 - 1094
EPARTB12	BS:	Person number of partner 1	1176 - 1179
EPARTB21	BS:	Person number of partner 2	1095 - 1098
EPARTB22	BS:	Person number of partner 2	1180 - 1183
EPARTB31	BS:	Person number of partner 3	1099 - 1102
EPARTB32	BS:	Person number of partner 3	1184 - 1187
EPATYN	GI:	Receipt of assistance from state/county welfare	1285 - 1286
EPATYP1	GI:	Receipt of Public Assistance (ISS Code 20)	1288 - 1289
		Receipt of General Assistance (ISS Code 21)	
EPATYP3	GI:	Receipt of Energy Assistance (ISS Code 19)	1294 - 1295
EPATYP4	GI:	Receipt of Transportation Assistance	1297 - 1298
EPATYP5	GI:	Receipt of Child Care Assistance	1300 - 1301
EPATYP6	GI:	Receipt of Short-Term Cash (ISS Code 24)	1303 - 1304
EPATYP7	GI:	Receipt of other state/county welfare (ISS Code 24)	1306 - 1307
		Paid by the hour	
		Paid by the hour	
EPDJBTHN	LF:	Paid job during the reference period	783 - 784
		Person number of father	
EPNGUARD	PE:	Person number of guardian	598 - 601
		Person number of mother	
		Person number of spouse	
EPOPSTAT	PE:	Population status based on age in 4th reference month	522 - 522
EPPFLAG	LF:	Flag denoting imputation of person labor force data	794 - 795
EPPINTVW	PE:	Person's interview status	520 - 521
		Person number	
EPROPB1	BS:	Type of proprietorship	1066 - 1067
EPROPB2	BS:	Type of proprietorship	1151 - 1152
		Receipt of child support as bonus/passthru	
EPTRESN	LF:	Main reason for working less than 35 hours	823 - 824
EPTWRK	LF:	Worked less than 35 hours some weeks	820 - 821
EPUBHSE	HH:	Residence in public housing project	92 - 93
ER01A	GI:	Receipt of Social Security - Adult (ISS Code 1)	1330 - 1331
		Receipt of Social Security - Child (ISS Code 1)	
ER02	GI:	Receipt of Railroad Retirement (ISS Code 2)	1336 - 1337
		Receipt of Federal SSI - Adult (ISS Code 3)	
		Receipt of Federal SSI - Child (ISS Code 3)	
ER04	GI:	Receipt of State SSI (ISS Code 4)	1345 - 1346
ER05	GI:	Receipt of State Unemployment Comp. (ISS Code 5)	1348 - 1349
		Receipt of Other Unemployment Comp. (ISS Code 7)	
		Receipt of Veterans' Compensation (ISS Code 8)	
		Receipt of Workers Compensation (ISS Code 10)	

<u>Variable</u>		<u>Description</u>	<u>Position</u>
		Receipt of Employer/Union Temp. Sickness Benefits	
ER13	GI:	Receipt of own sickness, accident insurance payments	1363 - 1364
ER14	GI:	Receipt of Employer Disability Payments (ISS Code 14)	1366 - 1367
ER15	GI:	Receipt of Severance Pay (ISS Code 15)	1369 - 1370
		Receipt of public assistance payments (ISS Code 20)	
		Receipt of General Assistance or General Relief	
ER23	GI:	Receipt of Foster Child Care Payments (ISS Code 23)	1378 - 1379
		Receipt of Other Welfare (ISS Code 24)	
		Receipt of WIC (ISS Code 25)	
		Receipt of Pass Through Child Support Payments	
		Receipt of Food Stamps (ISS Code 27)	
		Receipt of Child Support Payments (ISS Code 28)	
		Receipt of Alimony Payments (ISS Code 29)	
		Receipt of pension from a company or union	
		Receipt of Federal Civil Service Pension	
		Receipt of U.S. Military Retirement Pay (ISS Code 32)	
		Receipt of State Government Pension (ISS Code 34)	
		Receipt of Local Government Pension (ISS Code 35)	
		Receipt of paid-up life insurance annuity	
		Receipt of Estates or Trusts (ISS Code 37)	
		Receipt of other retirement, disability or survivors	
		Receipt of Pension/Retirement Lump Sums (ISS Code 39)	
		Receipt of draw from IRA/Keough/401k or Thrift Plan	
		Receipt of income assistance from a charitable group	
		Receipt of money from relatives or friends	
		Receipt of lump sum payments (ISS Code 52)	
		Receipt of income from roomers or boarders	
		Receipt of incidental or casual earnings	
		Receipt of miscellaneous cash income (ISS Code 56)	
		Receipt of miscerial education in the (ISS Code 75)	
		Race of this person	
		Reason business ended	
		Reason business ended	
		First reason for receipt of Social Security	
		Second reason for receipt of Social Security	
		Money rolled over into IRA/other type of retirement	
		Plan to roll over money into IRA/other retirement	
		Household relationship	
		Main reason stopped working for employer	
		Main reason stopped working for employer	
		Main reason for not working during the ref. period	
		Dividend check for jointly or solely held stocks	
		Sex of this person	
		Kind of family (or pseudo-family)	
		Number of persons in this related subfamily	
		Subfamily relationship	
		Person number of the related subfamily ref person	
		Person number of spouse of related subfam ref person	
		Family type	
		Type of family (or pseudo-family)	
FSI RYB1	BS∙	Salary draw from business	1072 - 1073

<u>Variable</u>		<u>Description</u>	<u>Position</u>
ESLRYB2	BS:	Salary draw from business	1157 - 1158
ESOKLT18	SF:	Number of own children under 18 in related subfamily	408 - 409
ESOTHDIV	AS:	Dividends credited to margin account	2078 - 2079
ESOWNKID	SF:	Number of own children in related subfamily	406 - 407
ESSCHILD	GI:	Receipt of Social Security payments for children	1213 - 1214
ESSICHLD	GI:	Receipt of SSI for children (ISS Code 3)	1216 - 1217
ESSISELF	GI:	Receipt of SSI for self (ISS Code 3)	1219 - 1220
ESSSELF	GI:	Receipt of Social Security payments for self	1210 - 1211
ESTLEMP1	JB:	Still working for this employer	875 - 876
ESTLEMP2	JB:	Still working for this employer	951 - 952
ESTSSI	GI:	Receipt of State administered SSI (ISS Code 4)	1222 - 1223
ESVJT	AS:	Ownership of jointly held savings account	1937 - 1938
ESVOAST	AS:	Ownership of solely held savings account	1946 - 1947
ETENURE	HH:	Ownership status of living quarters	90 - 90
ETYPDAD	PE:	Type of child to father	606 - 607
ETYPMOM	PE:	Type of child to mother	603 - 604
		Receipt of State unemployment comp. (ISS Code 5)	
EUECTYP7	GI:	Receipt of other unemployment comp. (ISS Code 7)	1198 - 1199
EUNION1	JB:	Union/employee-association membership	919 - 920
EUNION2	JB:	Union/employee-association membership	995 - 996
		Number of housing units	
EUTILYN	HH:	Payment of utilities in public housing units	108 - 109
EVAQUES	AF:	Veteran's annual income questionnaire	557 - 558
EVAYN	AF:	Receipt of payments from the VA this wave	551 - 552
EVETTYP	AF:	Type of Veteran's payments	554 - 555
EWICYN	GI:	Recipiency of WIC (ISS Code 25)	1282 - 1283
EWRSECT8	HH:	Residence in Section 8 or other program	105 - 106
GHLFSAM	SU:	Half Sample Code	38 - 38
GRGC	SU:	Reduction Group Code	39 - 41
		Variance Stratum Code	
LGTKEY	PE:	Person longitudinal key	2180 - 2187
LGTMON	PE:	Longitudinal month	2188 - 2189
RAB1R1	GI:	First reason applied for Pub Asst/AFDC the 1st time	1713 - 1714
RAB1R2	GI:	Second reason applied for Pub Asst/AFDC the 1st time	1715 - 1716
		First reason applied for Pub Asst/AFDC the 2nd time	
RAB2R2	GI:	Second reason applied for Pub Asst/AFDC the 2nd time	1719 - 1720
RAS11	GI:	First reason for stopping AFDC/TANF the first time	1721 - 1722
RAS12	GI:	Second reason for stopping AFDC/TANF the first time	1723 - 1724
RAS13	GI:	Third reason for stopping AFDC/TANF the first time	1725 - 1726
RAS21	GI:	First reason for stopping AFDC/TANF the second time	1727 - 1728
RAS22	GI:	Second reason for stopping AFDC/TANF the second time	1729 - 1730
RAS23	GI:	Third reason for stopping AFDC/TANF the second time	1731 - 1732
RCHAMPM	HI:	Military related health care coverage in this month	2119 - 2120
RCUOW21A	PE:	Person number of first owner of Gen Assist coverage	699 - 702
RCUOW21B	PE:	Person number of second owner of Gen Assist coverage	703 - 706
RCUOW24A	PE:	Person number of first owner of other welfare coverage	713 - 716
		Person number of second owner of other welfare coverage	
RCUOW58A	PE:	Person num. of first owner of Health Insurance coverage	737 - 740
RCUOW58B	PE:	Person num. of second owner of Health Insurance coverage	741 - 744
RCUOWN01	PE:	Person number of the owner of the SS coverage	670 - 673
RCHOWN03	PF.	Person number of the owner of the Federal SSI coverage	675 - 678

<u>Variable</u>		<u>Description</u>	<u>Position</u>
RCUOWN04	. PE:	Person number of the owner of the State SSI coverage	680 - 683
RCUOWN20	PE:	Person number of owner of public assistance coverage	694 - 697
		Person number of owner of Foster Child Care coverage	
		Person number of the owner of the WIC coverage	
		Person number of the owner of the Food Stamp coverage	
		Person number of the owner of the Medicaid coverage	
		Person number of the 1st owner of Vet. coverage	
RCUOWN8B	PE:	Person number of the 2nd owner of Vet. coverage	689 - 692
RCUTYP01	PE:	Social Security coverage flag (ISS 1)	669 - 669
		Federal SSI coverage flag	
RCUTYP04	. PE:	State SSI coverage flag	679 - 679
RCUTYP08	. PE:	Veteran payment coverage flag	684 - 684
RCUTYP20	. PE:	Public assistance payments program coverage flag	693 - 693
RCUTYP21	. PE:	General Assistance coverage flag	698 - 698
RCUTYP23	. PE:	Foster Child Care coverage flag	707 - 707
RCUTYP24	. PE:	Other welfare coverage flag	712 - 712
RCUTYP25	. PE:	WIC coverage flag	721 - 721
RCUTYP27	. PE:	Food Stamp coverage flag	726 - 726
RCUTYP57	. PE:	Medicaid coverage flag	731 - 731
RCUTYP58	. PE:	Health Insurance coverage flag	736 - 736
RDESGPNT	. PE:	Designated parent or guardian flag	609 - 610
REMPDRSN	. GI:	Reason for receipt of employer disability payments	1231 - 1232
RENRLMA	. ED:	Full period enrollment status	751 - 752
RENROLL	. ED:	Enrolled Full/Part sometime during 4 month period	745 - 746
		Reason for receiving income from estates and trusts	
		First reason for applying for Food Stamps the 1st time	
		2nd reason for applying for Food Stamps the 1st time	
		1st reason for applying for Food Stamps the 2nd time	
		2nd reason for applying for Food Stamps the 2nd time	
RFCHANGE	. FA:		273 - 273
		Reason for receipt of federal civilian pension	
RFID	. FA:	Family ID Number for this month	255 - 257
RFID2	. FA:	Family ID excluding related subfamily members	258 - 260
		Total number of children under 18 in family	
RFNSSR	. FA:	Number of Social Security recipients in family	282 - 283
RFOKLT18	. FA:	Number of own children under 18 in family	280 - 281
		Number of own children in family	
RFPOV	. FA:	Poverty threshold for this family in this month	331 - 335
RFS1	. GI:	Reason for stopping Food Stamps the first time	1753 - 1754
RFS2	. GI:	Reason for stopping Food Stamps the second time	1755 - 1756
RGB1R1	. GI:	1st reason applying for General Asst the 1st time	1757 - 1758
RGB1R2	GI:	2nd reason applying for General Asst the 1st time	1759 - 1760
RGB2R1	GI:	1st reason applying for General Asst the 2nd time	1761 - 1762
RGB2R2	GI:	2nd reason applying for General Asst the 2nd time	1763 - 1764
RGS1	GI:	Reason for stopping General Assist the 1st time	1765 - 1766
		Reason for stopping General Assist the 2nd time	
RHCALMN	. SU:	Calendar month for this reference month	26 - 27
RHCALYR	. SU:	Calendar year for this reference month	28 - 31
RHCBRF	. HH:	Household cash benefits receipt flag	189 - 190
		Change in household composition from previous month	
RHMTRF	ΗН٠	Household means-tested cash or noncash receipt flag	191 - 192

<u>Variable</u>		<u>Description</u>	<u>Position</u>
RHNBRF	HH:	Household noncash benefits receipt flag	187 - 188
RHNF	HH:	Number of families and pseudo families in this hhld	49 - 50
RHNFAM	HH:	No. of fams and psuedo fams (excluding related subs)	51 - 52
		Number of related subfamilies for this household	
		Number of Social Security recipients in household	
		Poverty threshold for this household in this month	
RHTYPE	HH:	Household type	62 - 62
RINSRSN	GI:	Reason for payment from own insurance policy	1228 - 1229
		Assistance in making welfare to work transition	
RLGOVRSN	GI:	Reason for receipt of local government pension	1243 - 1244
RLIFIRSN	GI:	Reason for payments from paid-up life ins. policy	1255 - 1256
		Type of Medicare Coverage	
RMESR	LF:	Employment status recode for month	849 - 850
		Usual hours worked per week recode in month	
RMILRSN	GI:	Reason for receipt of U.S. military retirement	1246 - 1247
		Number of weeks looking for work/on layoff in month	
		Number of weeks absent without pay from job in month	
RMWKWJB	LF:	Number of weeks with a job in month	861 - 862
RNKBRK	HH:	Number of children receiving complete breakfast	141 - 142
		Number of children receiving lunch at school	
		Reason couldn't start job	
ROB1R1	GI:	1st reason applying for Other Welfare the 1st time	1769 - 1770
		2nd reason applying for Other Welfare the 1st time	
		1st reason applying for Other Welfare the 2nd time	
ROB2R2	GI:	2nd reason applying for Other Welfare the 2nd time	1775 - 1776
ROS1	GI:	Reason for stopping Other Welfare the first time	1777 - 1778
ROS2	GI:	Reason for stopping Other Welfare the second time	1779 - 1780
		Reason for receipt of 'other' retirement income	
		Reason for pension from company or union	
		Flag indicating transfer of program question data	
		Recode for types of private health insurance (1st type)	
		Recode for types of private health insurance (2nd type)	
		Frequency of payment at job	
RPYPER2	JB:	Frequency of payment at job	1015 - 1016
		Reason for receipt of Railroad Retirement pay	
		1st reason applying for SSI the 1st time	
		2nd reason applying for SSI the 1st time	
		1st reason applying for SSI the 2nd time	
		2nd reason applying for SSI the 2nd time	
		Change in related subfam composition from previous month	
		Poverty threshold for this related subfamily	
		Related or unrelated subfamily ID Number for this month	
		Reason for stopping SSI the first time	
		Reason for stopping SSI the second time	
		Reason for receipt of state government pension	
		Could have started a job during missing weeks?	
		Reason for receipt of Veterans' comp. or pensions	
		First reason for applying for WIC the 1st time	
		Second reason for applying for WIC the 1st time	
		First reason for applying for WIC the 2nd time	
		Second reason for applying for WIC the 2nd time	

RWKESR1	<u>Variable</u>	<u>Description</u>	Position
RWKESR LF: Employment Status Recode for Week 1 851 - 854 RWKESR3 LF: Employment Status Recode for Week 3 855 - 856 RWKESR4 LF: Employment Status Recode for Week 4 857 - 858 RWKESRA LF: Employment Status Recode for Week 5 869 - 860 RWKESRS LF: Employment Status Recode for Week 5 869 - 860 RWKSSPERM LF: Number of weeks in this month 871 - 872 RWS1 GI: Reason for stopping WIC the first time 1741 - 1742 RWS2 GI: Reason for stopping WIC the second time 1741 - 1742 RWS2 GI: Reason for stopping WIC the second time 1741 - 1742 RWS2 GI: Reason for stopping WIC the second time 1741 - 1742 RWS2 GI: Reason for stopping WIC the second time 1741 - 1742 RWS1 SU: Sample Code - Indicates Panel Year 1.8 - 21 SRFHMON SU: Reason for stopping WIC the second time 25 - 25 SROTATON SU: Sample Unit Identifier 6 6 - 17	RWCMPRSN	GI: Reason for receipt of workers' compensation	1225 - 1226
RWKESR2 LF: Employment Status Recode for Week 2 853 - 854 RWKESR3 LF: Employment Status Recode for Week 4 857 - 858 RWKESR5 LF: Employment Status Recode for Week 5 859 - 860 RWKSPERM LF: Number of weeks in this month 871 - 872 RWS1 GI: Reason for stopping WIC the first time 1741 - 1742 RWS2 GI: Reason for stopping WIC the second time 1743 - 1744 SWS2 GI: Reason for stopping WIC the second time 1743 - 1744 SHADID SU: Hhld Address ID differentiates hidds in sample unit 32 - 34 SPANEL SU: Sample Code - Indicates Panel Year 18 - 21 SREFMON SU: Reference month of this record 25 - 25 SROTATON SU: Reference month of this record 25 - 25 SKUID SU: Sample Unit Identifier 6 - 17 SUSSEQ SU: Sequence Number of Sample Unit - Primary Sort Key 1 - 5 SUSSEQ SU: Sequence Number of Sample Unit - Primary Sort Key 1 - 5			
RWKESRA LF: Employment Status Recode for Week 5 857-858 RWKSPRM LF: Employment Status Recode for Week 5 859-860 RWSPRRM LF: Number of weeks in this month 871-872 RWS1 GI: Reason for stopping WIC the first time 1741-1742 RWS2 GI: Reason for stopping WIC the second time 1743-1714 SHADIO SU: HIND Address ID differentiates hilds in sample unit 32-34 SPANEL SU: Sample Code - Indicates Panel Year 18-21 SEFEMON SU: Reference month of this record 25-25 SROTATON SU: Reference month of this record 25-25 SROTATON SU: Sequence Number of Sample Unit - Primary Sort Key 1-5 SWAYE SU: Sequence Number of Sample Unit - Primary Sort Key 1-5 TOHANTA GI: Amount of Social Security - Actual (ISS Code 1) 1456-1460 TOLAMIT GI: Amount of Social Security - Child (ISS Code 1) 1456-1460 TOSAMITA GI: Amount of Secial Security - Child (ISS Code 2) 1462-1466 <td></td> <td></td> <td></td>			
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T14AMT GI: Amount of employer disability payments (ISS Code 14) 1522 - 1526 T15AMT GI: Amount of severance pay (ISS Code 15) 1528 - 1532 T20AMT GI: Amount of public assistance payments (ISS Code 20) 1534 - 1538 T21AMT GI: Amount of General Assistance or General Relief 1540 - 1544 T23AMT GI: Amount of foster child care payments (ISS Code 23) 1546 - 1550 T24AMT GI: Amount of other welfare (ISS Code 24) 1552 - 1556 T25AMT GI: Amount of WIC payments (ISS Code 25) 1558 - 1562 T25AMT GI: Amount of WIC payments (ISS Code 25) 1558 - 1562 T26AMT GI: Amount of Pood Stamps (ISS Code 27) 1570 - 1574 T28AMT GI: Amount of Food Stamps (ISS Code 27) 1576 - 1580 T29AMT GI: Amount of alimony payments (ISS Code 28) 1576 - 1580 T29AMT GI: Amount of pension from a company or union 1588 - 1592 T31AMT GI: Amount of Federal Civil Service pension (ISS Code 31) 1594 - 1598 T32AMT GI:			
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T20AMT GI: Amount of public assistance payments (ISS Code 20) 1534 - 1538 T21AMT GI: Amount of General Assistance or General Relief 1540 - 1544 T23AMT GI: Amount of foster child care payments (ISS Code 23) 1546 - 1550 T24AMT GI: Amount of other welfare (ISS Code 24) 1552 - 1556 T25AMT GI: Amount of WIC payments (ISS Code 25) 1558 - 1562 T26AMT GI: Amount of WIC payments (ISS Code 25) 1558 - 1562 T27AMT GI: Amount of pass-through child support payments 1564 - 1568 T27AMT GI: Amount of Food Stamps (ISS Code 27) 1570 - 1574 T28AMT GI: Amount of child support payments (ISS Code 28) 1576 - 1580 T29AMT GI: Amount of child support payments (ISS Code 28) 1576 - 1580 T30AMT GI: Amount of pension from a company or union 1582 - 1586 T30AMT GI: Amount of Pederal Civil Service pension (ISS Code 31) 1594 - 1598 T32AMT GI: Amount of U.S. Military retirement pay 1600 - 1604 T35AMT <	T14AMT	Gl: Amount of employer disability payments (ISS Code 14)	1522 - 1526
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T24AMT GI: Amount of other welfare (ISS Code 24) 1552 - 1556 T25AMT GI: Amount of WIC payments (ISS Code 25) 1558 - 1562 T26AMT GI: Amount of pass-through child support payments 1564 - 1568 T27AMT GI: Amount of Food Stamps (ISS Code 27) 1570 - 1574 T28AMT GI: Amount of child support payments (ISS Code 28) 1576 - 1580 T29AMT GI: Amount of alimony payments (ISS Code 29) 1582 - 1586 T30AMT GI: Amount of pension from a company or union 1588 - 1592 T31AMT GI: Amount of Federal Civil Service pension (ISS Code 31) 1594 - 1598 T32AMT GI: Amount of U.S. Military retirement pay 1600 - 1604 T34AMT GI: Amount of State government pension (ISS Code 34) 1606 - 1610 T35AMT GI: Amount of local government pension (ISS Code 35) 1612 - 1616 T36AMT GI: Amount of income from paid-up life insurance policy 1618 - 1622 T37AMT GI: Amount from estates or trusts (ISS Code 37) 1624 - 1628 T38AMT GI: Amount from other retirement, disability or survivor 1630 -	T21AMT	GI: Amount of General Assistance or General Relief	1540 - 1544
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T37AMTGI:Amount from estates or trusts (ISS Code 37)1624 - 1628T38AMTGI:Amt. from other retirement, disability or survivor1630 - 1635T39AMTGI:Amount of pension/retirement lump sums (ISS Code 39)1637 - 1642T42AMTGI:Amount of draw from an IRA/Keough/401k or Thrift Plan1644 - 1648T50AMTGI:Amount of income assistance from a charitable group1650 - 1654	T35AMT	GI: Amount of local government pension (ISS Code 35)	1612 - 1616
T38AMT GI: Amt. from other retirement, disability or survivor	T36AMT	GI: Amount of income from paid-up life insurance policy	1618 - 1622
T39AMT GI: Amount of pension/retirement lump sums (ISS Code 39) 1637 - 1642 T42AMT GI: Amount of draw from an IRA/Keough/401k or Thrift Plan 1644 - 1648 T50AMT GI: Amount of income assistance from a charitable group 1650 - 1654	T37AMT	GI: Amount from estates or trusts (ISS Code 37)	1624 - 1628
T42AMT	T38AMT	GI: Amt. from other retirement, disability or survivor	1630 - 1635
T50AMT GI: Amount of income assistance from a charitable group	T39AMT	GI: Amount of pension/retirement lump sums (ISS Code 39)	1637 - 1642
T50AMT GI: Amount of income assistance from a charitable group	T42AMT	GI: Amount of draw from an IRA/Keough/401k or Thrift Plan	1644 - 1648

<u>Variable</u>		<u>Description</u>	<u>Position</u>
		Amount of lump sum payments (ISS Code 52)	
T53AMT	GI:	Amount of income from roomers or boarders	1668 - 1672
T55AMT	GI:	Amount of incidental or casual earnings	1674 - 1678
		Amount of miscellaneous cash income	
		Amount of other government income (ISS Code 75)	
TAGE	PE:	Age as of last birthday	575 - 576
TAGESS	GI:	Age Social Security Disability payments began	1324 - 1325
TBDJTINT	AS:	Amnt of monthly interest from joint municipal bonds	1994 - 1998
TBDOINT	AS:	Amount of monthly int. from own municipal/corp bonds	2003 - 2007
TBMSUM1	BS:	Income received this month	1085 - 1089
TBMSUM2	BS:	Income received this month	1170 - 1174
TBSIND1	BS:	Industry code	1103 - 1104
TBSIND2	BS:	Industry code	1188 - 1189
TBSOCC1	BS:	Occupation code	1106 - 1108
TBSOCC2	BS:	Occupation code	1191 - 1193
TBYEAR	PE:	Year of birth	526 - 529
TCDJTINT	AS:	Amount of monthly interest from joint CDs	1976 - 1980
TCDOINT	AS:	Amount of monthly interest from solely owned CDs	1985 - 1989
TCKJTINT	AS:	Amount of monthly interest from joint checking account	1922 - 1926
TCKOINT	AS:	Amount of monthly interest from own checking account	1931 - 1935
TCSAGY	GI:	Amount received by Agency on's behalf	1693 - 1697
TDIVINC	AS:	. Total amount of all dividend income	2093 - 2097
TEBDATE1	BS:	Date operation of business ended	1039 - 1046
		Date operation of business ended	
		Ending date of job	
		Ending date of job	
		Number of employees at all locations	
		Number of employees at all locations	
		Maximum number of employees	
		Maximum number of employees	
		Employees at worker's location	
		Employees at worker's location	
		. Total Family public assistance payments	
		. Total family earned income for this month	
		. Total Family Food Stamps Received Recode	
		FIPS State Code	
		Family retirement lump sum payments	
		. Total 'other' family income for this month	
		Family distributions from pension plans	
		. Total family property income for this month	
		. Total Family Social Security Income Recode	
		. Total Family Supplemental Security Income Recode	
		. Total family income for this month	
		. Total family means-tested cash transfers for this month	
		Total Family Unemployment Income Recode	
		Total Family Veterans Payments Recode	
		Amount of monthly int from joint US Govt securities	
		Amount of monthly int from own US Govt securities	
		Total household public assistance payments	
		Total household earned income	
		Total Household Food Stamps Received Recode	
2011			210 207

<u>Variable</u>		<u>Description</u>	<u>Position</u>
THLUMPSM	HH:	Retirement lump sum payments	205 - 212
THNONCSH	HH:	Total Household Noncash Income Recode	213 - 218
THOTHINC	HH:	Total 'other' household income	172 - 178
THPNDIST	HH:	Distributions from pension plans	198 - 204
		Total household property income	
THSOCSEC	HH:	Total Household Social Security Income Recode	219 - 224
THSSI	HH:	Total Household Supplemental Security Income Recode	225 - 230
THTOTINC	HH:	Total household income	179 - 186
THTRNINC	HH:	Total household means-tested cash transfers	165 - 171
THUNEMP	HH:	Total Household Unemployment Income Recode	231 - 236
THVETS	HH:	Total Household Veterans Payments Recode	237 - 242
TINTINC	AS:	Amount of all interest income	2027 - 2032
TJACLR	AS:	Amt of net rent from prop. held jointly with spouse	1847 - 1852
TJACLR2	AS:	Amount of net income from rental property with others	1873 - 1878
TJARNT	AS:	Amount of gross rent from property joint with spouse	1841 - 1845
TJBOCC1	JB:	Occupation classification code	945 - 947
TJBOCC2	JB:	Occupational classification code	1021 - 1023
TMDJTINT	AS:	Amount of monthly interest on joint money market	1958 - 1962
TMDOINT	AS:	Amt of monthly interest from own money market deposit	1967 - 1971
TMETRO	HH:	Metro/Residual status	73 - 73
TMIJNT	AS:	Amount of interest paid on mortgage owned with spouse	1883 - 1887
TMIOWN	AS:	Amount of interest paid on own mortgage	1892 - 1896
TMJADIV	AS:	Amount of dividends credited to joint margin account	2051 - 2055
TMJNTDIV	AS:	Amount of check from jointly held mutual funds	2036 - 2040
		Amount of income from moonlighting in this month	
		Mover flag	
		Amount of dividends credited to own margin account	
		Amount of check from solely held mutual funds	
		CMSA/PMSA/MSA Code	
TMTHRNT	HH:	Amount of monthly rent	98 - 103
		Amount of net income from own rental property	
		Amount of gross rent from own property	
		Amount of total other property income	
		Total person's earned income for the reference month	
		Retirement lump sum payments	
		Earnings from job received in this month	
TPMSUM2	JB:	Earnings from job received in this month	1001 - 1005
		Total person's other income for the reference month	
		Distributions from pension plans	
		Total property (asset) income for the month	
TPRFTB1	BS:	Net profit or loss	1078 - 1083
TPRFTB2	BS:	Net profit or loss	1163 - 1168
TPTOTINC	PE:	Total person's income for the reference month	644 - 651
TPTRNINC	PE:	Total means-tested cash transfer for the reference month	630 - 636
TPYRATE1	JB:	Regular hourly pay rate	934 - 937
		Regular hourly pay rate	
TRNDUP1	AS:	Amount of income from royalties	1898 - 1902
		Amount of other income from financial investments	
TROLLAMT	GI:	Amnt rolled over into retirement acct in ref. period	1705 - 1711
		Total related subfamily public assistance payments	
		Date operation of husiness began	

<u>Variable</u>	<u>Description</u>	<u>Position</u>
TSBDATE2 BS:	Date operation of business began	1115 - 1122
TSFDSTP SF:	Total related subfamily Food Stamps income	507 - 512
TSFEARN SF:	Total related subfamily earned income for this month	420 - 426
TSJADIV AS:	Amount of dividend credited to a joint margin accnt	2081 - 2085
TSJDATE1 JB:	Starting date of job	878 - 885
	Starting date of job	
TSJNTDIV AS:	Amount of dividend check from jointly held stocks	2066 - 2070
TSLUMPSM SF:	Related subfamily retirement lump sum payments	469 - 476
	Total 'other' related subfamily income for this month	
TSOWNADV AS:	Amount of dividend credited solely held margin accnt	2087 - 2091
TSOWNDIV AS:	Amount of dividend check for solely held stocks	2072 - 2076
	Related subfamily distributions from pension plans	
	Total related subfamily property inc for this month	
	Total related subfamily Social Security income	
	Total related subfamily Supplemental Security Income	
TSTOTINC SF:	Total related subfamily income for this month	449 - 456
	Total related subfamily means-tested cash transfers	
TSUNEMP SF:	Total related subfamily unemployment income recode	495 - 500
	Total related subfamily Veterans Payments	
	Amount of monthly interest on joint savings account	
	Amount of monthly interest from own savings account	
	UNEDITED - When did first serve on active duty?	
UAF2 AF:	UNEDITED - When did next serve on active duty?	547 - 547
UAF3 AF:	UNEDITED - When did next serve on active duty?	548 - 548
UAF4 AF:	UNEDITED - When did next serve on active duty?	549 - 549
UAF5 AF:	UNEDITED - When did next serve on active duty?	550 - 550
UENTMAIN PE:	UNEDITED VARIABLE - Main reason entered household	613 - 614
UEVRDIV PE:	UNEDITED VARIABLE - Has ever been divorced?	539 - 539
UEVRWID PE:	UNEDITED VARIABLE - Has ever been widowed?	538 - 538
	UNEDITED VARIABLE - Main reason left household	
WFFINWGT WW:	'WPFINWGT' for head of family	284 - 293
	Household weight	
WPFINWGT WW:	Person weight	563 - 572
WSFINWGT WW:	'WPFINWGT' for head of subfamily	410 - 419

HOW TO USE THE DATA DICTIONARY

The Data Dictionary describes the file contents and provides locations for each variable (record layout of the public-use computer tape file.) The first line ("D" Line) of each data item description gives the variable name, size of the data field, and the begin position of that field. The components include a short mnemonic or field name for use with software packages; field size; starting position; and a description of field contents with possible 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 for the rest of the dictionary components. Comments should be removed from the machine-readable version of the data dictionary before using it to help access the data file.

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. The second line of each data item description begins with the character "T" (left-justified, two characters). The "T" flag indicates lines in the data dictionary containing the category code and short description of the variable. 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:

```
D RRRSN
              2
                  1218
T GI: Reason for receipt of Railroad
  Retirement pay
     For what reason or reasons did ...
     receive Railroad Retirement pay during
     the reference period? ISS Code 2
U All persons 15 to 69 who receive
  disability income and/or persons 15+ at
  the end of the reference period who
  receive retirement income and/or survivor
  benefits.
          -1 . Not in universe
           1. Disability
V
           2 . Retirement
V
V
V
V
V
           3 . Survi or
           4 . Disability and retirement
           5 . Disability and survivor
           6 . Retirement and survivor
           7 . Disability, retirement, and
              survi vor
           8 . No payment received
```

SURVEY OF INCOME AND PROGRAM PARTICIPATION, 2001 PANEL WAVE 1 CORE PRELIMINARY FILE DATA DICTIONARY

DATA	SIZE BEGIN	DATA	SIZE BEGIN
Sort Key	5 1 nce Number of Sample Unit - Primary yariable is a panel variable.	V V V	10 .October 11 .November 12 .December
The val of the U All person	lue remains constant for the life panel	_ Tł	YR 4 28 alendar year for this reference month his is a monthly variable. Its value subject to change between months
D SSUID T SU: Sample	12 6 e Unit Identifier	U All pe V 1995:	ersons 2000 . Calendar year of reference month
Sample created Segment origina in mate waves. variabl	Unit identifier This identifier is d by scrambling together the PSU, t, Serial, Serial Suffix of the al sample address. It may be used ching sample units from different This variable is a panel le. The value remains constant for fe of the panel	sample Hot di f sar suf an	ID 3 32 hld Address ID differentiates hhlds in e unit usehold Address ID. This field fferentiates households within the mple PSU, segment, serial, serial ffix; that is, households spawned from original sample household. This is monthly variable. Its value is subject
V 000000000	000: 99999999999 . Scrambled Id	to U All pe	change between months ersons
This The val	e Code - Indicates Panel Year variable is a panel variable. lue remains constant for the life	D GVARST T SU: Va	1: 121 . Household Address ID TR 3 35 ariance Stratum Code riance Stratum Code Strata formed for
of the U All person V 200	ns 1 . Panel Year	hal vai	If sample variance estimation. This riable is a panel variable. The value
There v	2 22 of data collection were 9 waves of data collection in 01 Panel This variable repeats	par <u>U</u> All pe	mains constant for the life of the nel ersons 1:105 .Stratum Code
once po change U All person	er wave. Its value is subject to between waves	Hal the	alf Sample Code If Sample Code A code used to divide e sample into "half sample" replicates
This	1 24 ion of data collection variable repeats once per wave. lue is subject to change between	Tł The	at are used for variance estimation. his variable is a panel variable. e value remains constant for the life the panel ersons
waves U All person	ns	V	1:2 . Half sample code
D SREFMON T SU: Refere	4 . Rotation of data collection 1 25 ence month of this record is a monthly variable. Its value ject to change between months	Ked ead eqt	3 39 eduction Group Code duction Group Code A code assigned to ch hit that partitions the sample into ually representative sub-samples. For mple reductions within PSUs. This
U All persoi V V		vai	riable is a panel variable. The value mains constant for the life of the nel
D RHCALMN	2 26	V 001	1:101 . Reduction Group Code
This is subjusted to the state of the state	dar month for this reference month. is a monthly variable. Its value ject to change between months ns 1 . January 2 . February 3 . March 4 . April 5 . May 6 . June 7 . July	FII Pro equ DC. mor cha	IT 2 42 IPS State Code PS State Code Federal Information ocessing Standards state (and state uivalent) code for the 50 states, and For the Sample Unit This is a nthly variable. Its value is subject to ange between months ersons NOTE: Data for this variable are essed for the 2001 Wave 1 preliminary
V	7 . Jury 8 . August 9 . September	V V	00 . Data suppressed 01 . Al abama

```
DATA
                                                                                                                                 SIZE BEGIN
  DATA
                          SIZE BEGIN
                                                                                                                         .remaining in hhld
260 .TYPE-D, moved address unknown
261 .TYPE-D, moved w/in U.S. but
.outside SIPP
                    02 . Al aska
                   04 . Ari zona
05 . Arkansas
06 . Cal i forni a
08 . Col orado
                                                                                                                         262 . Merged with another SIPP
                    09 . Connecti cut
                                                                                                                                  househol d
                                                                                                                         270 . Mover, no longer located in same . fr's area
                    10 . Del aware 11 . D. C.
                    12 . Flori da
13 . Georgi a
                                                                                                                         271 . Mover, new address located in . same fr's area
                    15 . Hawai i
                    16 . Idaho
17 . Illinois
18 . Indiana
                                                                                                       D RHNF 2 47
T HH: Number of families and pseudo families
                                                                                                           in this hhld
                                                                                                                Number of families and psuedo families in this household in this month. Includes primary family, related and unrelated subfamilies, and primary and secondary individuals. This is a monthly variable. Its value is subject to change between months
                    19 . I owa
20 . Kansas
                    21 . Kentucky
22 . Loui si ana
24 . Maryl and
                    25 . Massachusetts
26 . Mi chi gan
                                                                                                                 between months
                    27 . Mi nnesota
28 . Mi ssi ssi ppi
                                                                                                       U All persons
V 1:30 . Number of families in household
                    29 . Missouri
                                                                                                       D RHNFAM
                    30 . Montana
                                                                                                       T HH: No. of fams and psuedo fams (excluding
                    31 . Nebraska
                                                                                                           related subs)
Total number of family groups in this household in this month. Includes primary family, unrelated subfamilies and primary
                    32 . Nevada
33 . New Hampshi re
                    34 . New Jersey
35 . New Mexico
                                                                                                                 and secondary individuals, but excludes related subfamilies. This is a monthly variable. Its value is subject to change between months
                    36 . New York
37 . North Carolina
39 . Ohio
40 . Oklahoma
                    40 . Okt anoma
41 . Oregon
42 . Pennsyl vani a
44 . Rhode Island
45 . South Carolina
47 . Tennessee
48 . Texas
                                                                                                       U All persons
                                                                                                                       1:30 . Number of families
                                                                                                       D RHNSF
                                                                                                       T HH: Number of related subfamilies for this
                                                                                                           househol d
                                                                                                                 Total number of related subfamilies in this household in this month. This is a monthly variable. Its value is subject to change between months
                    49 . Utah
                    51 . Virginia
53 . Washington
54 . West Virginia

34 . West Virginia
55 . Wi sconsi n
61 . Mai ne, Vermont
62 . North Dakota, South Dakota,
. Wyomi ng

                                                                                                       U All persons
                                                                                                                       0:30 . Number of related subfamilies
                                                                                                       D EHREFPER
                                                                                                                                   4
                                                                                                                                               53
                                                                                                       T HH: Person number of household reference
D EOUTCOME
                                                                                                           person
T HH: Interview Status code for this household
                                                                                                                 Person number of household reference
                                                                                                                 person in this month. Reference person's age is 15 or greater as of the end of the reference period. ERRP = 1 or 2 This is a monthly variable. Its value is
          This is a monthly variable. Its value is subject to change between months
    All persons
                  201 . Completed interview
203 . Compl. partial- missing data; no
. TYPE-Z
                                                                                                                 subject to change between months
                                                                                                               l persons
101: 1299 . Person number
. TYPE-Z
207 . Complete partial - TYPE-Z; no futher followup
213 . TYPE-A, language problem
215 . TYPE-A, insufficient parital
216 . TYPE-A, no one home (noh)
217 . TYPE-A, temporarily absent (ta)
218 . TYPE-A, other occupied (specify)
                                                                                                       D EHHNUMPP
                                                                                                       T HH: Total number of persons in this hhld in
                                                                                                           this month
This is a monthly variable. Its value
is subject to change between months
                  219 . TYPE-A, other occupied (specify)
234 . TYPE-B, entire hh institut. or
                                                                                                       U All persons
                                                                                                                       1:30 . Number of persons in household
                  temp. ineligible
248 .TYPE-C, other (specify)
249 .TYPE-C, sample adjustment
250 .TYPE-C, hh deceased
                                                                                                       D RHTYPE
                                                                                                       T HH: Household type
                                                                                                                 This is a monthly variable. Its value is subject to change between months
                         TYPE-C, moved out of country. TYPE-C, living in armed force
                  251
                                                                                                          All persons
                  252
                                           living in armed forces
                                                                                                                            ons
1 . Family hh - Married couple
2 . Family hh - Male householder
3 . Family hh - Female householder
4 . Nonfamily hh - Male hhlder
. nonfamily hhld
5 . Nonfamily hh - Female hhlder
                            barracks
                  253 . TYPE-C, on active duty in Armed
                           . Forces
                 254 . TYPE-C, no one over age 15 . in hhld 255 . TYPE-C, no Wave 1 persons
                                          no one over age 15 years
```

SIPP 2001 WAVE 1 CORE PRELIMINARY FILE

SIPP 2001 WAVE I CORE PRELIMINARI FILE	
DATA SI ZE BEGIN	DATA SIZE BEGIN
V . nonfamily hhlder V 6 . Group Quarters D WHFNWGT 10 61 T WW: Household weight Final weight for household reference person Four implied decimal places This is a monthly variable. Its value is	months V 0. No imputation V 1. Statistical imputation (hot V . deck) V 2. Cold deck imputation V 3. Logical imputation (derivation) V 4. Statistical or logical V imputation using previous wave
subject to change between months U All persons V 00000: 9999999999 . Weight D TMETRO 1 71 T HH: Metro/Residual status Identifiable metro/residual status for public use release This is a monthly variable. Its value is subject to change between months U All persons NOTE: Data for this variable are suppressed for the 2001 Wave 1 preliminary file. V 0 . Data suppressed V 1 . Metro V 2 . Residual D TMSA 4 72 T HH: CMSA/PMSA/MSA Code Identifiable MSA/CMSA code as defined in 1993 for public use release 0001-0099 CMSA Codes 0100-9240 MSA/PMSA Codes	V .imputation using previous wave .data D EUNITS 2 82 T HH: Number of housing units How many housing units, both occupied and vacant, are there in this structure? This is a monthly variable. Its value is subject to change between months U All persons in an interviewed household this month where living quarters is in a housing unit. EOUTCOME = 201, 203, 207 and ELIVORT= 1-4 or 7 NOTE: Data for this variable are suppressed for the 2001 Wave 1 preliminary file. V -1 .Not in universe V 0 .Data suppressed V 1 .One, detached V 2 .One, attached V 3 .Two V 4 .3: 4 V 5 .5-9 V 6 .10-19 V 7 .20-49
This is a monthly variable. Its value is subject to change between months U All persons NOTE: Data for this variable are suppressed for the 2001 Wave 1 preliminary file. See appendix A3 D RHCHANGE 1 76 T HH: Change in household composition from previous month This is a monthly variable. Its value is subject to change between months U All persons V 1. Change occurred V 2. No change occurred	V 7.20-49 V 8.50 or more D AUNITS 1 84 T HH: Allocation flag for EUNITS Allocation flag for number of units in structure. This is a monthly variable. Its value is subject to change between months V 0.No imputation V 1.Statistical imputation (hot deck) V 2.Cold deck imputation V 3.Logical imputation (derivation) V 4.Statistical or logical V imputation using previous wave
T HH: Number of Social Security recipients in household Total number of Social Security recipients in this household in this month This is a monthly variable. Its value is subject to change between months U All persons O:30 . Number of recipients DEACCESS 2 79 T HH: Access to living quarters Does have direct access to's home either from the outside or through a common hall? This is a monthly variable. Its value is subject to change between months U Persons in households where segment type equals 1) area, 2) unit or 4) group quarters(GQ) NOTE: Data for this variable are suppressed for the 2001 Wave 1 preliminary file. V -1 . Not in universe V 0 . Data suppressed V 1 . Yes V 2 . No D AACCESS 1 81 T HH: Allocation flag for EACCESS Allocation flag for access to living quarters. This is a monthly variable. Its value is subject to change between	D ELIVORT 2 85 T HH: Type of living quarters This is a monthly variable. Its value is subject to change between months U All persons NOTE: Data for this variable are suppressed for the 2001 Wave 1 preliminary file. V 0. Data suppressed V 1. HU in House, apartment, flat V 2. HU in nontransient hotel, motel, etc. V 3. HU permanent, in transient V

I	DATA	SIZE	BEGI N	D	OATA	SIZE	BEGI N
D T	HH: Ållocati Allocati This is subject	to cha	87 ag for ELIVORT ag for living quarters. hly variable. Its value is ange between months mputed	V V V	ETENURE = 2 -1 1 2	or 3 . Not . Yes . No	in universe
V V V V V V	1 2 3 4	. Stati . deck) . Col d . Logi d . Stati	stical imputation (hot deck imputation cal Imputation (Derivation) stical or logical ation using previous wave		monthly change b	varia etwee . No i	95 flag for EGVTRNT lag for recipiency of ubsidized rent. This is a able. Its value is subject to en months imputation tistical imputation (hot
D T	HH: Ownersh Are your brought househol payment	tliving by you do not not case of case varial	88 Atus of living quarters ag quarters, owned or being a or someone in your ated or occupied without blinsh rent? This is a a months	V V V V V V	2 3 4	. deck . Col d . Logi . Stat	() I deck imputation I cal imputation (derivation) I istical or logical I itation using previous wave
U V V V V	All persons	s . Owned . somed . Rente	l or being bought by you or one in your hhld	Т	HH: Amount Excl udin does Val ue af monthl y change b	of mo g any curr ter t varia etwee	onthly rent y rent subsidies, how much rently pay in monthly rent? topcoding. This is a able. Its value is subject to en months g in household where EPUBHSE
	HH: Allocat Allocati monthly	ion fl on fla varial	89 ag for ETENURE ag for tenure. This is a ble. Its value is subject to	V V	= 1 or EGVT 0 1: 722	RNT = . None . Mont	= 1 e or not in universe thly rent
V V V V V V	cnange i	etweer . No ir . Stati . deck) . Cold . Logic . Stati	n montns mputation stical imputation (hot	V V V V V	rent. 1 value is 0 1	ion f on fl his i subj . Not . Stat	flag for TMTHRNT ag for amount of monthly s a monthly variable. Its ect to change between months imputed tistical imputation (hot
D T	proj ect. authori t	18 1 :y? Tł	90 public housing project nce in a public housing t owned by a local housing nis is a monthly value is subject to change	V V V D	EWRSECT8	.Stat .impu .data	itstical or logical itation using previous wave 103
U V V	between All persons ETENURE = 2 -1 1	months resid	s ling in a rental unit	U	other pu This is is subje All househo	gh Se blic a mo ct to lds w nment	housing government program? housing government program? onthly variable. Its value o change between months where the Federal, State, or t pays part or all the rent.
D T	Al l ocati housi ng	on fla projec	92 ag for EPUBHSE ag for residence in public ct. This is a monthly value is subject to change	V V V	- <u>1</u>	. Not . Sect	in universe tion 8 e other government program 105
V V V V V	between 0 1	months . No ir . Stati . deck) . Col d . Logi c . Stati	suputation stical imputation (hot deck imputation cal imputation (derivation) stical or logical	T V V	Allocati Allocati governme monthly change b	ion for flant revariant setwee . No in . Stat	flag for EWRSECT8 Lag for Section 8 or other esidence This is a able. Its value is subject to en months imputation cistical imputation (hot
V V D T	EGVTRNT HH: Receipt	.imput .data 2 c of Go Federal	93 overnment subsidized rent state or local government	V V V V V	2 3 4	. Logi . Stat	deck imputation cal imputation (derivation) cistical or logical utation using previous wave
	resi dend vari able between	e. Its	all of the rent for this is a monthly value is subject to change		EUTILYN HH: Payment units	2 of u	106 utilities in public housing

DATA	SIZE BEGIN	DAT	TA SIZE BEGIN
var: betv U Persons	s pay for any utilities such as er, electricity, gas or oil? Exclude ephone. This is a monthly iable. Its value is subject to change ween months s residing in households where EPUBHSE EGVTRNT = 1 -1 .Not in universe 1 .Yes 2 .No		H: Energy assist paymnt to utils, fuel ealers, landlord Was this assistance received in the form of payments sent directly to the utility company, fuel dealer, or landlord? This is a monthly variable. Its value is subject to change between months 11 persons in households where EEGYAST = 1 -1 .Not in universe 1 .Yes 2 .No
var	location flag for EUTILYN ocation flag for payment of utilities public housing. This is a monthly iable. Its value is subject to change	D Al	EGYPMT 1 118 H: Allocation flag for EEGYPMT1-EEGYPMT3 Allocation flag for type of enerty assistance. This is a monthly
V V V V V V V	ween months 0 . Not imputed 1 . Statistical imputation (hot deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical imputation using previous wave data	V V V V V V V	variable. Its value is subject to change between months 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation) 4 .Statistical or logical .imputation using previous wave .data
fias ass: firs four mon char U All per V	T 2 109 ceipt of energy assistance this household received any energy istance from the beginning of the st reference month to the end of the rth reference month? This is a thly variable. Its value is subject to nge between months rsons -1. Not in universe	T HI U A)	EGYAMT 5 119 H: Amount of energy assistance What was the total amount of the energy assistance received by this household from the first month of the reference period to to the end of the fourth month? This is a monthly variable. Its value is subject to change between months Il persons in households receiving energy
V V D AEGYAS'	1 .Yes 2 .No T 1 111 location Flag for EEGYAST	as vo an V V	ssistance in the form of checks, coupons or buckers sent to the household. EEGYAST = 1 and (EEGYPMT1 = 1 or EEGYPMT2 = 1) 0 . None or not in universe 1:99999 . Dollar amount
Al I o ass var	ocation flag for EEGASI ocation flag for receipt of energy istance. This is a monthly iable. Its value is subject to change ween months 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation) 4 .Statistical or logical .imputation using previous wave .data	D Δ1	EGYAMT 1 124 H: Allocation flag for EEGYAMT Allocation flag for amount of energy assistance. This is a monthly variable. Its value is subject to change between months 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation) 4 .Statistical or logical
Was of is sub	ergy assistance payment by check this assistance received in the form checks sent to the household? This a monthly variable. Its value is ject to change between months rsons in households where EEGYAST = 1 . Not in universe 1 . Yes	V V D EI T HI	.imputation using previous wave .data HOTLUNC 2 125 H: Receipt of a school lunch During the reference period, did's child/ren usually get a lunch offered at school? This is a monthly variable. Its value is subject to change between
V D EEGYPM T HH: End Was	2 . No II 2 114 ergy assistance payment by coupons this assistance received in the form coupons or vouchers sent to the		months Il persons in households with children etween the ages 5-18 -1 .Not in universe 1 .Yes 2 .No
var: bet	sehold? This is a monthly iable. Its value is subject to change ween months rsons in households where EEGYAST = 1 -1 .Not in universe 1 .Yes 2 .No	ТЮ	HOTLUNC 1 127 H: Allocation flag for EHOTLUNC Allocation flag for receipt of school lunch. This is a monthly variable. Its value is subject to change between months
D EEGYPM	T3 2 116	V V	0 .Not imputed 1 .Statistical imputation (hot

I	DATA SIZE BEGIN	DATA SIZE BEGIN	
V V V V V	.deck) 2 .Cold deck imputation 3 .Logical imputation (derivation) 4 .Statistical or logical .imputation using previous wave .data	Program? This is a mon Its value is subject to months U Persons in interviewed hou children between the ages V -1 . Not in univers V 1 . Yes V 2 . No	change between sehold with 5-18
D T	RNKLUN 2 128 HH: Number of children receiving lunch at school	D ARRKEST 1 138	
U	How many children in this household usually receive a complete school lunch? This is a monthly variable. Its value is subject to change between months Persons in interviewed households with children between the ages of 5 and 18 whose	T HH: Allocation flag for EB Allocation flag for rec breakfast. This is a m variable. Its value is between months V 0. Not imputed V 1. Statistical im	mutation (hot
V	children are offered lunch at school (EHOTLUNC=1) -1 . Not in universe 1:30 . Number of children	V 1 .Statistical im V .deck) V 2 .Cold deck impu V 3 .Logical imputa	tation
D	EFREELUN 2 130 HH: Qualify for free or reduced price school	V 4. Statistical or	logical ng previous wave
	Were any of the lunches free or reduced price because the child/ren qualified for the National School Lunch Program? This is a monthly variable. Its value is subject to change between months	D RNKBRK 2 139 T HH: Number of children re breakfast How many children in th usually receive a compl	is household
U V V V	subject to change between months All persons in households where EHOTLUNC = 1 -1 . Not in universe 1 . Yes	breakfast. This is a m variable. Its value is between months	onthl y
D	AFREELIN 1 132	U Persons in interviewed hou children between the ages children are offered break	of 5 and 18 whose
Т	HH: Allocation flag for EFREELUN Allocation flag for qualification for free or reduced price school lunch. This is a monthly variable. Its value is	(EBRKFST=1) V -1 . Not in univers V 1:30 . Number of chil	e
V	subject to change between months 0 .Not imputed 1 .Stațistical imputation (hot	D EFREEBRK 2 141 T HH: Qualify for free or re breakfast	-
V V V V V V	. deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical . imputation using previous wave . data	Were any of the breakfareduced-price because t qualified for the Natio Breakfast program? Thi variable. Its value is between months U All persons in households	he child/ren mal School s is a monthly subject to change where FRRKEST - 1
Т	EFRERDLN 2 133 HH: Were the lunches free or reduced price? This is a monthly variable. Its value	V -1 . Not in univers V 1 . Yes V 2 . No	e
U V V	This is a monthly variable. Its value is subject to change between months All persons in households where EFREELUN = 1 -1 . Not in universe 1 . Free lunch 2 . Reduced-price lunch	D AFREEBRK 1 143 T HH: Allocation flag for EF Allocation flag for qua reduced price breakfast monthly variable. Its v	REEBRK lify for free or . This is a
D T	AFRERDLN 1 135 HH: Allocation flag for EFRERDLN Allocation flag for free or reduced price	V 0. Not imputed V 1. Statistical im	
V	lunches. This is a monthly variable. Its value is subject to change between months 0 .Not imputed 1 .Statistical imputation (hot	V .deck) V 2.Cold deck impu V 3.Logical imputa V 4.Statistical or V imputation usi	tion (derivation)
$\begin{matrix} V \\ V \\ V \\ V \\ V \end{matrix}$.deck) 2 .Cold deck imputation 3 .Logical imputation (derivation) 4 .Statistical or logical .imputation using previous wave	V .data D EFRERDBK 2 144 T HH: Were the breakfasts fr price?	ree or reduced
V D T	. data EBRKFST 2 136 HH: Receipt of school breakfast	This is a monthly vari is subject to change be U All persons in households V -1.Not in univers	etween months where EFREEBRK = 1
1	During the reference period, did's child/ren usually get breakfast at school under the Federal School Breakfast	V 1 . Free breakfast V 2 . Reduced-price	

DATA

SIZE BEGIN

```
Reaggregated total household lump sum
payments from retirement plans for
relevant month of the reference period
after topcoding amounts (ISS codes = 39,
52) This is a monthly variable. Its
value is subject to change between months
U All persons
V 0:15000000 .Dollar amount
D THNONCSH
                              6
THNONCSH 6 211

THH: Total Household Noncash Income Recode
Aggregated total Noncash Household Income
for this month in dollars. Includes
Dollar values for Food Stamps, W.C., and
Energy Assistance (ISS codes = 25, 27 and
EEGYAMT) This is a monthly variable.
Its value is subject to change between
months
           months
U All persons.
V 0:150000 . Dollar amount
D THSOCSEC 6 217
T HH: Total Household Social Security Income
            Aggregated total household Social
           Security for this month in dollars.
Includes Social Security Income received for children (ISS code = 1) This is a monthly variable. Its value is subject to change between months
U All persons
V 0:150000 . Dollar amount
T HH: Total Household Supplemental Security
     Income Recode
           Aggregated total household Supplemental Security Income for this month. (ISS code = 3 or 4) This is a monthly variable.
           Its value is subject to change between
           months
         l persons
0:150000 . Dollar amount
T HH: Total Household Unemployment Income
     Recode
           Aggregated total household unemployment income for this month. (ISS codes = 5,7)
This is a monthly variable. Its value
           is subject to change between months
U All persons
V 0:150000 .Dollar amount
D THVETS
T HH: Total Household Veterans Payments Recode
Aggregated total household veterans
payments for this month. (ISS code = 8)
           This is a monthly variable. Its value is subject to change between months
U All persons
V 0:150000 .Dollar amount
D THAFDC
                               6
                                          241
T HH: Total household public assistance
     payments
           Aggregated total household income from public assistance payments such as AFDC or TANF for this month (ISS code = 20). This is a monthly variable. Its value is subject to change between months
U All persons
V 0:150000 .Dollar amount
D THFDSTP
                                          247
T HH: Total Household Food Stamps Received
```

Aggregated total household income

Recode

```
received from Food Stamps. (ISS code = 27) This is a monthly variable. Its value is subject to change between months
U All persons
V 0:150000 . Dollar amount
D RFID 3 253
T FA: Family ID Number for this month
Family ID number may be used to identify all persons in the same family in a given month. This ID is used for primary families, unrelated subfamilies, and primary and secondary individuals.
Persons in related subfamilies have the primary family ID in this field. This is a monthly variable. Its value is subject to change between months
U All persons
 U All persons
                1:120 . Family ID number
D RFID2
 T FA: Family ID excluding related subfamily
     members
           related subfamilies. This ID is used for all persons except related subfamily members. This is a monthly variable. Its value is subject to change between
U All persons except those in related subfamilies (excludes persons with ESFTYPE =
 V
V
                -1 . Not in universe
1:120 . Family ID number
D EFNP
                                           259
T FA: Number of persons in this family or pseudo family
              This is a monthly variable. Its value
            is subject to change between months
 U All persons
                  1:30 . Persons in family
 D EFREFPER
                                           261
 T FA: Person number of the family reference
           Person number of the family reference
person. Person number is unique within
sample unit. This is a monthly
variable. Its value is subject to change
            between months
U All
V 1
         l persons
101:1299 .Person # of family reference
                             . person
D EFSPOUSE
                                           265
T FA: Person number of spouse of family ref.
person
Person number of the spouse of the family
reference person. Person number is unique
within sample unit. This is a monthly
variable. Its value is subject to change
between months
U All persons
V 101:1299 .Person # of spouse of family
V .ref. person
 Ÿ
                  ref. person
9999 Persons with EFKIND=2 or 3
D EFTYPE 2 269
T FA: Type of family (or pseudo-family)
This is a monthly variable. Its value
            is subject to change between months
    All persons
                         1. Primary family (including those .w/ rel. subfamilies)
3. Unrelated Subfamily
4. Primary Individual
5. Secondary Individual
```

DATA SIZE BEGIN

D RFCHANGE 1 271 T FA: Change in family composition from

previous month

This is a monthly variable. Its value is subject to change between months

U All persons

1 . Change occurred 2 . No change occurred

D EFKIND

T FA: Kind of family (or pseudo-family)

This is a monthly variable. Its value is subject to change between months

All persons

1 . Headed by Husband/Wife 2 . Male Headed 3 . Female Headed

D RFNKIDS 274

T FA: Total number of children under 18 in family

This is family level information placed on the record of each person in the family. This is a monthly variable. Its value is subject to change between months

U All persons V 0:30 .Number of children

D RFOWNKI D

T FA: Number of own children in family
This is a monthly variable. Its value
is subject to change between months U All persons

0:30 . Number of children

D RFOKLT18 2 278 T FA: Number of own children under 18 in family

This is a monthly variable. Its value is subject to change between months

U All persons V 0:30 . Number of own children under 18

T FA: Number of Social Security recipients in family
Total number of Social Security recipients in this family or psuedo family in this month. This is a monthly variable. Its value is subject to change between months. change between months

U All persons

0:30 . Number of recipients

D WFFINWCT 10 282
T WW: 'WPFINWCT' for head of family
Final person weight for family reference
person. Four implied decimal places.
This is a monthly variable. Its value is
subject to change between months

II All persons

. reference person

D TFEARN 292

T FA: Total family earned income for this month

Reaggregated total family earned income for relevant month of the reference period after topcoding amounts This is a monthly variable. Its value is subject to change between months U All persons V 0:1500000 . Dollar amount

D TFPRPINC 8 299 T FA: Total family property income for this

DATA SIZE BEGIN

month

Reaggregated total family property income for relevant month of the reference period after topcoding amounts This is a monthly variable. Its value is subject to change between months

U All persons V -1500000:1500000 .Dollar amount

D TFTRNINC 307

D TFIRNINC 7 307

T FA: Total family means-tested cash transfers for this month
Reaggregated total family means-tested cash transfers for the relevant month of the reference period after topcoding amounts This is a monthly variable.

Its value is subject to change between months months

U All persons V 0:1500000 .Dollar amount

D TFOTHINC 7 314 T FA: Total 'other' family income for this

Reaggregated total 'other' family income for relevant month of the reference period after topcoding amounts This is a monthly variable. Its value is subject to change between months

U All persons V 0:1500000 .Dollar amount

D TFTOTINC 8

D TFIUTING 8 321
T FA: Total family income for this month
Reaggregated total family income for
relevant month of the reference period
after topcoding amount This is a
monthly variable. Its value is subject to
change between months

U All persons V -1500000:1500000 .Dollar amount

329

T FA: Poverty threshold for this family in this month

This is a monthly variable. Its value is subject to change between months

U All persons V 1:5000 . Dollar amount

D TFPNDIST

D TFPNDIST 7 334
T FA: Family distributions from pension plans Reaggregated total family distributions from IRA's, KEOGH, and 401k pension plans for the reference month after topcoding amounts. (ISS code = 42) This is a monthly variable. Its value is subject to change between months
U All persons
V 0:1500000 .Dollar amount

D TFLUMPSM 341 8

T FA: Family retirement lump sum payments
Reaggregated total family lump sum
payments from retirement plans for the reference month after topcoding amounts (ISS codes 39, 52) This is a monthly variable. Its value is subject to change between months

U All persons V 0: 15000000 . Dollar amount

FA: Total Family Social Security Income Recode

Aggregated total primary family Social Security for this month in dollars. Includes Social Security income received

DATA	SIZE	BEGI N	I	DATA	SIZE	BEGIN
mon	children nthly varia	(ISS code = 1) This is able. Its value is subject on months	sa V ect to V	2: 30	.# of .subf	persons in this rel. amily
U All pe	ersons 50000 . Dol l			ref person		390 r of the related subfamily
I ncom Agg Suj moi moi	e Recode gregated to oplemental	355 y Supplemental Security otal primary family Security Income for the code = 3 or 4) This is able. Its value is subject months	is a U ect to V	Person reference within variable between All person month ESFT	number ce pers sample e. Its months s in re YPE=2<	elated subfamily in this
U All pe	ersons 50000 . Doll		V	101: 1299	. Pers	on # of rel. subfamily rence person
T FA: To Agg und coo van bet	gregated to employment les = 5,7) riable. Its tween montl		ecode T (ISS nange	subfam ref Person related Person unit. value i	person number subfan number This is s subje	394 r of spouse of related n of the the spouse of mily reference person. is unique within sample s a monthly variable. Its ect to change between months elated subfamily in this
	_			month ESFT	YPE = 2	2
Agg pay Tl	otal Family gregated to ments for nis is a m	367 y Veterans Payments Reco tal primary family veto this month. (ISS code: onthly variable. Its yal	erans V = 8) V ue	101: 1299 9999	. Perso . subfa . No s	in universe on # of spouse of rel. amily reference person pouse in subfamily
U All pe		o change between months ar amount		This is	f famil samo	ly (or pseudo-family) nthly variable. Its value
T FA: To Agg fro AFI 20)	otal Family gregated to om public a OC or TANF This is	373 y public assistance payotal primary family incoassistance payments such for this month (ISS coamonthly variable. Its	ments ome V 1 as V de =	month EFTY -1 2	s in ro PE = 2 .Not : .Rela	change between months elated subfamily in this in universe ted Subfamily 400 ly (or pseudo-family)
U All pe		ect to change between i		This is	s a mo ect to	ty (of pseudo-ramily) nthly variable. Its value change between months elated subfamilies in this
Agg sta = 2	otal Family gregated to amps receiv 27) This i	379 y Food Stamps Received botal primary family food yed for this month. (ISCs a monthly variable.) lect to change between in	Recode V I V S code V Its V	month ESFT -1 1 2	YPE = 1	2 in universe
U AII De	ersons	ar amount	D	RSCHANGE SF: Change previous m		402 l subfam composition from
for th Sul i de OR Thi sul	nis month ofamily ID entify all UNRELATED s ID is ze ofamily.	385 unrelated subfamily ID in number may be used to persons in the same RE subfamily in a given mero for all persons not this is a monthly	LATED V onth. V in a V	This is is subj All person month ESFT 0	s a morect to s in re YPE = 1 . Not . Chan	nthly variable. Its value change between months elated subfamilies in this in universe ge occurred hange occurred
vai	riable. Its ween montl	s value is subject to cl		ESOWNKID SF: Number	2 of ow	404 n children in related
U All pe	ersons in a	a related or unrelated	•	subfamily		
V V	m 1y (ESFT) -1 . Not l:120 . Fami	YPE=2 or EFTYPE=3) in universe ly ID number		subfami vari abl subfami	ly. Thi e place ly. Ti	children in related is is a subfamily level ed on each person in the his is a monthly
D ESFNP	2 umber of no	388 ersons in this related		vari abl between	e. Its	value is subject to change
subfar Tl	nily nis is a mo	onthly variable. Its valor change between months	ue V	All person month ESFT	s in ro YPE = 2	elated subfamilies in this
U All pe	ersons in t PE=2 	the subfamily for this in universe		0	. No c	hildren er of children

cash transfers
Reaggregated total related subfamily
means-tested cash transfers for the
relevant month of the reference period
after topcoding amounts This is a
monthly variable. Its value is subject to
change between months

U All persons in related subfamilies in this
month ESFTYPE = 2

V 0. None or not in universe

V 1:1500000. Dollar amount

D TSOTHINC 7 440

T SE: Total 'other' related subfamily income

D TSOTHINC 7 440
T SF: Total 'other' related subfamily income for this month
Reaggregated total 'other' related subfamily income for relevant month of the reference period after topcoding amounts This is a monthly variable.
Its value is subject to change between months
U All persons in related subfamilies in this

DATA SIZE BEGIN month ESFTYPE = 20 . None or not in universe 1:1500000 . Dollar amount D TSTOTINC $8\,$ 447 T SF: Total related subfamily income for this month Reaggregated total related subfamily income for relevant month of the reference period after topcoding amounts.
This is a monthly variable. Its value is subject to change between months
U All persons in related subfamilies in this month ESFTYPE = 2
V -1500000: 1500000 . Dollar amount
V 0 . None or not in universe D RSFPOV 455 T SF: Poverty threshold for this related subfamily Poverty threshold for this related subfamily in this month. This is a monthly variable. Its value is subject to change between months U All persons in related subfamilies in this month ESFTYPE = 2
V 0 .Not in universe
V 1:5000 .Dollar amount D TSPNDIST 460 T SF: Related subfamily distributions from T SF: Related subtamily distributions from pension plans
Reaggregated total related subfamily distributions from IRA's, KEOGH, and 401k pension plans for the reference month after topcoding amounts. (ISS code = 42)
This is a monthly variable. Its value is subject to change between months
U All persons in related subfamilies in this month ESFTYPE = 2
V 0 None or not in universe 0 .None or not in universe 1:1500000 .Dollar amount TSLUMPSM T SF: Related subfamily retirement lump sum payments Reaggregated total related subfamily lump sum payments from retirement plans for the reference month after topcoding amounts. (ISS codes = 39, 52) This is a monthly variable. Its value is subject to change between months

U All persons in related subfamilies in this month ESFTYPE = 2

V 0 None or not in universe V 0 . None or not in universe V 1:15000000 . Dollar amount T SF: Total related subfamily Social Security Aggregated total related subfamily Social Security for this month in dollars. Includes Social Security income received for children (ISS code = 1) This is a monthly variable. Its value is subject to change between months U All persons in related subfamilies for this month ESFTYPE= 2 0 . None or not in universe $1{:}\,150000$. Dollar amount

D TSSSI 6 481
I SF: Total related subfamily Supplemental
Security Income
Aggregated total related subfamily
Supplemental Security Income for this
month. (ISS code = 3 or 4) This is a
monthly variable. Its value is subject to

D	ATA	SIZE	BEGI N	
U	change All person this month 2	betweens in the after	n months he related topcoding	subfamily for amounts ESFTYPE =
$_{\mathbf{V}}^{\mathbf{V}}$	(or not in ar amount	uni verse
T		6 relate	487 d subfamily	Veterans
	veterai code =	ns paym 8) Th	tal related ents for th is is a mon subject to	l subfamily nis month. (ISS nthly variable. change between
U V V	All person this month	n ESFTY) . None	PE = 2 or not in	subfamily for universe
D	TSUNEMP	6	ar amount 493	
T	income red Aggrega unemplo codes = yariabl	code ated to syment: = 5. 7)	tal related income for This is a value is s	this month. (ISS
U V V	All person this month (ns in t h ESFTY) . None	he related	subfamily for universe
T	assi stance Aggrega from po AFDC on 20) Tl val ue	e payme ated to ublic a r TANF his is is subi	tal related ssistance p for this mo a monthly v ect to chan	public subfamily income ayments such as onth. (ISS code = ariable. Its ge between months subfamily for
V V	(O . None	PE = 2 or not in ar amount	uni verse
D T	i ncome Aggrega	ated to ood Sta ode = 2 le. Its	tal related mps receive 7) This is value is s	Food Stamps I subfamily income od for this month. S a monthly subject to change
U V V	All person this month (ns in t h ESFTY) . None	he related	subfamily for universe
T	EENTAID PE: Addres sample	ss ID o	511 f hhld wher	re person entered
	Adress person person This v The val of the	belong first variabl ue rem panel	ed to at th became part e is a pane	old that this he time this of the sample hel variable. he the life
V	All person 11: 129	9 . Entr	y address I	D
	EPPPNUM PE: Person Person	number	. This fiel	d differentiates e unit. Person
	Person	-, "·· Ciii	Sampi	i am c. i ci bon

number is unique within the sample unit.
This variable is a panel variable.
The value remains constant for the life

```
U All persons
V 101:1299 .Person number
D EPPINTVW
                           2
                                     518
T PE: Person's interview status
         This variable repeats once per wave. Its value is subject to change between
          waves
U All persons
                     1 .Interview (self)
2 .Interview (proxy)
3 .Noninterview - Type Z
4 .Nonintrvw - pseudo Type Z.
.sample during the reference
.period
5 .Children under 15 during
.reference period
D EPOPSTAT 1 520 T PE: Population status based on age in fourth
         . month
Population status. This field identifies
         whether or not a person was eligible to
be asked a full set of questions, based
on his/her age in the fourth month of the
reference period. This variable
repeats once per wave. Its value is
          subject to change between waves
U All persons
                     1 .Adult (15 years of age or older)
2 .Child (Under 15 years of age)
D EBMNTH
T PE: Month of birth
This variable is a panel variable.
         The value remains constant for the life of the panel
U All persons
               1:12 . Cal endar month
D ABMYTH 1 523
T PE: Allocation flag for EBMYTH
Allocation flag for month of birth.
This variable is a panel variable. The value remains constant for the life of
          the panel
                     0 .Not imputed
1 .Statistical imputation (hot
                     deck)

2 . Cold deck imputation

3 . Logical imputation (derivation)

4 . Statistical or logical
                         . imputation using previous wave
                      5 . Longitudinal statistical
                        imputation (hot deck)
Longitudinal logical imputation
                         . (deri vati on)
D TBYEAR
                                     524
T PE: Year of birth
This variable is a panel variable.
The value remains constant for the life
          of the panel
U All persons
V 1916: 2004 . Calendar year
D ABYEAR
                                     528
T PE: Allocation flag for TBYEAR
Allocation flag for year of birth.
This variable is a panel variable. The
value remains constant for the life of
          the panel
                     0 . Not imputed
                     1 .Statistical imputation (hot .deck)
2 .Cold deck imputation
```

DATA

SIZE BEGIN

of the panel

SIPP 2001 WAVE 1 CORE PRELIMINARY FILE

DATA	SIZE BEGIN	DATA SI ZE BEGI N
V V V V V V	 3. Logical imputation (derivation) 4. Statistical or logical imputation using previous wave data 5. Longitudinal statistical imputation (hot deck) 6. Longitudinal logical imputation (derivation) 	V 5 . French-Canadi an V 6 . German V 7 . Hungari an V 8 . I ri sh V 9 . I tal i an V 10 . Pol i sh V 11 . Russi an V 12 . Scandi navi an
Thi : The	1 529 of this person s variable is a panel variable. value remains constant for the life he panel	V 13 . Scotch-Irish V 14 . Scottish V 15 . Slovak V 16 . Welsh V 17 . Other European V 20 . Mexican V 21 . Mexican-American
V V	1.Male 2.Female	V 22 . Chi cano V 23 . Puerto Ri can V 24 . Cuban
D ASEX T PE: Allo Allo vari rema	1 530 ocation flag for ESEX cation flag for gender. This able is a panel variable. The value ins constant for the life of the	V 25 . Central American V 26 . South American V 27 . Dominican Republic V 28 . Other Hispanic V 30 . African-American or . Afro-American
V V V V	0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation	V 31 . American Indian, Eskimo, or V . Al eut V 32 . Arab V 33 . Asian
V V V	3 . Logical imputation (derivation) 4 . Statistical or logical . imputation using previous wave . data	V 33 . Asian V 34 . Pacific Islander V 35 . West Indian V 39 . Another group not listed V 40 . American
V V V	5 . Longitudinal statistical. imputation (hot deck)6 . Longitudinal logical imputation. (derivation)	D AORIGIN 1 535 T PE: Allocation flag for EORIGIN Allocation flag for origin. This variable is a panel variable. The yalue
Thi: The	1 531 e of this person s variable is a panel variable. yalue remains constant for the life	remains constant for the life of the panel V 0.Not imputed V 1.Statistical imputation (hot
Of the U All persons V V V	1 .White 2 .Black	V .deck) V 2.Cold deck imputation V 3.Logical imputation (derivation) V 4.Statistical or logical V imputation using previous wave
V V	3 . American Indian, Aleut, or . Eskimo 4 . Asian or Pacific Islander	V . data V 5 . Longitudinal statistical V . imputation (hot deck)
vari	1 532 ocation flag for ERACE cation flag for race. This able is a panel variable. The value	V 6. Longitudinal logical imputation V . (derivation) D UEVRWID 1 536
V V	0 .Not imputed 1 .Ștațistical imputation (hot	T PE: UNEDITED VARIABLE - Has ever been widowed? This variable repeats once per wave. Its value is subject to change between
V V V V	. deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical	waves U All persons 15+ as of the end of the reference period whose marital status was not reported "Never Married" EPOPSTAT = 1 and EMS = 1:5
V V V V	 imputation using previous wave data Longitudinal statistical imputation (hot deck) Longitudinal logical imputation (derivation) 	V 0 0 . Not answered V 1 . Yes V 2 . No V 6 . Don't know V 7 . Refused
Thi: The	gin of this person s variable is a panel variable. yalue remains constant for the life	D UEVRDIV 1 537 T PE: UNEDITED VARIABLE - Has ever been divorced? This variable repeats once per wave. Its value is subject to change between
U All pers V V V V	he panel sons 1 . Canadi an 2 . Dutch 3 . Engl i sh 4 . French	waves U All persons 15+ as of the end of the reference period whose marital status was not reported "Never Married" EPOPSTAT = 1 and EMS = 1:5

]	DATA SIZE BEGIN	DATA	SIZE	BEGI N
V V V V	0 . Not answered 1 . Yes 2 . No 6 . Don't know 7 . Refused	active dı This	uty? vari abl	545 When did next serve on e repeats once per wave. subject to change between
Т		Waves Waves Vall perse Serving i Or EAFEVI V V V V V V V V V V	ER=1) 0 . Not 1 . Augu . (i no 2 . Sept 3 . May 4 . Vi et	ently serving or ever J. S. Armed Forces (EAFNOW=1 answered st 1990 to present cluding Persian Gulf War) ember 1980 to July 1990 1975 to August 1980 cnam Era (Aug '64 - April
D	AAFNOW 1 540 AF: Allocation flag for EAFNOW Allocation flag for Armed Forces status. This variable repeats once per wave. Its value is subject to change between	V V V D UAF3 T AF: UNED!	peri. 8 No o. 1 TED - W	er service (All other
V V V V V V	waves 0 . Not imputed 1 . Statistical imputation (hot deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical imputation using previous wave data	Its va waves	variablalue is ons curr in the U ER=1) 0 Not	e repeats once per wave. subject to change between ently serving or ever J. S. Armed Forces (EAFNOW=1 answered est 1990 to present
T	EAFEVER 2 541 AF: Lifetime Armed Forces status Did ever serve on active duty in the U.S. Armed Forces? This variable repeats once per wave. Its value is subject to change between waves Adults. 18+ at the end of the reference	V V V V V V	. (i no 2 . Sept 3 . May 4 . Vi et . ' 75) 5 . Othe . peri	eluding Persian Gulf War) Lember 1980 to July 1990 1975 to August 1980 Enam Era (Aug '64 - April Er service (All other
V V V	1 . Yes 2 . No	active dı This	1 ITED - W uty? yari abl	547 When did next serve on e repeats once per wave.
VVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVV	AAFEVER 1 543 AF: Allocation flag for EAFEVER Allocation flag for lifetime Armed Forces status. This variable repeats once per wave. Its value is subject to change between waves 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation) 4 .Statistical or logical .imputation using previous wave .data	waves	ons curring the UER=1) 0 . Not 1 . Augu . (inc 2 . Sept 3 . May 4 . Vi et . '75)	er service (All other
	UAF1 1 544 AF: UNEDITED - When did first serve on active duty? This variable repeats once per wave. Its value is subject to change between	active dı This	8 .No o 1 ITED - W uty? yariabl	548 When did next serve on e repeats once per wave.
U V V V V V V V V V V V V V V V V V V V	waves All persons currently serving or ever serving in the 0 . Not answered 1 . August 1990 to present . (including Persian Gulf War) 2 . September 1980 to July 1990 3 . May 1975 to August 1980 4 . Vietnam Era (Aug '64 - April . '75) 5 . Other service (All other . periods) 6 . Don't know 7 Refused	Its va waves U All perso	alue is ons curr in the U ER=1) 0 . Not 1 . Augu . (inc 2 . Sept 2 . Sept 4 . Viet . '75)	subject to change between rently serving or ever J. S. Armed Forces (EAFNOW=1 answered st 1990 to present luding Persian Gulf War) tember 1980 to July 1990 1975 to August 1980 anam Era (Aug '64 - April er service (All other

SIPP 2001 WAVE 1 CORE PRELIMINARY FILE DATA SIZE BEGIN DATA SIZE BEGIN 8. No other periods of service -1. Not in universe 1 . Yes 2 . No D EVAYN T AF: Receipt of payments from the VA this D AVAQUES 1 557 T AF: Allocation flag for EVAQUES Allocation flag for requirement to fill out veterans' annual income This variable repeats wave Did ... receive any payments from the Department of Veterans Affairs (VA)? This variable repeats once per wave. Its value is subject to change between waves U All persons aged 15+ at the end of the reference period who have ever served in the Armed Forces and who are NOT currently members of the Armed Forces EPOPSTAT = 1, EAFNOW not equal to 1 or EAFEVER = 1 V -1 . Not in universe V 1 . Yes V 2 . No wave questionnaire. This variable repeats once per wave. Its value is subject to change between waves 0 .Not imputed 1 .Statistical imputation (hot . deck) 2. Cold deck imputation 3. Logical imputation (derivation) 4. Statistical or logical imputation using previous wave D AVAYN 551 T AF: Allocation flag for EVAYN Allocation flag for receipt of VA payments. This variable repeats once per wave. Its value is subject to change D EAFSRVDI 558 AF: Spouse died in military or service connected injury Did ...'s late spouse die while in the between waves service or from a service-related injury? This variable repeats once per wave. 0 . Not imputed 1 . Statistical imputation (hot V V V V . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical Its value is subject to change between U All persons aged 15+ at the end of the reference period whose marital status is widowed or who responded yes to "ever widowed" and who receives survivors benefits. EPOPSTAT = 1 and (EMS = 3 or UEVRWID = 1) .imputation using previous wave . data **D EVETTYP** 552 T AF: Type of Veteran's payments What type of Veteran's payments did ... receive? This variable repeats once per wave. Its value is subject to change -1. Not in universe 1. Yes V V 2 . No V AAFSKVDI 1 560 T AF: Allocation flag for EAFSRVDI Allocation flag for late spouse died in service connected injury. This variable repeats once per wave. Its value is subject to change between waves V 0 .Not imputed V 1 .Statistical imputation (but between waves D AAFSRVDI U All persons aged 15+ at the end of the reference period who have ever served in the Armed Forces and who are NOT currently members of the Armed Forces EPOPSTAT = 1 and EAFNOW not equal to 1 or EAFEVER=1 -1 . Not in universe 1 Service-connected dischility Not in universe Service-connected disability compensation Survivor Benefits Veteran's Pension Other Veteran's Payments 1 . Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical . imputation using previous wave AVETTYP 1 554 AF: Allocation flag for EVETTYP Allocation flag for type of veteran's payments This variable repeats once per wave. Its value is subject to change . data D WPFINWGT 10 561 T WW: Person weight Final person weight Four implied decimal postions This is a monthly variable. Its value is subject to change between between waves 0 . Not imputed 1 . Statistical imputation (hot months . deck) U All persons V 00000:9999999999 .Final person weight 2. Cold deck imputation 3. Logical imputation (derivation) 4. Statistical or logical imputation using previous wave T PE: Subfamily relationship This is a monthly variable. Its value is subject to change between months U All persons in subfamilies EFTYPE=3 or ESFTYPE=2 . data D EVAQUES 2 555 T AF: Veteran's annual income questionnaire Was ... required to fill out an annual 0 . Not in universe Was ... required to fill out an annual income questionnaire in order to receive a VA pension? This variable repeats once per wave. Its value is subject to change between waves U All persons aged 15+ at the end of the reference period who have ever served in the Armed Forces and who are NOT currently members of the Armed Forces EPOPSTAT = 1 and EAFNOW not equal to 1 or EAFEVER=1 1 . Reference person of a rel. or . unrel. subfamily Spouse of reference person of a rel. or unrel. subfamily Child (under 18) of reference person of rel. or unrel.

D ESFT

. subfamily

572

DATA SIZE BEGIN	DATA SIZE BEGIN
T PE: Family type This is a monthly variable. Its value is subject to change between months U All persons V 0. Primary family V 1. Secondary indiv (not a family member) V 2. Unrelated subfamily V 3. Related subfamily V 4. Primary individual	V 4 .Statistical or logical V .imputation using previous wave V .data V 5 .Longitudinal statistical V imputation (hot deck) V 6 .Longitudinal logical imputation V (derivation) D EMS 1 579 T PE: Marital status This is a monthly variable. Its value
D TAGE 2 573 T PE: Age as of last birthday Edited and imputed age as of last birthday. Topcoding combines persons into last two single year of age groups. User should combine last two age groups for microdata analysis. This is a monthly variable. Its value is subject to change between months	is subject to change between months U All persons V 1 . Married, spouse present V 2 . Married, Spouse absent V 3 . Widowed V 4 . Di vorced V 5 . Separated V 6 . Never Married
U All persons V 0 . Less than 1 full year old V 1:88 . Number of years old D AAGE 1 575 T PE: Allocation flag for TAGE Allocation flag for age. This is a monthly variable. Its value is subject to change between months V 0 . Not imputed V 1 . Statistical imputation (hot . deck) V 2 . Cold deck imputation V 3 . Logical imputation (derivation) V 4 . Statistical or logical V imputation using previous wave . data V 5 . Longitudinal statistical V imputation (hot deck) V 6 . Longitudinal logical imputation V (derivation)	D AMS 1 580 T PE: Allocation flag for EMS Allocation flag for marital status. This is a monthly variable. Its value is subject to change between months V 0. Not imputed V 1. Statistical imputation (hot deck) V 2. Cold deck imputation V 3. Logical imputation (derivation) V 4. Statistical or logical imputation using previous wave data V 5. Longitudinal statistical V imputation (hot deck) V 6. Longitudinal logical imputation V (derivation) D EPNSPOUS 4 581 T PE: Person number of spouse This is a monthly variable. Its value
D ERRP 2 576 T PE: Household relationship This is a monthly variable. Its value is subject to change between months	is subject to change between months U All persons V 101:1299 .Person number V 9999 .Spouse not in hhld or person not V .married
U All persons V	D APNSPOUS 1 585 T PE: Allocation flag for EPNSPOUS Allocation flag for person number of spouse. This is a monthly variable. Its value is subject to change between months V 0. Not imputed V 1. Statistical imputation (hot deck) V 2. Cold deck imputation V 3. Logical imputation (derivation) V 4. Statistical or logical V imputation using previous wave V data V 5. Longitudinal statistical V imputation (hot deck) V 6. Longitudinal logical imputation V (derivation)
D ARRP 1 578 T PE: Allocation flag for ERRP Allocation flag for relationship to reference person. This is a monthly variable. Its value is subject to change between months V 0 .Not imputed V 1 .Statistical imputation (hot .deck) V 2 .Cold deck imputation V 3 .Logical imputation (derivation)	D EPNMOM 4 586 T PE: Person number of mother This is a monthly variable. Its value is subject to change between months U All persons V 101:1299 . Person number V 9999 . No mother in household D APNMOM 1 590 T PE: Allocation flag for EPNMOM Allocation flag for person number of mother. This is a monthly variable.

]	DATA	SIZE	BEGI N		D	ATA	S	I ZE	BEGI N		
V	months 0	. Not	subject to change	,	V V V	1	$\begin{array}{ccc} 1 & . \\ 2 & . \\ 3 & . \end{array}$	Bi ol o Stepe Adop	ogical child ted chil	or natural Id	chi l d
V V V V V V V V V V V V V V V V V V V	2 3 4	. deck . Col d . Logi . Stat	istical imputation) deck imputation cal imputation (de istical or logical tation using previ	eri vati on)		ATYPMOM PE: Allocat Allocat mother. Its val months	ati tic lue	on fl on fla This	ag for is a m	ETYPMOM type of cl onthly van to change	nild to riable. e between
V V V V	5 6	. Long . i mpu . Long	itudinal statistic tation (hot deck) itudinal logical i ivation)	imputation	V V V V	(0. 1.	Stati	mputed stical deck i	imputation	on (hot lerivation)
T	is subje	a mo	591 r of father nthly variable. It change between m	ts value	V V V V	2	4 . 5 .	i mput data Longi	tation t	or rogrea using prev l statisti	ious wave cal
V V	All persons 101: 1299 9999	. Pers	on number ather in household	d	V V V	(6 .	i mput Longi	tation	(hot deck) l logical	i mputati on
T	father. Its valu months	1 ion fon fl This ie is	595 lag for EPNDAD ag for person num is a monthly vari subject to change	ber of	T	ETYPDAD PE: Type of This i is subj All person EPNDAD > 1	is	chile	nthlv v	ari abl e. I	ts value nonths nousehold
V V V V	0 1 2	. Stat . deck . Col d	imputed istical imputation) deck imputation	n (hot	V	- <u>]</u>	1 . 1 .	Not i	in univ	erse or natural	
V V V V V V V V V V V V V V V V V V V	3 4 5 6	. Stat . i mpu . data . Long . i mpu	cal imputation (doistical or logical tation using previous tudinal statistication (hot deck) itudinal logical i	ious wave		ATYPDAD PE: Alloca Allocat father.	ati ti c	1 on fla n fla This	606 lag for ag for is a m		nild to riable. e between
V D T	EPNGUARD	4	ivation) 596	,	V V V	1	1.	Stati deck))	imputation	on (hot
U	This is is subjected that the su	ect to s, 19	r of guardian nthly variable. It change between m years and under Ta	onths AGE < 20	V V V V	3	3 . 4 .	Logi o Stati i mput	cal imp Istical	utation (d or logica	lerivation) al vious wave
V V V	- 1 101: 1299 9999	. Not . Pers	in universe on number dian not in housel	hol d	V V V V		5 . 6 .	i mput Longi	tation	l statisti (hot deck) l logical)	cal imputation
T V	guardi ar Its valu months	on fi n. Th ne is .Not	600 lag for EPNGUARD ag for person numl is is a monthly va- subject to change imputed	per of ariable. between	D T	househo yari abl	nat the l dr ol d l e.	e desi en w l? Tl Its	arent of gnated ader ago is is is value	parent on e 18 who l a monthly	n flag r guardian ive in thi
V V V V V V V V V V V V V V V V V V V	2 3 4	. deck . Col d . Logi . Stat	deck imputation cal imputation (de istical or logical	eri vati on)	V V	peri od. EI - 1	ns POF 1 . 1 .	15+ a STAT Not i Yes	at the (e reference
V V V V V	6	. data . Long . i mpu . Long	tation using previ itudinal statistic tation (hot deck) itudinal logical i ivation)	cal [T	ULFTMAIN PE: UNEDIT household What is	s t	2 VARI	ain reas	son le	eft the
D T	ETYPMOM PE: Type of This is	2 chil	601 d to mother nthly variable. It	ts yalue		househo per wav between Movers fro	old ve. n v om	l? Tl Its vaves house	nis var value eholds	iable repe is subject which cont	eats once to change tain sample
U V	is subje All person EPNMOM > 10	ect to with 01 AND	change between m a mother in the ho EPNMOM < 1299 in universe	onths		persons at from a hou	t t use s.	the ti shold Note:	me of which This	interview, splits int is an un <u>e</u> c	movers to multiple lited field

I	DATA SIZE BEGIN	DATA SIZE BEGIN
V V V V V V V V V V V V V V V V V V V	 0. Not answered 1. Deceased 2. Institutionalized 3. On active duty in the Armed . Forces 4. Moved outside of U.S. 5. Separation or divorce 6. Marriage 7. Became employed/unemployed 8. Due to job change - other 9. Listed in error in prior wave 	is not exact. V 0 . Not answered V 1: 31 . Day of month D UENTMON 2 619 T PE: UNEDITED VARIABLE - Month entered household When did begin living here? This variable repeats once per wave. Its value is subject to change between waves U Persons entering sample for the first time
V D	10 . Other 11 . Moved to type C household UENTMAIN 2 611 PE: UNEDITED VARIABLE - Main reason entered household What is the main reason entered	U Persons entering sample for the first time persons with 200+ person numbers. Note: This is an unedited field and the universe is not exact. V
	household? This variable repeats once per wave. Its value is subject to change between waves Persons entering sample for the first time persons with 200+ person numbers. Note: This is an unedited field and the universe is not exact. 	D TPEARN 7 621 T PE: Total person's earned income for the reference month Reaggregated total person's earned income for the reference month after topcoding. This is a monthly variable. Its value is subject to change between months
V V V V V	0 . Not answered 1 . Birth 2 . Marriage 3 . Returned to hhld after missing . one or more waves 4 . Due to separation or divorce	U All persons 15 + at the end of the reference period. EPOPSTAT = 1 V 0 . None or not in universe V 1:1500000 . Amount in dollars D TPPRPINC 8 628
V V V V V V V V V V V V V V V V V V V	 5 . From an institution 6 . From Armed Forces barracks 7 . From outside the U.S. 8 . Should have been listed as member in previous wave 9 . Became employed/unemployed 10 . Job change - other 11 . Lived at this address before sample person(s) entered 12 . Other 	T PE: Total property (asset) income for the month Reaggregated total property (asset) income for the month after topcoding. This is a monthly variable. Its value is subject to change between months U All persons 15+ at the end of the reference period. EPOPSTAT = 1 V -1500000: 1500000 . Amount in dollars V 0 . None or not in universe
T	ULFTDAY 2 613 PE: UNEDITED VARIABLE - Day of month left household When did leave? This variable repeats once per wave. Its value is subject to change between waves Movers from households which contain sample	D TPTRNINC 7 636 T PE: Total means-tested cash transfer for the reference month Reaggregated total means-tested cash transfer for the reference month after topcoding. This is a monthly variable. Its value is subject to change
v	persons at the time of interview, movers from a household which splits into multiple households. Note: This is an unedited field and the universe is not exact. 0. Not answered	variable. Its value is subject to change between months U All persons 15+ at the end of the reference period. EPOPSTAT = 1 V 0 . None or not in universe V 1:1500000 . Amount in dollars
V D T	1:31 . Day of month ULFTMON 2 615 PE: UNEDITED VARIABLE - Month left household When did leave? This variable repeats once per wave. Its value is	D TPOTHINC 7 643 T PE: Total person's other income for the reference month Reaggregated total person's other income for the reference month after topcoding.
U	subject to change between waves Movers from households which contain sample persons at the time of interview, movers from a household which splits into multiple households. Note: This is an unedited field	This is a monthly variable. Its value is subject to change between months U All persons 15+ at the end of the reference period. EPOPSTAT = 1 V 0. None or not in universe
V	and the universe is not exact. 	V 1:1500000 .Amount in dollars D TPTOTINC 8 650 T PE: Total person's income for the reference
	PE: UNEDITED VARIABLE - Day of month entered household When did begin living here? This variable repeats once per wave. Its value	Reaggregated total person's income for the reference month after topcoding. This is a monthly variable. Its value is subject to change between months.
U	is subject to change between waves Persons entering sample for the first time persons with 200+ person numbers. Note: This is an unedited field and the universe	U All persons 15+ at the end of the reference period. EPOPSTAT = 1 V - 1500000: 1500000 . Amount in dollars V 0 . None or not in universe

DATA SIZE BEGIN		DATA	SIZE DEGIN
This is a monthly vois subject to change U All persons 15+ at the period. EPOPSTAT = 1 V 0. None or not	and 401k pension plans Vonth after topcoding. Voriable. Its value e between months end of the reference T	is subj J All person J 2 D RCUOWN01 I PE: Person coverage This i	Yes, covered No, not covered 4 676 number of the owner of the SS s a monthly variable. Its value
V 1:13625 . Amount in d D TPLUMPSM 6 663 T PE: Retirement lump sum Reaggregated total p payments from retire reference month afte is a monthly variabl subject to change be U All persons 15+ at the period. EPOPSTAT = 1 V 0 . None or not V 1:441300 . Amount in d	n payments Derson's lump sum Ement plans for the er topcoding. This e. Its value is etween months end of the reference	JAII person RCUTYPO1 = JOURNAL OF THE STREET	ect to change between months so covered by Social Security. 1. Not in universe 1. Person number 1. 680 1. SSI coverage flag so a monthly variable. Its value ect to change between months social soci
D EHTLNYN 2 669 T PE: Receipt of school l Did get a hot lu This variable repeat value is subject to U Children ages 5-18 V -1 .Not in univ V 1 .Yes V 2 .No	unch Tunch at school? s once per wave. Its change between waves	FPE: Person Federal SS This i is subj J All person = 1	4 681 number of the owner of the I coverage s a monthly variable. Its value ect to change between months s covered by Federal SSI. RCUTYP03 . Not in universe . Person number
V .deck) V 2.Cold deck i V 3.Logical imp V 4.Statistical	reHTLNYN Treceipt of school e repeats once per subject to change UV i imputation (hot imputation (derivation) or logical	This i is subj J All person J 2 RCUOWN04 F PE: Person SSI covera This i	SSI coverage flag s a monthly variable. Its value ect to change between months s . Yes, covered . No, not covered 4 686 number of the owner of the State
D EBKFSYN 2 672 T PE: Receipt of breakfast Breakfast Prog. Did get a breakf the Federal School B This variable repeat value is subject to U Children ages 5-18 V -1. Not in univ V 1 . Yes V 2 . No	Fast at school under Breakfast Program? Ts once per wave. Its change between waves Verse U V	7 0 7 101: 1299 9 RCUTYPO8 F PE: Vetera This i is subj J All person 7 1 2	. Yes, covered . No, not covered
between waves V 0 .Not imputed V 1 .Statistical V .deck) V 2 .Cold deck i	r EBKFSYN receipt of school riable repeats once is subject to change U imputation (hot V	coverage This i is subj All person RCUTYPO8 = 0 101:1299 RCUOWN8B	. Not in universe . Person number 4 695
V 4 . Statistical	or logical using previous wave	coverage This i is subj J All person	number of the 2nd owner of Vet. s a monthly variable. Its value ect to change between months s covered by two sources of ayments. RCUTYPO8 = 1 . Not in universe

DATA SIZE BEGIN	DATA SIZE BEGIN
V 101:1299 . Person number	V 101: 1299 . Person number
D RCUTYP20 1 699 T PE: Public assistance payments program coverage flag Public assistance payments such as AFDC	D RCUTYP24 1 718 T PE: Other welfare coverage flag This is a monthly variable. Its value is subject to change between months
or TANF program coverage flag. Note: Beginning in 1996 Panel Wave 9, unit owners who specifically stated that their public assistance payments covered children only were excluded from the coverage unit. This is a monthly variable. Its value is subject to change	U All persons V 1 . Yes, covered V 2 . No, not covered D RCUOW24A 4 719 T PE: Person number of first owner of other wel fare coverage
between months U All persons V 1 . Yes, covered V 2 . No, not covered	This is a monthly variable. Its value is subject to change between months U All persons covered by other welfare. RCUTYP01 = 1
D RCUOWN20 4 700	V 0 .Not in universe V 101:1299 .Person number
T PE: Person number of owner of public assistance coverage Person number of the owner of the public assistance coverage Note: Beginning in 1996 Panel Wave 9, unit owners who specifically stated that their public assistance covered children only were excluded from the coverage unit. This is a monthly variable. Its value is subject to change between months	D RCUOW24B 4 723 T PE: Person number of second owner of other welfare coverage This is a monthly variable. Its value is subject to change between months U All persons covered by two sources of other welfare. RCUTYP24 = 1 V 0 .Not in universe V 101: 1299 . Person number
U All persons covered by public assistance payments such as AFDC or TANF. RCUTYP20 = 1 V 0 . Not in universe V 101:1299 . Person number	D RCUTYP25 1 727 T PE: W.C coverage flag This is a monthly variable. Its value
D RCUTYP21 1 704 T PE: General Assistance coverage flag This is a monthly variable. Its value is subject to change between months	is subject to change between months U All persons V 1 .Yes, covered V 2 .No, not covered
U All persons V 1 . Yes, covered V 2 . No, not covered	D RCUOWN25 4 728 T PE: Person number of the owner of the WIC coverage
D RCUOW21A 4 705 T PE: Person number of first owner of Gen Assist coverage This is a monthly variable. Its value	This is a monthly variable. Its value is subject to change between months U All persons covered by WC. RCUTYP25 = 1 V 0 .Not in universe V 101: 1299 .Person number
is subject to change between months U All persons covered by General Assistance. RCUTYP21 = 1 V	D RCUTYP27 1 732 T PE: Food Stamp coverage flag This is a monthly variable. Its value is subject to change between months
D RCUOW21B 4 709 T PE: Person number of second owner of Gen Assist coverage	U All persons V 1 . Yes, covered V 2 . No, not covered
This is a monthly variable. Its value is subject to change between months U All persons covered by two sources of General Assistance. RCUTYP21 = 1 V 0 . Not in universe	D RCUOWN27 4 733 T PE: Person number of the owner of the Food Stamp coverage This is a monthly variable. Its value is subject to change between months
V 101: 1299 . Person number D RCUTYP23	U All persons covered Food Stamps. RCUTYP27 = 1 V 0 .Not in universe V 101: 1299 .Person number
This is a monthly variable. Its value is subject to change between months U All persons V 1 .Yes, covered V 2 .No, not covered	D RCUTYP57 1 737 T PE: Medicaid coverage flag This is a monthly variable. Its value is subject to change between months U All persons
D RCUOWN23 4 714 T PE: Person number of owner of Foster Child Care coverage	V 1 . Yes, covered V 2 . No, not covered
This is a monthly variable. Its value is subject to change between months U All persons covered by Foster Child Care. RCUTYP23 = 1	D RCUOWN57 4 738 T PE: Person number of the owner of the Medicaid coverage This is a monthly variable. Its yalue
V 0 . Not in universe	is subject to change between months

SIPP 2001 WAVE 1 CORE PRELIMINARY FILE	
DATA SIZE BEGIN	DATA SIZE BEGIN
U All persons covered by Medicaid. RCUTYP57 =	2) or RENRLMA =1)
V 0 . Not in universe	V -1 . Not in universe V 1 . Yes
V 101: 1299 . Person number	V 2 . No
D RCUTYP58 1 742 T PE: Health Insurance coverage flag This is a monthly variable. Its value	D AENRLM 1 756 T ED: Allocation flag for EENRLM
is subject to change between months	T ED: Allocation flag for EENRLM Allocation flag for enrollment status in this month. This is a monthly
U All persons V 1 . Yes, covered V 2 . No, not covered	variable. Its value is subject to change between months V 0.Not imputed
D RCU0W58A 4 743	V 0.Not imputed V 1.Statistical imputation (hot V .deck)
T PE: Person num of first owner of Health Insurance coverage	V 2.Cold deck imputation V 3.Logical imputation (derivation)
This is a monthly variable. Its value	V 4 Statistical or logical V imputation using previous wave
is subject to change between months U All persons covered by privately owned health insurance. RCUTYP58 = 1	V . data V 5 . Longitudinal statistical
V 0. Not in universe V 101: 1299 . Person number	V . imputation (hot deck)
D RCU0V58B 4 747	V 6 . Longitudinal logical imputation V . (derivation)
T PE: Person num of second owner of Health	D RENRLMA 2 757 T ED: Full period enrollment status
Insurance coverage This is a monthly variable. Its value is subject to change between months	Was enrolled in school in all four months? This variable repeats once
U All persons covered by two or more private health insurance plans. RCUTYP58 = 1	per wave. Its value is subject to change between waves
V 0. Not in universe V 101: 1299 . Person number	U All persons 15+ at the end of the reference period who are enrolled in school sometime
D RENROLL 2 751	during the wave. EPOPSTAT = 1 and (RENROLL = 1 or RENROLL = 2)
T ED: Enrolled Full/Part sometime during 4 month period	V -1 . Not in universe V 1 . Yes
Wasenrolled in school, either full-time or part-time during any of the	V 2 . Ño
months from the first of the reference period to the end of the fourth month?	D EENLEVEL 2 759 T ED: Level or grade enrolled
This variable repeats once per wave. Its value is subject to change between	At what level or grade wasenrolled? ("college year" indicates the level
waves	according to academic standing, not the number of years enrolled in college.)
U All persons 15+ at the end of the reference period. EPOPSTAT = 1 V -1.Not in universe	This variable repeats once per wave. Its value is subject to change between waves
V 1 .Enrolled full-time V 2 .Enrolled part-time	U All persons 15+ at the end of the reference period who are enrolled in school sometime
V 3 . Not enrolled	during the wave. EPOPSTAT = 1 and (RENROLL = 1 or RENROLL = 2)
D ARENROLL 1 753 T ED: Allocation flag for RENROLL	V -1.Not in universe
T ED: Allocation flag for RENROLL Allocation flag for school enrollment. This variable repeats once per wave.	V 1 .Elementary grades 1-8 V 2 .High school grades 9-12 V 3 .College year 1 (freshman)
Its value is subject to change between waves	V 4 .College year 2 (sophomore) V 5 .College year 3 (junior)
V 0.Not imputed V 1.Statistical imputation (hot	V 6. College year 4 (senior) V 7. College year 5 (first year
V . deck) V 2 . Cold deck imputation	V .graduate or professional school) V 8.College year 6+ (second year or
V 3 .Logical imputation (derivation) V 4 .Statistical or logical	V . higher in grad or professional V . school)
V .imputation using previous wave V .data	V 9. Vocati onal, technical, or V . busi ness school beyond high
V 5 .Longitudinal statistical V .imputation (hot deck)	V .school level V 10 .Enrolled in college, but not
V 6 . Longitudinal logical imputation V . (derivation)	V . working towards a degree
D EENRLM 2 754	D AENLEVEL 1 761 T ED: Allocation flag for EENLEVEL
T ED: Enrollment status in this month This is a monthly variable. Its yalue	Allocation flag for enrollment level. This variable repeats once per wave. Its
U All persons 15+ at the end of the reference	value is subject to change between waves V 0 . Not imputed
period who are enrolled in school sometime during the wave includes but is not limited	V 1 . Statistical imputation (hot V . deck)
to people who attended all 4 months. EPOPSTAT = 1 and ((RENROLL = 1 or RENROLL =	V 2 .Cold deck imputation V 3 .Logical imputation (derivation)

D	ATA SIZE BEGIN	DATA	SIZE BEGIN
V V V V V V T T	4 . Statistical or logical . imputation using previous wave . data 5 . Longitudinal statistical . imputation (hot deck) 6 . Longitudinal logical imputation . (derivation) EEDFUND 2 762 ED: Educational assistance	va is U All p who r	rrsing Grant, ROTC, NSF Grant? This briable repeats once per wave. Its values subject to change between waves persons 15+ at end of reference period received educational assistance. STAT = 1 and EEDFUND = 1 -1 .Not in universe 1 .Received 2 .Did not receive
U A	Were any of's educational expenses during the reference period paid for by any type of educational assistance or financial aid? This variable repeats once per wave. Its value is subject to change between waves All persons 15+ at the end of the reference period who are enrolled in school sometime during the wave and whose enrollment level is above high school. EPOPSTAT = 1 and (RENROLL = 1 or RENROLL = 2) and EENLEVEL >	T ED: I Perki Di re SI wa be U All p who r	Loan that has to be repaid (Stafford, ns, SLS) d receive a loan that has to be epaid, for example Stafford, Perkins, o LS? This variable repeats once per eve. Its value is subject to change etween waves persons 15+ at end of reference period received educational assistance. STAT = 1 and EEDFUND = 1
V V V	-1 . Not in universe 1 . Yes 2 . No		-1 . Not in universe 1 . Received 2 . Did not receive
D T	AEDFUND 1 764 ED: Allocation flag for EEDFUND Allocation flag for educational assistance. This variable repeats once per wave. Its value is subject to change between waves	from Di tu at	G06 2 773 Grant, Scholarship, or Tuition remission school d receive a grant, scholarship, or inition remission from the school ctended? This variable repeats once ser wave. Its value is subject to change
V V V V V V V V	0 . Not imputed 1 . Statistical imputation (hot	be U All p who r	etween waves persons 15+ at end of reference period received educational assistance. STAT = 1 and EEDFUND = 1 -1 . Not in universe 1 . Received 2 . Did not receive
V V V V V	.imputation using previous wave .data 5 .Longitudinal statistical .imputation (hot deck) 6 .Longitudinal logical imputation .(derivation)	D EASST T ED: T the s Di	
T	EASST01 2 765 ED: Federal Pell Grant Didreceive Federal Pell Grant assistance during the reference period? This variable repeats once per wave. Its value is subject to change between waves	T It wa U All p who r	This variable repeats once per wave. ts value is subject to change between aves oversons 15+ at end of reference period received educational assistance. STAT = 1 and EEDFUND = 1 -1.Not in universe
1	All persons 15+ at end of reference period who received educational assistance. EPOPSTAT = 1 and EEDFUND = 1 -1. Not in universe	V V D EASST	1 . Recei ved 2 . Di d not recei ve
V	1 . Recei ved 2 . Di d not recei ve EASST03 2 767	T ED: G etc.) Di	Grant/Scholarship from the state (SSIGP d receive a grant or scholarship
T 1	ED: Assistance from college (or fed) work study program Did . receive assistance from college (or federal) work study program? This variable repeats once per wave. Its value	U All p who r	com the state, such as SSIGP, Douglas cholarships? This variable repeats are per wave. Its value is subject to large between waves bersons 15+ at end of reference period received educational assistance. STAT = 1 and EEDFUND = 1
1	is subject to change between waves All persons 15+ at end of reference period who received educational assistance. EPOPSTAT = 1 and EEDFUND = 1 -1 . Not in universe 1 . Received	V V V V D EASST	1 . Not in universe1 . Received2 . Did not receive
V D] T]	2. Did not receive EASST04 2 769 ED: Other Federal Grant or Program, e.g., SEOG, ROTC Did receive any other federal grant or program, for example, SEOG, Health or	T ED: G Di fr fo gr T	Grant/Scholarship from other source d receive a grant or scholarship com some other source such as a bundation, corporation, or community coup, National Merit Scholarship, etc.? This variable repeats once per wave. It is subject to change between

DATA	SIZE BEGIN	DATA	SIZE BEGIN
who rece EPOPSTAT V V V D EASST10 T ED: Empl	sons 15+ at end of reference period eived educational assistance. I = 1 and EEDFUND = 1 -1 .Not in universe 1 .Received 2 .Did not receive	V V V V V V V V V V	 42 . Associate degree in college Occupational/vocational program 43 . Associate Degree in college Academic program 44 . Bachelors degree (For example: . BA, AB, BS) 45 . Master's degree (For example: . MA, MS, MEng, MSW, MBA) 46 . Professional School Degree (For example: MD, DDS, DVM, LLB, JD) 47 . Doctorate degree (For example: PhD, EdD)
U All pers who rece EPOPSTAT V	ect to change between waves sons 15+ at end of reference period eived educational assistance. I = 1 and EEDFUND = 1 -1 .Not in universe 1 .Received 2 .Did not receive	All com per	TE 1 788 location flag for EEDUCATE ocation flag for highest grade pleted. This variable repeats once wave. Its value is subject to change ween waves 0 . Not imputed 1 . Statistical imputation (hot
parents, Di d (excl i ncl u funds	2 783 er Financial Aid excl. aid from trust, etcreceive aid from some other source lude all direct aid from parents uding trusts or college savings s)? This variable repeats once wave. Its value is subject to change	V V V V V V V	deck) Cold deck imputation Logical imputation (derivation) Statistical or logical imputation using previous wave data Longitudinal statistical imputation (hot deck)
betwo U All pers who reco EPOPSTAT	een waves sons 15+ at end of reference period eived educational assistance. I = 1 and EEDFUND = 1 -1 .Not in universe 1 .Received 2 .Did not receive	Di d i ob	6 . Longitudinal logical imputation (derivation) HN 2 789 id job during the reference period have at least one job (that is, a for an employer, a business, or some
Allo assis once	1 785 ocation flag for EASST01-EASST11 cation flag for source of educational stance. This variable repeats per wave. Its value is subject to ge between waves 0 Not imputed 1 Statistical imputation (hot	Thi val	er work arrangement) during the erence period or interview month. s variable repeats once per wave. Its ue is subject to change between waves rsons 15+ at end of reference period. AT = 1 - 1 .Not in universe 1 .Yes 2 .No
V V V V V D EEDUCATI	 . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical imputation using previous wave data 	D APDJBT T LF: Al All ref rep	HN 1 791 location flag for EPDJBTHN ocation flag for paid job during the erence period. This variable eats once per wave. Its value is ject to change between waves
T ED: High complete What has o has o once change	hest Degree received or grade	V V V V V V V	0 . Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical . imputation using previous wave . data
EPOPSTAT V V V V V V V V V V	I = 1 -1 .Not in universe 31 .Less than 1st grade 32 .1st, 2nd, 3rd or 4th grade 33 .5th or 6th grade 34 .7th or 8th grade 35 .9th grade 36 .10th grade 37 .11th grade 38 .12th grade 39 .High school graduate-high school diploma or equivalent	help At soc pro sea you rep sub U All pe 15 to	cial service or welfare provided job any time since (month 1) 1st, did ial services or a welfare office vide job training, a Job Club, a job rch program, or anything else to help try to find a job? This variable eats once per wave. Its value is ject to change between waves rsons eligible for interview who were 17 years old with a dependent of their
V V V V	. (for ex: GED) 40 . Some college but no degree 41 . Diploma or cert from voc, tech, . trade or bus school beyond . high school	own or work a period and RD V	18 years old and over who looked for t some time during the reference . EPOPSTAT=1 and ((TAGE>14 and TAGE<18 ESGPNT=1) or TAGE>17) and ELKWRK=1 -1 . Not in universe

]	DATA SIZE	BEGIN	DATA	SIZE	BEGI N
V	1 . Yes 2 . No		D EPPFI T LF: I force		800 g imputation of person labor
D T	services or a training, a J program, or a person try to variable repe	ag for whether social welfare office provided job ob Club, a job search nything else to help the find a job. This ats once per wave. Its value change between waves	F) da i i ro si	lag indicati ata was blan nformation w epeats once ubject to ch	ng the person labor force ik and the previous wave was used. This variable per wave. Its value is lange between waves ears old and over in universe or not icable
V V V V	1 . Stat . deck 2 . Col d	istical imputation (hot	I t	Number of we This variabl	802 eks in the reference period e repeats once per wave. subject to change between
D T	At any time s attend school social service for, referred This variable	795 d by social services ince (month 1) 1st, did you ing or training because es or a welfare office paid , or sent you there? repeats once per wave. Its	U All periov V V V D EBUSO	persons 15+ od. EPOPSTAT -1 . Not 17: 18 . Numb . peri	in universe er of weeks in the reference od 804
U	value is subj All persons elig 15 to 17 years own or 18 years receive help fro	ect to change between waves ible for interview who were ld with a dependent of their old and over who did not m a social services or o try to find a job and who	refer Id wa	rence period This variabl ts value is aves	e repeats once per wave. subject to change between
V V V	were enrolled in reference period and TAGE<18 and EJOBSRCH not equ	school sometime during the EPOPSTAT=1 and ((TAGE>14 RDESGPNT=1) or TAGE>17) and al to 1 and (ERSEND1=7 or NOWRK=7 or ERENDB1=6 or RFSN=11)	perio durii V V V D EJOBO	od who owneding the refer -1 . Not 0 . Cont 1:25 . Numb	at the end of the reference lone or more businesses rence period. EPOPSTAT = 1 in universe ingent business per of businesses 806 obs held during the reference
D T	AJOBTRN 1 LF: Allocation f Allocation fl attended scho social servic for, referred This yariabl	797 lag for EJOBTRN ag for whether the person oling or training because es or a welfare office paid , or sent the person there. e repeats once per wave. subject to change between	U All perio	This variabl ts value is aves persons 15+ od who had a oyer or anot reference pe -1 . Not	e repeats once per wave. subject to change between at the end of the reference at least one job for an ther work arrangement during ori od. EPOPSTAT = 1 in universe ingent workers jobs held during the
V V V V	0 . Not 1 . Stat . deck 2 . Col d	imputed istical imputation (hot) deck imputation cal imputation (derivation)	D EEVEL T LF: 1	RET 2 Ever retired as ever	808 from a job retired. for any reason.
D	RJOBHELP 2 LF: Assistance i transition Recode of EJO whether the p social servic office to try or the person because socia office paid f person there whether the p assistance fror a welfare transition fr	798 n making welfare to work BSRCH and EJOBTRN indicating erson received help from a es agency or a welfare to find a job (EJOBSRCH=1) attended school or training l services or a welfare or, referred, or sent the (EJOBTRN=1). In other words, erson received any om a social services agency office in making the om welfare to work. This	U All j V V V V D AEVE T LF: A	epeats once ubject to ch persons 35 y -1 . Not 1 . Yes 2 . No RET 1 Allocation fl location fl bb or busine epeats once ubject to ch 0 . Not 1 . Stat	business? This variable per wave. Its value is large between waves years old and over in universe 810 Clag for EEVERET ag for ever retired from a less. This variable per wave. Its value is large between waves imputed istical imputation(hot deck)
U V V	variable repe is subject to All persons 15 y of the reference	ats once per wave. Its value change between waves ears old and over at the end	V V V V	2 . Col d 3 . Logi 4 . Stat	deck imputation cal imputation(derivation) istical or logical tation using previous wave

cor	: Had a physical or mental work-limiting	V	9. On layoff (temporary or
cor		- -	
	ndition ,	V V	. i ndefi ni te)
	Does have a physical, mental, or other health condition that limits the	V V	10 Not interested in working at a
	kind or amount of work can do?	V	. j ob 11 . Other
	This variable repeats once per wave Its	•	
TT A11	value is subject to change between waves l persons 15 - 69 years old inclusive.	D ARSNO	WRK 1 819
V AII	-1 . Not in universe	I LF: A	llocation flag for ERSNOWRK location flag for reason for not
v	1 . Yes 2 . No	wo	orking. This variable repeats once
V	2 . No	pe	er wave. Its value is subject to change
D ADI	ISABL 1 813	V be	etween waves 0 .Not imputed
T LF:	: Allocation flag for EDISABL	V V	1 . Statistical imputation(hot deck)
	Allocation flag for physical or mental	V	2 .Cold deck imputation
	work-limiting condition. This	V V	3 .Logical imputation(derivation) 4 .Statistical or logical
	variable repeats once per wave. Its value is subject to change between waves	V V V	imputation using previous wave
V	U . Not imputed	V	. data
V V V V	1 . Statistical imputation(hot deck) 2 . Cold deck imputation	D EAWOP	2 820
v	3. Logical imputation(derivation)	T LF: H	lad full-week unpaid absences from work
V	3 . Logical imputation(derivation) 4 . Statistical or logical	Wa	ad full-week unpaid absences from work is absent from work without pay any
V V	.imputation using previous wave .data	1 U S 2	ll calendar weeks from Sunday through turday in the reference period?
•	. uata	Th	is variable reneats once ner wave. Its
D EDI	ISPREV 2 814	, , , va	lue is subject to change between waves ersons 15+ at end of reference period and a job during the reference period
I LF:	: Had work-preventing ysi cal/mental/health condition	U AII p	persons 15+ at end of reference period
Pily	Does health or condition prevent	and w	ho was not a contingent worker.
	from working at a job or business?	EPDJB	THN = 1 and ECFLAG not equal 1 and
	This variable repeats once per wave. Its value is subject to change between waves	A EYORG	NTR > 0 -1.Not in universe
U AII	l persons 15 through 69 who reported a	Ÿ	1 . Yes
cor	ndition which limits the kind or amount of	V	2 . No
vor V	rk that person can do. EDISABL = 1 -1 . <u>N</u> ot in universe	D AAWOP	1 822
V V	1 . Yes	Ť ĹF: Ā	llocation flag for EAWOP
V	2 . No	Al	1 822 llocation flag for EAWOP location flag for unpaid absenses from ork. This variable repeats once per
D ADI	ISPREV 1 816	WO	
		wa	ve. Its value is subject to change
T LF:	: Allocation flag for EDISPREV	wa be	ve. Its value is subject to change tween waves
T LF:	: Allocation flag for EDISPREV Allocation flag work-preventing physical,	wa be V	etween waves 0 .Not imputed
T LF:	: Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This	wa be V V V	etween waves 0 . Not imputed 1 . Statistical imputation(hot deck) 2 . Cold deck imputation
T LF:	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves	wa be V V V	etween waves 0 . Not imputed 1 . Statistical imputation(hot deck) 2 . Cold deck imputation 3 . Logical imputation(derivation)
T LF:	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves 0 .Not imputed	wa be V V V	etween waves 0 .Not imputed 1 .Statistical imputation(hot deck) 2 .Cold deck imputation 3 .Logical imputation(derivation) 4 .Statistical or logical
T LF: V V	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves 0. Not imputed 1. Statistical imputation(hot deck) 2. Cold deck imputation	wa be V	etween waves 0 . Not imputed 1 . Statistical imputation(hot deck) 2 . Cold deck imputation 3 . Logical imputation(derivation)
T LF: V V	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves 0 .Not imputed 1 .Statistical imputation(hot deck) 2 .Cold deck imputation 3 .Logical imputation(derivation)	wa be V V V V V V V V V V V	etween waves 0 . Not imputed 1 . Statistical imputation(hot deck) 2 . Cold deck imputation 3 . Logical imputation(derivation) 4 . Statistical or logical
T LF: V V	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves 0 .Not imputed 1 .Statistical imputation(hot deck) 2 .Cold deck imputation 3 .Logical imputation(derivation) 4 .Statistical or logical	wa be V V V V V V V V O D EABRE	etween waves 0 . Not imputed 1 . Statistical imputation(hot deck) 2 . Cold deck imputation 3 . Logical imputation(derivation) 4 . Statistical or logical . imputation using previous wave . data 2 823
T LF:	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves 0 .Not imputed 1 .Statistical imputation(hot deck) 2 .Cold deck imputation 3 .Logical imputation(derivation)	wa be V V V V V V V T LF: M Th	etween waves 0 .Not imputed 1 .Statistical imputation(hot deck) 2 .Cold deck imputation 3 .Logical imputation(derivation) 4 .Statistical or logical imputation using previous wave data 2 823 Itain reason for being absent without paylere are weeks when was absent from
T LF: V V V V V V V V V	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves 0 .Not imputed 1 .Statistical imputation(hot deck) 2 .Cold deck imputation 3 .Logical imputation(derivation) 4 .Statistical or logical imputation using previous wave data	Wabe V V V V V V V D EABRE T Th wo	etween waves 0 . Not imputed 1 . Statistical imputation(hot deck) 2 . Cold deck imputation 3 . Logical imputation(derivation) 4 . Statistical or logical . imputation using previous wave . data 2 823 Tain reason for being absent without pay here are weeks when was absent from ork without pay. What was the main
T LF: V V V V V V V V D ERS	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves 0 .Not imputed 1 .Statistical imputation(hot deck) 2 .Cold deck imputation 3 .Logical imputation(derivation) 4 .Statistical or logical .imputation using previous wave .data SNOWRK 2 817	wa be V V V V V V V D EABRE T LF: M wo	etween waves 0 . Not imputed 1 . Statistical imputation(hot deck) 2 . Cold deck imputation 3 . Logical imputation(derivation) 4 . Statistical or logical imputation using previous wave data 2
T LF: V V V V V V V V T T LF:	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves 0 .Not imputed 1 .Statistical imputation(hot deck) 2 .Cold deck imputation 3 .Logical imputation(derivation) 4 .Statistical or logical .imputation using previous wave .data SNOWRK 2 817 : Main reason for not working during the f. period	wa be V V V V V V D EABRE T LF: M re th	otween waves otween waves otween value 1. Statistical imputation(hot deck) 2. Cold deck imputation 3. Logical imputation(derivation) 4. Statistical or logical imputation using previous wave data 2. 823 Main reason for being absent without pay were are weeks when was absent from ork without pay. What was the main was absent without pay during wose weeks? This variable repeats weeks? This variable repeats weeks wave. Its value is subject to
T LF: V V V V V V V V T T LF:	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves 0 .Not imputed 1 .Statistical imputation(hot deck) 2 .Cold deck imputation 3 .Logical imputation(derivation) 4 .Statistical or logical .imputation using previous wave .data SNOWRK 2 817 : Main reason for not working during the f. period Main reason did not have a job during	wa be V V V V V V V D EABRE T LF: M wo re th on	otween waves otween waves otween waves otween statistical imputation(hot deck) cold deck imputation cold deck imputation cold deck imputation(derivation) derivation d
T LF: V V V V V V V V T T LF:	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves 0 . Not imputed 1 . Statistical imputation(hot deck) 2 . Cold deck imputation 3 . Logical imputation(derivation) 4 . Statistical or logical . imputation using previous wave . data SNOWRK 2 817 : Main reason for not working during the f. period Main reason did not have a job during the reference period This variable repeats once per wave. Its value is	wa be V V V V V V V D EABRE T LF: M Wo re th on ch	etween waves 0 . Not imputed 1 . Statistical imputation(hot deck) 2 . Cold deck imputation 3 . Logical imputation(derivation) 4 . Statistical or logical
T LF: V V V V V V T T LF:	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves 0 . Not imputed 1 . Statistical imputation(hot deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical	wa be V V V V V V V D EABRE T LF: M wo re th on ch U All p who h wi tho	otween waves otween waves otween waves otween waves otween 2 . Cold deck imputation(hot deck) 2 . Cold deck imputation 3 . Logical imputation(derivation) 4 . Statistical or logical imputation using previous wave data 2 823 Main reason for being absent without pay lere are weeks when was absent from leason was absent from leason was absent without pay during leason was absent some weeks? This variable repeats leason was absent some weeks absent lead a job but spent some weeks absent lead a job service and EAWOP = 1
T LF: V V V V V V T T LF:	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves 0 . Not imputed 1 . Statistical imputation(hot deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical	Wabe V V V V V V V D EABRE T LF: M wo re th on ch U All p who h wi tho V	otween waves 0 . Not imputed 1 . Statistical imputation(hot deck) 2 . Cold deck imputation 3 . Logical imputation(derivation) 4 . Statistical or logical
T LF: VVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVV	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves O. Not imputed 1. Statistical imputation(hot deck) 2. Cold deck imputation 3. Logical imputation(derivation) 4. Statistical or logical . imputation using previous wave . data SNOWRK 2 817 : Main reason for not working during the f. period Main reason did not have a job during the reference period This variable repeats once per wave. Its value is subject to change between waves l persons 15+ at end of reference period od id not work during reference period OPSTAT = 1 and EPDJBTHN = 2	wa be V V V V V V V D EABRE T LF: M Th wo re th on ch U All p who h witho V V V	otween waves otween waves otween waves otween a statistical imputation (hot deck) cold deck imputation co
T LF: V V V V V V V V V V V V V V V V V V V	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves 0	wa be V V V V V V V D EABRE T LF: M wo re th on ch U All p who h wi tho V V V V	otween waves
T LF: VVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVV	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves 0. Not imputed 1. Statistical imputation(hot deck) 2. Cold deck imputation 3. Logical imputation(derivation) 4. Statistical or logical .imputation using previous wave .data SNOWRK 2 817 Main reason for not working during the f. period Main reason did not have a job during the reference period This variable repeats once per wave. Its value is subject to change between waves l persons 15+ at end of reference period odd d not work during reference period OPSTAT = 1 and EPDJBTHN = 2 -1. Not in universe 1. Temporarily unable to work . because of an injury	wa be V V V V V V V D EABRE T LF: M wo re th on ch U All p who h witho V V V V V	otween waves
T LF: V V V V V V V V V V V V V V V V V V V	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves O. Not imputed 1. Statistical imputation(hot deck) 2. Cold deck imputation 3. Logical imputation(derivation) 4. Statistical or logical . imputation using previous wave . data SNOWRK 2 817 : Main reason for not working during the f. period Main reason did not have a job during the reference period This variable repeats once per wave. Its value is subject to change between waves 1 persons 15+ at end of reference period odid not work during reference period OPSTAT = 1 and EPDJBTHN = 2 -1. Not in universe 1. Temporarily unable to work . because of an injury 2. Temporarily not able to work	wa be V V V V V V D EABRE T LF: M Wo re th on ch U All p who h witho V V V V V V V V V V V V V V	etween waves 0 . Not imputed 1 . Statistical imputation(hot deck) 2 . Cold deck imputation 3 . Logical imputation(derivation) 4 . Statistical or logical . imputation using previous wave . data 2 823 Main reason for being absent without pay lere are weeks when was absent from leason was absent without pay lere are weeks when was absent from leason was absent without pay during leason was absent without pay leason was absent without pay leason was absent grown leason was absent without pay leason was absent without
T LF: V V V V V V V V V V V V V V V V V V V	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves O. Not imputed 1. Statistical imputation(hot deck) 2. Cold deck imputation 3. Logical imputation(derivation) 4. Statistical or logical . imputation using previous wave . data SNOWRK 2 817 : Main reason for not working during the f. period Main reason did not have a job during the reference period This variable repeats once per wave. Its value is subject to change between waves 1 persons 15+ at end of reference period odid not work during reference period OPSTAT = 1 and EPDJBTHN = 2 -1. Not in universe 1. Temporarily unable to work . because of an injury 2. Temporarily not able to work . because of an illness	wa be V V V V V V V D EABRE T LF: M Th wo re th on ch U All p who h witho V V V V V V V V V V V V V V V V V V V	otween waves
T LF: V V V V V V V V V V V V V V V V V V V	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves 0	wa be V V V V V V V V D EABRE T LF: M wo re th on ch V V V V V V V V V V V V V V V V V V	otween waves O. Not imputed 1. Statistical imputation(hot deck) 2. Cold deck imputation 3. Logical imputation(derivation) 4. Statistical or logical imputation using previous wave data 2. 823 Main reason for being absent without pay here are weeks when was absent from heason was absent without pay during heason was absent without pay heason was absent w
T LF: V V V V V V V V V V V V V V V V V V V	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves O.Not imputed 1.Statistical imputation(hot deck) 2.Cold deck imputation 3.Logical imputation(derivation) 4.Statistical or logical .imputation using previous wave .data SNOWRK 2 817 : Main reason for not working during the f. period Main reason did not have a job during the reference period This variable repeats once per wave. Its value is subject to change between waves l persons 15+ at end of reference period odd not work during reference period OPSTAT = 1 and EPDJBTHN = 2 -1.Not in universe 1.Temporarily unable to work .because of an injury 2.Temporarily not able to work .because of an illness 3.Unable to work because of .chronic health condition or .disablity	wa be V V V V V V V V D EABRE T LF: M wo re th on ch V V V V V V V V V V V V V V V V V V	otween waves
T LF: VVVVVVV D ERS T LF: ref VVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVV	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves O. Not imputed 1. Statistical imputation(hot deck) 2. Cold deck imputation 3. Logical imputation(derivation) 4. Statistical or logical . imputation using previous wave . data SNOWRK 2 817 : Main reason for not working during the f. period Main reason did not have a job during the reference period This variable repeats once per wave. Its value is subject to change between waves 1 persons 15+ at end of reference period odid not work during reference period OPSTAT = 1 and EPDJBTHN = 2 -1. Not in universe 1. Temporarily unable to work . because of an injury 2. Temporarily not able to work . because of an illness 3. Unable to work because of . chronic health condition or . disablity 4. Retired	wa be V V V V V V V D EABRE T LF: M wo re th on ch U All p who h witho V V V V V V V V V V V V V V V V V V V	otween waves
T LF: VVVVVVV D ERST LF: ref VVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVV	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves 0	wa be V V V V V V V V V V D EABRE T LF: M wo re th on ch U All p who h witho V V V V V V V V V V V V V V V V V V V	otween waves
T LF: VVVVVVV D ERS T LF: ref VVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVV	Allocation flag for EDISPREV Allocation flag work-preventing physical, mental or health condition. This variable repeats once per wave. Its value is subject to change between waves 0 . Not imputed 1 . Statistical imputation(hot deck) 2 . Cold deck imputation 3 . Logical imputation(derivation) 4 . Statistical or logical . imputation using previous wave . data SNOWRK 2 817 : Main reason for not working during the f. period Main reason did not have a job during the reference period This variable repeats once per wave. Its value is subject to change between waves 1 persons 15+ at end of reference period odid not work during reference period OPSTAT = 1 and EPDJBTHN = 2 -1 . Not in universe 1 . Temporarily unable to work . because of an injury 2 . Temporarily not able to work . because of an illness 3 . Unable to work because of . chronic health condition or . disablity 4 . Retired 5 . Pregnancy/childbirth	wa be V V V V V V V V D EABRE T LF: M who h witho V V V V V V V V V V V V V V V V V V V	otween waves

I	DATA	SIZE	BEGI N	D	ATA	SI ZE	BEGI N
D T V V V V V V	repeats subject 0 1	once j to cha . Not i . Stati . Col d . Logi d . Stati	ag for EABRE ag for reason for being t pay. This variable per wave. Its value is ange between waves apputed stical imputation(hot deck) deck imputation cal imputation(derivation) stical or logical cation using previous wave	V V V V V	Allocat than 35 repeats subject 0 1 2 3 4	ion fla hours once j to cha . Not i . Stati . Col d . Logic . Stati . i mput . data	lag for EPTRESN ag for reason worked less a week. This variable per wave. Its value is ange between waves imputed istical imputation(hot deck) deck imputation cal imputation(derivation) istical or logical tation using previous wave
D T	During t job, wer less tha	the wed re thei n 35 l	than 35 hours some weeks eks that worked at a re any weeks when worked nours? This variable per wave. Its value is ange between waves	T U	Did during variabl is subj All person	spend the ref e repea ect to s 15+ a	832 ooking for work anytime looking for work ference period? This ats once per wave. Its value change between waves at end of reference period during the reference neriod
V V V	who had a j EPOPSTAT = -1 1	ob du	at end of reference period ring the reference period. EPDJBTHN = 1 n universe		the refere weeks beca EPOPSTAT = not equal	period ince per use of 1 and to 3 ar	during the reference period red or disabled or who not all weeks of the or who worked all weeks of riod but were absent all layoff or slack work. (EPDJBTHN = 2 and ERSNOWRK nd ERSNOWRK not equal to 4)
D T	LF: Allocati Allocati hours so repeats subject	cion fla on fla ome wed once p to cha	828 ag for EPTWRK ag for worked less than 35 eks. This variable oer wave. Its value is ange between waves mputed		or (EPDJBT at least o RMWKWJB = for all mo -1 1	THN = 1 one mont RWKSPEI onths au	and RMMKWJB < RWKSPERM in th) or (EPDJBTHN = 1 and RM and RMMKSAB = RWKSPERM nd (EABRE = 1 or EABRE = 2)) in universe
V V V V V	1 2 3 4	. Col d . Logi d . Stati	stical imputation(hot deck) deck imputation cal imputation(derivation) stical or logical cation using previous wave	D T	for wor	tion fl ion fla k. Thi e. Its	834 lag for ELKWRK. ag for spent time looking is variable repeats once value is subject to change
D T	hours There as 35 hours worked l This va Its valu	re weel s. What ess tl ariable	for working less than 35 as when worked less than the was the main reason and 35 hours in those weeks? The repeats once per wave. Subject to change between	V V V V V V	0 1 2 3 4	Not in Stati	imputed istical imputation(hot deck) deck imputation cal imputation(derivation) istical or logical tation using previous wave
	period and	who we EPOPS	nt the end of the reference job during the reference orked less than 35 hours in STAT = 1 and EPDJBTHN = 1	T	Did j ob i n vari abl i s subi	spend the ref e repea ect to	835 n layoff from a job any time on layoff from a ference period? This ats once per wave. Its value change between waves
V V V V V V V V V V V V V V V V V V V	-1 1 2 3 4 5 6 7 8 9	. Not i Could Wante Tempo full Tempo full Unabl Chroi disal Taki perse Full hours Slack Parti	time workweek less than 35 s s s s s s s s s s s s s s s s s s	V V V	All person who did no but are no worked som reference the refere more weeks EPOPSTAT = not equal or (EPDJBT at least o RMWKWJB = 1 and (E 1 2 ALAYOFF	is 15+ a t work t retine be but no period noce per becaus 1 and to 3 and HN = 1 ne mont RWKSPEI - Not in . Yes . No	at end of reference period during the reference period red or disabled or who not all weeks of the or who worked all weeks of riod but were absent one or se of layoff or slack work. (EPDJBTHN = 2 and ERSNOWRK not equal to 4) and RMMKWJB < RWKSPERM in th) or (EPDJBTHN = 1 and RM for all months and EAWOP 1 or EABRE = 2)) in universe 837 lag for ELAYOFF ag for time spent on layoff.
	APTRESN	1	831		_This y	ari abl e	e repeats once per wave. subject to change between

DATA	SIZE	BEGIN	D	ATA	SIZE	BEGIN
V V V V V D RTAKJOB	1 . Stat 2 . Colo 3 . Logi 4 . Stat . impo . data	838		(moonli; a month to chan All person who receiv main job(s) EPOPSTAT = 0	ghting ly var ge bet s 15+ ed inc duri 1 and . None	ome from this work) in the month. This is iable. Its value is subject ween months at end of reference period ome from work in addition to ng the reference period. EMDONLIT = 1 or not in universe ars
missing w Could to the during variab is sub U All perso period wh work in t	have eeks? have one he any of le repe ject to were he refe	e started a job during e started a job (or returned e/she was laid off from) f those weeks? This eats once per wave. Its value o change between waves at the end of the reference on layoff or who looked for erence period. EPOPSTAT = 1	V V V	Allocat moonlighthis is subject 0 1	tion fion flating a mon to character. Not . Stat	850 lag for TMLMSUM ag for amount of income in this month. thly variable. Its value is ange between months imputed istical imputation(hot deck) deck imputation
V V	1 . Not	or ELKWRK = 1) in universe reported	V V V	4	. Stat . i mpu . data	
T LF: Reason Why con This value	n could uldn't ariable is subj	840 In't start job have started a job? e repeats once per wave. Its ect to change between waves	D T	provide dates t	suffi hey ha	151 1 ing 'before' worker 1 ing that the person had a job 1 ince period but they did not 1 cient information about the 1 d the job. This variable
peri od wh weeks on EPOPSTAT	o were layoff = 1_and	at the end of the reference unable to start a job during or looking for work. l RTAKJOB =0 or 2 in universe		All persons	s 15+ met t	per wave. Its value is ange between waves at the end of the reference he "before worker"
V V V	0 .Not 1 .Wait	reported ing for a new job to begin temporary illness ool	V V V	- 1	. Not	in universe or not icable
D EMDONLIT T LF: Incom Did additi	2 e from . recei		Ť	LF: Flag in worker Flag in least of an other worker)	ndi cat di cati ne wee r-work Thi	ing other-work-arrangement ng that the person worked at k in the reference period at arrangement job (contingent s variable repeats once value is subject to change
period whore to during the contingent and (EJO)	o worke han two e refei t worke BCNTR = < 1 ar	at the end of the reference ed at one job or one business o jobs or two businesses rence period but were not ers. ECFLAG not equal to 1 = 1 and EBUSCNTR < 1) or ed EBUSCNTR = 1) or (EJOBCNTR t = 1) or (EJOBCNTR > 2 or	V V D	period who conditions -1 1 RMESR	s 15+ met t . Not . Yes	at the end of the reference he "other-work-arrangement" in universe
V	> 2)) 1 . Not 1 . Yes 2 . No	in universe	U	1S Subje	ect to s 15+	tatus recode for month onthly variable. Its value change between months at end of the reference
Flag i EMOONL	ndi cati IT was	844 flag for EMOONLIT. ng whether the value for allocated. This variable per wave. Its value is nange between waves	V V V V	- 1 1	. Not . With . all . With . from	in universe a job entire month, worked weeks. a job all month, absent work w/out pay 1+ weeks,
V V V	0 . Not 1 . Stat 2 . Col o 3 . Logi 4 . Stat	Imputed istical imputation(hot deck) I deck imputation cal imputation(derivation) istical or logical itation using previous wave	V V V V V V V	4	. abse . Wi th . work . abse . Wi th . all . and . Wi th	nce not due to layoff job all month, absent from w/out pay 1+ weeks, nce due to layoff a job at least 1 but not weeks, no time on layoff no time looking for work job at least 1 but not all
D TMLMSUM T LF: Amoun this mont		845 ncome from moonlighting in	V V V	6	.look .No i	s, some weeks on layoff or ing for work ob all month, on layoff or ing for work all weeks.

DATA	SIZE BEGIN	DATA	SIZE BEGIN
V V V V	 7 . No job, at least one but not all . weeks on layoff or looking for . work 8 . No job, no time on layoff and no . time looking for work. 	V V V V	persons 15+ at the end of the reference od in months with 5 weeks. EPOPSTAT = 1 -1 .Not in universe 1 .With job/bus - working 2 .With job/bus - not on layoff,
D RWKES T LF: I	SR1 2 857 Employment Status Recode for Week 1	V V V	<pre>. absent w/out pay 3 .With job/bus - on layoff, absent . w/out pay</pre>
is	This is a monthly variable. Its value s subject to change between months persons 15+ at the end of the reference	V V V V	on layoff 5 . No job/bus - not looking and not
V V V	persons 15+ at the end of the reference od. EPOPSTAT = 1 -1 . Not in universe 1 . With job/bus - working	V D RMMK	on layoff WJB 2 867
V	<pre>2 .With job/bus - not on layoff,</pre>	T LF:	Number of weeks with a job in month This is a monthly variable. Its value
V V V V	3. With job/bus - on layoff, absent .w/out pay 4.Nojob/bus - looking for work or	U All i	s subject to change between months persons 15+ at the end of the reference od. EPOPSTAT = 1
V V	.on layoff 5 .No job/bus - not looking and not	V V	-1 . Not in universe 0 . 0 weeks (that is, did not have a
V D RWKES	on layoff	V V V	.job) 1.1 week 2.2 weeks
	SR2 2 859 Employment Status Recode for Week 2	V V V	3.3 weeks
] i s	This is a monthly variable. Its value s subject to change between months	V V	4 . 4 weeks 5 . 5 weeks (if applicable)
o All p perio V	persons 15+ at the end of the reference od. EPOPSTAT = 1 -1.Not in universe	D RMWK	SAB 2 869 Number of weeks absent without pay from
V	1 . With job/bus - working	i ob	in month
V V	2 . With job/bus - not on layoff, . absent w/out pay	i	This is a monthly variable. Its value s subject to change between months
V V V V V V	3 . With job/bus - on layoff, absent . w/out pay	U AII] peri	persons 15+ at the end of the reference od. EPOPSTAT = 1
V	4 . No job/bus - looking for work or	V V	-1 .Not in universe
V	.on layoff 5 .No job/bus - not looking and not	V	0.0 weeks (that is, not absent w .out pay from a job)
V	on layoff	V V	1.1 week 2.2 weeks
D RWKES	SR3 2 861	Ÿ	3 . 3 weeks
T LF: 1	Employment Status Recode for Week 3 This is a monthly variable. Its value s subject to change between months	V V V	4 . 4 weeks 5 . 5 weeks (if applicable)
U All perio	persons 15+ at the end of the reference od. EPOPSTAT = 1 -1. Not in universe	D AWKS T LF:	AB 1 871 Allocation flag for RMMKSAB
V	-1 . Not in universe	A	Allocation flag for RMMKSAB llocation flag for number of weeks bsent without pay from a job. This
V V	1 .With job/bus - working 2 .With job/bus - not on layoff,	1:	s a monthly variable. Its value is
V	. absent w/out pay	S	ubject to change between months
V V	3. With job/bus - on layoff, absent	V V	0 .Not imputed 1 .Statistical imputation(hot deck)
V	. w/out pay 4 . No job/bus - looking for work or	V	2 .Cold deck imputation
V V	on layoff 5.Nojob/bus - not looking and not	V V	3 .Logical imputation(derivation) 4 .Statistical or logical
V	on Tayoff	V	.imputation using previous wave .data
D RWKES			
7	Employment Status Recode for Week 4 This is a monthly variable. Its value		Number of weeks looking for work/on
U All p	s subject to change between months persons 15+ at the end of the reference od. EPOPSTAT = 1 -1 .Not in universe	,	ff in month This is a monthly variable. Its value s subject to change between months
V	-1 . Not in universe	U All i	persons 15+ at the end of the reference
V V	1 .With job/bus - working 2 .With job/bus - not on layoff,	peri (FLKW	od who were in universe for ELAYOFF or RK in the reference period. EPOPSTAT = 1
V	. absent w/out pav	and	((ELAYOFF = 1 or 2) or (ELKWRK = 1 or
V V	3 . With job/bus - on layoff, absent . w/out pay	v 2))	-1 .Not in universe
V	4 . No job/bus - looking for work or	V	0.0 weeks (that is, did not look
V V	.on layoff 5 .No job/bus - not looking and not	V V	.for work or not on layoff) 1.1 week
V	on layoff	V	1 . 1 week 2 . 2 weeks
D RWKES	SR5 2 865	V V	3 . 3 weeks 4 . 4 weeks
T LF: I	Employment Status Recode for Week 5	v	5.5 weeks (if applicable)
i s	This is a monthly variable. Its value s subject to change between months	D AWKL	

I	DATA SIZE BEGIN	DATA SIZE BEGIN
V V V V	LF: Allocation flag for RMWKLKG Allocation flag for number of weeks looking for work/on layoff. This is a monthly variable. Its value is subject to change between months 0 .Not imputed 1 .Statistical imputation(hot deck) 2 .Cold deck imputation 3 .Logical imputation(derivation) 4 .Statistical or logical	variable repeats once per wave. Its value is subject to change between waves V 0.Not imputed V 1.Statistical imputation(hot deck) V 2.Cold deck imputation V 3.Logical imputation(derivation) V 4.Statistical or logical V imputation using previous wave V data
	RMHRSWK 2 875 LF: Usual hours worked per week recode in month This is a monthly variable. Its value	D TSJDATE1 8 884 T JB: Starting date of job When did start this job? Year digits 1-4 Range 1930: 2004 Month digits 5-6 Range 01: 12 Day digits 7-8 Range 01: 31 This variable repeats once per wave. Its value is subject to change between
U V V V V	This is a monthly variable. Its value is subject to change between months All persons 15+ at the end of the reference period. EPOPSTAT = 1 -1 .Not in universe 0 .Did not work 1 .All weeks 35+ 2 .All weeks 1-34 hours	waves U All persons 15+ at end of reference period who worked during the reference period but were not contingent workers. EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 0 and ECFLAG not equal to 1 V -1 . Not in universe
V V V V V	3 . Some weeks 35+ and some weeks .less than 35, all weeks equal .to or greater than 1 4 . Some weeks 35+, some 1-34 hours, .some 0 hours 5 . At least 1, but not all, weeks .35+ hours, all other weeks .0 hours	V 19300101: 20040131 . Date D ASJDATE1
V V D T	6 . At least 1 week, but not all . weeks, 1 to 34 hours; all . other weeks 0 hours RWKSPERM 2 877 LF: Number of weeks in this month This is a monthly variable. Its yalue	V 0. Not imputed V 1. Statistical imputation(hot deck) V 2. Cold deck imputation V 3. Logical imputation(derivation) V 4. Statistical or logical V imputation using previous wave V data
V V V	is subject to change between months All persons 15+ at the end of the reference period. EPOPSTAT = 1 -1. Not in universe	D TEJDATE1 8 893 T JB: Ending date of job When did this employment end? Year digits 1-4 Range 2000: 2004 Month digits 5-6 Range 01: 12 Day digits 7-8 Range 01: 31 This variable repeats once per wave. Its value is subject to change between
U	unique job number that will remain the same from wave to wave. This variable repeats once per wave. Its value is subject to change between waves All persons 15+ at end of reference period who had a job during the reference period and who were not contingent workers. EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR >	waves U All persons 15+ at end of reference period who worked during the reference period, were not contingent workers, and whose job ended during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 0 and ECFLAG not equal to 1 and ESTLEMP1 = 2 V -1 .Not in universe V 20001001: 20040131 .Date
V	0 and ECFLAG not equal to 1 -1 . Not in universe 01:99 . Job ID ESTLEMP1 2 881 JB: Still working for this employer	D AEJDATE1 1 901 T JB: Allocation flag for TEJDATE1 Allocation flag for ending date of job. This variable repeats once per wave.
	This variable repeats once per wave. Its value is subject to change between waves	Its value is subject to change between waves V 0 .Not imputed V 1 .Statistical imputation(hot deck)
	All persons 15+ at end of reference period who had a job during the reference period and who were not contingent workers. EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 0 and ECFLAG not equal to 1	V 2 .Cold deck imputation V 3 .Logical imputation(derivation) V 4 .Statistical or logical V imputation using previous wave V data
V V V	-1 . Not in universe 1 . Yes 2 . No	D ERSEND1 2 902 T JB: Main reason stopped working for employer What is the main reason stopped
D T	ASTLEMP1 1 883 JB: Allocation flag ESTLEMP1 Allocation flag for whether still works for this employer. This	working for? This variable' repeats once per wave. Its value is subject to change between waves U All persons 15+ at end of reference period

who worked during the reference period, were not contingent workers, and whose job ended during the reference period. EPOPSTAT = 1 and EPDBIRTN = 1 and EDBENTR > 0 and ECFLAG not equal to 1 and ESTLEMP1 = 2 V	(hot deck) ivation) ous wave ations loyed by
not equal to 1 and ESILEMP1 = 2 V	(hot deck) ivation) ous wave ations loyed by
V 4 Other family/personal V 5 Own illness V 6 Own injury V 7 School/training V 8 Discharged/fired V 9 Employer sold business V 10 Employer sold business V 11 Job was temporary and ended V 12 Quit to take another job V 13 Slack work or business V 11 Job was temporary and ended V 12 Quit to take another job V 13 Slack work or business V 14 Unsatisfactory work arrangements V 15 Quit for some other reason V 14 Unsatisfactory work arrangements V 15 Quit for some other reason V 18 ARSEND1 1 904 T JB: Allocation flag for ERSEND1 Allocation flag for reason stopped working for this employer. This variable repeats once per wave. Its value is subject to change between waves V 2 Cold deck imputation (hot deck) V 2 Cold deck imputation (hot deck) V 3 Logical imputation(derivation) V 4 Statistical imputation(derivation) V 4 Statistical imputation(derivation) V 4 Statistical imputation using previous wave data D EJBHRS1 2 905 T JB: Usual hours worked per week at this job How many hours per week did usually work at all activities at this job? This variable repeats once per wave. Its value is subject to change between waves V 0 1:99 hours per week Allocation flag for usual hours worked. This variable repeats once per wave. Its value is subject to change between waves Allocation flag for usual hours worked. This variable repeats once per wave. Its value is subject to change between waves Allocation flag for usual hours worked. This variable repeats once per wave. Its value is subject to change between waves U 1 Inder 25 employees V 2 Cold deck imputation V 3 Logical imputation(derivation) V 4 Statistical imputation using previous wave V 2 Cold deck imputation V 3 Logical imputation (beck) V 2 Cold deck imputation V 3 Logical imputation (beck) V 3 1 Inder 25 employees V 4 Statistical imputation V 5 1 Inder 25 employees V 6 1 Inder 25 employees V 1 Inder 25 employees V 2 1 Inder 25 employees V 3 1 Inder 25 employees V 4 Statistical imputation V 4 Statistical imputation V 5 1 Inder 25 employees V 6 1 Inder 25 employees	(hot deck) ivation) ous wave ations loyed by
V 12. Quit to take another job V 13. Slack work or business V 14. Unsatisfactory work arrangements V 14. Unsatisfactory work arrangements V 14. Unsatisfactory work arrangements V 15. Quit for some other reason D ARSEND1 1 904 T JB: Allocation flag for ERSEND1 Allocation flag for reason stopped working for this employer. This variable repeats once per wave. Its value is subject to change between waves V 0. Not imputed work imputation (hot deck) V 2. Cold deck imputation(derivation) V 3. Logical imputation(derivation) V 4. Statistical or logical V 3. Logical imputation wave data D EJBHRS1 2 905 T JB: Usual hours worked per week at this job How many hours per week did usually work at all activities at this job? This variable repeats once per wave. Its value is subject to change between waves U All persons 15+ at end of reference period who had a job during the reference period who had a job during the reference period who had a job during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and (EJDBCNTR > 0 or ECFLAG = 1) V 01: 99 hours per week D AJBHRS1 1 907 T JB: Allocation flag for EJBHRS1 Allocation flag for usual hours worked. This variable repeats once per wave. Its value is subject to change between waves U 1 DROWN ADD ALBERS1 1 907 T JB: Allocation flag for usual hours worked. This variable repeats once per wave. Its value is subject to change between waves U 1 DROWN ADD ALBERS1 1 907 T JB: Allocation flag for usual hours worked. This variable repeats once per wave. Its value is subject to change between waves U 2 Cold deck imputation using previous wave data U 3 Logical imputation using previous wave data usually work at all activities at this job? T JB: Blusual hours worked at this job? T JB: Blusual hours worked this job? T JB: Blusual hou	ivation) ous wave ations loyed by
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at all locations. This variable repeats once per wave. Its value is subject to change between waves uperiod who had a job during the reference period who had a job during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 or ECFLAG = 1) V	,
T JB: Usual hours worked per week at this job How many hours per week did usually work at all activities at this job? This variable repeats once per wave. Its value is subject to change between waves U All persons 15+ at the end of the reference period who had a job during the reference period who had a job during the reference period EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 or ECFLAG = 1) V	mproyees e
How many hours per week did usually work at all activities at this job? This variable repeats once per wave. Its value is subject to change between waves U All persons 15+ at the end of the reference period who had a job during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 or ECFLAG = 1) V	e is
Value is subject to change between waves Value is subject to change between waves U All persons 15+ at the end of the reference period who had a job during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 or ECFLAG = 1) V	
U All persons 15+ at the end of the reference period who had a job during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 or ECFLAG = 1) V	
(EJOBCNTR > 0 or ECFLAG = 1) V -1 .Not in universe V 01:99 .hours per week D AJBHRS1 1 907 T JB: Allocation flag for EJBHRS1 Allocation flag for usual hours worked. This variable repeats once per wave. Its value is subject to change between waves Waves D TEMPSIZ1 2 914 JB: Employees at worker's location about how many persons are employer at this location variable repeats once per wave. I S subject to change between waves worked at a job but were not converge to the change between waves workers. EPOPSTAT = 1 and EPDJBTHM	
V 01:99 .hours per week D AJBHRS1 1 907 T JB: Allocation flag for EJBHRS1 Allocation flag for usual hours worked. This variable repeats once per wave. Its value is subject to change between waves Waves D TEMPSIZ1 2 914 T JB: Employees at worker's location About how many persons are employer at this location variable repeats once per wave. is subject to change between waves worked at a job but were not converge workers. EPOPSTAT = 1 and EPDJBTHM	ous wave
About how many persons are employer at this location of lag for EJBHRS1 Allocation flag for usual hours worked. This variable repeats once per wave. Its value is subject to change between waves Waves About how many persons are employer at this location variable repeats once per wave. Is subject to change between wave. U All persons 15+ at end of reference who worked at a job but were not converted to the properties of the properties	
Allocation flag for EJBHRS1 Allocation flag for usual hours worked. This variable repeats once per wave. Its value is subject to change between who worked at a job but were not conversely waves Variable repeats once per wave. U All persons 15+ at end of reference who worked at a job but were not conversely workers. EPOPSTAT = 1 and EPDJBTHN	oyed by
Allocation flag for usual hours worked. This variable repeats once per wave. Its value is subject to change between who worked at a job but were not can waves Who worked at a job but were not can workers. EPOPSTAT = 1 and EPDJBTHN	? This Its value
Its value is subject to change between who worked at a job but were not convers. EPOPSTAT = 1 and EPDJBTHN	ves
V 0 Not imputed EIORCNTP > 0 and ECEIAC not equal	ontingent
V 1. Statistical imputation(hot deck) V -1. Not in universe	to 1
V 2 Cold deck imputation V 1 Under 25 employees	
V 2. Cold deck imputation V 1. Under 25 employees V 3. Logical imputation(derivation) V 2. 25 to 99 employees V 4. Statistical or logical V 3. 100+ employees	
V .imputation using previous wave V .data D AEMPSIZ1 1 916	
D EEMPLOC1 2 908 T JB: Allocation flag for EEMPSIZ1 Allocation flag for number of p	ersons
D EEMPLOC1 2 908 T JB: Employer operations in more than one location Allocation flag for number of remployed at's location. The variable repeats once per wave.	is Its value
Does employer operate in more than one location? This variable repeats once V 0. Not imputed	ves
per wave. Its value is subject to change V 1 . Statistical imputation	
between waves V 2 . Cold deck imputation U All persons 15+ at end of reference period V 3 . Logical imputation(der	(hot deck)
who worked at a job but were not contingent V 4 . Statistical or logical workers. EPOPSTAT = 1 and EPDJBTHN = 1 and V . imputation using previ	
EJOBCNTR > 0 and ECFLAG not equal to 1 V . data V -1 . Not in universe	i vati on)

]	DATA	SIZE	BEGI N	L	DATA	SIZE	BEGI N
Т	now many occupati vari abl e	of ting years on or e repea	917 me in this occupation .'s entire working life, s has been in this line of work? This ats once per wave. Its value change between waves	V V V V V		2 . Col d 3 . Logi 4 . Stat	istical imputation(hot deck) deck imputation cal imputation(derivation) istical or logical tation using previous wave
	who worked workers. EF EJOBCNTR > Asked only	at a j 20PSTAT 0 and in Way	change between waves at end of reference period ob but were not contingent f = 1 and EPDJBTHN = 1 and ECFLAG not equal to 1 NOTE: ye 1	D	associ ati	2 rage by ion cont	928 union or employee ract
V	1: 999	. Not i . month			repeat	ts once	ed by a union or employee ontract? This variable per wave. Its value is ange between waves
Т	JB: Allocat Allocati occupati once per change b	tion flon flon on flon on. T	921 ag for EOCCTIMI ag for length of time in This variable repeats Its value is subject to waves	U	All person period who were associating EPDJBTHN	ons 15+; ho had a who were not mem ion like = 1 and	at the end of the reference job during the reference not contingent workers and bers of a union or employee a union. EPOPSTAT = 1 and EJOBCNTR > 0 and ECFLAG not
V V V	- 0 1	. Not i . Stati	<pre>mputed .stical imputation(hot deck) deck imputation cal imputation(derivation)</pre>	V V V	equal to	1 and E	UNI ON1 = 2 in uni verse
Т	Its valı waves	of work ariable ue is s	e repeats once per wave. Subject to change between	D T	JB: Allocation contraper was	ation flact. The ave. Its	930 lag for ECNTRC1 ag for coverage by union is variable repeats once value is subject to change
U	period who period and	had a were r	nt the end of the reference job during the reference not contingent workers. EPDJBTHN = 1 and EJOBCNTR >	V V V		2 . Col d	imputed istical imputation(hot deck) deck imputation cal imputation(derivation)
V V V V V	-1 1 2 3	. Pri va . Pri va . Local	n universe nte for profit employee nte not for profit employee government worker	V V V		4 . Stat . i mpu . data	istical or logical tation using previous wave
V D	6 ACLWRK1	1	e government worker ral government worker y worker without pay	Ť	What v deduct	was tions in	m job received in this month s gross pay before this month? This is a ble. Its value is subject to
T V	JB: Allocat Allocati This var value is	on fla riable s subje	ag for ECLWRK1 ag for class of worker. repeats once per wave. Its ect to change between waves mputed	U	change All perso period wl	e betwee ons 15+ a ho had a	n months at the end of the reference job during the reference not unpaid in a family had this job in or before
V V V V V	1 2 3 4	. Stati . Cold . Logi c . Stati	stical imputation(hot deck) deck imputation cal imputation(derivation) stical or logical cation using previous wave	V	and (EJOI (ECLWRK1 ACLWRK1 = equal to	th. EPOP BCNTR > (not equ =1)) and the lar 0 . None	STAT = 1 and EPDJBTHN = 1 0 or ECFLAG = 1) and al 6 or (ECLWRK1 = 6 and (ESJDATE1 is less than or gest date in this month) or not in universe ars amount
D T	EUNI ON1 JB: Uni on/e	employe	925 ee-association membership s a member of a union or	n.	A DMSTIM1	1	986
U	employee This var value is All persons period who	e assoc ciable s subje s 15+ a had a	repeats once per wave. Its ect to change between waves at the end of the reference job during the reference not unpaid in a family AT = 1 and ECFLAG = 1) and ECLWRK1 not	V V V V V	Alloca is a i subjec	1 . Stat 2 . Col d 3 . Logi 4 . Stat	lag for TPMSUMI ag for gross pay. This variable. Its value is ange between months imputed istical imputation(hot deck) deck imputation cal imputation(derivation) istical or logical tation using previous wave
V V V	-1	. Not i . Yes . No	n uni verse	V D	EPAYHR1	. data 2	937
D	AUNI ON1 JB: Allocat Allocati This var	1 ion fl on fla riable	927 ag for EUNION1 ag for union membership. repeats once per wave. Its	Т	JB: Paid Is varial is sul	by the by the bole repeated by the repeated by the bole by the byte for the byte byte byte byte byte byte byte byt	hour y the hour? This ats once per wave. Its value change between waves at the end of the reference
	value is	s suhi d	ect to change between waves	_	neri od w	ho had a	ich during the reference

]	DATA SIZ	ZE F	BEGI N		D	ATA	SIZE	BEGI N
	busi ness. EPOF (EJOBCNTR > 0 equal to 6	PSTAT or E	ot unpaid in a famil = 1 and EPDJBTHN = CCFLAG = 1) and ECLV	= 1 and WRK1 not	Se	(EJOBCNTR e Appendix	> 0 or × A5	= 1 and EPDJBTHN = 1 and ECFLAG = 1)
V V V	1 . Ye	es	uni verse		D T	AJBIND1 JB: Alloca Allocat This va	ation fl	950 ag for EJBIND1 ag for industry code. repeats once per wave. Its
D T	APAYHR1 1 JB: Allocation Allocation This variab	ıfla flag	for paid by the ho	our.	V V V	varue i (s subje).Not i l.Stati	mputed stical imputation(hot deck)
V V V	0 . No 1 . St	ot in Latis	epeats once per way t to change between puted tical imputation(ho	ot deck)	V V V V	2	i Stati	deck imputation cal imputation(derivation) stical or logical cation using previous wave
V V V V	. 11	nputa	eck imputation l imputation(derivatical or logical tical or logical tion using previous	ation) s wave		This	vari abl e	951 assification code e repeats once per wave. subject to change between
D T	This yaria	ourl y 's r abl e	40 r pay rate regular hourly pay r repeats once per wants bject to change bet	rate? ave. tween	į	waves All person period who period. El	ns 15+ a b had a POPSTAT > 0 or	at the end of the reference job during the reference = 1 and EPDJBTHN = 1 and ECFLAG = 1)
U	All persons 15 period who had period, were n	daj notu	the end of the resolution of the reference of the	rence rence	D	AJBOCC1 JB: Alloca Allocat	1 ation flation flation	954 ag for TJBOCC1 ag for occupation code. repeats once per wave. Its ect to change between waves
V V V	0 . No 001: 2900 . Do	ot in	universe or none s and cents (two i	molied	V V V V	(1 2) . Not i l . Stati 2 . Cold	mputed stical imputation(hot deck) deck imputation
D T	rate. This	n fla flag s var	944 g for TPYRATE1 g for amount of hour iable repeats once g is subject to char	rly pay per	V V	EENO2	I.Stati I.Stati Imput Idata	cal imputation(derivation) stical or logical cation using previous wave
V V V V	between way 0 . No 1 . St 2 . Co	ves ot in tatis old d	puted tical imputation(holeck imputation	ot deck)	Τ.	JB: Across Uni que same fi	s-wave e job num com wave	employer index/number mber that will remain the e to wave. This variable
V V V	. i n	nputa	l imputation(derivatical or logical or logical tion using previous	ation) s wave		wno nad tv reference	vo or mo period.	per wave. Its value is ange between waves at end of reference period ore jobs during the (Excludes contingent OPSTAT = 1 and EPDJBTHN = 1
D T	This variab	of p was . ole r	. paid at this job epeats once per way	? ve. Its	V V	and EJOBCN - 1 01: 99	NTR > 1 l . Not i l . Job I	and ECFLAG not equal to 1 n universe
U	All persons 15	5+ at d a j TAT =	et to change between the end of the re- ob during the refer 1 and EPDJBTHN = 1 CFIAG = 1)	ference	D T	Is This va	employe ari able	957 g for this employer ed by this employer now? repeats once per wave. Its ect to change between waves
V V V V	- 1 . No 1 . Or 2 . Or	otin nce a nce e	uni verse week very two weeks		1	All persor who had tv reference	ns 15+ a vo or ma period.	at end of reference period ore jobs during the (Excludes contingent
V V V	4 . Tv 5 . Ur . fa	vi ce ipai d arm	month a month in a family busind 		V V	and EJOBCN - 1 1	NTR > 1 l .Not i l .Yes	DPSTAT = 1 and EPDJBTHN = 1 and ECFLAG not equal to 1 n universe
V V V	7 . Sc	ome o	m ission ther way ported			ASTLEMP2	No 1 ation fl	959 ag_ESTLEMP2
D T	Its value i	code abl e	47 repeats once per wa bject to change bet	ave. tween		Allocat works f variabl is subj	ion fla for this e repea ect to	ag for whether still s employer. This ats once per wave. Its value change between waves
U	waves All persons 15 period who had	j+ at l a j	the end of the rel ob during the refer	ference	V V V	1) . Not i l . Stati 2 . Cold	mputed stical imputation(hot deck) deck imputation

I	DATA SIZE BEGIN	I	DATA	SIZE	E BEGIN	
V V V	3 .Logical imputation(derivation)4 .Statistical or logical.imputation using previous wave.data	V V V	equal to 1 -1 1 2	and . Not . On	nd EJOBCNT ESTLEMP2: in univer layoff irement of	rse
Γ	TSJDATE2 8 960 JB: Starting date of job When did start this job? Year digits 1-4 Range 1930: 2004 Month digits 5-6 Range 01: 12 Day digits 7-8 Range 01: 31 This variable repeats once per wave. Its value is subject to change between waves	V V V V V V	3 4 5 6 7 8 9	Chi Oth Obl Own Sch Sch	Idcare proper family. igations of illness of injury nool/trainscharged/f	oblems /personal i ng i red krupt
	All persons 15+ at end of reference period who had two or more jobs during the reference period. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1 -1 . Not in universe	V V V V V	10 11 12 13	. Emp . Job . Qui . Sl a . con	oloyer solo was tempe t to take ack work o aditions	d business orary and ended another job r business
	19300101: 20040131 . Date	V V		. (ho	ours, pay,	ry work arrangements etc) e other reason
Г	ASJDATE2 1 968 JB: Allocation flag for TSJDATE2 Allocation flag for starting date of job. This variable repeats once per wave. Its value is subject to change between waves	D T	worki ng	ion f for	lag for rethis emplo	eason stopped oyer. This
V	<pre>0 .Not imputed 1 .Statistical imputation(hot deck)</pre>	V V	0 1	. Not . Sta	imputed atistical :	per wave. Its value between waves imputation(hot deck)
V V V V	3 .Logical imputation(derivation) 4 .Statistical or logical	V V V V	3 4	. Log	atistical (outation u	putation tation(derivation) or logical sing previous wave
D T	TEJDATE2 8 969 JB: Ending date of job When did this employment end? Year digits 1-4 Range 2000: 2004 Month digits 5-6 Range 01: 12 Day digits 7-8 Range 01: 31 This variable repeats once per wave. Its value is subject to change between waves	Т	How man work at This va	2 hours y hou all riabl	981 s worked pours per web activities e repeats	er week at this job ek did usually s at this job? once per wave. Its hange between waves nd of the reference
U	All persons 15+ at end of reference period who had two or more jobs during the reference period and whose second job ended during the reference period. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1 and ESTLEMP2 = 2	v	peri od who reference workers.) EJOBCNTR > -1	had peri o EPOPS 1 an . Not	two or mo od. (Exclud STAT = 1 a	re jobs during the des contingent nd EPDJBTHN = 1 and not equal to 1 rse
	-1 . Not in universe 20001001: 20040131 . Date	D T	AJBHRS2 JB: Allocat	ion i	Tag for u	suai nours worked.
D T	AEJDATE2 1 977 JB: Allocation flag for TEJDATE2 Allocation flag for ending date of job.	v	Its val waves	arıab ue is	s subject	s once per wave. to change between
V	This variable repeats once per wave. Its value is subject to change between waves 0 .Not imputed	V V V	1 2	. Sta . Col	d deck im	imputation(hot deck) putation tation(derivation)
V	1 .Statistical imputation(hot deck) 2 .Cold deck imputation 3 .Logical imputation(derivation)	V V V	4	. Sta	atistical (outation u	or logical sing previous wave
V	4 .Statistical or logical .imputation using previous wave .data			2 er op	984 perations	in more than one
D T	ERSEND2 2 978 JB: Main reason stopped working for employer What is the main reason stopped working for? This variable	***	locatio per wav between	n? ĭī e. It wave	This varial ts value is es	in more than one ble repeats once s subject to change
U	repeats once per wave. Its value is subject to change between waves All persons 15+ at end of reference period who had two or more jobs during the reference period and whose second job ended		who worked contingent EPDJBTHN = equal to 1	at t work 1 an	two or more kers. EPOPS	f reference period e jobs and were not STAT = 1 and R > 1 and ECFLAG not
	during the reference period. (Excludes contingent workers.) EPOPSTAT = 1 and	V	- 1		in unive	rse

I	DATA SIZ	ZE]	BEGI N	D	ATA	SIZE	BEGI N
v	2 . No	O		D	EOCCTI M2	4	993
D	AEMPLOC2 1 JB: Allocation	n fla	986 ag for EEMPLOC2	Ť	JB: Length Consider how many	of ting y years	me in this occupation .'s entire working life, s has been in this
	Allocation	fla	g for multiple locations This variable repeats Its value is subject to		occupati	on or	line of work? This
	once per w	er.	In s variable repeats		vari abi e	e repea	nts once per wave. Its value change between waves
	change bety	ave. ween	waves	U	All persons	5 15+ 2	at end of reference period
V	0 . No	ot i	mputed		who worked	at two	or more jobs and were not
V	1 . St	tați	stical imputation(hot deck)		conti ngent	worker	cs. EPOPSTAT = 1 and
V	2.00	old (deck imputation		EPDJETHN =	l and	EJOBCNTR > 1 and ECFLAG not
$\begin{matrix} V \\ V \\ V \\ V \\ V \end{matrix}$	3 . LC 4 . St	ogic tati	al imputation(derivation) stical or logical	V	equal to 1	NOTE:	Asked only in Wave 1 n universe
Ÿ	. i r	mput	ation using previous wave	Ÿ	1: 999	. month	IS
V	. da	ata	0.1	_			
n	TEMPATIO 9		007	D T	AOCCTI M2	1 -ion fl	997
Υ Τ	TEMPALL2 2 JB: Number of	emp	987 loyees at all locations	1	Allocati	on fla	ag for EOCCTIM2 ng for length of time in this variable repeats
-	About how r	many	persons were employed by		occupati	on.	This variable repeats
	. <u></u> 's emplo	oyer	persons were employed by at all locations together?		once per	a wave.	Its value is subject to
	This yaria	abl e	repeats once per wave.	T 7	change h	etweer	n waves
	uts value i	IS S	ubject to change between	V	U 1	NOT 1	<pre>mputed stical imputation(hot deck)</pre>
IJ		5+ a	t end of reference period	Ň	2	. Col d	deck imputation
	who worked at	two	or more jobs and were not	V	3	. Logi c	cal imputation(derivation)
	contingent wor	rker	s and whose employer	т.			
	operated in mo	ore :	than one location. EPOPSTAT = 1 and EJOBCNTR > 1 and	у Т	ECLWRK2 JB: Class of	2 of worl	998
	ECFLAG not equ	ual	to 1 and EEMPLOC2 = 1	1			e repeats once per wave.
V	- 1 Na	ot i	n uni verse		Its valu	ie is s	subject to change between
V	1 . Ur 2 . 25 3 . 10	nder	25 employees	**	waves		-
V	2 . 25 3 . 10	5 to	99 employees	U	All persons	5 15+ 2 had tu	nt the end of the reference wo or more jobs during the
۲	0.10	001	empi dyces		reference r	peri od.	(Excludes contingent
D	AEMPALL2 1	!	989		workers.) I	EPOPSTA	(Excludes contingent T = 1 and EPDJBTHN = 1 and
T	JB: Allocation	n fla	ag for EEMPALL2 g for number of employees ns. This variable		EJOBCNTR >	1 and	ECFLAG not equal to 1
	Allocation	tla	g for number of employees	V	- <u>1</u>	Not 1	n universe ite for profit employee
	repeats one	ce p	er wave. Its value is	V	$\overset{1}{2}$. Pri va	ate not for profit employee
	subject to	cha	er wave. Its value is nge between waves	V	3	. Local	government worker
V	U . No	ot 11	mouted	V	4	. State	e government worker
V	1 . St	tati	stical imputation(hot deck) deck imputation al imputation(derivation)	V	5	. Feder	e government worker ral government worker y worker without pay
V	2 . CC 3 . Lc	oru ogi c	al imputation(derivation)	V	U	. Faill 1	y worker wrenout pay
V	4 . St	tati	stical or logical	D	ACLWRK2	1 1	1000
V V V V V	. iˌr	mputa	ation using previous wave	T	JB: Allocat	i on fl	ag for ECLWRK2
V	. da	ata			Allocati	on fla	ng for class of worker. repeats once per wave. Its
D	TEMPSIZ2 2		990		val ue i s	s subie	ect to change between waves
T	JB: Employees	at v	worker's location	V	0	. Not i	mputed
	About how r	many	persons are employed by	V	1	. Stați	stical imputation(hot deck)
	variable re	oyer	at this location? This ts once per wave. Its value	V	2 3	Logic	deck imputation cal imputation(derivation)
	is subject	to	change between waves	Ÿ	4	Stati	stical or logical
U	All persons 15	5+ a	change between waves t end of reference period	V			tation using previous wave
	who worked at	two	or more jobs and were not s. EPOPSTAT = 1 and	V		. data	-
	EPD.IRTHN = 1 2	rker	EJOBCNTR > 1 and ECFLAG not	D	EUNI ON2	2 1	001
	equal to 1	unu .	EDODONIN > 1 and Edizid not		JB: Uni on/e	empl oye	ee-association membership
V			n uni verse		On this	job is	s a member of a union or
V	1 . Ur	nder	25 employees		employee	assoc	ciation like a union?
V	$\tilde{3}$. $\tilde{10}$	00+°	99 employees employees		val ue i s	s subie	repeats once per wave. Its ect to change between waves
				U	All persons	s 15+ a	at the end of the reference
D	AEMPSI Z2 1	CI.	992 		period who	had tv	wo or more jobs during the
1	JB: Allocation	n II Fla	ag for EEMPSIZ1		reference p	perioa	and were not unpaid in a
	employed at	t	g for number of persons 's location. This		EPOPSTAT =	1 and	or contingent workers. EPDJBTHN = 1 and (EJOBCNTR
	vari able re	epea	ts once per wave. Its value		> 1 and ECL	tLAG no	ot equal to 1) and ECLWRK2
T 7	is subject	to	change between waves		not equal t		!
V	U . NO 1 C+	UU 11 tati	mputēd sticaļ imputation(hot deck)	V	- <u>1</u>	NOT 1	n uni verse
V	2 . Co	old (deck imputation	Ň	2	. Yes . No	
V	3 . Lo	ogi ca	al imputation(derivation)	_			1000
V	4 . St	tati	stical or logical	IJ	AUNI ON2	1 1	1003
V		mputa ata	ation using previous wave	1	JD. ALLOCAT	on fl	ag for EUNI ON2. ag for uni on membership.
٠	. uc	ucu			This var	ri abl e	repeats once per wave. Its

SIII 2001 WAVE I CORE IRELIMINARI FILE	
DATA SIZE BEGIN	DATA SIZE BEGIN
value is subject to change between waves V 0.Not imputed V 1.Statistical imputation(hot deck) V 2.Cold deck imputation V 3.Logical imputation(derivation) V 4.Statistical or logical V imputation using previous wave V data	is subject to change between waves U All persons 15+ at the end of the reference period who had two or more jobs during the reference period and were not unpaid in a family business. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1 and ECLWRK2 not equal to 6 V -1. Not in universe
D ECNTRC2 2 1004 T JB: Coverage by union or employee association contract Was covered by a union or employee	V -1 . Not in universe V 1 . Yes V 2 . No D APAYHR2 1 1015
association contract? This variable repeats once per wave. Its value is subject to change between waves U All persons 15+ at the end of the reference	T JB: Allocation flag for EPAYHR2. Allocation flag for paid by the hour. This variable repeats once per wave. Its value is subject to change between waves
reference period and who were not members of a union or employee association like a union. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1 and EUNION1 = 2 V -1. Not in universe	V 0. Not imputed V 1. Statistical imputation(hot deck) V 2. Cold deck imputation V 3. Logical imputation(derivation) V 4. Statistical or logical V imputation using previous wave V data
V -1 . Not 111 uni verse V 1 . Yes V 2 . No	
D ACNTRC2 1 1006 T JB: Allocation flag for ECNTRC2. Allocation flag for covered by union contract. This variable repeats once per wave. Its value is subject to change	T JB: Regular hourly pay rate What is regular hourly pay rate? This variable repeats once per wave. Its value is subject to change between waves U All persons 15+ at the end of the reference period who had two or more jobs during the
between waves V 0 .Not imputed V 1 .Statistical imputation(hot deck) V 2 .Cold deck imputation V 3 .Logical imputation(derivation) V 4 .Statistical or logical V .imputation using previous wave V data	reference period, were not unpaid in a family business, and who were paid by the hour. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1 and EPAYHR1 = 1 V 0 .Not in universe or none V 001: 2900 .Dollars and cents (two implied V .decimals)
D TPMSUM2 5 1007 T JB: Earnings from job received in this month. What was's gross pay before deductions in this month? This is a	D APYRATE2 1 1020 T JB: Allocation flag for TPYRATE2. Allocation flag for amount of hourly pay rate. This variable repeats once per wave. Its value is subject to change
monthly variable. Its value is subject to change between months U All persons 15+ at the end of the reference period who had two or more jobs during the reference period and were not unpaid in a family business and who had this job in or before this month. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and	between waves V 0 .Not imputed V 1 .Statistical imputation(hot deck) V 2 .Cold deck imputation V 3 .Logical imputation(derivation) V 4 .Statistical or logical V .imputation using previous wave V data
(EJOBCNTR > 1 and ECFLAG not equal to 1) and (ECLWRK2 not equal 6 or (ECLWRK2 = 6 and ACLWRK2 = 1)) and ESJDATE2 is less than or equal to the largest date in this month V 0 . None or not in universe V 1:50000 . Dollars amount	D RPYPER2 2 1021 T JB: Frequency of payment at job How often was paid at this job? This variable repeats once per wave. Its value is subject to change between waves
D APMSUM2 1 1012 T JB: Allocation flag for TPMSUM2. Allocation flag for gross pay. This is a monthly variable. Its value is subject to change between months	U All persons 15+ at the end of the reference period with two or more jobs during the reference period. (Excludes contingent workers.) EPOPSTAT = 1 and EPDJBTHN = 1 and EJOBCNTR > 1 and ECFLAG not equal to 1 V -1 . Not in universe
V 0. Not imputed V 1. Statistical imputation(hot deck) V 2. Cold deck imputation V 3. Logical imputation(derivation) V 4. Statistical or logical V imputation using previous wave V data	V 1 . Once a week V 2 . Once every two weeks V 3 . Once a month V 4 . Twice a month V 5 . Unpaid in a family business or V . farm V 6 . On commission
D EPAYHR2 2 1013 T JB: Paid by the hour	V 7 . Some other way V 8 . Not reported
Is paid by the hour? This variable repeats once per wave. Its value	D EJBIND2 3 1023 T JB: Industry code

I	DATA SIZE	BEGI N
	Its value is	e repeats once per wave. subject to change between
U Se	waves All persons 15+ period with two reference period workers.) EPOPST EJOBCNTR > 1 and ee appendix A5	at the end of the reference or more jobs during the l. (Excludes contingent 'AT = 1 and EPDJBTHN = 1 and I ECFLAG not equal to 1
		1096
T V V V V V V	This variable value is subj 0 .Not 1 .Stat 2 .Colo 3 .Logi 4 .Stat	1026 Flag for EJBIND2. ag for industry code. e repeats once per wave. Its ect to change between waves imputed istical imputation(hot deck) I deck imputation cal imputation(derivation) cistical or logical atation using previous wave
V	. data	
	This variabl	1027 classification code e repeats once per wave. subject to change between
	All persons 15+	at the end of the reference or more jobs during the L. (Excludes contingent FAT = 1 and EPDJBTHN = 1 and LECFLAG not equal to 1
		1030
T V V V	JB: Allocation f Allocation fl This variable value is subj 0 .Not 1 .Stat	lag for TJBOCC2. ag for occupation code. repeats once per wave. Its ect to change between waves imputed istical imputation(hot deck) I deck imputation
V V V V	3 . Logi 4 . Stat	cal imputation(derivation) istical or logical Itation using previous wave
Т	BS: Across-wave Uni que busi ne the same from vari able repe	1031 business index/number ess number that will remain wave to wave. This eats once per wave. Its value
	All persons 15+ period who had a reference period = 1 and EBUSCNTE	at the end of the reference a business during the LEPOPSTAT = 1 and EPDJBTHN B > 0
V V	- 1 . Not 01: 99 . Busi	in universe ness ID
T	EBIZNOWI 2 BS: Ownership of Does stil This variable	I own this business?
U	period who had a	e repeats once per wave. Its ect to change between waves at the end of the reference a business during the L EPOPSTAT = 1 and EPDJBTHN TR not equal -1)
V V V		in universe
Ė		1005
T	ABIZNOWI 1 BS: Allocation f Allocation fl business. Th	1035 lag for EBIZNOWI ag for current ownership of is variable repeats once

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per wave. Its value is subject to change
                   between waves

0. Not imputed

1. Statistical imputation(hot deck)

2. Cold deck imputation

3. Logical imputation(derivation)

4. Statistical or logical
  V
V
V
V
V
                                         4 Statistical or logical
                                                .imputation using previous wave
D TSBDATE1 8 1036
T BS: Date operation of business began When did . . . begin operating this business? Year digits 1-4 Range 1930: 2004 Month digits 5-6 Range 01: 12 Day digits 7-8 Range 01: 31 This variable repeats once per wave. Its value is subject to change between waves
U All persons 15+ at the end of the reference period who had a business during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 0
V -1 .Not in universe
V 19300101: 20040131 .Date
  D TSBDATE1
                                                  8
                                                                 1036
 D ASBDATE1 1 1044
T BS: Allocation flag for TSBDATE1
Allocation flag for date operation of business began. This variable repeats once per wave. Its value is subject to
                   change between waves

0. Not imputed

1. Statistical imputation(hot deck)

2. Cold deck imputation(decivation)
                                         3 . Logical imputation(derivation)
4 . Statistical or logical
                                               . imputation using previous wave
                                                . data
D TEBDATE1 8 1045
T BS: Date operation of business ended
When was the last date ... had this business? Year digits 1-4 Range 2000: 2004
Month digits 5-6 Range 01: 12 Day digits
7-8 Range 01: 31 This variable repeats once per wave. Its value is subject to change between waves
U All persons 15+ at the end of the reference period who had a business during the reference period but who no longer have that business. EPOPSTAT = 1 and EPDJBTHN = 1 AND EBUSCNTR > 0 EBIZNOW1 = 2
V -1 . Not in universe
V 20001001: 20040131 . Date
  D TEBDATE1
                                                                 1045
 D AEBDATE1 1 1053
T BS: Allocation flag for TEBDATE1
Allocation flag for date operation of business ended. This variable repeats once per wave. Its value is subject to
                   change between waves

0. Not imputed

1. Statistical imputation(hot deck)

2. Cold deck imputation(decivation)
  V
V
V
V
V
                                         3 . Logical imputation(derivation)
4 . Statistical or logical
                                                . imputation using previous wave
                                                . data
  D ERENDB1
                                                                 1054
  T BS: Reason business ended
 What is the main reason ... gave up or ended this business, professional practice, or farm? This variable repeats once per wave. Its value is subject to change between waves

U All persons 15+ at the end of the reference period who had a business during the
```

DATA

SIZE BEGIN

I	DATA S	I ZE	BEGI I	l .	J	DAT	'A S	SIZE B	BEGI N	
V V V V V V V V V V V V V V V V V V V	business. EP EBUSCNTR > 0 -1. 1.	OPSTA and Not i Retir Child Other Own i Own i Schoo Went	T = EBIZI n uni ement care fami llnes njury banki	verse c or old age problems ly/personal problems ss nining rupt/business failed	i V		change be 1	etween .Not in .Statis .Cold d .Logica .Statis	g for anticipated gross This variable repeats Its value is subject to waves uputed leck imputation(hot deck leck imputation al imputation(derivation) stical or logical ation using previous wave	ι)
V V D	ARENDB1 BS: Allocati	owner To st Seaso busi n Qui t 1 1 on fl	ship art on ess for s 056 ag fo	ness or transferred other business/take joiled for a seasonal some other reason or ERENDB1	ob T	BS	from this over the operated repeats of subject	s level hink th s busin last t the bu once pe to char	063 I last 12 months ne earnings before expense ness were \$2,500 or more twelve months that usiness? This variable her wave. Its value is nge between waves	
V V V V V	ended. T wave. Its between w 0.	his v valu vaves Not i Stati Cold Logic Stati	ariale is mpute stica deck al in	al imputation(hot dec imputation mputation(derivation) al or logical	k) V V V	pe re bu EH	r persons eriod who leference posiness. EBUSCNTR > 0 -1 -2	15+ at had a heriod her	the end of the reference ousiness during the out who no longer have tha Γ = 1 and EPDJBTHN = 1 and EBIZNOW1 = 2 n universe	at
V D	EHRSBS1 BS: Usual ho Between M how many work at a This yar	data 2 1 ours w DNTH1 hours 11 ac	057 orked 1st per tivit	I per week and the end of MONTH week did usually cies for this busines eats once per wave. et to change between	1, s? V V	BS	S: Allocatic Allocatic last 12 monce per change be 0 months	wave. etween . Not in . Statis . Cold d . Logica	ag for EGRSSB1 g for earnings level during This variable repeats Its value is subject to waves uputed stical imputation(hot deck leck imputation al imputation)	
U V V	period who h reference pe = 1 and EBUS -1.	ad a riod. CNTR Not i	busi i EPOI > 0 n uni	e end of the reference less during the PSTAT = 1 and EPDJBTH verse	N D	TI	EMPB1 S: Maximum What was	imputa data 2 10 number the ma	r of employees eximum number of employees	S
D	AHRSBS1 BS: Allocati Allocatio per week. per wave. between w 0 . 1 . 2 . 3 . 4 .	1 1 on fla Thi Its vaves Not i Stati Cold Logic Stati	059 ag for g for s var val u mputo stica deck al in	r usual hours worked riable repeats once e is subject to chang	е	pe ex be EH 1	including at any of repeats of subject of persons period who before expended to EGROSB -1.	g verse time once per to char 15+ at had a be eriod verses. <- 1 and F 1 = 1) . Not ir . Under	working for this business e? This variable er wave. Its value is nge between waves t the end of the reference business during the which earned or or is more than \$2,500 per year BR> EPOPSTAT = 1 and EBUSCNTR > 0 and (EGRSSB1 or universe 25 employees employees	e
D T	EGROSB1 BS: Anticipa Do you th from this over the variable is subjec All persons period who h reference pe =1 and EBUSC	2 1 ted g ink t busi next repea t to 15+ a ad a ri od. NTR > Not i	he eaness twelves or ts or change t the busing EPOI 0 ar	earnings level arnings before expens will be \$2,500 or mo we months? This ace per wave. Its val- ge between waves e end of the reference ess at the end of the PSTAT = 1 and EPDJBTH ad EBIZNOWI = 1 verse	V D es T re ue V e V		3 . EMPB1 S: Allocation allocation employees per wave between volume 1	100+ 6 1 10 ion flag on flag s. Thi . Its v waves . Not in . Statis . Cold d . Logica . Statis	employees 068 ag for EEMPB1 g for maximum number of is variable repeats once value is subject to change	
D		1 1	062 ag fo	or EGROSB1	D T	EI BS	NCPB1 S: Incorpor	2 10	069 pusi ness	

Ι	DATA SIZE BEGIN	DATA SIZE BEGIN
U V V V	Is this business incorporated? This variable repeats once per wave. Its value is subject to change between waves All persons 15+ at the end of the reference period who had a business during the reference period which earned or or is expected to earn more than \$2,500 per year before expenses. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 0 and (EGRSSB1 = 1 or EGROSB1 = 1) -1 . Not in universe 1 . Yes 2 . No	Allocation flag for other owners/partners in household. This variable repeats once per wave. Its value is subject to change between waves V 0.Not imputed V 1.Statistical imputation(hot deck) V 2.Cold deck imputation V 3.Logical imputation(derivation) V 4.Statistical or logical V imputation using previous wave V data D ESLRYB1 2 1078
D T	AINCPB1 1 1071 BS: Allocation flag for EINCPB1 Allocation flag for whether the business is incorporated. This variable repeats once per waye. Its value is	T BS: Salary draw from business Did draw a regular salary from this business? This variable repeats once per wave. Its value is subject to change between waves U All persons 15+ at the end of the reference
	repeats once per wave. Its value is subject to change between waves 0 .Not imputed 1 .Statistical imputation(hot deck) 2 .Cold deck imputation 3 .Logical imputation(derivation) 4 .Statistical or logical imputation using previous wave data	period who had a business during the reference period which earned or or is expected to earn more than \$2,500 per year before expenses. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 0 and (EGRSSB1 = 1 or EGROSB1 = 1) V
D T	EPROPB1 2 1072 BS: Type of proprietorship Does own this business himself or herself or is it a partnership? This variable repeats once per wave. Its value is subject to change between waves	D ASLRYB1 1 1080 T BS: Allocation flag for ESLRYB1 Allocation flag for salary draw. This variable repeats once per wave. Its value is subject to change between waves
	All persons 15+ at the end of the reference period who had an unincorporated business during the reference period which earned or is expected to earn more than \$2,500 per year before expenses. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR not equal to -1 and (EGRSSB1 = 1 or EGROSB1 = 1) and EINCPB1 = 2	V 0. Not imputed V 1. Statistical imputation(hot deck) V 2. Cold deck imputation V 3. Logical imputation(derivation) V 4. Statistical or logical V .imputation using previous wave V data
V	-1 . Not in universe 1 . al one 2 . partnershi p	D EOINCB1 2 1081 T BS: Receipt of non-salary income Did receive any other income from this business between MONTH1 1st and the
D T	APROPB1 1 1074 BS: Allocation flag for EPROPB1 Allocation flag for type of proprietorship. This variable repeats once per wave. Its value is subject to	end of MONTH4? This variable repeats once per wave. Its value is subject to change between waves U All persons 15+ at the end of the reference
V V V V V V	change between waves	period who had a business during the reference period which earned or or is expected to earn more than \$2,500 per year before expenses. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 0 and (EGRSSB1 = 1 or EGROSB1 = 1) V
	EHPRTB1 2 1075 BS: Other owners/partners in household Are any other members of this household an owner or partner in this business?	D AOINCB1 1 1083 T BS: Allocation flag for EOINCB1 Allocation flag for receipt of non-salary income. This variable repeats once
V	This variable repeats once per wave. Its value is subject to change between waves All persons 15+ at the end of the reference period who had an incorporated business during the reference period or whose business was/is a partnership. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR not equal to -1 and (EINCPB1 = 1 or EPROPB1 = 2) -1. Not in universe	per wave. Its value is subject to change between waves V
V V D	1 . Yes 2 . No AHPRTB1 1 _1077 _	D TPRFTB1 6 1084 T BS: Net profit or loss What is your estimate of the net profit
T	BS: Allocation flag for EHPRTB1	or loss, that is, the difference between

DATA	SIZE BEGIN	DATA SIZE BEGIN
refer repea subje U All pers period w referenc i ncorpor partners	receipts and expenses, during the rence period? This variable ats once per wave. Its value is not to change between waves not 15+ at the end of the reference to had a business during the rebusiness which was not	U All persons 15+ at the end of the reference period who had a business during the reference period with a partner in the household. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 0 and EHPRTB1 = 1 V -1 .Not in universe V 101:1299 .Person number of partner V 9999 .Unable to identify person # of .partner
U and EI	NCPB1 not equal to 1 and EHPRTB1 = 1 8150 .Dollars 0 .None or not in universe	D EPARTB31 4 1105 T BS: Person number of partner 3 Which other person in the household is a partner in the respondent's business?
Alloc This Its v waves	1 1090 cation flag for TPRFTB1 cation flag for net profit or loss. c variable repeats once per wave. calue is subject to change between	This variable repeats once per wave. Its value is subject to change between waves U All persons 15+ at the end of the reference period who had a business during the reference period with a partner in the household. EPOPSTAT = 1 and EPDJBTHN = 1 and
V V V V V	0 . Not imputed 1 . Statistical imputation(hot deck) 2 . Cold deck imputation 3 . Logical imputation(derivation) 4 . Statistical or logical . imputation using previous wave . data	EBUSCNTR > 0 and EHPRTB1 = 1 V
D TBMSUM1	. uata 5 1091	T BS: Industry code This yariable repeats once per wave.
T BS: Inco What recei month	ome received this month was the total amount of income ved from his or her business in this ? This is a monthly variable. alue is subject to change between	Its value is subject to change between waves U All persons 15+ at the end of the reference person who had a business during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 0
U All pers period w referenc	ons 15+ at the end of the reference tho had a business during the te period. EPOPSTAT = 1 and EPDJBTHN	V -1 . Not in universe V 1 . Agriculture, forestry and V . fisheries
V	EBUSCNTR > 0 0 .None or not in universe 00 .Dollars	V 2. Mining V 3. Construction V 4. Manufacturing: nondurable goods
Alloc recei	1 1096 ecation flag for TBMSUM1 eation flag for business income ved this month. This is a lly variable. Its value is subject to	V 5 . Manufacturing: durable goods V 6 . Transportation, communications V . and other public utilities V 7 . Wholesale Trade: durable goods V 8 . Wholesale trade: nondurable V . goods
V	ly variable. Its value is subject to ge between months 0 .Not imputed 1 .Statistical imputation(hot deck)	V 9. Retail trade V 10. Finance, insurance and real V .estate
V V V	2 . Cold deck imputation 3 . Logical imputation(derivation) 4 . Statistical or logical	V 11 .Business and repair services V 12 .Personal services V 13 .Entertainment and recreation
V V	. imputation using previous wave . data	V . services V 14 . Professional and related
D EPARTB11 T RS: Pers	4 1097 on number of partner 1	V .services V 15.Public administration
Which partn This value U All pers	person in the household is a ler in the respondent's business? variable repeats once per wave. Its is subject to change between waves ons 15+ at the end of the reference	D ABSIND1 1 1111 T BS: Allocation flag for TBSIND1 Allocation flag for business industry. This variable repeats once per wave. Its value is subject to change between
referenc househol EBUSCNTR V V 101: 12	who had a business during the be period with a partner in the d. EPOPSTAT = 1 and EPDJBTHN = 1 and became a second EHPRTB1 = 1 and EHPRTB1 = 1	Waves V 0 .Not imputed V 1 .Statistical imputation(hot deck) V 2 .Cold deck imputation V 3 .Logical imputation(derivation) V 4 .Statistical or logical V imputation using previous wave V data
Whi ch partn Thi s	4 1101 con number of partner 2 n other person in the household is a her in the respondent's business? her variable repeats once per wave. Its he is subject to change between waves	D TBSOCC1 3 1112 T BS: Occupation code This variable repeats once per wave. Its value is subject to change between waves U All persons 15+ at the end of the reference

I	DATA	SIZE	BEGI N	Ι	DATA	SIZE	BEGI N		
Se	period who reference = 1 and EB ee appendix	peri od. USCNTR	business during the EPOPSTAT = 1 and EPDJBTHN > 0	V V V	once chan	ge between 0 .Not i 1 .Stati	n waves mputed	is subject utation(hot	
D T	BS: Allocat Allocati This ya	tion fl ion fla ariable	ag for TBSOCC1 ag for business occupation. e repeats once per wave. subject to change between	V V V V		3 . Logi c 4 . Stati . i mput . data	cal imputat stical or cation usin	i on(deri vati	
V V V V V V	waves 0 1 2 2 3 4	. Stati . Col d . Logi c . Stati	imputed stical imputation(hot deck) deck imputation cal imputation(derivation) stical or logical cation using previous wave	Т	When busi Mont 7-8 once chan	e operation was the lighter ness? Year hidigits 5 Range 01:3 per wave. ge between	on of busin ast date . digits 1- 6-6 Range 0 I This va Its value waves	ess ended had this 4 Range 2000 1:12 Day dig riable repea is subject of the refe	gits its to
T	Unique l the sam variable is subje	busines e from e repea ect to	ousiness index/number ss number that will remain wave to wave. This ats once per wave. Its value change between waves	e V	the refeathly this but AND EBU	who had tw erence per siness. EF SCNTR > 1	vo or more riod but wh POPSTAT = 1 EBIZNOW2 = n universe	busi nesses o o no longer and PDJBTHI 2	duri ng have
v	peri od who the reference EPDJBTHN = -1	had tv nce per 1 and . Not i	nt the end of the reference wo or more businesses during riod. EPOPSTAT = 1 and EBUSCNTR > 1 .n universe	g D T	BS: Allo Allo busi	cation fla ness ended	ag for TEB Ig for date I. This va	operation o riable repea	of ats
V D T	EBI ZNOW2 BS: Ownersh Does	2 1 hip of still	business own this business?	V V V		ge between 0 .Not i 1 .Stati 2 .Cold	n waves mputed stical imp deck imput	is subject utation(hot ation	deck)
U	value is All persons period who	s subje s 15+ a had tv	repeats once per wave. Its ect to change between waves at the end of the reference wo or more businesses during riod. EPOPSTAT = 1 and	V V V V		3 . Logi c 4 . Stati	cal imputat stical or	i on(deri vati	
V V V	EPDJBTHN = -111	1 and	EBUSCNTR > 1 n uni verse		What ende	son busine is the ma d this bus	139 ess ended in reason siness, pro Farm? This	gave up fessional variable	or
D T	BS: Allocation Allocation business	s. Thi e. Its	1120 ag for EBIZNOW2 ag for current ownership of s variable repeats once value is subject to change	U	repersubjection and repers	ats once p ect to cha sons 15+ a who had tw erence per	per wave. I unge betwee ut the end wo or more riod but wh	ts value is n waves of the refer businesses of no longer and EPDJBTI	duri ng have
V V V V V	0 1 2 3	. Not i . Stati . Col d . Logi d . Stati	mputed stical imputation(hot deck) deck imputation cal imputation(derivation) stical or logical cation using previous wave	V V V V	and EBU	SCNTR > 1 -1 . Not i 1 . Retir 2 . Child	and EBIZNO n universe rement or o lcare probl r family/pe	W2 = 2 ld age	
V D	TSBDATE2 BS: Date of When die	. data 8 — 1 peratio	1121 on of business began begin operating this c digits 1-4 Range 1930: 2004	V V V		5 . Own i 6 . Schoo 7 . Went 8 . Sol d . owner	nj ury bl/trai ni ng bankrupt/b busi ness o rshi p	usiness fail r transferre	ed
	Month di 7-8 Rang once per change l	igits (ge 01: 3 r wave. betweer	5-6 Range 01:12 Day digits 31 This variable repeats Its value is subject to 1 wayes	V V V		10 . Seaso . busi n 11 . Qui t	on ended fo ness	business/tal r a seasonal ther reason	ke job
v	All persons period who the referent EPDJBTHN = -1	s 15+ a had tv nce per 1 and . Not i	at the end of the reference wo or more businesses during riod. EPOPSTAT = 1 and EBUSCNTR > 1 .n universe		Allo ende wave	ocation fl cation fla d. This v . Its valu	ariable re	NDB2 on business peats once p ct to change	oer e
	19300101: 20	0040131	l.Date	V	betw	een waves 0 .Not i	mputed		
	ASBDATE2 BS: Allocati Allocati business	l 1 tion fl ion fla s began	ag for TSBDATE2 ag for date operation of i. This variable repeats	V V V		2. Cold 3. Logic	deck imput	i on(deri vati	

I	DATA SIZ	Έ	BEGI N	D	ATA	S	ZE	BEGI N
V V	. i m . da		ation using previous wave	V	2	.]	No	
Т	how many how work at all This varial Its value is waves	TH1 TH1 ours ac able s s	142 Torked per week 1st and the end of MONTH4, 1st per week did usually 1stivities for this business? 1st repeats once per wave. 1stivities to change between	T V V	BS: Allocation and the second	tio io hs. e. wa 	n fla Its aves Not Stat	lag for EGRSSB2 ag for earnings level last his variable repeats once value is subject to change imputed istical imputation(hot deck) deck imputation
v	the reference period who had the reference period in the reference period who had	l tw per ind	ri od. EPOPSTAT = 1 and	V V V V V	3 4		Logi Stati i mp u data	cal imputation(derivation) istical or logical tation using previous wave
V	1: 99 . Ho			D	TEMPB2	,	2	1151
D T	per week	fl fla Thi ts	144 ag for EHRSBS2 g for usual hours worked s variable repeats once value is subject to change		What was i ncl udi i at any o repeats subj ect	ng on on t	the i e ti nce j o ch	er of employees maximum number of employees working for this business me? This variable per wave. Its value is ange between waves at the end of the reference
V V V V V	0 . Not	t i ati old gic ati uput	mputed stical imputation(hot deck) deck imputation al imputation(derivation) stical or logical ation using previous wave		period who the reference earned or is \$2,500 per 1 and EPDJI (EGRSSB2 =	ha is yo BTI 1	ad tve per experient of the second se	wo or more businesses during riod and this business ected to earn more than before expenses. EPOPSTAT = 1 and EBUSCNTR > 1 and EGROSB2 = 1) in universe r 25 employees
D T	EGROSB2 2 BS: Anticipated Do you think from this by	ed g ik t	he earnings before expenses ness will be \$2,500 or more	D	2 3 AEMPR2		25: 9: 100+ 1	9 employees employees 1153
U V	over the new variable regis subject. All persons 15-period who had the reference the end of the 1 and EPDJBTHN EBIZNOW2 = 1	ext to to s+ a l tw per e re l =1	twelve months? This ts once per wave. Its value change between waves t the end of the reference of or more businesses during i od and this business at ference period. EPOPSTAT =	T V V V V	BS: Allocat Allocati employee per wav between 0 1 2 2 3	tio io es. wa .]	on fin fla Its aves Not Stati	lag for EEMPB2 ag for maximum number of his variable repeats once value is subject to change imputed istical imputation(hot deck) deck imputation(derivation) istical or logical
V V	1 . Yes 2 . No		ii uiii verse	V V	**	. :		tation using previous wave
D T	repeats once	fla fla ngs e p	ag for EGROSB2 g for anticipated level. This variable er wave. Its value is	Т	BS: Incorport Is this variable is subjection	ora bi e : ec:	usi ne repea t to	business ess incorporated? This ats once per wave. Its value change between waves at the end of the reference
V V V V V	0 . Not 1 . St; 2 . Co 3 . Lo; 4 . St;	t i ati old gic ati uput	mputed stical imputation(hot deck) deck imputation al imputation(derivation) stical or logical ation using previous wave	V V	period who the reference earned or in \$2,500 per 1 and EPDJJ (EGRSSB2 = -11	ha is yo BTI 1	ad to e per ear HN = or Not : Yes	wo or more businesses during riod and this business ected to earn more than before expenses. EPOPSTAT = 1 and EBUSCNTR > 1 and EGROSB2 = 1) in universe
	Do you thin from this b	eve k t usi	l last 12 months he earnings before expenses	V D T	AI NCPB2		No 1 on fi	1156 lag for EINCPB2 ag for whether the business
U	operated the repeats once subject to All persons 15- period who had the reference	e b e p cha + a l tw per	ousiness? This variable er wave. Its value is unge between waves t the end of the reference o or more businesses during iod but who no longer have OPSTAT = 1 and EPDJBTHN = 1	V V V V	repeats subject 0 1 2	rpe 01 te .] .!	orate nce j o ch Not i Stati Cold	ed. This variable per wave. Its value is ange between waves imputed istical imputation(hot deck) deck imputation cal imputation(derivation)
V	and EBUSCNTR >	· 1 ot i	and EBIZNOW2 = 2 n universe	V V V	4		Stat	istical or logical tation using previous wave

]	DATA	SIZE	BEGI N	DATA	SIZE	BEGI N
Т	herself variable is subjected All persons period who the referen	own or is erepe ect to s 15+ had tace pe	orietorship this business himself or it a partnership? This eats once per wave. Its value change between waves at the end of the reference wo or more businesses during oriod and this business is	busi ne per wa betwee V V V	ss. The ve. Its n waves 0 Not 1 Stat 2 Cold	lag for ESLRYB2 ag for salary draw from is variable repeats once value is subject to change imputed istical imputation(hot deck) deck imputation
V	earn more to expenses. I EBUSCNTR > 1) and EINO	than S EPOPST 1 and CPB2 =	and earned or is expected to 2,500 per year before AT = 1 and EPDJBTHN = 1 and (EGRSSB2 = 1 or EGROSB2 = 2 in universe		4 . Stat	
V V D	1 2 APROPB2	. al on . part	ie nershi p 1159	T BS: Recei Did this b end of	pt of nonexistering the period of the period	on-salary income ve any other income from between MONTH1 1st and the ? This variable repeats
V	Allocati propriet once per change l	ion fl torshi r wave betwee	Clag for EPROPB2. ag for type of p. This variable repeats c. Its value is subject to m waves imputed	change U All perso period wh the refer	betweens 15+ o had to ence pe	. Its value is subject to n waves at the end of the reference wo or more businesses during riod. This business earned o earn more than \$2,500 per
V V V V V	1 2 3	. Stat . Col d . Logi . Stat	istical imputation(hot deck) deck imputation cal imputation(derivation) istical or logical tation using previous wave	year befo EPDJBTHN 1 or EGRO V -	re exper = 1 and SB2 = 1	nses. EPOPSTAT = 1 and EBUSCNTR > 1 and (EGRSSB2 =
	Are any	owners other	1160 /partners in household members of this household partner in this business?	T BS: Alloc Alloca income	tion fla from b	lag for EOINCB2 ag for receipt of non-salary usiness. This variable
U	peri od who the referent incorporate EPOPSTAT =	had to had to nce pe ed or 1 and	e repeats once per wave. Its ect to change between waves at the end of the reference wo or more businesses during criod. This business was/is was/is a partnership. EPDJBTHN = 1 and EBUSCNTR > 1 or EPROPB2 = 2)	V V V V	0 . Not 1 . Stat 2 . Cold 3 . Logi 4 . Stat	per wave. Its value is ange between waves imputed istical imputation(hot deck) deck imputation(derivation) istical or logical tation using previous wave
V V V	- <u>1</u>		in universe	V D TPRFTB2 T BS: Net p	. data 6	1169
Т	Allocati in house once per change l	tion fion flehold. wave oetwee	lag for EHPRTB2 ag for other owners/partners This variable repeats . Its value is subject to n waves	What i or los gross refere repeat subjec	s your s, that receipt nce per s once t to ch	estimate of the net profit is, the difference between s and expenses, during the iod? This variable per wave. Its value is ange between waves
V V V V V V	1 2 3	. Stat . Col d . Logi . Stat	imputed istical imputation(hot deck) deck imputation cal imputation(derivation) istical or logical itation using previous wave	U AII perso period wh the refer incorpora with anot and EPDJB	ns 15+ a o had to ence pe ted and her hou THN = 1 ot equa	at the end of the reference wo or more businesses during riod. This business was not was owned in partnership sehold member. EPOPSTAT = 1 and EBUSCNTR > 1 and l to 1 and EHPRTB2 = 1
Т	Di d busi ness per wave between	draw draw s? Th e. Its waves		V D APRFTB2 T BS: Alloca Alloca This	0 . None 1 ation fl tion fl yariabl	or not in universe 1175 lag for TPRFTB2 ag for net profit or loss. e repeats once per wave.
U	period who the reference or is expec- year before	had tace pe cted to e expe and	at the end of the reference wo or more businesses during criod. This business earned to earn more than \$2,500 per conses. EPOPSTAT = 1 and EBUSCNTR > 1 and (EGRSSB2 =	Waves V V V V	0 . Not 1 . Stat 2 . Cold 3 . Logi	subject to change between imputed istical imputation(hot deck) deck imputation cal imputation(derivation) istical on logical
V V V	- 1		in universe	V V V		istical or logical tation using previous wave

I	DATA SI ZE BEGIN	DATA SIZE BEGIN
D T	TBMSUM2 5 1176 BS: Income received this month What was the total amount of income received from his or her business in this month? This is a monthly variable. Its value is subject to change between months	D TBSIND2 2 1194 T BS: Industry code This variable repeats once per wave. Its value is subject to change between waves U All persons 15+ at the end of the reference
U V V	All persons 15+ at the end of the reference period who had two or more businesses during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 1 0 . None or not in universe 1: 50000 . Dollars	person who had two or more businesses during the reference period. EPOPSTAT = 1 and EPOJBTHN = 1 and EBUSCNTR > 1 V
Т	ABMSUM2 1 1181 BS: Allocation flag for TBMSUM2 Allocation flag for income received from business this month. This is a monthly variable. Its value is subject to change between months	V 4 . Manufacturing: nondurable goods V 5 . Manufacturing: durable goods V 6 . Transportation, communications V and other public utilities V 7 . Wholesale Trade: durable goods V 8 . Wholesale trade: nondurable
V V V V V V	0 .Not imputed 1 .Statistical imputation(hot deck) 2 .Cold deck imputation 3 .Logical imputation(derivation) 4 .Statistical or logical imputation using previous wave .data	V .goods V 9 .Retail trade V 10 .Finance, insurance and real V .estate V 11 .Business and repair services V 12 .Personal services V 13 .Entertainment and recreation .services
D T	EPARTB12 4 1182 BS: Person number of partner 1 Which person in the household is a partner in the respondent's business?	V 14 . Professional and related V . services V 15 . Public administration
U	partner in the respondent's business? This variable repeats once per wave. Its value is subject to change between waves All persons 15+ at the end of the reference period who had two or more businesses during the reference period. This business had a partner in the household. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 1 and EHPRTB2 =	D ABSIND2 1 1196 T BS: Allocation flag for TBSIND2 Allocation flag for business industry. This variable repeats once per wave. Its value is subject to change between waves V 0 . Not imputed
V V V V	1 -1 .Not in universe 101:1299 .Person number of partner 9999 .Unable to identify person # of .partner	V 1 .Statistical imputation(hot deck) V 2 .Cold deck imputation V 3 .Logical imputation(derivation) V 4 .Statistical or logical V .imputation using previous wave V .data
Т	EPARTB22 4 1186 BS: Person number of partner 2 Which other person in the household is a partner in the respondent's business? This variable repeats once per wave. Its value is subject to change between waves	D TBSOCC2 3 1197 T BS: Occupation code This variable repeats once per wave. Its value is subject to change between
U	This variable repeats once per wave. Its value is subject to change between waves All persons 15+ at the end of the reference period who had two or more businesses during the reference period. This business had a partner in the household. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 1 and EHPRTB2 = 1	waves U All persons 15+ at the end of the reference period who had two or more businesses during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 1 See appendix A6
V V V	-1 . Not in universe 101: 1299 . Person number of partner 9999 . Unable to identify person # of . partner	D ABSOCC2 1 1200 T BS: Allocation flag for TBSOCC2 Allocation flag for business occupation. This variable repeats once per wave. Its value is subject to change between
Т	EPARTB32 4 1190 BS: Person number of partner 3 Which other person in the household is a partner in the respondent's business? This variable repeats once per wave. Its value is subject to change between waves All persons 15+ at the end of the reference period who had two or more businesses during the reference period. This business had a	waves V 0.Not imputed V 1.Statistical imputation(hot deck) V 2.Cold deck imputation V 3.Logical imputation(derivation) V 4.Statistical or logical V imputation using previous wave V data
V V V V	partner in the household. EPOPSTAT = 1 and EPDJBTHN = 1 and EBUSCNTR > 1 and EHPRTB2 = 1 -1 . Not in universe 101: 1299 . Person number of partner 9999 . Unable to identify person # of . partner	D EUECTYP5 2 1201 T GI: Receipt of State unemployment comp. (ISS Code 5) Did receive any state unemployment compensation during the reference period? This variable repeats once per wave. Its value is subject to change between

```
waves
Waves
U All persons aged 15+ at end of reference period who left a job or business during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 and (ESTLEMP1 or ESTLEMP1 =2)) or (EBUSCNTR > 0 AND (EBIZNOW1 or EBIZNOW2 =2))
V -1.Not in universe
V 1.Yes
V 2.No
                                         2 . No
D AUECTYP5 1 1203
T GI: Allocation flag for EUECTYP5
    Allocation flag for receipt of ISS code 5
    State unemployment compensation This variable repeats once per wave. Its value is subject to change between waves
V 0 .Not imputed
V 1 .Statistical imputation (hot deck)
                                         . deck)
2 . Cold deck imputation
                                         3 . Logical imputation (derivation)
4 . Statistical or logical
                                                . imputation using previous wave
                                                . data
 D EUECTYP7 2 1204
T GI: Receipt of other unemployment comp. (ISS
Did ... receive any other unemployment benefits (strike pay, union benefits, etc.) during the reference period?
This variable repeats once per wave. Its value is subject to change between waves U All persons aged 15+ at end of reference period who left a job or business during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 and (ESTLEMP1 or ESTLEMP1 = 2)) or (EBUSCNTR > 0 AND (EBIZNOW1 or EBIZNOW2 = 2))

V -1. Not in universe
                                         . receive any other unemployment
                                     -1. Not in universe
                                         1 . Yes
2 . No
                                                                  1206
T GI: Allocation flag for EUECTYP7
Allocation flag for receipt of ISS Code 7
Other unemployment compensation This variable repeats once per wave. Its value is subject to change between waves
V 0.Not imputed
V 1.Statistical imputation (both
                                         1 . Statistical imputation (hot
                                                . deck)
                                        2 .Cold deck imputation
3 .Logical imputation (derivation)
4 .Statistical or logical
                                                .imputation using previous wave
D ELMPTYP1 2 1207
T GI: Receipt of lump sum from pension/retirement plan
When ... left his/her job, did ...
receive any lump sum payments from a pension or retirement plan? ISS Code 39
This variable repeats once per wave.
Its value is subject to change between waves
 D ELMPTYP1
                                                                 1207
Waves

U All persons aged 15+ at end of reference period who left a job or business during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 and (ESTLEMP1 or ESTLEMP1 = 2)) or (EBUSCNTR > 0 AND (EBIZNOWI or EBIZNOWZ = 2))

U All Paris Provinces
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-1. Not in universe

1 . Yes 2 . No

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D ALMPTYP1
                                                  1209
 T GI: Allocation flag for ELMPTYP1
Allocation flag for receipt of ISS Code
39. Lump sum pension/retirement This
variable repeats once per wave. Its value
is subject to change between waves
                               0 .Not imputed
1 .Statistical imputation (hot
                                    . deck)
                                   . Cold deck imputation
                               3 . Logical imputation (derivation)
4 . Statistical or logical
                                    . imputation using previous wave
 D ELMPTYP2 2 1210
T GI: Receipt of severance pay (ISS Code 15)
When ... left his/her job, did ...
receive any severance pay? ISS Code 15
This variable repeats once per wave.
Its value is subject to waves

U All persons aged 15+ at end of reference period who left a job or business during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 and (ESTLEMP1 or ESTLEMP1 =2)) or (EBUSCNTR > 0 AND (EBIZNOW1 or EBIZNOW2 =2))

V -1 . Not in universe
V 1 . Yes
V 2 . No
               Its value is subject to change between
      ALMPTYP2 1 1212
GI: Allocation flag for ELMPTYP2
Allocation flag for receipt of ISS Code
15. Severance pay This variable
 D ALMPTYP2
              repeats once per wave. Its value is subject to change between waves
                               0 . Not imputed
                               1 . Statistical imputation (hot
                                    . deck)
                               2. Cold deck imputation
3. Logical imputation (derivation)
4. Statistical or logical
.imputation using previous wave
                                    . data
 D ELMPTYP3
                                                 1213
 T GI: Receipt of other type of lump sum
       payment
              When ... left his/her job, did ... receive any other type of lump sum payment? ISS Code 52. This variable repeats once per wave. Its value is subject to change between waves
 U All persons aged 15+ at end of reference period who left a job or business during the reference period. EPOPSTAT = 1 and EPDJBTHN = 1 and (EJOBCNTR > 0 and (ESTLEMP1 or ESTLEMP1 =2)) or (EBUSCNTR > 0 AND (EBIZNOW1 or FRIZNOW2 =2))
      or EBIZNOW2 =2))
-1 . Not in universe
1 . Yes
                               2 . No
 D ALMPTYP3
                                                 1215
 T GI: Allocation flag for ALMPTYP3
Allocation flag for ISS Code 52. Other
lump sum payments. This variable
              repeats once per wave. Its value is subject to change between waves

0 . Not imputed
1 . Statistical imputation (hot
                               . deck)
2. Cold deck imputation
3. Logical imputation (derivation)
4. Statistical or logical
. imputation using previous wave
```

DATA

SIZE BEGIN

]	DATA	SIZE BEGIN	DATA	SIZE BEGIN
V		. data	D ASSICI	HLD 1 1224
	GI: Receipt self Did	or Social Security payments for receive any Social Security	Sur Ti I ts	location flag for ESSICHLD location flag for ISS Code 3 - children pplemental Scurity Income for children nis variable repeats once per wave. s value is subject to change between ves
U	variable is subje All persons	ct to change between waves	V V V V V V V	0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation) 4 .Statistical or logical
V V	1 2	. No	V	. imputation using previous wave . data
V	Allocati Social S variable is subje	ion flag for ESSSELF on flag for ISS Code 1 - self. ecurity for self This repeats once per wave. Its value ct to change between waves .Not imputed	T GI: Re Dic Sup hir ISS per	eceipt of SSI for self (ISS Code 3) d receive any income from pplemental Security Income (SSI) for her self during the reference period? Code 3 This variable repeats once r wave. Its value is subject to change
V V V V V	2 3 4	. Logical imputation (derivation)	U All per refere V V V	tween waves ersons aged 15+ at the end of the ence period. EPOPSTAT=1 -1 . Not in universe 1 . Yes 2 . No
	ESSCHILD GI: Receipt children Did payments during t children	receive any Social Security on behalf of's children	Thi val	ELF 1 1227 Clocation flag for ESSISELF Cocation flag for ISS Code 3/self. Explemental Security Income for self courable repeats once per wave. Its Lue is subject to change between waves 0 .Not imputed 1 .Statistical imputation (hot .deck)
U V V V	All persons reference p guardians o	. Not in universe . Yes	V V V V V V V V D ESTSS1	 2. Cold deck imputation 3. Logical imputation (derivation) 4. Statistical or logical imputation using previous wave data
D	ASSCHILD GI: Allocati Allocati children This va	1 1221 ion flag for ESSCHILD on flag for ISS Code 1 Social Security for children riable repeats once per wave. e is subject to change between	T GI: Re Code 4 Di c fro ISS per bet	eceipt of State administered SSI (ISS 4) d receive a separate SSI payment om the State or local welfare office? S Code 4 This variable repeats once r wave. Its value is subject to change tween waves
V V V V V V	0 1 2 3 4	.Statistical imputation (hot .deck) .Cold deck imputation .Logical imputation (derivation) .Statistical or logical	refere Federa V V V D ASTSSI	ersons aged 15+ at the end of the ence period. who reported receiving al SSI. EPOPSTAT = 1 -1 .Not in universe 1 .Yes 2 .No
V D	ESSICHLD GI: Receipt Did	data 2 1222 of SSI for children (ISS Code 3) receive any Supplemental Security SSI) on behalf of's children he reference period? ISS Code 3	T GI: Al All adr rej sul V	location flag for ESTSSI location flag for ISS Code 4. State ministered SSI This variable peats once per wave. Its value is bject to change between waves 0 . Not imputed
	Its valu waves All persons reference p guardians o	riable repeats once per wave. e is subject to change between aged 15+ at the end of the eriod who are parents or f children < 21 EPOPSTAT = 1	V V V V V V	1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical . imputation using previous wave . data
V V V	- 1	. Not in universe . Yes		

	DATA SIZE BEGIN		D	ATA	SIZE	BEGI N	
U V V V V	1 . Disability 3 . Suvivor 5 . Disability and Suvivo	e. Its value waves disability of the vivor	D T V V V V V V	Code 14. di sabili repeats subject 0 1	Rease ty pay once to che . Not . Stat . deck . Cold . Logic . Stat	lag for REMPI ag for reasor on for receip yments. This per wave. Its ange between imputed istical imputat cal imputation	s value is waves cation (hot
T	AWCMPRSN 1 1233 GI: Allocation flag for RWCMPRSN Allocation flag for reason rec Code 10. Reason for receipt of compensation. This variable r once per wave. Its value is su change between waves 0 .Not imputed 1 .Statistical imputation	ceiving ISS workers' repeats ubject to	D :	GI: Reason For what recei ve duri ng t Thi s va	2 for pot t reasons the res	ension from con or reasons sion for a coference perion repeats once the contract of the contra	ompany or union od? ISS Code 30
V V V V V	. deck) 2 . Cold deck imputation 3 . Logical imputation (d 4 . Statistical or logical imputation using prev . data	derivation) al vious wave	V V	All persons income and reference pincome and -1 1 2	or perperiod or surface of solution of the contraction of the contract	rsons 15+ at who receive rvivor benefi in universe bility rement	eive disability the end of the retirement ts.
D T	RINSRSN 2 1234 GI: Reason for payment from own i policy For what reason or reasons did receive payments during the reperiod from a sickness, accide disability insurance policy pu? ISS Code 13 This variable and the second statements of the second secon	eference ent or urchased by e	V V V V V V	3 4 5 6 7 8	. Surv . Di sal . Di sal . Reti . Di sal . surv	ivor bility and re bility and su bility and su bility, retir ivor ayment receiv	irvi vor irvi vor rement, and
U V	repeats once per wave. Its val subject to change between wave All persons 15 to 69 who receive income. -1 . Not in universe	es :		GI: Allocat Allocati Code 30.	tion fi ion fla Reas	lag for RPENS ag for reason on for receir	n receiving ISS ot of pension
V V	1 . Di sability	,	v	repeats subject	once j	or uni on. The per wave. Its ange between imputed	s value is waves
D T	AINSRSN 1 1236 GI: Allocation flag for RINSRSN Allocation flag for reason rec Code 13. Reason for payment fr insurance policy. This varial repeats once per wave. Its val subject to change between wave	ceiving ISS com own ble lue is	V V V V V	1 2 3	. Stat . deck . Col d . Logi . Stat	istical imput deck imputat cal imputatio istical or lo tation using	tion on (derivation)
V V V V V V	0 .Not imputed 1 .Statistical imputation	on (hot l derivation) al	T	pensi on For what recei ve Federal the refe	2 for rease a Fede ci vi li	1243 eceipt of fed on or reasons eral Civil Se ian employee period? (ISS	deral civilian s did ervice or other pension during Code 31) e per wave. Its
T	REMPDRSN 2 1237 GI: Reason for receipt of employed is ability payments For what reason or reasons did receive employer provided disa payments during the reference Code 14 This variable repeats per wave. Its value is subject between waves All persons 15 to 69 who receive	dility period? ISS s once to change disability	V V V V	value is All persons income and reference p income and -1 1 2 3	s subjes 15 to for period for sur . Not . Disal . Reti	ect to change o 69 who rece rsons 15+ at who receive rvivor benefi in universe bility rement	e between waves eive disability the end of the retirement ts.
V V V	income. '-1.Not in universe '1.Disability	,	V V V V	5 6 7	. Di sal . Reti : . Di sal . surv	oility and su rement and su bility, retir	ırvi vor ırvi vor rement, and

Ι	DATA SI ZE BEGI N	I	DATA SIZE BEGIN
	AFCSRSN 1 1245 GI: Allocation flag for RFCSRSN Allocation flag for reason receiving ISS Code 31. Reason for receipt of Federal employee pension. This variable repeats once per wave. Its value is subject to change between waves 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation) 4 .Statistical or logical .imputation using previous wave .data	D T V V V V V V V V	ALGOVRSN 1 1251 GI: Allocation flag for RLGOVRSN Allocation flag for reason receiving ISS Code 35. Reason for receipt of local government pension. This variable repeats once per wave. Its value is subject to change between waves 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation) 4 .Statistical or logical .imputation using previous wave .data
	RSTATRSN 2 1246 GI: Reason for receipt of state government pension	D T	RMILRSN 2 1252 GI: Reason for receipt of U.S. military retirement
V V	For what reason or reasons did receive State government pensions during the reference period? (ISS Code 34) This variable repeats once per wave. Its value is subject to change between waves All persons 15 to 69 who receive disability income and/or persons 15+ at the end of the reference period who receive retirement income and/or survivor benefits. -1 . Not in universe 1 . Disability 2 . Retirement	V	1 . Di sability
V V	3 .Survivor 4 .Disability and retirement	V V	2 . Reti rement 3 . Survi vor
V V V V V	5 . Di sability and survivor	Ų	4 . Disability and retirement
V	6 .Retirement and survivor 7 .Disability, retirement, and	V V V V	5 . Di sability and survivor 6 . Retirement and survivor
V	. survi vor	V	7. Disability, retirement, and
V	8 . No payment received	V	
D	ASTATRSN 1 1248	V	8 . No payment received
	GI: Allocation flag for RSTATRSN Allocation flag for reason receiving ISS Code 34. Reason for receipt of State government pension. This variable repeats once per wave. Its value is subject to change between waves	D T	AMILRSN 1 1254 GI: Allocation flag for RMILRSN Allocation flag for reason receiving ISS Code 32. Reason for receipt of U. S. Military retirement pay. This variable repeats once per wave. Its value
V	0 . Not imputed	1 7	variable repeats once per wave. Its value is subject to change between waves 0. Not imputed
V	1 .Statistical imputation (hot .deck)	V	0 .Not imputed 1 .Statistical imputation (hot
V V	2 .Cold deck imputation	V	deck)
V V V	3 .Logical imputation (derivation) 4 .Ștatistical or logical	V V V	2 . Cold deck imputation
	.imputation using previous wave	V	3 .Logical imputation (derivation) 4 .Statistical or logical
V	. data	V	.imputation using previous wave
	RLGOVRSN 2 1249 GI: Reason for receipt of local government	D	RRRSN 2 1255
	pension	T	GI: Reason for receipt of Railroad
	For what reason or reasons did receive local government pensions during		Retirement pay For what reason or reasons did
	the reference period? (ISS Code 35)		receive Railroad Retirement pay during
	This variable repeats once per wave. Its value is subject to change between waves		the reference period? ISS Code 2 This variable repeats once per wave. Its value
U	All persons 15 to 69 who receive disability		is subject to change between waves
	income and/or persons 15+ at the end of the	U	All persons 15 to 69 who receive disability
	reference period who receive retirement income and/or survivor benefits.		income and/or persons 15+ at the end of the reference period who receive retirement
V	-1 . Not in universe		reference period who receive retirement income and/or survivor benefits.
V V	1 . Di sability 2 . Reti rement	V	-1 . Not in universe 1 . Disability
V	3 . Survi vor	V	2 . Reti rement
V V	4 .Disability and retirement	V	3 . Survi vor
V	5 . Disabilitў and survivor 6 . Retirement and survivor	V	4 . Disability and retirement 5 . Disability and survivor
V	7 . Disability, retirement, and	V	6 . Retirement and survivor
V	. survi vor 8 . No payment recei ved	V	7 . Di sability, retirement, and . survivor
V			

DA	TA	SIZE	BEGI N	D.	ATA	SIZE	BEGI N
D A G	ARRRSN H: Allocati Allocati ISS Code Railroad variable is subje 0 1 2 3 4	1 tion flon flon flon flon flon flon flon fl	lag RRRSN lag RRRSN lag for reason for receiving lag for reason for receiving las for receipt of las rement payments. This lasts once per wave. Its value lasts change between waves limputed listical imputation (hot last cal imputation lastical or logical lattion using previous wave listical or logical lattion using previous wave	D T V V V V V V V V T	ALIFIRSN GI: Allocat Allocat Code 36 insuran variabl is subj 1 2 3 4 RVETSRSN GI: Reason pensions	1 ntion flion flio	1263 Plag for RLIFIRSN ag for reason receiving ISS acts once per wave. Its value change between waves imputed imputed istical imputation (hot) deck imputation cal imputation (derivation) istical or logical itation using previous wave
T G	I: Reason ncome For what recei ve survi voi peri od?	for r t reas other r paym ISS C	eceipt of 'other' retirement on or reasons did retirement, disability or ents during the reference ode 38. This variable per wave. Its value is ange between waves o 69 who receive disability	U V V V	compens referen variabl is subj Persons 15 - 1	sation ace per e repe ect to 5+ who l . Not B . Suvi	of pensions during the iod? ISS Code 8 This ats once per wave. Its value change between waves receive survivor benefits in universe
1 r i	ncome and/eference prome and/survivor be -1 1 2 3 4 5 6 7	or pe period or su enefit . Not . Di sa . Suvi . Di sa . Reti . Di sa . Reti . Surv	rsons 15+ at the end of the who receive retirement rvivor benefits. who receive s in universe bility rement vor bility and retirement bility and survivor rement and survivor bility, retirement, and	D T V V V V V V	GI: Alloca Allocat Code 8. pension per wav between 1	i on fl Veter s. The e. Its waves O.Not .Stat .deck C.Cold .Stat	lag for RVETSRSN ag for reason receiving ISS ans compensation or is variable repeats once value is subject to change imputed istical imputation (hot) deck imputation cal imputation (derivation) istical or logical tation using previous wave
V V V V V V V V V V V V V V V V V V V	Allocat Allocati Code 38. retirem payments per wave between 0 1	Reasent, de Reasent, de Reasent, de Reasent, de Reasent Reasen	lag for ROTHRRSN ag for reason receiving ISS on for receiving other is ability, survivor is variable repeats once value is subject to change imputed istical imputation (hot) deck imputation cal imputation (derivation) istical or logical tation using previous wave	D T U V V V	and trusts For wha from es referen variabl is subj Persons 15 -1 3 8 AESTARSN GI: Alloca	2 n for restates ace per ect to 6+ who 1. Not 3. No p	1267 receiving income from estates con did receive income and trusts during the riod? ISS Code 37 This rats once per wave. Its value o change between waves receive survivor benefits. in universe vor rayment received
T G	ns. policy For what receive insurance reference variable is subjectersons 15- and/or survent 2 3 6	reas payme payme pe per pe repe pect to who vivor Not Reti Suvi	ayments from paid-up life on or reasons did nts from a paid-up life icy or annuities during the iod? ISS Code 36 This ats once per wave. Its value change between waves receive retirement income benefits. in universe rement	T	trusts. per wav between 0 1 2 3 4 EFCCYN GI: Receip (ISS Code	This ve. Its ve. Its ve. Waves ve. Stat deck cold l. Stat l. Logi l. Stat data 2 ot of f 23)	variable repeats once value is subject to change imputed istical imputation (hot) deck imputation cal imputation (derivation) istical or logical itation using previous wave

1	DATA SIZ	E	BEGI N	D	ATA	SIZ	E BEGIN	
	Code 23 Thi per wave. It between wave All persons ag reference peric foster children -1. No	is ts es ed od n. t i	g the reference period? ISS variable repeats once value is subject to change 15+ at the end of the who are responsible for EPOPSTAT = 1 n universe	V V V V V V V	0 1 2 3	No St de Co Lo St i m	t imputed atistical ck) ld deck i gical imp atistical putation	tween waves imputation (hot mputation utation (derivation) or logical using previous wave
	child care prepeats once subject to	fla pay e p	272 ag for EFCCYN g for ISS Code 23 Foster ments This variable er wave. Its value is nge between waves		GI: Recei pt 29) Di d duri ng t Thi s ya	rec he ari a	alimony eive any reference ble repea	payments (ISS Code alimony payments period? ISS Code 29 ts once per wave. to change between
V V V V V V	0 . Not 1 . St: . dec 2 . Col 3 . Lo; 4 . St: . i m	t i ati ck) l d gi c ati put	mputed		waves All persons reference p or separate wi dowed but and (EMS = = 1))	s ag peri ed o ha 4 o	ed 15+ at od who ar r who are ve been d r 5 or (E	the end of the e currently divorced currently married or ivorced. EPOPSTAT = 1 MS = 1-3 and UEVRDIV
v D T	. date	1 for	support payments	V	1 2	. Ye . No		erse
T T	ordered or i child/child once per wa change betw	i nf ren ve. een	? This variable repeats Its value is subject to	T	AALIYN GI: Allocat Allocati payments per wave between	i on on Te. I	flag for flag for his varia ts value	EALIYN ISS Code 29 Alimony ble repeats once is subject to change
V V V	period who are children under -1 . Not 1 . Yes	pa th t i s	rents or guardians of e age of 21. EPOPSTAT = 1 n universe	V V V V V	0 1 2	. No . St . de . Co	t imputed atistical ck) ld deck i	imputation (hot mputation utation (derivation)
D	ACSAGREE 1 GI: Allocation Allocation	1 fl fla	ag for ECSAGREE g for ageement for support	V	4	. St . i m . da	ati sti cal putati on ta	or logical using previous wave
V V V V V	payments. per wave. It between wave	ts es t i ati ck)	s variable repeats once	D T	Did stamps o Code 27	of get luri Th	authoriz ng the re is variab ts value	mps (ISS Code 27) ation to receive food ference period? ISS le repeats once is subject to change
V V V V		gi c ati put	al imputation (derivation) stical or logical ation using previous wave	v	All persons aged 15 to of children -1	ag 17 1. . <u>N</u> o	ed 18 and who are p t in univ	over and persons arents or guardians erse
D T	GI: Receipt of Code 28) Didrecomposer payother parent ISS Code 28 once per way	ch eiv men t d T ve.	ts from the children's uring the reference period? his variable repeats Its value is subject to	V V D T	AFSYN GI: Allocat Allocati stamps wave. It between	on Thi s v wav	1284 flag for flag for s variabl alue is s es	1SS Code 27 Food e repeats once per ubject to change
U	who are parents under the age of Married Spouse Present, but the -1 . Not 1 . Yes	ye s o of Pr he t i s	waves ars and older (EPOPSTAT=1) r guardians of children 21 and who are: 1. Not esent 2. Married Spouse spouse is a step parent. n universe	V V V V V V	1 2 3	. St . de . Co . Lo . St	ck) ld deck i gical imp atistical putation	imputation (hot mputation utation (derivation) or logical using previous wave
v D T	support pay	1 fl fla men	278 ag for ECSYN g for ISS Code 28 Child ts This variable er wave. Its value is		bonus or	of hru rec	eive ANY ss throug	pport as child support as a h from a state or am during the

]	DATA	SIZE	BEGIN		DATA		SIZE	BEGI	N
V V V	variablis subj All person reference payments s and EPATYP -1 1	e reperent to saged period uch as 1 = 1 . Not . Yes . No	iod? ISS Code 26 This ats once per wave. Its valuates once per waves thange between waves 15+ at the end of the receiving public assistant AFDC or TANF. EPOPSTAT =	V]]]]]]	repeats subject 0 1 2 3	once p to cha . Not i . Stati . deck) . Col d . Logi c . Stati	er wange mput stic deck cal i	This variable vave. Its value is between waves ed al imputation (hot imputation (derivation) al or logical on using previous wave
D T	Al I ocat through	tion fi ion fla child	lag for EPSSTHRU ag for ISS Code 26 Pass support from public		GI: 20)		of Pu	ıbl i c	: Assistance (ISS Code
V V V V V V	once pe change 0 1 2 3 4	r wave between . Not . Stat . deck . Col d . Logi . Stat	This variable repeats Its value is subject to n waves imputed istical imputation (hot deck imputation cal imputation (derivation istical or logical tation using previous wave	u) V V	J All ref wel	AFDC or variable is subjectives persons errence fare. EF -1 1 2	TANF? e repeated to s aged perioc POPSTAT . Not i . Yes . No	ISS ats o chan 15+ l who [= 1 n un	iblic Assistance such as Code 20 This once per wave. Its value age between waves at the end of the oreported receipt of and EPATYN = 1 iiverse
	GI: Recipi Did Women, program Code 25	ency of receive Infants Iduring This e. Its	1288 f WC (ISS Code 25) ve any income from WC, the second children nutrition g the reference period? Is variable repeats once value is subject to change.	T ne SS V	Γ GI :	Allocat Allocati Assistar variable is subje	ice suce repeated ct to . Not i	ag foch as och an och at social change of the och an och a	for EPATYP1 or ISS Code 20 Public or AFDC or TANF This once per wave. Its value once between waves ed cal imputation (hot
	Women aged parents or EPOPSTAT = and childr	15 to guard I and en und	45 and women who are tans of children under 5 ESEX = 2 and TAGE = 15-45 er 5	V	 	2 3 4	. Cold . Logic . Stati . imput	deck cali stic	imputation mputation (derivation) al or logical on using previous wave
V V V	$\frac{1}{2}$. Yes . No	in universe	D.	EPA	TYP2 Recei pt	data 2 1 of Ge	1297 enera	ıl Assistance (ISS Code
D T	GI: Alloca Allocat (Women, Program	Infan) This e. Its	1290 lag for EWCYN ag for ISS Code 25 WIC ts and Children Nutrition s variable repeats once value is subject to chang	ge T		General peri od? repeats subi ect	Relief ISS Co once p	f dur ode 2 oer w ange	eneral Assistance or ing the reference 1 This variable ave. Its value is between waves at the end of the
V V V V	0 1 2 3	. Not . Stat . deck . Col d . Logi	imputed istical imputation (hot deck imputation cal imputation (derivation	V	1	- <u>1</u>	peri oc POPSTAT . Not i . Yes . No	l who Γ = 1 n un	at the end of the reported receipt of and EPATYN = 1 iiverse
V V V	4	. Stati . i mpu . data	istical or logical tation using previous wave	D T	[GI:	TYP2 Allocat Allocati	i on fl	1299 ag f	for EPATYP2 or ISS Code 21 General
	wel <u>f</u> are	t of a	1291 ssistance from state/count yo any cash or other	ey V		Assistar variable is subie	ice or e repea	Gene ats o chan	eral Relief This once per wave. Its value oge between waves
U V V	assista program Codes 1 repeats subject All person reference	nce from during the second sec	we any cash or other om a state or county welfar the reference period? Is 21 or 24 This variable per wave. Its value is ange between waves 15+ at the end of the EPOPSTAT = 1 in universe	rre V S V V V V V V	/ / / / / / EPA T GI:	1 2 3 4 TYP3	. Stati . deck) . Col d . Logi c . Stati . i mput . data	deck cal i stic atio	eal imputation (hot cal imputation mputation mputation) alor logical on using previous wave
	Allocat	tion fi ion fl	1293 lag for EPATYN ag for receipt of cash or ace from a state or county	,		help dur Code 19	ring th This	ie re va <u>r</u> i	nergy Assistance Program ference period? ISS able repeats once ne is subject to change

]	DATA	SIZE	BEGI N	D	ATA	SIZI	Ξ	BEGI N
V V	welfare. El -1 1	s aged perioc POPSTAT . Not i . Yes	15+ at the end of the d who reported receipt of T = 1 and EPATYN = 1 n universe	V V V V	3 4	. Log . Sta . i m . da	gi c ati put ta	deck imputation cal imputation (derivation) stical or logical cation using previous wave
V D T	APATYP3 GI: Allocati Allocati Assistai repeats	ion fla nce Pro once p	1302 lag for EPATYP3 ag for ISS Code 19 Energy ogram This variable oer wave. Its value is ange between waves	D T	GI: Recei p Di d assi sta he/she wel fare referen	reconce to need or to ce po	Sheiv to ed for eri	nort-Term Cash (ISS Code 24) we any short-term cash tide him/her over when it to help him/her stay off ran emergency during the od? ISS Code 24 This
V V V V V V	0 1 2 3 4	. Not i . Stati . deck) . Col d . Logi d . Stati	imputed istical imputation (hot deck imputation cal imputation (derivation) istical or logical tation using previous wave	V V V	All person reference welfare. E -1 1 2	s age perio POPS' . No . Yes . No	ed od FAT t i s	ats once per wave. Its value change between waves 15+ at the end of the who reported receipt of T = 1 and EPATYN = 1 n universe
Т	Did to help training passes, the refe repeats subject	2 of Treceive him/heg such or hele erence once p	ransportation Assistance ve Transportation Assistance er get to work or school or as gas vouchers, bus p repairing a car during period? This variable oer wave. Its value is ange between waves	D T V V V V	Allocat Short-T once pe change 0 1	tion ion f erm (r way betwo . Not . Sta	fla Cas ve. eer t i	ag for EPATYP6 ug for ISS Code 24 sh This variable repeats Its value is subject to
V V V	referrence wel fare. El -1	peri oc POPSTAT	15+ at the end of the d who reported receipt of Γ = 1 and EPATYN = 1 n universe	V V V	3 4 EPATYP7	. Sta . i m . da	atı put ta	stical or logical cation using previous wave
D	APATYP4 GI: Allocati Allocati Assistan per wave	1 1 tion fl ton flance The. Its	1305 ag for EPATYP4 ag for Transportation n's variable repeats once value is subject to change	T	GI: Receip (ISS Code Did assista program Code 24	t of 24) recence duri	ot eiv fro ing	ther state/county welfare we any other cash or other om a state or county welfare the reference period? ISS variable repeats once
V V V V V V	1 2 3 4	Not i . Stati . deck) Col d Logi c	imputed stical imputation (hot deck imputation cal imputation (derivation) stical or logical tation using previous wave	U V V V	between All person referrence welfare. E	waves age peri POPS	es ed i od TAT	value is subject to change 15+ at the end of the who reported receipt of = 1 and EPATYN = 1 n universe
D	EPATYP5 GI: Recei pt Di d Assi stan school o peri od?	2 1 t of Ch receiv ice so or trai This e. Its	1306 mild Care Assistance we Child Care Services or he/she could go to work or ming during the reference variable repeats once value is subject to change	D T V V V	Allocat state o This va value i 0	tion ion i r cou riabl s sul . Not	fla Int le bje t i	ag for EPATYP7 ug for ISS Code 24 Other y welfare assistance repeats once per wave. Its ect to change between waves imputed stical imputation (hot
U V V	All persons reference p welfare. El -1	s aged period POPSTAT	15+ at the end of the who reported receipt of I = 1 and EPATYN = 1 n universe	V V V V V	3	. Col . Log . St	l d gi c ati put	deck imputation cal imputation (derivation) stical or logical cation using previous wave
D	APATYP5 GI: Allocati Allocati This va Its valu	1 1 tion fla ion fla ariable	1308 lag for EPATYP5 ag for Child Care Assistance e repeats once per wave. subject to change between	T	j ob-trai ni At any di d the have	ity s ng time sta . do	ser du te ar	315 rvice, work-related or uring the reference period or local welfare office ny community service or any
V V V	1		mputed stical imputation (hot		other w activit	ork-1 i es? r wa	rel T ve.	ated or job-training his variable repeats Its value is subject to

1	DATA SI	ZE	BEGI N	D	ATA	SIZE	BEGI N	
	reference per welfare (EPOF 19, 20, 21, 24, 2 1), or lived (EGVTRNT, or -1 . N 1 . Y	riod PSTAT 25 or in s EPUB Vot i	15+ at the end of the who reported receipt of = 1 and EGICODE 27 = 1 or EPATYP4, 5 or 6 = ome form of public housing HSE or EWRSECT8 = 1) n universe	V V V V V V	0 1 2 3	O. Not in Stati Stati deck) C. Cold C. Logi G. Stati	imputed istical) deck i cal imp istical	change between waves i imputation (hot imputation outation (derivation) or logical using previous wave
D T V V V	0 . N 1 . S	on f i fla ced o repea t to lot i	317 lag for ECOMSERV g for Community service, r job-training This ts once per wave. Its value change between waves mputed stical imputation (hot deck imputation	T	First r from th (SSA) f repeats subject	reason vector hims once j	for re why al Secu /her se per way ange be	receipt of Social received payments unity Administration elf. This variable ve. Its value is etween waves t end of the reference cial Security for
V D	3 . I ECOMTYPE 2 GI: Type of office job-tr Did do	Logic Com raini con	al imputation (derivation) 318 unity service, Welfare ng munity service or do some	V	him/hersel - 1	f. EPUI	PSTAT = in univ	=1 and ESSYN = 1
U	value is s All persons a referrence pe welfare and d service or id	subje aged eriod lid s ob-tr	job-training activity? repeats once per wave. Its ct to change between waves 15+ at the end of the who reported receipt of ome type of community aining for a welfare = 1 and ECOMSERV = 1	D	ARESNSS1 GI: Allocat	1 ntion flation flation	1326 lag for	reason r ERESNSS1 reason receiving nis variable ve. Its value is etween waves
	-1 . M 1 . G 2 . S . a	lot i Commu	n universe nity service or an unpaid other kind of job-training	V V V V V V	0 1 2 3	O. Not in Stati . Stati . deck C. Col d S. Logi d . Stati	imputed istical) deck i cal imp istical	i imputation (hot imputation outation (derivation) or logical
D T	office The wave. Its	on f n fla or jo nis v valu	320 lag for ECOMTYPE g for the type of Community b-training for Welfare ariable repeats once per e is subject to change	V D T	ERESNSS2 GI: Second Security	. i mput . data 2 I reason	tation 1327 n for 1	using previous wave
V V V V	between wa 0 . N 1 . S . d 2 . C 3 . I	lot i Stati	mputed stical imputation (hot deck imputation al imputation (derivation)	U	(55A) t	or nım	/ner se	received payments urity Administration elf. This variable we. Its value is etween waves t end of the reference cial Security for
D T	KEOGH (ISS 42 Has re distributi KEOGH acco during the Code 42 T	of in 2) eceive on pount 2 4-n This Its	321 come from IRA, 401k, or ed any lump sum or regular ayments from his/her IRA or or 401K or THRIFT plan onth reference period? ISS variable repeats once value is subject to change	V V V V V V	1 m/ nersel - 1 0 1 2 3 4	Not in the second of the secon	rsial = in univ ons pro on red bled wed or se or o	=1 and ESSYN = 1
V V V V V	All person ag or KEOGH acco either alone (EAST1B or EA -1 . N 1 . I	ge 15 ounts or j AST1C Vot i Lump Regul Both	and over with IRA, 401k, listed as assets held ointly. EPOPSTAT = 1 and = 1) n universe Sum ar distribution		Soci al repeats subj ect 0 1	ion fla Securit s once j to cha) . Not i l . Stati . deck	lag for ag for ty. Th per wav ange be imputed istical	reason receiving nis variable ve. Its value is etween waves l imputation (hot
D T	Allocation of income	on fl i fla fron	323 ag for EASETDRW g for ISS Code 42 Receipt IRA, 401k or KEOGH repeats once per wave. Its	V V V V	3	B. Logi L. Stati	cal imp istical	imputation outation (derivation) or logical using previous wave

1	DATA	SIZE	BEGI N	D	ATA	SIZE	BEGI N
D T	GI: Age Soc began Age of his/h	began er di	1330 ecurity Disability payments receiving payments because sability? This variable per wave. Its value is	V V V V V	0 1 2	. Not i . Stati . deck) . Col d	deck imputation
U	Subject All persons reference p	to cha s aged eriod.	ange between waves 15+ at the end of the EPOPSTAT = 1 All persons of the reference period who	V V V	4	. Stati . i mput . data	cal imputation (derivation) istical or logical tation using previous wave
V V	recei ved Sc EPOPSTAT =1 -1	oci al S Land I . Not i	Security for him/herself.	T	Code 1) 1	receiv	ocial Security - Child (ISS
D T	AAGESS GI: Allocat Allocati di sabili vari able	1 i on flat on flat ty pay	1332 lag for TAGESS ag for age Social Security yments began. This ats once per wave. Its value		this mor monthly change t All persons reference p	y paymonth. IS varial petween saged period,	ents for's children in SS Code 1 This is a ble. Its value is subject to months 15+ at the end of the who are parents or dren and who indicate
V V V V	0 1 2	. Not i . Stati . deck) . Col d	change between waves imputed istical imputation (hot) deck imputation cal imputation (derivation)	V V V	receipt of during the -1 1	Soci al refere	I Security income sometime ence period.
	payments wi Did with period? per wave	th sports of joint the sports of the sports	1333 bint Social Security buse ve Social Security jointly buse during the reference variable repeats once value is subject to change	D T V V	Allocati Social S a monthl to chang 0	on fla Securit ly vari ge bety . Not i	lag for ERO1K ag for ISS Code 1 - children ty for children This is lable. Its value is subject ween months imputed
U	All persons	aged	15+ at end of reference	V V V		. deck)	istical imputation (hot
V V V	- 1 1	1 and . Not . Yes . No	arri ed spouse present. EMS = 1 i n uni verse	V V V V	$\tilde{3}$. Stati	deck imputation cal imputation (derivation) istical or logical tation using previous wave
	AJNTSSYN GI: Allocati Allocati	ion f	1335 lag for EJNTSSYN ag for receipt of joint l Security payments.	T	2)		1342 ailroad Retirement (ISS Code ve income from Railroad
V V	value is 0	riable s subje . Not i . Stati	repeats once per wave. Its ect to change between waves imputed istical imputation (hot	U	Retireme This is subject All persons	ent in a mont to cha s 15+ a	this month? ISS Code 2 thly variable. Its value is ange between months at the end of the reference
V V V	2 3	. deck . Col d . Logi	deck imputation cal imputation (derivation)		Retirement period. 	cating someti	g receipt of Railroad ime during the reference
V V V	4	. Stati	istical or logical tation using previous wave	V V V	- 1 1	. Not i . Yes . No	in universe
D T	Code 1) Did Security	receiv	ocial Security - Adult (ISS ve income from Social himself/herself in this	D T	Allocati Governme	on fla ent Rai	1344 lag for ERO2 ag for ISS Code 2 U.S. Ilroad Retirement pay thly variable. Its value is ange between months
		e. Its	de 1 This is a monthly value is subject to change s	V	0	. Not i	ange between months imputed istical imputation (hot
U	reference p	peri od	15+ at the end of the indicating receipt of income sometime during the	V V V	2 3	. deck) . Col d . Logi d	deck imputation cal imputation (derivation)
V	reference production in the re	eri od. . Not . Yes	in universe	V V V	4	. Stati	stical or logical tation using previous wave
V D	ARO1A	. No 1	1338		ERO3A GI: Recei pt	2 1 t of Fe	1345 ederal SSI - Adult (ISS Code
T	GI: Allocati Allocati Social S	ion fla on fla Securi	lag for ER01A ag for ISS Code 1 - adults ty for self This is a ble. Its value is subject to		3) I I I I I I I I I I I I I I I I I I I	receiv	ve income from Federal Security Income (SSI) in SS Code 3 This is a

]	DATA	SIZE	BEG	I N			DATA		SIZE	BEGI 1	V		
U V V	change All persons period ind sometime d	betwee s 15+ i cati n uri ng	n moi at tl g red the i	he end of t	he referen	V		1 2 3	. Not . Stat . deck . Col c . Logi . Stat	impute istica) deck cal in istica itation	al impu imputa mputati al or l	ntation (h ation on (deriv ogical g previous	ation)
D T	AR03A GI: Allocat Allocat Federal	tion f ion fl Suppl	ag fo	for ER03A or ISS Code tal Securit	e 3 - adult y Income	D D	ERO: GI: Code	Recei p e 5)	t of S	1354 State	-	oyment Con	p. (ISS
V V V V V V	vari able between 0 1 2 3 4	e. Its month .Not .Stat .deck .Cold .Logi .Stat .impu .data	valus imput istic) decl cal i istic	This is a ue is subjected cal imputation cal or logion using pr	ct to change ion (hot on (derivation cal	U n)	All periune	unemplo ISS Cod variabl between person	yment e 5 T e. Its month s 15+ icatin nt con	comperations in the comperation is at the comperation in the comperati	nsations a more is a more is su	com State in this ithly ubject to of the ref State ometime du	change
	payments month?	recei s for ISS Co	edera ve a 's de 3	al SSI - Ch ny separate s children This is a ue is subje	e Federal Si in this monthly	ode D T SI ge	ARO:	5 Alloca Allocat unemplo monthly change	1 tion f ion fl yment varia betwee	ag fo compe ble. en mon	r ISS (nsatior Its val ths	o Code 5 Sta This is ue is sub	te a ject to
U V V	between All person reference guardi ans recei pt of duri ng the -1 1	month s aged period of chi Feder refer . Not	s 15+ who l drei al Si ence	at the end are parent n and who i	l of the s or ndicate	V V V V V V V		1	. Not . Stat . deck . Col c . Logi . Stat	imputo istica) l deck cal in istica itatio	ed al impu imputa mputati al or l	ntation (h ntion on (deriv ogical g previous	ation)
D	ARO3K GI: Allocat Allocat Federal	1 tion f ion fl Suppl	lag i ag fo emen	for ERO3K or ISS Code tal Securit n This is ue is subje	v Income	T ren	Code	Recei p e 7) Di d	recei	ther ve in	come fr	oyment Com com other in this nthly ubject to	-
V V V V V V	between 0 1 2 3	month . Not . Stat . deck . Col d . Logi . Stat	s imput istic) decl cal i	_	ion (hot on (derivation cal	U n) V V	All per une the	between person i od i nd mpl oyme refere - 1	month s 15+ i catin nt con nce pe	s at the grec pensa eri od.	e end o	of the ref f other ometime du	erence
D T	this mo variable between	2 t of S recei nth? I e. Its month	ve in SS = valu s	ncome from 4 This is ue is subje	State SSI s a monthly ect to chan	T in ge	1	Alloca Allocat unemplo Adjustm other) Its val	tion f ion fl lyment ent Ac This	ag for comp ct ben is a	r ISS (ensatic efits, monthly	7 Code 7 Oth on (Trade strike pa variable change bet	y ,
V V V	1	i cati n ed SSI peri od . Not . Yes . No	g red som	ceipt of St	ate	ce V V V V V V		1 2 3	. deck . Col d . Logi . Stat	istic () deck cal i istic itatio	al impu imputa mputati al or l	on (deri v	ati on)
Ť	GI: Allocat Allocat Supplem adminis	tion f ion fl ental tered	lag i ag fo Secui SSI)	for ERO4 or ISS Code rity Income This is a ue is subje	e (State monthly	D T	EROS GI: Code	Recei p e 8)	2 t of V	1360 etera		mpensation rom Vetera	

	DATA :	SI ZE	BEGI N	D	ATA	SIZ	Œ	BEGI N			
	ISS Code variable. between a All persons period indicompensation period.	8 Tl . Its months 15+ a cating n som	at the end of the reference g receipt of Veterans' etime during the reference in universe	V V V V V V	months 0 1 2 3 4	. No . St . de . Co . Lo . St	ot i tati eck) old ogic tati	mputed stical deck in cal impostical	impu mputa utati or l	change be utation (l ation on (derivers) ogical g previous	not vation)
DT VVVVVV	compensar monthly change b 0 1 2 3 4	i on flation flation (vari aletween Not in Cold Logica)	lag for ER08 ag for ISS Code 8 Veterans' or pension This is a ole. Its value is subject to n months imputed stical imputation (hot deck imputation (derivation) astical or logical tation using previous wave	U	a sicknowinsurano name in is a monsubject All persons period indipayments so period.	t of payres received	f ownent ceiver accoolism s n y v cha 5+ a ting time	cs /e incore ccident cy pure month? /ariable inge be	me from the control of the control o	rom paymentisability disability about 13 Code 13 Code 13 Code 13 Code 13 Code 14 Code 15 Code	nts from y s own This is
T U V V	Code 10) Did compensa This is is subjected all persons period indicompensai on period. -1 1 2	of Workers	we income from workers' in this month? ISS Code 10 nthly variable. Its value change between months at the end of the reference g receipt of workers' time during the reference	D	AR13 GI: Allocate from a sinsurand This is subject to the subject	1 ti on i on si cl ce p s a ect . No . St . do . Co . St	1 flaces	cy purnthly vichange mputed stical deck in stical	i dent chase ari at betv i mpu i mputa utati or l	t or disaled in ole. Its yeen montly utation (lation (derive)	s name. val ue ns not vation)
DT VVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVV	GI: Allocation and allocation compensation with the second	tion . Its months . Not i . Stati . deck) . Cold . Logic . Stati	ag for ER10 ag for ISS Code 10 Workers' This is a monthly value is subject to change simputed istical imputation (hot deck imputation cal imputation (derivation) istical or logical tation using previous wave	D T	disabili Code 14 Its valumonths All persons period indi disability reference	2 t of 14) red i ty Thue i ue i s 15 i cat pay	f Enceive payous sis sis sting ymen od.	ve incomments is a manual subject at the organization of the organ	me frin the conthle to conthe content of the conten	rom employnis month y variable change bear of the rea	yer ? ISS le. tween ference
T U V V D	Benefits Did uni on termonth? Is variable between All persons period indicemployer/unsometime dusers. AR12	of Enreceive mporants Constitution 15+ a cating ion to in the ion the ion to in the ion to in the ion to in the ion to in the ion the ion to in the ion to in the ion to in the ion to in the ion the ion to in the ion to in the ion to in the ion to in the ion the ion to in the ion to in the ion to in the ion to in the ion th	mployer/Union Temp. Sickness we income from employer or ry sickness benefits in this de 12 This is a monthly value is subject to change at the end of the reference g receipt of income from emporary sickness benefits the reference period.	V V D	AR14 GI: Allocati Allocati disabili variable between 0 1	. Ye . No 1 ti on i ty e. I mon . No . St . Co . Lo . St . ir	es 1 1 1 1 1 1 1 1 1 1 1 1 1	ag for ments wents sical deck in the stical	ER14 ISS (This is su impu imputa utati or l	code 14 m s is a mon ubject to utation (l ation don (deriv	nthly change not vation)
1	or uni on	on fla tempo	ag for ISS Code 12 Employer		ER15 GI: Recei pt Di d		f Şe			y (ISS Cor rom severa	

]	DATA	SIZE	BEGI N	D	ATA	SIZE	BEGI N	
U V V	monthly change l All persons	variat betweer s 15+ a	ISS Code 15 This is a cle. Its value is subject to months the end of the reference receipt of severance pay the reference period. n universe	V V V V V V	2	. deck . Cold . Logi . Stat . i mpu . data	a) decki calimp istical station	imputation (hot mputation utation (derivation) or logical using previous wave
D	AR15	1 1	377		GI: Receip (ISS Code	ot of F 23)	oster C	Child Care Payments ome from foster child
V V V	value is 0	s is is a s subje . Not i . Stati	ag for ER15 g for ISS Code 15 Severance monthly variable. Its ct to change between months mputed stical imputation (hot deck imputation (derivation)		care pa This i is subj All person period ind care payme period.	yments s a mo ect to s 15+	in thi onthly v change at the	s month? ISS Code 23 variable. Its value between months end of the reference pt of foster child during the reference
V V V V V	3 4	. Stati	al imputation (derivation) stical or logical ation using previous wave	V V V	- 1 1 2	. Yes	in univ	erse
D T	(ISS Code 2 Did payments month?	t of pu 20) receiv s such This i	378 ablic assistance payments aced any public assistance as AFCD or TANF in this a monthly variable. bubject to change between	T V V	child c variabl between 0 1	tion flion fl are pa e. Its month .Not .Stat	ag for lyments value is imputed istical	ISS Code 23 Foster This is a monthly is subject to change imputation (hot
	period indi assistance reference p	i cati ng paymer peri od. . Not i	t the end of the reference receipt of public its sometime during the n universe	V V V V V	2 3 4	. Logi . Stat	cal imp istical tation	mputation outation (derivation) or logical using previous wave
V		. Yes . No		D	ER24		1387	
T V V	This is is subject to the subject to	s a mor ect to .Not i	ag for ER20 g for ISS Code 20 Public ments such as AFDC or TANF thly variable. Its value change between months mputed stical imputation (hot	U	Did in this monthly change All person period ind sometime d	recei month varia betwee s 15+	ve inco ? ISS C ble. It en month at the	elfare (ISS Code 24) one from other welfare code 24 This is a s value is subject to s end of the reference pt of other welfare erence period. verse
V V V	2 3	. Col d	deck imputation	V	2	. No		
V V V V		. Stati . i mput . data	al imputation (derivation) stical or logical ation using previous wave	D T	AR24 GI: Alloca Allocat welfare	tion f	1389 lag for ag for	ER24 ISS Code 24 Other onthly variable.
D T	Relief Did Assistar month?	t of Ge receiv nce or ISS Cod	381 neral Assistance or General re income from General General Relief in this le 21 This is a monthly value is subject to change	V V V V	onths months 1	ue is . Not . Stat . deck . Cold	subject imputed istical) deck i	to change between
U	All persons period indi Assistance	months s 15+ a icating or Ger	t the end of the reference receipt of General eral Relief sometime during	V V V V	4	. Stāt . i mpu . data	istical tation	or logical using previous wave
V V V	1	nce per . Not i . Yes . No	ri od. n uni verse	T	Infants	ot of V recei and C	ve inco Children	Code 25) The Women, Nutrition Program TISS Coded 25
D T	assi stai	tion fl ion fla nce or	383 ag for ER21 g for ISS Code 21 General General relief This is able. Its value is subject	U	This is subject	a mon to ch s 15+ licatin	ithly va lange be at the lg recei	riable. Its value is tween months end of the reference pt of WIC sometime
V	to chang	ge betw .Not i	ween months imputed	V	- 1	. Not . Yes	in univ	verse

]	DATA SIZ	E BEGIN	D	OATA	SI ZE BE	GIN
V	2 . No		T	GI: Receipt Code 28)	of Chil	d Support Payments (ISS
D T	(Women, Inf Program) T Its value is months	flag for ISS Code 25 MC ants and Children Nutrition his is a monthly variable. s subject to change between	U	Did payments This is subject All persons period indi payments so	in this a monthl to chang 15+ at cating r	income from child support month? ISS Code 28 y variable. Its value is e between months the end of the reference eceipt of child support uring the reference
V V V	0 . No 1 . St . de	t imputed atistical imputation (hot ck)	V			uni verse
V V V V V	2 . Co 3 . Lo	ld deck imputation gical imputation (derivation)	V	Z AR28	Yes No 1 140	1
V V	. i m . da		Ť	GI: Allocati Allocati support	ion flag on flag payments	for ER28 for ISS Code 28 Child This is a monthly
D T	ER26 2 GI: Receipt of Payments	1393 Pass Through Child Support	v	vari abl e between	. Its va	lue is subject to change
	Did rec	eive income from pass-through rt payments in this month? ISS		1	. Stati st . deck)	ical imputation (hot
	Its value is months	is is a monthly variable. s subject to change between	V V V V V	3 4	. Logi cal . Stati st	ck imputation imputation (derivation) ical or logical
	period indication child support	+ at the end of the reference ing receipt of pass through payments sometime during the	•		. data	ion using previous wave
V V	reference period 1 . No 1 . Ye 2 . No	t in universe		29)		ony Payments (ISS Code
V D	AR26 1	1395		payments This is	in this a monthl	income from alimony month? ISS Code 29 y yariable. Its value is
	monthly var change betw	n child support this is a iable. Its value is subject to		All persons period indi	to chang 15+ at cating r metime d	e between months the end of the reference eceipt of alimony uring the reference
V V V V V	0 . No	t imputed atistical imputation (hot ck)	$\begin{matrix} V \\ V \\ V \end{matrix}$	- 1	Not in Yes No	uni verse
V V	2 . Co. 3 . Lo	ld deck imputation gical imputation (derivation)	D	AR29	1 140	4
V	. i m . da	atistical or logical putation using previous wave	T	GI: Allocati Allocati payments	ion flag on flag This i	for ER29 for ISS Code 29 Alimony s a monthly variable. ject to change between
Ť	GI: Receipt of Did recein this mon	Food Stamps (ISS Code 27) eive income from food stamps th? ISS Code 27 This is a	V V V	0 1	Not imp Statist deck)	uted ical imputation (hot ck imputation
• •	change betw	een months	V	3	Logi cal	imputation (derivation)
v	period indicat sometime durin	+ at the end of the reference ing receipt of food stamps g the reference period. t in universe	V V V		. Statist . i mputat . data	ical or logical ion using previous wave
V V		S		ER30 GI: Recei pt	2 140 of pens	5 ion from a company or
D T	AR27 1 GI: Allocation Allocation	flag for ISS Code 27 Food		from a c ISS Code	ompany o 30 Thi	income from a pension r union in this month? s is a monthly
• 7	Its value is months	s is a monthly variable. s subject to change between	U	between All persons	months 15+ at	lue is subject to change the end of the reference
V V V	1 . St. . de	t imputed atistical imputation (hot ck)		from a comp reference p	any or u eri od.	eceipt of pension income nion sometime during the
V V V	3 . Log 4 . St	ld deck imputation gical imputation (derivation) atistical or logical	V V V	- <u>1</u>	.Not in .Yes .No	uni verse
V		putation using previous wave	D	AR30	1 140	7
D	ER28 2	1399	Т	GI: Allocat Allocati	ion flag on flag	for ER30 for ISS Code 30 Pension

]	DATA SIZE BEGIN	DATA S	I ZE BEGI N
V V V V V V	from company or union This is a monthly variable. Its value is subject to change between months 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation) 4 .Statistical or logical .imputation using previous wave .data	governmen Code 34 Its value months U All persons period indic government p reference pe V -1. V 1.	Not in universe Yes
Т	ER31 2 1408 GI: Receipt of Federal Civil Service Pension Did receive income from a Federal Civil Service or other Federal civilian employee pension in this month? ISS Code 31 This is a monthly variable. Its value is subject to change between months All persons 15+ at the end of the reference period indicating receipt of income from a Federal civilian employee pension sometime during the reference period.	T GI: Allocati Allocatio governmen variable. between n V 0. V 1. V 2.	on flag for ER34 on flag for ISS Code 34 State t pensions This is a monthly Its value is subject to change onths Not imputed Statistical imputation (hot deck) Cold deck imputation
V V	1 . Yes	<u>V</u> .	Logical imputation (derivation) Statistical or logical imputation using previous wave data
T VVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVV	GI: Allocation flag for ER31 Allocation flag for ISS Code 31 Federal Civil Service or other Federal civilian employee pensions This is a monthly variable. Its value is subject to change between months 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation) 4 .Statistical or logical .imputation using previous wave .data	T GI: Receipt Code 35) Didr governmen Code 35 Its value months U All persons period indic government p the reference	Not in universe
T U	ER32 2 1411 GI: Receipt of U.S. Military Retirement Pay (ISS Code 32) Did receive income from U.S. Military retirement pay (excluding payments from the VA) in this month? ISS Code 32 This is a monthly variable. Its value is subject to change between months All persons 15+ at the end of the reference period indicating receipt of U.S. Military retirement pay sometime during the reference	T GI: Allocati Allocation government variable. between n V 0. V 1. V 2. V 2. V 3.	Not imputed Statistical imputation (hot deck) Cold deck imputation Logical imputation (derivation)
V V V		<u>V</u> .	Stātistical or logical imputation using previous wave data
D	AR32 1 1413 GI: Allocation flag for ER32 Allocation flag for ISS Code 32 U. S. Military retirement pay This is a monthly variable. Its value is subject to change between months 0 .Not imputed 1 .Statistical imputation (hot	T GI: Receipt annuity Didr life insu month? IS variable. between m U All persons period indic paid-up life sometime dur V -1.	15+ at the end of the reference ating receipt of income from a insurance policy or annuity ing the reference period. Not in universe Yes
D T	ER34 2 1414 GI: Receipt of State Government Pension (ISS Code 34)	T GI: Allocati	1 1422 on flag for ER36 n flag for ISS Code 36 Income

DATA SIZE BEGIN	DATA SIZE BEGIN
from paid-up life insurance policies or annuities This is a monthly variable. Its value is subject to change between months V	(ISS Code 39) Did receive income from pension/retirement lump sums in this month? ISS Code 39 This is a monthly variable. Its value is subject to change between months U All persons 15+ at the end of the reference period indicating receipt of pension/retirement lump sums sometime during the reference period. V -1 . Not in universe V 1 . Yes V 2 . No
D ER37 2 1423 T GI: Receipt of Estates or Trusts (ISS Code 37) Did receive income from estates or trusts in this month? ISS Code 37 This is a monthly variable. Its value is subject to change between months U All persons 15+ at the end of the reference period indicating receipt of income from estates or trusts sometime during the reference period. V -1 .Not in universe V 1 .Yes V 2 .No D AR37 1 1425	D AR39 1 1431 T GI: Allocation flag for ER39 Allocation flag for ISS Code 39 Pension/retirement lump sums This is a monthly variable. Its value is subject to change between months V 0 .Not imputed V 1 .Statistical imputation (hot .deck) V 2 .Cold deck imputation V 3 .Logical imputation (derivation) V 4 .Statistical or logical imputation using previous wave V .data
T GI: Allocation flag for ER37 Allocation flag for ISS Code 37 Estates and trusts This is a monthly variable. Its value is subject to change between months V 0.Not imputed V 1.Statistical imputation (hot .deck) V 2.Cold deck imputation V 3.Logical imputation (derivation) V 4.Statistical or logical .imputation using previous wave .data	D ER42 2 1432 T GI: Receipt of draw from IRA/Keough/401k or Thrift Plan Did receive income from a draw on an IRA/Keough/401k or Thrift Plan in this month? ISS Code 42 This is a monthly variable. Its value is subject to change between months U All persons 15+ at the end of the reference period indicating receipt of a draw on an IRA/Keough/401k or Thrift Plan sometime during the reference period. V -1. Not in universe V 1. Yes
D ER38 2 1426 T GI: Receipt of other retirement, disability or survivors Did receive income from other retirement, disability or survivors payments in this month? ISS Code 38 This is a monthly variable. Its value is subject to change between months U All persons 15+ at the end of the reference period indicating survivors receipt of income from other retirement, disability or survivors payments sometime during the reference period. V -1. Not in universe V 1. Yes V 2. No	V 2.No D AR42 1 1434 T GI: Allocation flag for ER42 Allocation flag for ISS Code 42 Distributions form IRA/Keough/401K This is a monthly variable. Its value is subject to change between months V 0.Not imputed V 1.Statistical imputation (hot deck) V 2.Cold deck imputation V 3.Logical imputation (derivation) V 4.Statistical or logical imputation using previous wave V data
D AR38 1 1428 T GI: Allocation flag for ER38 Allocation flag for ISS Code 38 Other payments for retirement, disability or survivor This is a monthly variable. Its value is subject to change between months V 0 . Not imputed V 1 . Statistical imputation (hot deck) V 2 . Cold deck imputation V 3 . Logical imputation (derivation) V 4 . Statistical or logical . imputation using previous wave V data D ER39 2 1429	D ER50 2 1435 T GI: Receipt of income assistance from a charitable group Did receive income assistance from a charitable group in this month? ISS Code 50 This is a monthly variable. Its value is subject to change between month: U All persons 15+ at the end of the reference period indicating receipt of income assistance from a charitable group sometime during the reference period. V -1 .Not in universe V 1 .Yes V 2 .No D AR50 1 1437 T GI: Allocation flag for ER50
T GI: Receipt of Pension/Retirement Lump Sums	T GI: Allocation flag for ER50 Allocation flag for ISS Code 50 Income

I	DATA SIZE BEGIN	Ι	DATA	SIZE BEGIN
V V V V V V	assistance from a charitable group This is a monthly variable. Its value is subject to change between months 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation) 4 .Statistical or logical .imputation using previous wave .data	V V V	All persperiod is roomers reference	ect to change between months sons 15+ at the end of the reference indicating receipt of income from or boarders sometime during the ec period1 . Not in universe 1 . Yes 2 . No 1 1446 ocation flag for ER53
	ER51 2 1438 GI: Receipt of money from relatives or friends Did receive money from relatives or	V	monti	ocation flag for ER53 cation flag for ISS Code 53 Income roomers or boarders This is a nly variable. Its value is subject to ge between months 0 .Not imputed
U	friends in this month? ISS Code 51 This is a monthly variable. Its value is subject to change between months All persons 15+ at the end of the reference period indicating receipt of money from relatives or friends sometime during the reference period.	V V V V V		 Statistical imputation (hot .deck) Cold deck imputation Logical imputation (derivation) Statistical or logical .imputation using previous wave .data
V V V	-1 . Not in universe 1 . Yes 2 . No	D	ER55 GI: Rece	2 1447 eipt of incidental or casual earnings
D T	AR51 1 1440 GI: Allocation flag for ER51 Allocation flag for ISS Code 51 Money from relatives or friends This is a monthly variable. Its value is subject to change between months	U	val ue	receive income from incidental or al earnings in this month? ISS Code This is a monthly variable. Its e is subject to change between months sons 15+ at the end of the reference andicating receipt of income from tal or casual earnings sometime
V V V V V V V	0 .Not imputed 1 .Statistical imputation (hot	V V V D T	AR55 GI: Allo	che reference period1 .Not in universe 1 .Yes 2 .No 1 1449 Docation flag for ER55 Cation flag for ISS Code 55
D T	GI: Receipt of lump sum payments (ISS Code 52)	V	Inci o a moi	lental or casual earnings. This is nthly variable. Its value is subject nange between months. 0.Not imputed
U	Did receive income from lump sum payments in this month? ISS Code 52 This is a monthly variable. Its value is subject to change between months All persons 15+ at the end of the reference period indicating receipt of lump sum payments sometime during the reference period. 	V V V V V		1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation) 4 .Statistical or logical .imputation using previous wave .data
V V V	-1 . Not in universe 1 . Yes 2 . No	D T	(ISS Cod	eipt of miscellaneous cash income le 56)
Т	AR52 1 1443 GI: Allocation flag for ER52 Allocation flag for ISS Code 52 Lump sum payments This is a monthly variable. Its value is subject to change between months	U	in the month chang All person in cash income.	receive miscellaneous cash income nis month? ISS Code 56 This is a nly variable. Its value is subject to ge between months sons 15+ at the end of the reference andicating receipt of miscellaneous come sometime during the reference
V V V V V V	0 . Not imputed 1 . Statistical imputation (hot	V V V D T	peri od. AR56 GI: Allo	-1. Not in universe 1. Yes 2. No 1. 1452 Decation flag for ER56 cation flag for ISS Code 56 Other
	. data ER53 2 1444 GI: Receipt of income from roomers or boarders Did receive income from roomers or	V V	case Thi s	cation flag for ISS Code 56 Other income not included elsewhere is a monthly variable. Its value is ect to change between months 0 .Not imputed 1 .Statistical imputation (hot
	boarders in this month? ISS Code 53 This is a monthly variable. Its value is	V V		. deck) 2 . Cold deck imputation

SIPP 2001 WAVE 1 CORE PRELIMINARY FILE

SIII 2001 WIVE I CORE INCLINATION IN THE	
DATA SIZE BEGIN	DATA SIZE BEGIN
V 3. Logical imputation (derivation) V 4. Statistical or logical V .imputation using previous wave V .data	D A01AMTK 1 1467 T GI: Allocation flag for T01AMTK Allocation flag for ISS Code 1 - Children's amount Social Security for children This is a monthly variable.
D ER75 2 1453 T GI: Receipt of other government income (ISS Code 75) Did receive income from other government sources in this month? This is a monthly variable. Its value is subject to change between months U All persons 15+ at the end of the reference period indicating receipt of other government income sometime during the reference period. V -1. Not in universe V 1 Yes V 2 No	Its value is subject to change between months V
D AR75 1 1455 T GI: Allocation flag for ER75 Allocation flag for ISS Code 75 Other government income This is a monthly variable. Its value is subject to change between months V 0 .Not imputed V 1 . Statistical imputation (hot	Retirement in this month. This is a monthly variable. Its value is subject to change between months U All persons 15+ at the end of the reference period who received Railroad Retirement income in this month. EPOPSTAT = 1 and ERO2 = 1 V 0. None or not in universe
V 0. Not imputed V 1. Statistical imputation (hot V deck) V 2. Cold deck imputation V 3. Logical imputation (derivation) V 4. Statistical or logical V imputation using previous wave V data	V 1:99999 Amount in dollars D AO2AMT 1 1473 T GI: Allocation flag for TO2AMT Allocation flag for ISS Code 2 amount Railroad Retirement This is a monthly yariable. Its value is subject to change
D T01AMTA 5 1456 T GI: Amount of Social Security - Adult (ISS Code 1) Amount received from Social Security for self in this month. This is a monthly variable. Its value is subject to change between months U All persons 15+ at the end of the reference period who received Social Security income in this month. EPOPSTAT = 1 and ERO1A = 1 V 0 .None or not in universe	between months V 0.Not imputed V 1.Statistical imputation (hot V deck) V 2.Cold deck imputation V 3.Logical imputation (derivation) V 4.Statistical or logical V imputation using previous wave V data D TO3AMTA 5 1474
V 1:99999 . Amount in dollars D AO1AMTA 1 1461 T GI: Allocation flag for TO1AMTA	T GI: Amount of Federal SSI - Adult (ISS Code Amount received from Federal SSI for self in this month. This is a monthly yariable. Its value is subject to change
Allocation flag for ISS Code 1 - adult amount Social Security for self This is a monthly variable. Its value is subject to change between months V 0 . Not imputed V 1 . Statistical imputation (hot . deck) V 2 . Cold deck imputation	between months U All persons 15+ at the end of the reference period who received Federal SSI income for self in this month. EPOPSTAT = 1 and ERO3A = 1 V 0 .None or not in universe V 1: 99999 .Amount in dollars
V 3. Logical imputation (derivation) V 4. Statistical or logical V .imputation using previous wave V .data D TO1AMTK 5 1462	D AO3AMTA 1 1479 T GI: Allocation flag for TO3AMTA Allocation flag for ISS Code 3 - adult amount Federal SSI for self This is a monthly variable. Its value is subject to
T GI: Amount of Social Security - Child (ISS Code 1) Amount received from separate Social Security payments for children in this month. This is a monthly variable. Its value is subject to change between months U All persons 15+ at the end of the reference period who received Social Security income	change between months V 0.Not imputed V 1.Statistical imputation (hot V deck) V 2.Cold deck imputation V 3.Logical imputation (derivation) V 4.Statistical or logical V imputation using previous wave
period who received Social Security income for their children in this month. EPOPSTAT = 1 and EROIK = 1 V 0 . None or not in universe V 1:99999 . Amount in dollars	V . data D TO3AMIK 5 1480 T GI: Amount of Federal SSI - Child (ISS Code 3) Amount received in separate Federal

I	DATA	SIZE	BEGI N	D	ATA	SIZE B	EGI N
U V V	This is is subjected at the subjected at	s a mo ect to s 15+ recei or chi 1 and . None	for children in this month. nthly variable. Its value change between months at the end of the reference ved separate Federal SSI ldren in this month. ERO3K = 1 or not in universe nt in dollars	T	TO7AMI GI: Amount compensatio Amount .	.imputa .data 5 14 of othe n rece	etical or logical etion using previous wave 198 er unemployment eived from other empensation in this month.
D	A03AMTK GI: Allocation Allocation Children	1 tion fi ion fl n's am n Thi			This is is subjected at large state of the s	a mont ct to c 15+ at receive n in th . None o	the change between months the end of the reference d other unemployment is month. EPOPSTAT = 1 and or not in universe in dollars
V V V V V V	0	. Stat . deck . Col d . Logi . Stat	imputed istical imputation (hot) deck imputation cal imputation (derivation) istical or logical tation using previous wave	T V	A07AMT GI: Allocati Allocati Other un is a mon subject 0	1 15 ion fla on flag employn thly va to chan .Not in	03 g for T07AMT for ISS Code 7 amount ent compensation This criable. Its value is
	Amount . this mor variable between	re nth. e. Its month	1486 ate SSI (ISS Code 4) ceived from State SSI in This is a monthly value is subject to change	V V V V V V	2 3 4	. deck) . Cold d . Logi ca . Stati s	leck imputation leck imputation limputation (derivation) stical or logical stion using previous wave
	peri od who month. EPOI 0	recei PSTAT . None	at the end of the reference ved State SSI income in this = 1 and ERO4 = 1 or not in universe nt in dollars	T	pensi on Amount	of Vete	erans compensation or gived from Veterans'
D T	GI: Allocat Allocati State S	ion fl SI Th	1491 lag for T04AMT ag for ISS Code 4 amount is is a monthly variable. subject to change between		All persons period who	ct to c 15+ at receive	pensions in this month. hly variable. Its value change between months the end of the reference d Veterans' compensation s month. EPOPSTAT = 1 and
VV	0 1	. Stat	imputed istical imputation (hot	V	0		or not in universe in dollars
V V V V V	2 3 4	. Logi . Stat	deck imputation cal imputation (derivation) istical or logical tation using previous wave	D T	A08AMI GI: Allocati Allocati Veterans This is subject	ion fla on flag ' compe	g for TO8AMT for ISS Code 8 amount nsation or pensions ly variable. Its value is ge between months
D T	GI: Amount compensation Amount a unemploy This is	on re yment s a mo	1492 ate unemployment ceived from State compensation in this month. nthly variable. Its value change between months	V V V V V V	0 1 2 3	. Not in . Statis . deck) . Cold d . Logica . Statis	puted tical imputation (hot leck imputation l imputation (derivation) tical or logical tion using previous wave
U	All persons period who compensation	s 15+ recei	at the end of the reference ved State unemployment this month. EPOPSTAT = 1 and		T10AMI	. data 5 15	510
$_{\mathbf{V}}^{\mathbf{V}}$			or not in universe nt in dollars		Code 10) Amount .	rece	ers' compensation (ISS eived from workers'
T	Allocati Allocati State un is a mon subject	ion fl nemplo nthly to ch	lag for T05AMT ag for ISS Code 5 amount yment compensation This variable. Its value is ange between months		compensa monthly change b All persons period who	tion in variabl etween 15+ at receive	this month. This is a e. Its value is subject to
$\begin{matrix} V \\ V \\ V \end{matrix}$	0	. Not	imputed istical imputation (hot	V			or not in universe in dollars
V V	23	. Col d	deck imputation cal imputation (derivation)	D T	A10AMT GI: Allocat	1 15 ion fla	15 g for T10AMT

D	OATA SIZE BEGIN	D	ATA SIZE BEGIN
V V V V V V	Allocation flag for ISS Code 10 amount Workers' compensation This is a monthly variable. Its value is subject to change between months 0 . Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical . imputation using previous wave . data	U .	(ISS Code 14) Amount received from employer disability payments in this month. This is a monthly variable. Its value is subject to change between months All persons 15+ at the end of the reference period who received employer disability payments in this month. EPOPSTAT = 1 and ER14 = 1 0 . None or not in universe 1:99999 . Amount in dollars
T	T12AMT 5 1516 GI: Amount of employer/union temp. sickness benefits Amount received from employer or union temporary sickness policy in this month. This is a monthly variable. Its yalue is subject to change between	T V	A14AMT 1 1533 GI: Allocation flag for T14AMT Allocation flag for ISS Code 14 amount Employer disability payments This is a monthly variable. Its value is subject to change between months 0 . Not imputed 1 . Statistical imputation (hot
U V V	months All persons 15+ at the end of the reference period who received employer/union temporary sickness benefits in this month. EPOPSTAT = 1 and ER12 = 1 0 . None or not in universe 1:99999 . Amount in dollars	V V V V V	. deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical . imputation using previous wave . data
D T	A12AMT 1 1521 GI: Allocation flag for T12AMT Allocation flag for ISS Code 12 amount Employer/union temporary sickness benefits This is a monthly variable. Its value is subject to change between months	T ·	T15AMT 5 1534 GI: Amount of severance pay (ISS Code 15) Amount received from severance pay in this month. This is a monthly variable. Its value is subject to change between months All persons 15+ at the end of the reference period who received severance pay in this
V V V V V V	0 .Not imputed 1 .Statistical imputation (hot	V V D	month. EPOPSTAT = 1 and ER15 = 1 0 . None or not in universe 1: 99999 . Amount in dollars A15AMT
D T	. data T13AMT 5 1522 GI: Amount of own sickness, accident, disability insur. Amount received from own sickness, accident or disability insurance policy in this month. This is a monthly	V V V V	Severance pay This is a monthly variable. Its value is subject to change between months O. Not imputed 1. Statistical imputation (hot deck) 2. Cold deck imputation 3. Logical imputation (derivation) 4. Statistical or logical
	variable. Its value is subject to change between months All persons 15+ at the end of the reference period who received income from their own sickness, accident or disability insurance policy in this month. EPOPSTAT = 1 and ER13 = 1	T	4 . Statistical or logical . imputation using previous wave . data T20AMT 5 1540 GI: Amount of public assistance payments (ISS Code 20)
V	0 . None or not in universe 1:99999 . Amount in dollars		Amount received from public assistance payments such as AFDC or TANF in this month. This is a monthly
T V	A13AMT 1 1527 GI: Allocation flag for T13AMT Allocation flag for ISS Code 13 amount Payments from sickness, accident or disability insurance policy in own name This is a monthly variable. Its value is subject to change between months 0 . Not imputed		variable. Its value is subject to change between months All persons 15+ at the end of the reference period who received public assistance payments in this month. EPOPSTAT = 1 and ER20 = 1 0. None or not in universe 1:99999 . Amount in dollars
V V V V V	 Statistical imputation (hot .deck) Cold deck imputation Logical imputation (derivation) Statistical or logical .imputation using previous wave .data 		A20AMT 1 1545 GI: Allocation flag for T20AMT Allocation flag for ISS code 20 amount Public assistance payments such as AFDC or TANF This is a monthly variable. Its value is subject to change between months
	T14AMT 5 1528 GI: Amount of employer disability payments	V	0 .Not imputed 1 .Statistical imputation (hot

I	DATA SIZE BEGIN	D	ATA	SIZE	BEGI N
V V V V V	. deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical . imputation using previous wave . data	V	vari ab betwee	ie. its n month	lag for T24AMT ag for ISS Code 24 amount This is a monthly value is subject to change
D T	T21AMT 5 1546 GI: Amount of General Assistance or General Relief Amount received from General Assistance or General Relief in this month. This is a monthly variable. Its value is subject to change between months	V V V V V		1 . Stat . deck 2 . Col d 3 . Logi 4 . Stat	istical imputation (hot) deck imputation cal imputation (derivation) istical or logical tation using previous wave
U V V	All persons 15+ at the end of the reference period who received General Assistance or General Relief in this month. EPOPSTAT = 1 and ER21 = 1	Т	this m variab betwee	onth. le. Its n month	C payments (ISS Code 25) ceived from WC payments in This is a monthly value is subject to change s
	A21AMT 1 1551 GI: Allocation flag for T21AMT Allocation flag for ISS Code 21 amount General Assistance or General Relief This is a monthly variable. Its value is subject to change between months	V	1: 9999	0 . None 9 . Amou	at the end of the reference ved WC payments in this = 1 and ER25 = 1 or not in universe nt in dollars
V V V V V V	0 . Not imputed	V V V V V	GI: Alloca Alloca WIC T value	is subject of the sub	lag for T25AMT ag for ISS Code 25 amount a monthly variable. Its ect to change between months imputed istical imputation (hot
D T	T23AMF 5 1552 GI: Amount of foster child care payments (ISS Code 23) Amount received from foster child care payments in this month. This is a monthly variable. Its value is subject	V V D		. 1 mpu . data	tation using previous wave
	All persons 15+ at the end of the reference period who received foster child care payments in this month. EPOPSTAT = 1 and ER23 = 1		payments Amount child This is subjec	resupport s a mont	ceived from pass-through payments in this month. thly variable. Its value is ange between months
V	1:99999 .Amount in dollars		All perso period who support p	ns 15+ ; o recei ayments	at the end of the reference ved pass-through child in this month. EPOPSTAT = 1
T	A23AMT 1 1557 GI: Allocation flag for T23AMT Allocation flag for ISS Code 23 amount Foster child care payments This is a monthly variable. Its value is subject t	V	and ER26 ; 1: 9999 A26AMГ	0 . None 9 . Amou	or not in universe nt in dollars 1575
V V V V V V	change between months 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation) 4 .Statistical or logical .imputation using previous wave	V V V	GI: Alloca Alloca Pass-ti This is subjec	ation fition fition flates the second	lag for T26AMT ag for ISS Code 26 amount child support payments thly variable. Its value is ange between months imputed istical imputation (hot
V D	. data T24AMT 5 1558 GI: Amount of other welfare (ISS Code 24) Amount received from other welfare i this month. This is a monthly	v V V V V		2 . Col d 3 . Logi 4 . Stat	deck imputation cal imputation (derivation) istical or logical tation using previous wave
	variable. Its value is subject to change between months All persons 15+ at the end of the reference period who received other welfare in this month. EPOPSTAT = 1 and ER24 = 1	T	Amount this m yariab	onth. le. Its	od Stamps (ISS Code 27) ceived from food stamps in This is a monthly value is subject to change
V	0 .None or not in universe 1:99999 .Amount in dollars	U	All perso	n month ns 15+ ; o recei	s at the end of the reference ved food stamps in this

	DATA SI	ZE E	EGI N			DATA	S	I ZE	BEGI N	
V V	1: 99999 . A	None o Amount	r not in do	in universe	V V V		3 · 4 ·	Logi Stat i mpu	deck imputation cal imputation (derivati istical or logical tation using previous wa	on) ve
T	vari abl e.	on fla n flag ps Th Its v	g for for I is is	T27AMT SS Code 27 amount a monthly s subject to change	T	T30AMF GI: Amour uni on	nt o	-	1594 nsi on from a company or	
V V V V V V	between m 0 . 1 1 . 2 2 . 0 3 . 1 4 . 2	Not in Statis deck) Cold d Logica Statis	leck in d impu stical	imputation (hot nputation itation (derivation) or logical using previous wave		compar dollar can be refere month month	ny o r an e di ence s is is t. al ue	or unincunt sclose persone great topic topic This	ceived from pension from ion in this month. Maxim is the total amount whi sed for the four month iod. If the sum of the fater than this max, each oded to one quarter of t is a monthly variable. subject to change betwee	um ch our his
D T	GI: Amount of Code 28) Amount payments i	rece	d supp eived f s mont	ort payments (ISS From child support th. Maximum dollar	V	All person period who company of and ER30	ons ho r or u = 1 0 .	recei ini on None	at the end of the refere ved pension income from in this month. EPOPSTAT or not in universe	a
U	disclosed period. If greater the topcoded to This is a is subject	for the han the to one to continue to cont	the fou sum of is max quart thly va thange	umount which can be up month reference the four months is to each month is the cer of this amount. It is value between months and of the reference to the certain		A30AMF GI: Alloca Alloca Pension This	cati atio on i is	1 on fi on flancom a mo	nt in dollars 1599 lag for T30AMT ag for ISS Code 30 amoun e from a company or unio nthly variable. Its valu change between months	n
V	o. N	n. EPu None d	rnot	and of the reference d support payments = 1 and ER28 = 1 in universe	V		0.	Not Stat deck	imputēd istical imputation (hot)	
V D T	А28АМГ	1 15	87	T28AMT SS Code 28 amount	V V V			i mpu	deck imputation cal imputation (derivati istical or logical tation using previous wa	on) ve
V	monthly va change bet	port p ari abl tween	avment	SS Code 28 amount is This is a svalue is subject t	o D T	T31AMF GI: Amour (ISS Code	nt o	data 5 of Fe	1600 deral Civil Service pens	i on
V V V V V	1 . S 2 . G 3 . I 4 . S	Statis deck) Cold d Logica Statis	tical leck in limpu stical	imputation (hot putation putation (derivation) or logical using previous wave		employ dollai can be refere months month	yee ran e di ence sis is	pens bunt sclos per gre topc	ceived from Federal civi ion in this month. Maxim is the total amount whi sed for the four month iod. If the sum of the f ater than this max, each oded to one quarter of t	um ch our
D T	GI: Amount of Amount in this me the total for the for the sum of than this one quarte	falin rece onth. amoun our mo f the max, er of	Maximut which the which the which the contraction of the contraction o	yments (ISS Code 29 rom alimony payment in dollar amount is the can be disclosed afterence period. If nonths is greater nonth is topcoded to wount. This is a value is subject to	V V O D	Its value of the second of the	al ue s ons ho r gove 31 = 0 .	e is 15+ ; ecei ernme : 1 None Amou	is a monthly variable. subject to change betwee at the end of the refere ved pension income from nt in this month. EPOPST or not in universe nt in dollars 1605 lag for T31AMT ag for ISS Code 31_amoun	ence the 'AT =
U V V	period who remonth. EPOPST	ecei ve FAT = None o	ed alim 1 and or not	in universe	s V	Federa ci vi l i	al C ian lyv e be	civil empl aria etwee	Service or other Federa oyee pension This is a ble. Its value is subjec n months	ıl
D T	GI: Allocation Allocation Alimony pa	on fla n flag ayment Its v	s for I s Thi	T29AMT SS Code 29 amount s is a monthly s subject to change	V V V		1 . 2 . 3 . 4 .	Stat deck Col d Logi Stat	imputed istical imputation (hot) deck imputation cal imputation (derivati istical or logical tation using previous wa	
V V V	$\begin{array}{c} 0 & . & 1 \\ 1 & . & 3 \end{array}$	Not in	puted ti cal	imputation (hot	V	ТЗ2АМГ		data		.,.

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DATA
                                    SIZE BEGIN
              Its value is subject to change between
months
U All persons 15+ at the end of the reference period who received pension income from a local government in this month. EPOPSTAT = 1 and ER35 = 1
U 0 . None or not in universe
U 1:17120 . Amount in dollars
D A35AMI
T GI: Allocation flag for T35AMT
Allocation flag for ISS Code 35 amount
Local government pension This is a
monthly variable. Its value is subject to
change between months
                              0 . Not imputed
1 . Statistical imputation (hot . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
4 . Statistical or logical
                                    . imputation using previous wave
                                     . data
D T36AMI
D T36AMT 5 1624
T GI: Amount of income from paid-up life
      insurance policy
Amount ... received from paid-up life
Amount ... received from paid-up life insurance policy or annuity in this month. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount. This is a monthly variable. Its value is subject to change between months

U All persons 15+ at the end of the reference period who received income from a paid-up life insurance policy or EPOPSTAT = 1 and ER36 = 1
      ER36 = 1
               0 . None or not in universe
1:17840 . Amount in dollars
D A36AMI
T GI: Allocation flag for T36AMT
Allocation flag for ISS Code 36 amount
Income from paid-up life insurance
policies or annuities This is a
monthly variable. Its value is subject to
change between months
                               0 .Not imputed 1 .Statistical imputation (hot
                               . deck)
2 . Cold deck imputation
                               3 . Logical imputation (derivation)
4 . Statistical or logical
. imputation using previous wave
                                    . data
D
     Т37АМГ
                                                 1630
     GI: Amount from estates or trusts (ISS Code 37)
              Amount ... received from estates or trusts in this month. Maximum dollar
               amount is the total amount which can be
              disclosed for the four month reference
period. If the sum of the four months is
greater than this max, each month is
               topcoded to one quarter of this amount.
This is a monthly variable. Its yalue
is subject to change between months
U All persons 15+ at the end of the reference
period who received income from estates or
trusts in this month. EPOPSTAT = 1 and ER37
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0 . None or not in universe 1:44640 . Amount in dollars

DATA SIZE BEGIN	DATA SI ZE BEGI N
D A37AMF 1 1635 T GI: Allocation flag for T37AMF Allocation flag for ISS Code 37 amount Estates and trusts This is a monthly variable. Its value is subject to change between months V 0 .Not imputed V 1 .Statistical imputation (hot V .deck)	V 0. Not imputed V 1. Statistical imputation (hot V deck) V 2. Cold deck imputation V 3. Logical imputation (derivation) V 4. Statistical or logical V imputation using previous wave V data
V 0.Not imputed V 1.Statistical imputation (hot V .deck) V 2.Cold deck imputation V 3.Logical imputation (derivation) V 4.Statistical or logical V imputation using previous wave V data	D T42AMF 5 1650 T GI: Amount of draw from an IRA/Keough/401k or Thrift Plan Amount received from draw on an IRA/Keough/401K or Thrift Plan in this
D T38AMT 6 1636 T GI: Amt. from other retirement, disability or survivor Amount received from other retirement, disability or survivor payments in this month. (ISS Code 38) Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount. This is a monthly variable. Its value is subject to change between months	month. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount. This is a monthly variable. Its value is subject to change between months U All persons 15+ at the end of the reference period who received draw from an IRA/Keough/401k or Thrift Plan in this month. EPOPSTAT = 1 and ER42 = 1 V 0. None or not in universe V 1:64200. Amount in dollars
U All persons 15+ at the end of the reference period who received other retirement, disability or survivor payments EPOPSTAT = 1 and ER38 = 1 U . None or not in universe	D A42AMT 1 1655 T GI: Allocation flag for T42AMT Allocation flag for ISS Code 42 amount Draw from IRA/Keough/401k or Thrift Plan This is a monthly variable. Its yalue
V 1:15840 . Amount in dollars D A38AMT 1 1642 T GI: Allocation flag for T38AMT Allocation flag for ISS Code 38 amount Other payments for retirement, disability or survivor. This is a monthly	is subject to change between months V 0 Not imputed V 1 Statistical imputation (hot V deck)
variable. Its value is subject to change between months	V 2.Cold deck imputation V 3.Logical imputation (derivation) V 4.Statistical or logical V .imputation using previous wave V data
V 0.Not imputed V 1.Statistical imputation (hot V .deck) V 2.Cold deck imputation V 3.Logical imputation (derivation) V 4.Statistical or logical V .imputation using previous wave V .data	D T50AMF 5 1656 T GI: Amount of income assistance from a charitable group Amount of income assistance from a charitable group received in this month. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum
D T39AMT 6 1643 T GI: Amount of pension/retirement lump sums (ISS Code 39) Amount received from pension/retirement lump sums in this month. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount. This is a monthly variable. Its value is subject to	four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount. This is a monthly variable. Its value is subject to change between months U All persons 15+ at the end of the reference period who received income assistance from a charitable group in this month. EPOPSTAT = 1 and ER50 = 1 V 0. None or not in universe V 1: 2560. Amount in dollars
monthly variable. Its value is subject to change between months U All persons 15+ at the end of the reference period who received pension/retirement lump sums in this month. EPOPSTAT = 1 and ER39 = 1 V 0 . None or not in universe	D A50AMT 1 1661 T GI: Allocation flag for T50AMT Allocation flag for ISS Code 50 amount Income assistance from a charitable group This is a monthly variable. Its value is subject to change between months
V 1:321000 . Amount in dollars D A39AMT 1 1649 T GI: Allocation flag for T39AMT Allocation flag for ISS Code 39 amount Pension/retirement lump sums This is a monthly variable. Its value is subject	V 0 . Not imputed V 1 . Statistical imputation (hot V . deck) V 2 . Cold deck imputation V 3 . Logical imputation (derivation) V 4 . Statistical or logical V . imputation using previous wave
to change between months	V . data

DATA SIZE BEGIN	DATA SIZE BEGIN
DATA SIZE BEGIN D T51AMF 5 1662 T GI: Amount of money from relatives or friends Amount received from relatives or friends in this month. Maximum dollar amount is the total amount which can ladisclosed for the four month reference period. If the sum of the four months greater than this max, each month is topcoded to one quarter of this amount. This is a monthly variable. Its value is subject to change between months. U All persons 15+ at the end of the reference period who received money from relatives friends in this month. EPOPSTAT = 1 and 1 = 1 V 0. None or not in universe V 1: 25680. Amount in dollars	V 1:2560 . Amount in dollars D A53AMT 1 1679 T. GI: Allocation flag for T53AMT Allocation flag for ISS Code 53 amount Income from roomers or boarders This is a monthly variable. Its value is subject to change between months ER51 V 0 . Not imputed V 1 . Statistical imputation (hot V . deck) V 2 . Cold deck imputation
D A51AMF 1 1667 T GI: Allocation flag for T51AMF Allocation flag for ISS Code 51 amount Money from relatives or friends This is a monthly variable. Its value is	V 3.Logical imputation (derivation) V 4.Statistical or logical V .imputation using previous wave
is a monthly variable. Its value is subject to change between months 0 .Not imputed 1 .Statistical imputation (hot deck) 2 .Cold deck imputation 3 .Logical imputation (derivation 4 .Statistical or logical imputation using previous way a	T GI: Amount of incidental or casual earnings Amount received from incidental or casual earnings in this month. Maximum dollar amount is the total amount which can be disclosed for the four month on) reference period. If the sum of the four months is greater than this max, each we month is topcoded to one quarter of this amount. This is a monthly variable. Its value is subject to change between
D T52AMF 5 1668 T GI: Amount of lump sum payments (ISS Code 52) Amount received from lump sum payments in this month. Maximum dollar amount is the total amount which can ledisclosed for the four month reference provided is the source of the four month reference to the four months are the four months a	period who received from incidental or casual earnings in this month. EPOPSTAT = 1 and ER55 = 1 be V 0 . None or not in universe V 1:9400 . Amount in dollars
period. If the sum of the four months greater than this max, each month is topcoded to one quarter of this amount. This is a monthly variable. Its value is subject to change between months. U All persons 15+ at the end of the reference period who received lump sum payments in this month. EPOPSTAT = 1 and ER52 = 1. V 0. None or not in universe. 1:640. Amount in dollars.	D A55AMF 1 1685 T GI: Allocation flag for T55AMF Allocation flag for ISS Code 55 amount Incidental or casual earnings This is a monthly variable. Its value is subject to change between months V 0 .Not imputed V 1 .Statistical imputation (hot V .deck)
D A52AMF 1 1673 T GI: Allocation flag for T52AMF Allocation flag for ISS Code 52 amount Lump sum payments This is a monthly variable. Its value is subject to char	V 2.Cold deck imputation V 3.Logical imputation (derivation) V 4.Statistical or logical t V .imputation using previous wave V .data
between months V 0 . Not imputed V 1 . Statistical imputation (hot V deck) V 2 . Cold deck imputation V 3 . Logical imputation (derivation V 4 . Statistical or logical . imputation using previous way . data	period. If the sum of the four months is
D T53AMF 5 1674 T GI: Amount of income from roomers or boarders Amount received from roomers or boarders in this month. Maximum dollar amount is the total amount which can I disclosed for the four month reference period. If the sum of the four months greater than this max, each month is topcoded to one quarter of this amount	U All persons 15+ at the end of the reference period who received miscellaneous cash income in this month. EPOPSTAT = 1 and ER56 = 1 De V 0 None or not in universe V 1:34240 Amount in dollars IS D A56AMT 1 1691
This is a monthly variable. Its value	t. T GI: Allocation flag for T56AMT Allocation flag for ISS Code 56 amount

J	DATA STZE BEGIN	DATA SIZE DEGIN	
	Miscellaneous cash income not included elsewhere This is a monthly variable. Its value is subject to change between months	U All persons 15+ at the end of the ref- period who received lump sum from pen- retirement plans in this month. E = 1 and ELMPTYP1 = 1	erence si on or POPSTAT
V V V	1 .Statistical imputation (hot	V -1 . Not in universe V 1 . Yes V 2 . No	
V V V V V	 2. Cold deck imputation 3. Logical imputation (derivation) 4. Statistical or logical imputation using previous wave data 	D AROLOVR1 1 1707 T GI: Allocation flag for EROLOVR1 Allocation flag for roll over of leading to the control of	ump sum ats
	T75AMI 6 1692 GI: Amount of other government income (ISS Code 75) Amount received from other government	V 0. Not imputed V 1. Statistical imputation (h V deck)	
U	sources in this month. This is a monthly variable. Its value is subject to change between months All persons 15+ at the end of the reference period who received other government income	V 2.Cold deck imputation V 3.Logical imputation (derive V 4.Statistical or logical V imputation using previous V data	ation) wave
V	1:999999 .Amount in dollars	D EROLOVR2 2 1708 T GI: Plan to roll over money into IRA/ retirement	
T	A75AMI 1 1698 GI: Allocation flag for T75AMI Allocation flag for ISS Code 75 amount Other government income This is a monthly variable. Its value is subject to	Does plan to roll over any monan IRA or some other type of retirplan? This variable repeats once wave. Its value is subject to chanbetween waves	rement per ige
V V V	change between months 0 .Not imputed 1 .Statistical imputation (hot deck)	U All persons 15+ at the end of the reference of who received lump sum from peneratirement plans in this month. E = 1 and ELMPTYP1 = 1 V -1 .Not in universe	sion or
V V V V V	imputation using previous wave	V 1 . Yes V 2 . No D AROLOVR2 1 1710	
D	TCSAGY 5 1699 GI: Amount received by Agency on's behal f	T GI: Allocation flag for EROLOVR2 Allocation flag for plans to roll lump sum retirement payment This	over s value
U	Amount of child support collected by agency on's behalf in this month. This is a monthly variable. Its value is subject to change between months All persons 15+ at the end of the reference period who received state or local welfare	variable repeats once per wave. Its is subject to change between waves V 0. Not imputed V 1. Statistical imputation (h. V. deck) V 2. Cold deck imputation V 3. Logical imputation (deriv. V. 4. Statistical or logical	ot
V		V 4 . Stătistical or logical V . imputation using previous V . data	wave
V D T	1:99999 . Amount in dollars ACSAGY 1 1704 GI: Allocation flag for TCSAGY Allocation flag for amount of child	D TROLLAMT 7 1711 T GI: Amnt rolled over into retirement ref. period Amount rolled over into a reti	
	behalf This is a monthly variable. Its value is subject to change between months	account during the reference perior This variable repeats once per wavvalue is subject to change between U All persons 15+ at the end of the ref	od. ve. Its waves verence
V V V V	1 . Statistical imputation (hot	period who rolled over or plan to roll all or part of a lump sum pension payment. <pre></pre>	
V V V V	4 . Statistical or logical .imputation using previous wave .data	V 1:7500000 Amount in dollars D AROLLAMT 1 1718	
D	EROLOVR1 2 1705 GI: Money rolled over into IRA/other type of retirement Did roll over any money into IRA or	T GI: Allocation flag for TROLLAMI Allocation flag for amount of roll This variable repeats once per wa Its value is subject to change bet waves	ve.
	some other type of retirement plan? This variable repeats once per wave. Its value is subject to change between waves	V 0. Not imputed V 1. Statistical imputation (h. V . deck)	ot

Γ	DATA SIZE BEGIN	DATA	SIZE BEGIN
V V V V	 2. Cold deck imputation 3. Logical imputation (derivation) 4. Statistical or logical imputation using previous wave data 	V V V V V	. dependent 4 . Separated or divorced from . spouse/parent 5 . Loss of job/wages/other income 6 . Loss of other support income 7 . Just learned about program
	RABIR1 2 1719 GI: First reason applied for Pub Asst/AFDC the 1st time	V V V	7 . Just learned about program 8 . Just got around to applying 9 . Became disabled 10 . Other, specify
	Circumstances for applying for public assistance payments such as AFDC the first time in the 4 month reference period? This variable repeats once	the 21	econd reason applied for Pub Asst/AFDC nd time
	per wave. Its value is subject to change between waves All persons 15+ reporting a transition from non-receipt of public assistance payments to receipt of public assistance payments over two consecutive months and reporting at	ass sec per per bet	rcumstances for applying for public sistance payments such as AFDC the cond time in the 4 month reference riod? This variable repeats once r wave. Its value is subject to change tween waves
V V V V	least one reason for this change1 . Not in universe 2 . Pregnancy/birth of child 3 . Began receiving for another . dependent 4 . Separated or divorced from	transi assi si assi si month	ersons 15+ reporting a second ition from non-receipt of public tance payments to receipt of public tance payments over two consecutives and reporting at least two reasons his change.
V V V V	. spouse/parent 5 . Loss of job/wages/other income 6 . Loss of other support income 7 . Just learned about program	V V V V	-1 . Not in universe 2 . Pregnancy/birth of child 3 . Began receiving for another . dependent
V V V	8 . Just got around to applying 9 . Became disabled 10 . Other, specify	V V V V	4 . Separated or divorced from . spouse/parent 5 . Loss of job/wages/other income 6 . Loss of other support income
	RAB1R2 2 1721 GI: Second reason applied for Pub Asst/AFDC the 1st time Gircumstances for applying for public	V V V V	7 . Just Tearned about program 8 . Just got around to applying 9 . Became disabled
	Circumstances for applying for public assistance payments such as AFDC the first time in the 4 month reference period? This variable repeats once per wave. Its value is subject to change	D RAS11 T GI: Fi first	first reason for stopping AFDC/TANF the time
U	between waves All persons 15+ reporting a transition from non-receipt of public assistance payments to receipt of public assistance payments over two consecutive months and reporting at	the per	rst reason for stopping receipt of blic assistance such as AFDC or TANF ee first time in the 4 month reference riod. This variable repeats once r wave. Its value is subject to change
V V V	least two reasons for this change1. Not in universe 2. Pregnancy/birth of child 3. Began receiving for another	bet U All po receij of pul	tween waves ersons 15+ reporting a transition from pt of public assistance to non-receipt blic assistance over two consecutive
V V V V	. dependent 4 . Separated or divorced from . spouse/parent 5 . Loss of job/wages/other income	this (V V	s and reporting at least one reason for changeI .Not in Universe 1 .Got a job or earnings increased
V V V V	6 .Loss of other support income 7 .Just learned about program 8 .Just got around to applying 9 .Became disabled 10 .Other, specify	V V V V	 2 . Family situation changed 3 . Others in household earned . enough moneh 4 . Penalized or sanctioned for . non-cooperation
D	RAB2R1 2 1723 GI: First reason applied for Pub Asst/AFDC the 2nd time	V V V V	5 .Eligibility ran out because of .time limits 6 .Didn't want to use up time limit 7 .Chose not to participate
	Circumstances for applying for public assistance payments such as AFDC the second time in the 4 month reference period? This variable repeats once per wave. Its value is subject to change	first	8 Other, specify 2 1729 econd reason for stopping AFDC/TANF the
U	between waves All persons 15+ reporting a second transition from non-receipt of public assistance payments to receipt of public assistance payments over two consecutive months and reporting at least one reason for	pul the per per	cond reason for stopping receipt of blic assistance such as AFDC or TANF e first time in the 4 month reference criod. This variable repeats once r wave. Its value is subject to change tween waves
V V V	this change. -1 . Not in universe 2 . Pregnancy/birth of child 3 . Began receiving for another	U All po receij of pul	ersons 15+ reporting a transition from pt of public assistance to non-receipt blic assistance over two consecutive s and reporting at least two reasons

1	DATA SI ZE BEGIN	I	DATA SIZE BEGIN
V V V V V V V V V	for this change. -1 .Not in Universe 1 .Got a job or earnings increased 2 .Family situation changed 3 .Others in household earned .enough moneh 4 .Penalized or sanctioned for .non-cooperation 5 .Eligibility ran out because of .time limits 6 .Didn't want to use up time limit 7 .Chose not to participate 8 .Other, specify	V V V V V V V V	from receipt of public assistance to non-receipt of public assistance over two consecutive months and reporting at least two reasons for this change. -1 .Not in Universe 1 .Got a job or earnings increased 2 .Family situation changed 3 .Others in household earned .enough moneh 4 .Penalized or sanctioned for .non-cooperation 5 .Eligibility ran out because of .time limits 6 .Didn't want to use up time limit
D T	RAS13 2 1731 GI: Third reason for stopping AFDC/TANF the first time	V V	7 . Chose not to participate 8 . Other, specify
U	Third reason for stopping receipt of public assistance such as AFDC or TANF the first time in the 4 month reference period. This variable repeats once per wave. Its value is subject to change between waves All persons 15+ reporting a transition from receipt of public assistance to non-receipt of public assistance over two consecutive months and reporting at least three reasons for this change.	Т	RAS23 2 1737 GI: Third reason for stopping AFDC/TANF the second time Third reason for stopping receipt of public assistance such as AFDC or TANF the second time in the 4 month reference period. This variable repeats once per wave. Its value is subject to change between waves All persons 15+ reporting two transitions from receipt of public assistance to
V V V V	-1 .Not in Universe 1 .Got a job or earnings increased	V	non-receipt of public assistance to non-receipt of public assistance over two consecutive months and reporting at least three reasons for this change. -1 Not in Universe
V V V V V V	enough moneh 4 Penalized or sanctioned for non-cooperation 5 Eligibility ran out because of	V V V	1 . Got a job or earnings increased 2 . Family situation changed 3 . Others in household earned . enough moneh
V V V	.time limits 6 .Didn't want to use up time limit 7 .Chose not to participate 8 .Other, specify	V V V V	4 .Penalized or sanctioned for .non-cooperation 5 .Eligibility ran out because of .time limits 6 .Didn't want to use up time limit
D T	RAS21 2 1733 GI: First reason for stopping AFDC/TANF the second time	V V	7 . Chose not to participate 8 . Other, specify
	First reason for stopping receipt of public assistance such as AFDC or TANF the second time in the 4 month reference period. This variable repeats once per wave. Its value is subject to change between waves		RWB1R1 2 1739 GI: First reason for applying for WIC the 1st time Circumstances for applying for WIC the first time in the 4 month reference period? This variable repeats once
	All persons 15+ reporting two transitions from receipt of public assistance to non-receipt of public assistance over two consecutive months and reporting at least one reason for this change.	U	per wave. Its value is subject to change between waves All persons 15+ reporting a transition from non-receipt of WC to receipt of WC over two consecutive months and reporting at
V V V V	-1 . Not in Universe 1 . Got a job or earnings increased 2 . Family situation changed 3 . Others in household earned . enough moneh	V V V	least one reason for this change1 . Not in universe 2 . Pregnancy/birth of child 3 . Began receiving for another . dependent
V V V V V V	4 .Penalized or sanctioned for .non-cooperation 5 .Eligibility ran out because of .time limits 6 .Didn't want to use up time limit 7 .Chose not to participate 8 .Other, specify RAS22 2 1735	V V V V V V	4 . Separated or divorced from . spouse/parent 5 . Loss of job/wages/other income 6 . Loss of other support income 7 . Just learned about program 8 . Just got around to applying 9 . Became disabled 10 . Other, specify
Ť	GI: Second reason for stopping AFDC/TANF the second time Second reason for stopping receipt of public assistance such as AFDC or TANF the second time in the 4 month reference period. This variable repeats once per wave. Its value is subject to change between waves		RWB1R2 2 1741 GI: Second reason for applying for WIC the 1st time Circumstances for applying for WIC the first time in the 4 month reference period? This variable repeats once per wave. Its value is subject to change between waves
U	All persons 15+ reporting two transitions	U	All persons 15+ reporting a transition from

I	DATA	SIZE	BEGI N	D	OATA	SIZE	BEGI N
V V V V V V V V	two consecutions two relations to the relations of the re	ti ve peason. Not Preg Bega depe Sepa spou Loss Loss Just	rated or divorced from se/parent of job/wages/other income of other support income learned about program got around to applying	V V V V V V V V	-1 1 2 3 4 5	Not Becar incr Becar Stil not Becar prog Elig time	for this change. in Universe me ineligible because of eased income use of family changes l eligible but could/chose to collect me ineligible because ram requirements not met ibility ran out because of limits r, specify
V D	10 RWB2R1	. 0the:	me di sabl ed r, speci fy 1743	T	the sec	for stances	1749 topping WIC the second time for stopping receipt of WIC me in the 4 month reference
Т	2nd time Circumst second t period?	ances ime i This . Its	for applying for WIC the for applying for WIC the n the 4 month reference variable repeats once value is subject to change	U	period per wave between All person transition non-receip	? Thise. Its waves s 15+ if from it of W	s variable repeats once value is subject to change
U	transition receipt of	from a	reporting a second non-receipt of WIC to ver two consecutive months least one reason for this	V V V	this change -1 1	e. . Not . Becar . i ncre	in Universe ine ineligible because of eased income use of family changes
V V V V V V V V V	- 1	. Preg . Bega . depe	in universe nancy/birth of child n receiving for another ndent rated or divorced from se/parent of job/wages/other income of other support income	V V V V V V V	3 4 5	Still not Becar prog Elig time	l eligible but could/chose to collect me ineligible because ram requirements not met ibility ran out because of limits r, specify
V V V V		. Just . Beca	of other support income learned about program got around to applying me disabled r, specify	D T	RFB1R1 GI: First: Stamps the Circums	2 reason 1st ti tances	1751 for applying for Food ime for applying for Food
	2nd time	reaso	1745 In for applying for WIC the If for applying for WIC the In the 4 month reference	U	repeats subject All person	once j to cha s 15+ i	rst time in the 4 month iod? This variable per wave. Its value is ange between waves reporting a transition from
•	period? per wave between	This Lits waves	variable repeats once value is subject to change	T 7	reporting a change.	s over at leas	ood Stamps to receipt of two consecutive months and st one reason for this
U	transition receipt of and reportichange.	from t WIC or ng at	reporting a second non-receipt of W.C to ver two consecutive months least two reasons for this	V V V V	23	. Pregi . Begai . depe	in universe nancy/birth of child n receiving for another ndent rated or divorced from
V V V V V V V	-1 2 3	. Preg . Bega . depe	in universe nancy/birth of child n receiving for another ndent rated or divorced from se/parent of job/wages/other income of other support income	V V V V V V	5 6 7 8 9	. spous . Loss . Loss . Just . Just . Becar	se/parent of job/wages/other income of other support income learned about program got around to applying me disabled r, specify
V V V V	8 9	. Just . Just . Beca	learned about program got around to applying me disabled r, specify		the 1st tip Circums Stamps	ason fome tances the fi	1753 or applying for Food Stamps for applying for Food rst time in the 4 month
Т	Circumst the firs period? per wave between	for stances t time. This waves	topping WC the first time for stopping receipt of WC e in the 4 month reference s variable repeats once value is subject to change	U	reference repeats subject All person non-receip Food Stamp reporting	ce per once j to cho s 15+ t of Fo s over	iod? This variable per wave. Its value is ange between waves reporting a transition from ood Stamps to receipt of two consecutive months and st two reasons for this
U	receipt of	WIC to	reporting a transition from o non-receipt of W.C over months and reporting at	V	change.	. Not . Preg	in universe nancy/birth of child

Ι	DATA SIZE BEGIN	DATA	SIZE BEGIN
V V V V V V V V	3 . Began receiving for another . dependent 4 . Separated or divorced from . spouse/parent 5 . Loss of job/wages/other income 6 . Loss of other support income 7 . Just learned about program 8 . Just got around to applying 9 . Became disabled 10 . Other, specify	V V V V V V V V D RFS2	.increased income 2 .Because of family changes 3 .Still eligible but could/chose .not to collect 4 .Became ineligible because .program requirements not met 5 .Eligibility ran out because of .time limits 6 .Other, specify
D T	RFB2R1 2 1755 GI: 1st reason for applying for Food Stamps the 2nd time	T GI: Re secone Ci:	2 1761 eason for stopping Food Stamps the d time rcumstances for stopping receipt of
V V V V V V V V	Circumstances for applying for Food Stamps the second time in the 4 month reference period? This variable repeats once per wave. Its value is subject to change between waves All persons 15+ reporting a second transition from non-receipt of Food Stamps to receipt of Food Stamps over two consecutive months and reporting at least one reason for this change. -1 . Not in universe 2 . Pregnancy/birth of child 3 . Began receiving for another . dependent 4 . Separated or divorced from . spouse/parent 5 . Loss of job/wages/other income 6 . Loss of other support income 7 . Just learned about program 8 . Just got around to applying 9 . Became disabled	FOO monomore was a conservative one reservative V V V V V V V V V V V V V V V V V V V	onth reference period? This in the 4 and reference period? This riable repeats once per wave. Its value subject to change between waves ersons 15+ reporting a second ition from receipt of Food Stamps to eccipt of Food Stamps over two cutive months and reporting at least eason for this change. -1 . Not in Universe 1 . Became ineligible because of increased income 2 . Because of family changes 3 . Still eligible but could/chose not to collect 4 . Became ineligible because program requirements not met 5 . Eligibility ran out because of time limits 6 . Other, specify
V n	10 . Other, specify RFB2R2 2 1757	D RGB1R T GI: 1: 1st t	st reason applying for General Asst the
	GI: 2nd reason for applying for Food Stamps the 2nd time Circumstances for applying for Food Stamps the second time in the 4 month reference period? This variable repeats once per wave. Its value is subject to change between waves	Ci: As: re: re sul U All p	rcumstances for applying for General sistance the first time in the 4 month ference period? This variable peats once per wave. Its value is bject to change between waves ersons 15+ reporting a transition from eccipt of General Assistance to receipt
U	All persons 15+ reporting a second transition from non-receipt of Food Stamps to receipt of Food Stamps over two consecutive months and reporting at least	of Ger month	neral Assistance over two consecutive s and reporting at least one reason for change. -1.Not in universe
V V V V V V	two reasons for this change1 .Not in universe 2 .Pregnancy/birth of child 3 .Began receiving for another .dependent 4 .Separated or divorced from .spouse/parent 5 Loss of iob/wages/other income	V V V V V V V	 2. Pregnancy/birth of child 3. Began receiving for another dependent 4. Separated or divorced from spouse/parent 5. Loss of job/wages/other income 6. Loss of other support income 7. Just learned about program
V V V V	6 . Loss of other support income 7 . Just learned about program 8 . Just got around to applying 9 . Became disabled 10 . Other, specify	V V V D RGB1R:	8 . Just got around to applying 9 . Became disabled 10 . Other, specify 2 2 1765
D T	RFS1 2 1759 GI: Reason for stopping Food Stamps the first time Circumstances for stopping receipt of Food Stamps the first time in the 4 month	1st ti Ci i As: re: re	rcumstances for applying for General sistance the first time in the 4 month ference period? This variable peats once per wave. Its value is
U	reference period? This variable repeats once per wave. Its value is subject to change between waves All persons 15+ reporting a transition from receipt of Food Stamps to non-receipt of Food Stamps over two consecutive months and reporting at least one reason for this	U All pe non-re of Ger months	bject to change between waves ersons 15+ reporting a transition from eccipt of General Assistance to receipt neral Assistance over two consecutives and reporting at least two reasons his change. -1 .Not in universe
V	change1 . Not in Universe	V V	2 . Pregnancy/birth of child 3 . Began receiving for another
V	1 . Became ineligible because of	V	. dependent

]	DATA SIZE BEGIN	DATA	SIZE BEGIN
V V V V V V	 4 . Separated or divorced from . spouse/parent 5 . Loss of job/wages/other income 6 . Loss of other support income 7 . Just learned about program 8 . Just got around to applying 9 . Became disabled 10 . Other, specify 	V V V V V V	 3 . Still eligible but could/chose not to collect 4 . Became ineligible because program requirements not met 5 . Eligibility ran out because of time limits 6 . Other, specify
D T	RGB2R1 2 1767 GI: 1st reason applying for General Asst the 2nd time Circumstances for applying for General	2nd t Ci	2 1773 leason for stopping General Assist the lime rcumstances for stopping receipt of learneral Assistance the second time in the
U V	Assistance the second time in the 4 month reference period? This variable repeats once per wave. Its value is subject to change between waves All persons 15+ reporting a second transition from non-receipt of General Assistance to receipt of General Assistance over two consecutive months and reporting at least one reason for this change	4 va is U All p trans Assis Assis repor chang	month reference period? This criable repeats once per wave. Its value is subject to change between waves bersons 15+ reporting a second sition from receipt of General stance to non-receipt of General stance over two consecutive months and ting at least one reason for this ge.
		V V V V	-1 . Not in Universe 1 . Became ineligible because of . increased income 2 . Because of family changes
V V V V V V V V V	4 . Separated or divorced from . spouse/parent 5 . Loss of job/wages/other income 6 . Loss of other support income 7 . Just learned about program 8 . Just got around to applying 9 . Became disabled 10 . Other, specify	V V V V V V	 3 . Still eligible but could/chose not to collect 4 . Became ineligible because program requirements not met 5 . Eligibility ran out because of time limits 6 . Other, specify
D	RGB2R2 2 1769 GI: 2nd reason applying for General Asst the 2nd time Circumstances for applying for General Assistance the second time in the 4 month	the 1 Ci We re	st reason applying for Other Welfare st time rcumstances for applying for Other lefare the first time in the 4 month eference period? This variable
U	reference period? This variable repeats once per wave. Its value is subject to change between waves All persons 15+ reporting a second transition from non-receipt of General Assistance to receipt of General Assistance over two consecutive months and reporting at	Su U All p non-r Other	epeats once per wave. Its value is bject to change between waves bersons 15+ reporting a transition from receipt of 0ther Welfare to receipt of Welfare over two consecutive months reporting at least one reason for this receipt of the welfare over two consecutive months received.
V V V	least two reasons for this change1 . Not in universe 2 . Pregnancy/birth of child	V V V	1 . Not in universe2 . Pregnancy/birth of child3 . Began receiving for another. dependent
V V V V V	. dependent 4 . Separated or divorced from . spouse/parent 5 . Loss of job/wages/other income 6 . Loss of other support income	V V V V	4 . Separated or divorced from . spouse/parent 5 . Loss of job/wages/other income 6 . Loss of other support income 7 . Just learned about program
V V V V V	7 . Just learned about program 8 . Just got around to applying 9 . Became disabled 10 . Other, specify	V V V	8 . Just got around to applying 9 . Became disabled 10 . Other, specify
D T	RGS1 2 1771 GI: Reason for stopping General Assist the 1st time	the 1 Ci	and reason applying for Other Welfare st time rcumstances for applying for Other
U	Circumstances for stopping receipt of General Assistance the first time in the 4 month reference period? This variable repeats once per wave. Its value is subject to change between waves All persons 15+ reporting a transition from receipt of General Assistance to non-receipt of General Assistance over two consecutive months and reporting at least one reason for this change.	re re su U All p non-r Other	elfare the first time in the 4 month efference period? This variable speats once per wave. Its value is abject to change between waves bersons 15+ reporting a transition from seceipt of 0ther Welfare to receipt of Welfare over two consecutive months expering at least two reasons for this ge. -1 . Not in universe
V V V V	-1 . Not in Universe 1 . Became ineligible because of . increased income 2 . Because of family changes	V V V V	 2. Pregnancy/birth of child 3. Began receiving for another dependent 4. Separated or divorced from

	DATA SIZE BEGIN	D	DATA	A SI	ZE	BEGI N
	. spouse/parent 5 . Loss of job/wages/other income 6 . Loss of other support income 7 . Just learned about program 8 . Just got around to applying 9 . Became disabled 10 . Other, specify	D	ROS	4 . I 5 . I 6 . 0	Beca prog Elig time Othe	to collect ume ineligible because gram requirements not met gibility ran out because of elimits er, specify 1785
D T	ROB2R1 2 1779 GI: 1st reason applying for Other Welfare the 2nd time Circumstances for applying for Other Welfare the second time in the 4 month reference period? This variable repeats once per wave. Its value is subject to change between waves		sec	cond time Circumstar Other Welf month refe variable r is subject	ices fare eren repe	stopping Other Welfare the s for stopping receipt of the second time in the 4 ace period? This eats once per wave. Its value o change between waves reporting a second
	transition from non-receipt of Other Welfare to receipt of Other Welfare over two consecutive months and reporting at least	V	non con	ansition fr n-receipt on nsecutive re e reason fo	rom of C nont or t	receipt of Other Welfare to ther Welfare over two hs and reporting at least his change.
V V V V	-1 . Not in universe 2 . Pregnancy/birth of child 3 . Began receiving for another . dependent	V V V		1 . H . i 2 . H	Beca ncr Beca	in Universe ume ineligible because of ceased income uuse of family changes l eligible but could/chose
V V V	one reason for this change. -1 . Not in universe 2 . Pregnancy/birth of child 3 . Began receiving for another . dependent 4 . Separated or divorced from . spouse/parent 5 . Loss of job/wages/other income 6 . Loss of other support income 7 . Just learned about program 8 . Just got around to applying 9 . Became disabled 10 . Other, specify	V V V V		. r 4 . I . I 5 . I	iot Beca Prog El i g	to collect ume ineligible because gram requirements not met gibility ran out because of
		V D	RSE	6 . 6 31R1	Othe Son a	elimits er, specify 1787 applying for SSI the 1st time
T	ROB2R2 2 1781 GI: 2nd reason applying for Other Welfare the 2nd time Circumstances for applying for Other Welfare the second time in the 4 month reference period? This variable	U	All	This varia value is s persons 1	al /s abl e subj l5+	for applying for state) the first time e repeats once per wave. Its ect to change between waves reporting a transition from SSI to receipt of SSI over
U	repeats once per wave. Its value is subject to change between waves All persons 15+ reporting a second transition from non-receipt of Other Welfare to receipt of Other Welfare		two	o consecuti ast one rea	ve Ison	months and reporting at a for this change. in universe and disabled/blind 65 er, specify
V V V	consecutive months and reporting at least two reasons for this change. -1.Not in universe	D	RSE GI:	B1R2 2 2nd reaso	e on a	1789 applying for SSI the 1st time
V V V V V	. dependent 4 . Separated or divorced from . spouse/parent 5 . Loss of job/wages/other income	U	Al l	This varia value is s persons 1	abl e subj l 5+	For applying for state) the first time erepeats once per wave. Its ect to change between waves reporting a transition from SSI to receipt of SSI over
V V V V	8 . Just learned about program 8 . Just got around to applying 9 . Became disabled	V V V	two	o consecuti ast two rea 1.1	ve ason lot Beca	months and reporting at as for this change. in universe ume disabled/blind
	ROS1 2 1783 GI: Reason for stopping Other Welfare the first time Circumstances for stopping receipt of Other Welfare the first time in the 4	V D		4 . (32R1	Othe Son a	er, specify 1791 upplying for SSI the 2nd time
	Other Welfare the first time in the 4 month reference period? This variable repeats once per wave. Its value is subject to change between waves All persons 15+ reporting a transition from receipt of Other Welfare to non-receipt of Other Welfare over two consecutive months and reporting at least one reason for this change.		All tra rec and	SSI (federa This varia value is s persons 1 ansition fraceipt of SS d reporting ange.	al/s able subj 15+ com SI o	For applying for state) the second time repeats once per wave. Its ect to change between waves reporting a second non-receipt of SSI to over two consecutive months tleast one reason for this
V V V V	1 . Became ineligible because of .increased income	V V V		2 . I 3 . (Beca Over	in universe une disabled/blind 65 er, specify

I	DATA	SIZE	BEGI N	D	ATA	SIZE	BEGI N	
D T	SSI (fede This var	ason a cances eral/s ciable	pplying for SSI the 2nd time for applying for tate) the second time repeats once per wave. Its	V V	repeats subject 0	once to characteristics. Not in Statis	per wave ange be imputed istical	This variable e. Its value is tween waves imputation (hot
	All persons transition receipt of and reporti change.	s 15+ from SSI o	ect to change between waves reporting a second non-receipt of SSI to ver two consecutive months least two reasons for this	V V V V V	2 3 4	. Stati	deck i cal imp stical	mputation utation (derivation) or logical using previous wave
V V V V	-1 2 3	. Beca . Over	in universe me disabled/blind 65 r, specify	Т	EAST1B AS: IRA or Did the refe	Keogh	1802 accoun RA or K peri od	t owned eough account during ? This variable
D T	Circumst the firs period ? per wave	tances st tim This Line	1795 topping SSI the first time for stopping receipt of SSI e in the 4 month reference s variable repeats once value is subject to change	U V V	- 1 1	. Not i . Yes	per wavenge becat the design to the design the design to t	eough account during? This variable e. Its value is tween waves end of the reference
v	receipt of two consecu least one r	s 15+ SSI to ative reason . Not	reporting a transition from o non-receipt of SSI over months and reporting at for this change. in Universe	D	AAST1B AS: Allocat Allocati owned.	ion floor on floor This	ag for vari abl	IRA or Keough account e repeats once per
V V V V V V V V	2 3 4 5	. i ncr . Beca . Stil . not . Beca . prog . Elig	me ineligible because of eased income use of family changes leligible but could/chose to collect me ineligible because ram requirements not met ibility ran out because of limits	V V V V V V	between 0 1 2 3	waves . Not if . Statif. deck . Col d . Logic . Statif	imputed istical decking calimpistical	ubject to change imputation (hot mputation utation (derivation) or logical using previous wave
D	RSS2 GI: Reason	2 for s	r, specify 1797 topping SSI the second time	V D	EAST1C AS: 401k or	. data 2 r thri	ft plan	owned
U	per wave between All persons transition non-receipt	ond till Thise. Its waves s 15+ from t of Sorepor	for stopping receipt of SSI me in the 4 month reference s variable repeats once value is subject to change reporting a second receipt of SSI to SI over two consecutive ting at least one reason for	U V V	repeats subject All persons period. EPO -1 1	once j to cha s 15+ a PSTAT	per wave ange be at the	thrift plans during? This variable e. Its value is tween waves end of the reference erse
V V V V V V V V V	-1 1 2 3 4 5	Not Beca incr Beca Stil not Beca prog Elig time	in Universe me ineligible because of eased income use of family changes l eligible but could/chose to collect me ineligible because ram requirements not met ibility ran out because of limits r, specify	D T V V V V V	owned. wave. It between 0 1	This waves . Not i . Stati . Cold	variable ue is s imputed istical deck i	imputation (hot
D T	EAST1A AS: U.S. go Did during t	2 overne own U the re	1799 ment savings bonds owned .S. Government savings bonds ference period? This	V V D	EAST2A	. i mpui . data	tation 1808	utation (derivation) or logical using previous wave
U V V	All persons period EPOF -1 1	S 15+ PSTAT	ats once per wave. Its value change between waves at the end of the reference = 1 in universe	U	Did accounts This var value is All persons period. EPC	own in s durin riable s subje s 15+ a OPSTAT	nteresting the repeats ect to at the = 1	ecking account owned earning checking reference period? s once per wave. Its change between waves end of the reference
	AAST1A AS: Allocat Allocati	ion f	1801 lag for EAST1A ag for U. S. Government	V V V	1	. Yes . No	in univ	C1 SC

]	DATA	SIZE	BEGI N	DATA	SIZE	BEGI N
D T	AAST2A AS: Allocat	1 tion floor floor	1810 lag for EAST2A ag for interest earning unt owned. This variable	V V	1 . Yes 2 . No	
	repeats subject	to cha	per wave. Its value is ange between waves	D AAST2 T AS: A Al	Allocation f	lag for EAST2D
V V V	1	. Stati	imputed istical imputation (hot	ch	iange betweei	ag for certificate of This variable repeats Its value is subject to waves
V V V	3 4	. Stati	deck imputation cal imputation (derivation) istical or logical	V V V	0 . Not : 1 . Stat: . deck	inputed istical imputation (hot) deck imputation
V		. data	tation using previous wave	V V	3 . Logic 4 . Stati	cal imputation (derivation) istical or logical
T	EAST2B AS: Savings Did	s accor	avings_accounts during the	V V D EAST3	. data	tation using previous wave
TI	repeats subject	once j	iod? This variable per wave. Its value is ange between waves at the end of the reference = 1 in universe	T AS: N	Mutual funds	owned utual funds during the
V V	peri od. EPC	PSTAT . Not . Yes	= 1 in universe	re su	epeats once judgments on the charge of the c	iod? This variable per wave. Its value is ange between waves at the end of the reference
V	2	. No	1813	perio V V	od. EPOPSTAT	= 1 in universe
Ť	AS: Allocati	tion floor	lag for EAST2B ag for savings account variable repeats once per	V D AAST3	2 . No	1822
v	wave. It between 0	ts valu waves .Not i	ue is subject to change	T AS: A	llocation flancation flancation	lag for EAST3A ag for mutual funds owned. e repeats once per wave.
V V V V	1 2	. Stati . deck) . Col d	istical imputation (hot) deck imputation cal imputation (derivation)	It wa V	ts value is a nves 0 .Not	subject to change between
V V	3 4	. Stati	tation using previous wave	V V V	. deck) 2 . Col d	deck imputation
	EAST2C	. data	1814	V V V V	4 . Stati . i mpu	cal imputation (derivation) istical or logical tation using previous wave
1	Di d duri ng t	own m	deposit account owned oney market deposit accounts ference period? This	D EAST3	. data BB 2 Stocks owned	
U	is subjected in subjected is subjected in subjected is subjected in subjected in subjected in subjected is subjected in su	ect to s 15+ a	ats once per wave. Its value change between waves at the end of the reference	Di pe	d own s eriod? This	tocks during the reference variable repeats once value is subject to change
V V V	-1 1 2	. Not i . Yes . No	in universe	be	etween waves	
D	AAST2C	1	1816 Lag for EAST2C	V V V	-1 . Not : 1 . Yes 2 . No	in universe
-	Al I ocati account	on fla owned.	ag for money market deposit This variable repeats Its value is subject to	D AAST3	BB 1	1825 Lag for EAST3B
V V V	change l 0	oetween . Not	n waves imputed istical imputation (hot	AI Th va	location fla nis variable alue is subi	ag for stocks owned. repeats once per wave. Its ect to change between waves
V V	2 3	. deck) . Col d . Logi) deck imputation cal imputation (derivation)	V V V	0 . Not 1 1 . Stat . deck	imputed istical imputation (hot)
V V V	4	. Stati . i mput . data	istical or logical tation using previous wave	V V V	3 . Logi 4 . Stat	deck imputation cal imputation (derivation) istical or logical
	EAST2D AS: Certifi	cate	1817 of deposit owned	V V	. data	tation using previous wave
	duri ng 1	the re	ertificates of deposit ference period? This ats once per wave. Its value change between waves	Di	Municipal or d own m	1826 corporate bonds owned unicipal or corporate bonds
U V	All persons period. EP	~ 15 .	at the and at the metamones	va	ariable repe	ference period?' This ats once per wave. Its value change between waves at the end of the reference

D	ATA	SIZE	BEGI N]	DATA	SIZE	BEGI N
V		SIZE EPOPSTAT -1 . Not 1 . Yes 2 . No		erse	V		1 . Yes	nange between waves at the end of the reference T = 1 in universe
V V V V V V	AS: Allo Alloc corpo repea subje	orate bon ts once ct to ch 0 . Not 1 . Stat . deck 2 . Col d 3 . Logi 4 . Stat . i mpu . data	lag for ag for ag for ag for ads owned per wave ange bet imputed istical deck in cal impuistical tation u	EAST3C nunicipal or l. This variabl c. Its value is ween waves imputation (hot nutation (derivat or logical sing previous w	e D V V V i on) V v ave V V	AS: Alloowne wave betw	cation fl d. This . Its val een waves 0 . Not 1 . Stat . deck 2 . Cold 3 . Logi 4 . Stat . impu	Flag for EAST4A ag for rental property variable repeats once per ue is subject to change imputed istical imputation (hot k) l deck imputation cal imputation (derivation) istical or logical utation using previous wave
U V V	AS: U.S. Did. durin varia is su All pers period.	g the reble repebject to ons 15+ EPOPSTAT 1 . Not 1 . Yes 2 . No	ent secu S. Gov ference ats once change at the e = 1 in unive		val ue ence U V V	EAST4B AS: Roy Di d refe repe subj All per peri od.	alty inco have rence per ats once ect to ch sons 15+ EPOPSTAT	1838 ome received any royalties during the riod? This variable per wave. Its value is lange between waves at the end of the reference
V V V V V V	secur repea subj e	ts once ct to ch 0 . Not 1 . Stat . deck 2 . Cold 3 . Logi 4 . Stat	ag for l ned. Th per wave ange bet imputed istical deck in cal impu istical tation u	EAST3D J. S. Government L. S. Government L. Its value is L. S. Ween waves L. Its value is L. Ween waves L. Its value is L. Its value is L. Its value	D T V V	AAST4B AS: All Allo rece per betw	ocation focation focation flived. The wave. Itseen waves 0 . Not 1 . Stat 2 . Cold 3 . Logi 4 . Stat	flag for EAST4B ag for royalty income his variable repeats once s value is subject to change
T U	AS: Mort Did. refer repea subje All pers period.	ts once ct to ch	d mortgage i od? Th per wave ange bet at the e	es during the is variable i. Its value is ween waves end of the refer	Tence	EAST4C AS: Oth Did inve Thi Its wave All per period.	. data 2 er financ own a stments d s variabl value is s sons 15+ EPOPSTAT	1841 cial investments owned inv other financial luring the reference period? e repeats once per wave. subject to change between
V V V V V V V	Alloc This value	cation fration flation	ag for me repeats ect to constituted instituted in the cal impursal instituted tation under the cal instituted in the cal instituted in the cal instituted the calculation of the calcul	EAST3E portgage held. conce per wave. change between w imputation (hot aputation (derivat or logical using previous w	Its D aves T ion) V	AAST4C AS: All Allo inve repe subj	1 . Yes 2 . No 1 ocation for footion for the control of the contr	1843 Flag for EAST4C ag for other financial owned. This variable per wave. Its value is nange between waves imputed istical imputation (hot s) I deck imputation (derivation)
D T	Did. refer	al prope own r ence per	ental pr iod? Th	ed roperty during t is variable e. Its value is	V V he V D	EJNTRNT	4 . Stat . i mpu . data	itation using previous wave

I	DATA	SIZE	BEGI N		I	DATA	SIZE	BEGI N
	spouse Did prop spou Its mont All per peri od own rer 1 and I	receiperty ownouse? This value is sons 15+ who are intal property.	ed jointly by s is a monthly subject to clusted at the end of married spouserty. EPOPSTAT	income from and's variable. hange between the reference	V D	AJACLR AS: Allocater from journethly change	EJNTRN . Dolla . None 1 tion flaion flaintly l varial between . Not i	or not in universe 1859 lag for TJACLR ag for net income or loss held property. This is a ble. Its value is subject to n months imputed istical imputation (hot
D	AJNTRNT AS: All Allo prop This	1 ocation focation floerty owners is a mon	flag for EJNTI ag for incom	tn spouse. e. Its value is	V V V V	3	. Logi o . Stati . i mput . data	deck imputation cal imputation (derivation) istical or logical tation using previous wave
V V V V V V	_	0 . Not 1 . Stat . decl 2 . Col 3 . Logi 4 . Stat	imputed istical imputon () I deck imputation cal imputation istical or lo utation using	cation (hot cion on (derivation)	Т	AS: Rent frame Did this more variable between All person period who	own pronth? e. Its months s 15+ a own re	operty owned entirely in own roperty in's own name This is a monthly value is subject to change
Т	with sp Amou from Maxi whice refe mont mont amou Its mont	ount of grootse unt of grootse unt of groots mum dollar ch can be erence per ch is topo unt. This value is chs	oss rent received jointly owner amount is to disclosed for its the seater than this coded to one of sis a monthly subject to cl	quarter of this variable.	T V V	AOWNRNT AS: Allocat	. Not in Yes . No . No . I ti on flation flation flation flation flation. Its . Its . Not in . Station . Station . deck	lag for EOWNRNT ag for ownership of own ty. This is a monthly value is subject to change s imputed istical imputation (hot
V V	peri od propert	who recei :y. EJNTRN	.ved rent from VT = 1 e or not in w	njointly held	V V V V	4	. Logi o . Stati	cal imputation (derivation) istical or logical tation using previous wave
V V V V V V	rent Thi s subj	ai i ncomo ect to cl 0 . Not 1 . Stat . decl 2 . Col 3 . Logi 4 . Stat . i mpt . data	flag for TJARI ag for amount e received thi athly variable ange between imputed istical imput of deck imputation cal imputation istical or lo atation using	e. Its value is months cation (hot cion (derivation)	U	Amount of from promaxi mum which correference months is amount. Its valumonths All persons period who in own nam	of grosoperty dollar an be ce peris greas topic This ue is s	oss rent from own property ss rent received this month owned entirely in own name. r amount is the total amount disclosed for the four month iod. If the sum of the four ater than this max, each oded to one quarter of this is a monthly variable. subject to change between at the end of the reference wed rent from property held NRNT = 1
Т	with sp Net prop Maxi whice refer mont mont amou Its	c of net income or overty join mum dollach can be erence per this is grown. This value is this	c loss this mantly owned with ar amount is to disclosed for iod. If the seater than this coded to one of sis a monthly subject to cl	ch spouse. The total amount or the four month sum of the four s max, each quarter of this y variable.		1: 22600 AOARNT AS: Allocat Allocat from pro is a moi subject 0 1	None Doll: 1 tion flion flion flion flion to chi Not Stati	or not in universe ars 1868 lag for TOARNT ag for amount of gross rent held in own name. This variable. Its value is ange between months imputed istical imputation (hot

]	DATA S	SI ZE	BEGI N	D	DAT	١	SIZE	BEGI N		
V V V	:	imput data	stical or logical ation using previous wave	U	Al	is subje persons	ct to 15+	o change at the o	ter of thi ariable. I between mend of the	onths reference
T	AS: Amount of property Net incomproperty	ne or owned	income from own rental loss this month from in own name. Maximum is the total amount which	V	pr = - 5	operty he l and EJR 1600: 3000 0	ld jo NT2 = O . Do . None	ointly wi = 1 ollars = or not	t from renith others	. EPOPSTAT
	can be di reference months is month is amount.	sclos peri grea topco This	ed for the four month od. If the sum of the four ter than this max, each ded to one quarter of this is a monthly variable. ubject to change between	D T	AJ AS	others.	ion fon fon fon fon fon fon fon fon fon f	flag for lag for loroperty is a m	TJACLR2 net amount held join onthly var to change	i abl e.
U	All persons period who r property hel	recei v	t the end of the reference ed rent from rental irely in own name. EOWNRNT	V V V		0 1	. Stat	<u>(</u>)	imputatio	n (hot
•				V V V V		$\frac{3}{4}$. Logi . Stat . i mpu	cal impos tistical utation o	mputation utation (d or logica using prev	erivation) l ious wave
	AS: Allocatic Allocatic from own monthly v change be	on fl on fla renta variab etween	875 ag for TOACLR g for amount of net income l property. This is a le. Its value is subject to months mputed	D	EM AS	RTJNT Mortgag Did spouse?	e own own i This	1886 ned join nortages s is a m	tly with s jointly w onthly var to change	rith's riable.
V V V V V		Stati deck) Cold Logi c	stical imputation (hot deck imputation al imputation (derivation) stical or logical		pe ho	months persons	15+ are i	at the o	end of the	reference
V	•	imput data	ation using previous wave	V V V		- <u>1</u>	. Not . Yes . No	uni vers	9	
	AS: Rent from proper (not incl	om pro recei v oerty udi ng vari ab	876 perty owned with others e rental income this month owned jointly with others spouse)? This is a le. Its value is subject to months	D T	AM AS	JOINLIY	ion fon fl on fl with varia	spouse. able. Its	EMRTJNT mortgages This is s value is	held a subject to
U V	All persons period who o 1 and EAST4A	15+ a wned \ = 1	t the end of the reference rental property. EPOPSTAT = ni verse	V V V		0	. Not . Stat . decl	imputed tistical k)	imputatio	n (hot
V	1 . 2 .	Yes No		V V V		$\frac{3}{4}$. Logi . Stat	ical impo tistical	utation (d or logica using prev	erivation) l ious wave
T	Allocatio	on fl on fla	878 ag for EJRNT2 g for receipt of rental ointly with others. hly variable. Its value is		TM AS	JNT Amount	of ii	1889 iterest i	paid on mo	rtgage
V V V V	subject t 0 . 1 . 2 .	o cha Not i Stati deck) Cold	nly variable. Its value is nge between months mputed stical imputation (hot deck imputation (derivation)		OW	jointly dollar a can be d reference months i	fint by mount isclo e per s gre	terest page of the control of the co	's spous total amo the four the sum o an this ma	month f the four x, each
V V V			stical or logical ation using previous wave			month is amount.	topo Thi s	coded to sisam	one quart onthly var to change	er of this iable.
	AS: Amount of property with Net income	of net th oth ne or	879 income from rental ers loss this month from rental jointly with others (not	U V V	pe: sp	riod who ouse. EMR	hel d TJNT . None	jointly = 1 e or not	end of the owned mor in univer	reference tgages with ese
	i ncl udi ng is the to di scl osed peri od. I	spou tal a l for f the	se). Maximum dollar amount mount which can be the four month reference sum of the four months is his max, each month is	D T	AM AS	JNT Allocat Allocati	1 ion fon fl	1894 flag for lag for a	TMI JNT amount of es. This	interest on is a

```
DATA
                                                                                                                                                                        SIZE BEGIN
   DATA
                                   SIZE BEGIN
              monthly variable. Its value is subject to change between months
0 .Not imputed
1 .Statistical imputation (hot
                                                                                                                                                   Its value is subject to change between
                                                                                                                                       months
U All persons 15+ at the end of the reference period with royalty income. EPOPSTAT = 1 and
 V
V
V
V
V
                                                                                                                                            EAST4B = 1
                                 . deck)
. Cold deck imputation
                                                                                                                                                    0 . None or not in universe
1:16060 . Dollars
                              3 . Logical imputation (derivation)
4 . Statistical or logical
                                                                                                                                      D ARNDUP1
                                   . imputation using previous wave
                                                                                                                                                                                     1909
                                                                                                                                          AS: Allocation flag for TRNDUP1
Allocation flag for income received from royalties. This is a monthly variable. Its value is subject to change
D EMRTOWN 2 1895
T AS: Mortgages held in own name
Did... hold mortgages in...'s own name?
This is a monthly variable. Its value
is subject to change between months
U All persons 15+ at the end of the reference
period who hold mortgages. <BR> EPOPSTAT = 1
and EAST3E = 1
V -1 Not universe.
                                                                                                                                                    between months
                                                                                                                                                                   0 . Not imputed
                                                                                                                                                                   1 . Statistical imputation (hot
                                                                                                                                                                   deck)

classification imputation

logical imputation (derivation)

statistical or logical

contaction using previous wave
                           -1 . Not universe
                             1 . Yes
                                                                                                                                                                        . imputation using previous wave
                              2 . No
                                                                                                                                                                         . data
                                                                                                                                      D TRNDUP2
D AMRIUWN 1 1897
T AS: Allocation flag for EMRTOWN
Allocation flag for mortgages held in own name. This is a monthly variable. Its value is subject to change between months V 0 .Not imputed V 1 .Statistical imputation (hot
 D AMRTOWN
                                                1897
                                                                                                                                                                                     1910
                                                                                                                                           AS: Amount of other income from financial
                                                                                                                                            i nvestments
                                                                                                                                                    Income received from other financial
                                                                                                                                                   investments. Maximum dollar amount is the total amount which can be disclosed for
                                                                                                                                                   the four month reference period. If the
                                                                                                                                                   sum of the four months is greater than this max, each month is topcoded to one quarter of this amount. This is a monthly variable. Its value is subject to change between months.
                                   . deck)
                              2 .Cold deck imputation
3 .Logical imputation (derivation)
4 .Statistical or logical
                                                                                                                                                    change between months
                                   . imputation using previous wave
                                                                                                                                      U All persons 15+ at the end of the reference period with other asset ownership. EPOPSTAT = 1 and EAST4C = 1
V -214000: 35600 . Dollars
                                   . data
 D TMIOWN
 D TMIOWN 5 1898
T AS: Amount of interest paid on own mortgage
                                                1898
              Amount of interest paid on mortgage owned
                                                                                                                                                                  O . None or not in universe
              entirely in own name. Maximum dollar
entirely in own name. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount. This is a monthly variable. Its value is subject to change between months

U All persons 15+ at the end of the reference period who held solely owned mortgages.

EMRTOWN = 1

V 0 None or not in universe
                                                                                                                                          ARNDUP2 1 1917
AS: Allocation flag for TRNDUP2.
Allocation flag for income received from other asset ownership. This is a monthly variable. Its value is subject to change between months

0. Not imputed
1. Statistical imputation (hot deck)
                                                                                                                                                                   . deck)
2 . Cold deck imputation
                 0 . None or not in universe
1:8560 . Dollars
                                                                                                                                                                   3 .Logical imputation (derivation)
4 .Statistical or logical
                                                                                                                                                                        . imputation using previous wave
 T AS: Allocation flag for TMIOWN
Allocation flag for amount of interest on mortgages held in own name. This is a monthly variable. Its value is subject to change between months
                                                                                                                                                                        . data
                                                                                                                                      D TOTHPROP 7 1918
T AS: Amount of total other property income
The sum of TJACLR, TOACLR, TJACLR2,
TM JNT, TM OWN, TRNDUP1, and TRNDUP2.
This is a monthly variable. Its value is
subject to change between months
U All persons 15+ at the end of the reference
period with ownership of rental property
and/or mortgages held and/or royalties
and/or other asset ownership. EPOPSTAT = 1
and (EAST3E = 1 and/or EAST4A = 1 and/or
EAST4B = 1 and/or EAST4C = 1)
V - 3250: 9999999 . Dollars
V 0 . None or not in universe

between months
0. Not imputed
1. Statistical imputation (hot .. deck)
2. Cold deck imputation
3. Logical imputation (derivation)
4. Statistical or logical
imputation using previous wave

                                   .imputation using previous wave .data
 D TRNDUP1
                                                1904
                                                                                                                                                                   0 . None or not in universe
 T AS: Amount of income from royalties
             Amount of income from royalties
Income received from royalties. Maximum
dollar amount is the total amount which
can be disclosed for the four month
reference period. If the sum of the four
months is greater than this max, each
month is topcoded to one quarter of this
amount. This is a monthly variable.
                                                                                                                                       D ECKJT
                                                                                                                                       T AS: Jointly owned interest earning checking
                                                                                                                                            account
                                                                                                                                                                      have an interest earning checking
                                                                                                                                                   Did ...
                                                                                                                                                   account held jointly with ...'s spouse?
This is a monthly variable. Its value is subject to change between months
```

I	DATA SIZE	BEGI N	D	ATA	SIZE	BEGI N
V V V D	period who are nown an interest EPOPSTAT = 1 and -1 . Not 1 . Yes 2 . No ACKJT 1	at the end of the reference married spouse present and earning checking account LEMS = 1 and EAST2A = 1 in universe	V V V V V V	subj ect 0 1 2 3	to cha . Not i . Stati . deck) . Cold . Logic . Stati . imput	chly variable. Its value is unge between months imputed stical imputation (hot deck imputation (derivation) stical or logical ation using previous wave
V V V V V V	Interest earn This is a mor subject to ch 0 . Not	lag for ECKJT ag for jointly owned ing checking account. ithly variable. Its value is lange between months imputed istical imputation (hot) l deck imputation cal imputation (derivation)	T	checki ng ac Monthl y owned ch amount i di scl ose peri od.	. data 5 1 of monecount amount necking s the ed for If the	937 Ithly interest from own t of interest from solely g account. Maximum dollar total amount which can be the four month reference e sum of the four months is
D	TCKJTINT 5 AS: Amount of mr checking account	ntation using previous wave 1928 1thly interest from joint		Topcoded This is is subjected All persons period with checking ac	l to on s a mon ect to s 15+ a n solel	chis max, each month is the quarter of this amount. It wariable. Its value change between months the end of the reference y owned interest earning EPOPSTAT = 1 and ECKOAST
	checking accounts the total disclosed for period. If the greater than topcoded to a This is a mais subject to	change between months	V V D	ACKOINT AS: Allocat Allocati from sol checking	1 1 ion flaon flao	or not in universe 942 ag for TCKOINT. ag for amount of interest med interest earning unts. This is a monthly
U	All persons 15+ period who are n jointly own an i	at the end of the reference carried spouse present and nterest earning checking T = 1 and EMS = 1 and ECKJT	V V V	vari abl e between 0 1	e. Its months .Not i .Stati .deck)	value is subject to change mputed stical imputation (hot
V V D	1: 240 . Doll ACKJTINT 1	1933	V V V V V	2 3 4	. Col d . Logi c . Stati	deck imputation cal imputation (derivation) stical or logical cation using previous wave
Ť	AS: Allocation f Allocation fl received from earning check monthly varia	lag for TCKJTINT. ag for amount of interest i jointly held interest ing account. This is a ible. Its value is subject to	V D T	account	data 2 1 ip of	943 jointly held savings
V V V V V V	change betwee 0 . Not 1 . Stat . deck 2 . Col c 3 . Logi 4 . Stat	en months imputed instical imputation (hot) I deck imputation cal imputation (derivation) istical or logical itation using previous wave		variable between All persons period who have a savi = 1 and EAS -1	e. Its months s 15+ a are ma ngs ac ST2B =	at the end of the reference arried spouse present and ecount. EPOPSTAT = 1 and EMS
	AS: Solely owned account	1934 I interest earning checking	V D	2 ASV.IT	. No	945 ESVIE
U V	account in monthly varia change betwee All persons 15+ period who owned checking account 1	at the end of the reference an interest earning E. EPOPSTAT = 1 and EAST2A =	V V V	Allocati held sav monthly change b 0 1	on fla vings a variab etween . Not i . Stati . deck)	mputed stical imputation (hot
V	1 . Yes 2 . No	in universe	V V V V	3	. Logi c . Stati . i mput	deck imputation cal imputation (derivation) stical or logical cation using previous wave
T	AS: Allocation f Allocation f	1936 lag for ECKOAST ag for ownership of interest ing account in own name.	V D T	TSVJTINT AS: Amount	. data 5 1 of mon	946 httly interest on joint

]	DATA	SIZE	BEGI N	DATA	SIZE	BEGI N
U	amount in disclose period. greater topcoded This is is subjected who hold joint EPOPSTAT =	amound vings and the state of t	t of interest from jointly account. Maximum dollar total amount which can be the four month reference e sum of the four months is this max, each month is ne quarter of this amount. In the change between months at the end of the reference arried spouse present and ship of savings account. EMS = 1 and ESVJT = 1 or not in universe	inis	ocation f cation fl solely h is a mon ect to ch 0 .Not 1 .Stat .deck 2 .Cold 3 .Logi 4 .Stat	lag for TSVOINT ag for amount of interest eld savings account. thly variable. Its value is ange between months imputed istical imputation (hot) deck imputation cal imputation (derivation) istical or logical tation using previous wave
V	1: 500	. Dol l	ars	D EMDJT T AS: Joi		1961 d money market deposit
T V V	Allocati income This is is subje 0 1	tion find the firon file on fi	lag for TSVJTINT ag for amount of interest ointly held savings account. Inthly variable. Its value change between months imputed istical imputation (hot	acco This subj U All per period who own EPOPSTA	own a unt joint is a mon ect to ch sons 15+ who are m a money T = 1 and	money market deposit ly with's spouse? thly variable. Its value is ange between months at the end of the reference arried spouse present and market deposit account. EMS = 1 and EAST2C = 1
V V V V	3 1	. Logi	deck imputation cal imputation (derivation) istical or logical	V V	1 . Yes 2 . No	in universe
V V	7	. i mpu . data	tation using previous wave	D AMDIT	1	1963
D	AS: Ownersl	2 nip of own sawn nam	solely held savings account avings accounts solely in e? This is a monthly	T AS: Allo Allo held This subj	ocation f cation fl money ma is a mon ect to ch	lag for EMDJT ag for ownership of jointly rket deposit account. thly variable. Its value is ange between months
U V V V	All persons period who = 1 and EAS	month: s 15+ a have a ST2B =	at the end of the reference a savings account. EPOPSTAT	V V V V V V V V	. deck 2 . Col d 3 . Logi 4 . Stat	istical imputation (hot) deck imputation cal imputation (derivation) istical or logical tation using previous wave
D T	AS: Allocati Allocati account	in ow	lag for ESVOAST. ag for ownership of savings n name. This is a	money m Mont	unt of mo arket hly amoun	nthly interest on joint t of interest from joint
V V V V V	monthly change l 0 1 2 3	vari al betwee . Not . Stat . deck . Col d . Logi . Stat	ble. Its value is subject to n months imputed istical imputation (hot	mone doll can refe mont amou Its mont U All per	y market ar amount be disclo rence per hs is gre h is topc nt. This value is hs	deposit account. Maximum is the total amount which sed for the four month iod. If the sum of the four ater than this max, each oded to one quarter of this is a monthly variable. subject to change between at the end of the reference arried spouse present and
	savings acc	of more	1955 http://distriction.com/	have a cacount = 1	jointly o . EPOPSTA	wned money market deposit T = 1 and EMS = 1 and EMDJT
U	owned sa amount id sclose period. greater topcode This is is subje All persons	avings is the ed for If the than d to on s a mon ect to s 15+	t of interest from solely account. Maximum dollar total amount which can be the four month reference e sum of the four months is this max, each month is ne quarter of this amount. In the change between months at the end of the reference	D AMDJTIN T AS: Allo Allo from acco Its mont	620 . Doll T 1 ocation f cation fl jointly unt. Thi value is	1969 lag for TMDJTINT ag for amount of interest held money market deposit s is a monthly variable. subject to change between
	period with EPOPSTAT =	n sole. 1_and	ly owned savings account. ESVOAST = 1	V V		istical imputation (hot
V V		. None . Dol l	or not in universe ars	V V V	. deck 2 . Col d 3 . Logi) deck imputation cal imputation (derivation)

						CURE DATA DICTIONARI
		BEGIN		ATA	SIZE	
V V V		cistical or logical utation using previous wave	V V V		. Not i . Yes . No	n uni verse
U V V V	AS: Solely owner account Did own min's own variable. Its between month All persons 15+ period who own account. EPOPSTA -1 .Not 1 .Yes 2 .No	at the end of the reference money market deposit T = 1 and EAST2C =1 in universe		Allocat certifi monthly change 0 1 2 3	i on fla cates (vari al betweer . Not i . Stati . Col d . Logi (. Stati	ag for ECDJT ag for joint ownership of of deposit. This is a ole. Its value is subject to a months apputed stical imputation (hot
V V V V V V	money market a monthly van to change bet 0 . Not 1 . Stat . deck 2 . Colo 3 . Logi 4 . Stat . i mpu . data	lag for EMDOAST ag for sole ownership of deposit account. This is iable. Its value is subject ween months imputed istical imputation (hot) deck imputation cal imputation (derivation) istical or logical itation using previous wave	T	Monthly held ce dollar can be referen months mount. Its val months All person	amount rtifica amount disclos ce peri is grea s topco This ue is s	thly interest from joint to of interest from jointly the second deposit. Maximum is the total amount which sed for the four month od. If the sum of the four ater than this max, each oded to one quarter of this is a monthly variable. Subject to change between at the end of the reference
U	AS: Amt of month markt deposit Monthly amour owned money maximum dolla which can be reference per months is gramount. This Its value is months All persons 15+ period with sole deposit account.	ally interest from own money at of interest from solely market deposit account. Ar amount is the total amount disclosed for the four month riod. If the sum of the four eater than this max, each coded to one quarter of this is a monthly variable. subject to change between at the end of the reference ly owned money market EPOPSTAT = 1 and EMDOAST = 1	V V D T	have joint EPOPSTAT = 0 1: 2360 ACDJTINT AS: Allocat from jo monthly change 0 1	ly owned 1 and . None . Dolla . Tion flation flation the varial between . Not i . Stati . deck) . Cold	ag for TCDJTINT ag for amount of interest neld CDs. This is a ble. Its value is subject to a months mputed stical imputation (hot deck imputation
V V D T	0 . None 1: 3200 . Doll AMDOINT 1 AS: Allocation f	1978	V V V	3 4	. Stati	cal imputation (derivation) stical or logical cation using previous wave
	Allocation fl from solely c account. Thi Its value is months	ag for amount of interest when deposit s is a monthly variable. subject to change between		Di d i n ' yari abl	owned own ar s own re. Its	certificates of deposit ny certificates of deposit name? This is a monthly value is subject to change
V V V V V V	1 . Stat . deck 2 . Col o 3 . Logi 4 . Stat	imputed istical imputation (hot) l deck imputation cal imputation (derivation) istical or logical itation using previous wave		peri od who EPOPSTAT = - 1 1	s 15+ a own ce 1 and	at the end of the reference ertificates of deposit. EAST2D = 1 n universe
D	ECDJT 2 AS: Jointly owned Did own of its pointly with	1979 d certificates of deposit certificates of deposit's spouse? This is a ble. Its value is subject to		Allocat certifi monthly change	ion fla cates o varial betweer	ag for ECDOAST. ag for solely owned of deposit. This is a alle. Its value is subject to a months mputed
	All persons 15+ period who are n	at the end of the reference parried spouse present and s of deposit. EPOPSTAT = 1 EAST2D = 1	V V V V	1	. Stati . deck) . Col d	stical imputation (hot

Ι	DATA	SIZE	BEGI N	D	OATA	SIZE	BEGI N
V V V			stical or logical ation using previous wave	TT.	Its valu	ue is	is a monthly variable. subject to change between
D T	AS: Amount owned CDs Monthly owned co	amount ertific	1991 athly interest from solely at of interest from solely ates of deposit. Maximum	V V	peri od with corporate 1 0 1:8300	n join oonds. . None . Doll	
	can be oreference months in month is amount.	li scl os ce peri s grea s topco Thi s	sed for the four month od. If the sum of the four tter than this max, each oded to one quarter of this is a monthly variable.	Т	AS: Allocati Allocati held mun This is subject	tion fon flaicipa a mon to ch	2005 lag for TBDJTINT ag for interest from jointly l or corporate bonds. thly variable. Its value is ange between months imputed
	peri od with deposit. El	n sol el 20PSTAT . None	t the end of the reference y owned certificates of T = 1 and ECDOAST = 1 or not in universe ars	V V V V V V	1 2 3	. Stat . deck . Cold . Logi . Stat . i mpu	istical imputation (hot) deck imputation cal imputation (derivation) istical or logical tation using previous wave
D T	AS: Allocati	on fla	1996 ag for TCDOINT ag for amount of interest	D T		. data 2 owned	
V V V V V V	change t 0 1 2 3 4	etweer . Not i . Stati . deck) . Col d . Logi d . Stati	mputed stical imputation (hot deck imputation cal imputation (derivation) stical or logical tation using previous wave	U	variable between All persons period with corporate l -1	e. Its month s 15+ n owne	unicipal or corporate bonds name? This is a monthly value is subject to change s at the end of the reference rship of municipal or EPOPSTAT = 1 and EAST3C = 1 in universe
	bonds Did jointly	own m with . varial	l municipal or corporate unicipal or corporate bonds's spouse? This is a ble. Its value is subject to	D T V	a monthl to chang	tion for all or year year	2008 lag for EBDOAST ag for sole ownership of corporate bonds. This is iable. Its value is subject ween months imputed
	All persons period who own municip 1 and EMS =	s 15+ a are ma oal or = 1 and	nt the end of the reference arried spouse present and corporate bonds. EPOPSTAT = 1 EAST3C = 1	V V V V V	1 2 3	. Stat . deck . Col d . Logi	istical imputation (hot) deck imputation cal imputation (derivation)
V V V	- 1 1 2	. Not i . Yes . No		V V V	4	. Stat	istical or logical tation using previous wave
D T	Allocati held mur This is	cion flon on fla nicipal a mont	1999 ag for EBDJT. ag for ownership of jointly or corporate bonds. chly variable. Its value is unge between months	T	muni ci pal d Monthl y muni ci pa	of mo oonds inter al or	2009 nthly interest from own est from solely owned corporate bonds. Maximum is the total amount which
V V V V V V	0 1 2 3	. Not i . Stati . deck) . Col d . Logi d . Stati	mouted stical imputation (hot deck imputation cal imputation (derivation) stical or logical cation using previous wave	U	can be of reference months is amount. Its value months All persons	discloce per is grest topc This	sed for the four month iod. If the sum of the four ater than this max, each oded to one quarter of this is a monthly variable. subject to change between at the end of the reference ly owned municipal or
	municipal h Monthly	month onds amount		V V	corporate l	oonds. . <u>Non</u> e	EPOPSTAT = 1 and EBDOAST = or not in universe
	Maxi mum whi ch ca referenc	dollaı ın be c ce peri	amount is the total amount	D T	Allocati	tion for fl	2014 lag for TBDOINT ag for interest from solely al or corporate bonds. thly variable. Its value is

Ι	DATA SIZE BEGIN	DATA SIZE BEGIN
V V V V V V	subject to change between months 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation) 4 .Statistical or logical .imputation using previous wave .data	Did own U. S. Government securities in's own name? This is a monthly variable. Its value is subject to change between months U All persons 15+ at the end of the reference period with ownership of U.S. government securities. EPOPSTAT = 1 and EAST3D = 1 V -1 .Not in universe V 1 .Yes V 2 .No
	AS: Jointly owned U.S. Government securities Did own U.S. Government securities jointly with's spouse? This is a monthly variable. Its value is subject to	D AGVOAST 1 2026 T AS: Allocation flag for EGVOAST Allocation flag for sole ownership of U. S. Government securities. This is a
	change between months All persons 15+ at the end of the reference period who are married spouse present and own U. S. Government securities. EPOPSTAT = 1 and EMS = 1 and EAST3D = 1	monthly variable. Its value is subject to change between months V 0.Not imputed V 1.Statistical imputation (hot
V V V D	-1 . Not in universe 1 . Yes 2 . No AGVJT 1 2017	V .deck) V 2.Cold deck imputation V 3.Logical imputation (derivation) V 4.Statistical or logical V .imputation using previous wave V .data
T	AS: Allocation flag for EGVJT Allocation flag for joint ownership of U. S. Government securities. This is a monthly variable. Its value is subject to change between months	D TGVOINT 5 2027 T AS: Amount of monthly int from own US Govt securities Monthly amount of interest from solely
V V V V V V	0 . Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical . imputation using previous wave	owned U.S. government securities. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount. This is a monthly variable. Its value is subject to change between months
D T	TGVJTINT 5 2018 AS: Amount of monthly int from joint US Govt securities Monthly amount of interest from joint U.S. government securities. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount. This is a monthly variable. Its value is subject to change between	U All persons 15+ at the end of the reference period with solely owned U.S. government securities. EPOPSTAT = 1 and EGVOAST = 1 V
	months All persons 15 + at the end of the reference period who are married spouse present with jointly owned U.S. government securities. EPOPSTAT = 1 and EMS = 1 and EGVJT = 1	between months V 0 .Not imputed V 1 .Statistical imputation (hot V .deck) V 2 .Cold deck imputation V 3 .Logical imputation (derivation) V 4 .Statistical or logical
V	0 .None or not in universe 1:16040 .Dollars	V 4 . Statistical of logical V . imputation using previous wave V . data
D T	AGVJTINT 1 2023 AS: Allocation flag for TGVJTINT Allocation flag for amount of interest from jointly owned U. S. Government securities. This is a monthly variable. Its value is subject to change between months 0 . Not imputed	D TINTINC 6 2033 T AS: Amount of all interest income Sum of TCKJTINT, TCKOINT, TSVJTINT, TSVOINT, TMDJTINT, TMDOINT, TCDJTINT, TCDOINT, TBDJTINT, TBDOINT, TGVJTINT, and TGVOINT. This is a monthly variable. Its value is subject to change between
V V V V V V	1 . Statistical imputation (hot deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical imputation using previous wave data	months U All persons 15+ at the end of the reference period with ownership of one or more of the following accounts: checking, savings, money market deposit, certificates of deposit, municipal or corporate bonds, U. S. Government securities. < BR> EPOPSTAT = 1 and
D T	EGVOAST 2 2024 AS: Solely owned U.S. Government securities	(EAST2A =1 and/or EAST2B = 1 and/or EAST2C = 1 and/or EAST2D = 1 and/or EAST3C =1 and/or EAST3D = 1)

```
DATA
                                                                                                                                                                             SIZE BEGIN
  DATA
                                   SIZE BEGIN
                                                                                                                                           is subject to change between months
U All persons 15+ at the end of the reference
period receiving dividend checks from mutual
funds. EPOPSTAT = 1 and EMANYCHK = 1
V 0 . None or not in universe
V 1:7140 . Dollars
           0 . None or not in univerese 1:999999 . Dollars
D EMANYCHK
                                               2039
                                     2
T AS: Dividend check from joint/sole owned mutual funds
             Did ... receive any dividend check from either jointly or solely owned mutual funds. This is a monthly variable.
                                                                                                                                           D AMDWNDIV 1 2053
T AS: Allocation flag for TMOWNDIV
Allocation flag for amount of dividends from solely held mutual funds. This is a monthly variable. Its value is subject to change between months
V 0 . Not imputed
V 1 . Statistical imputation (hot
              Its value is subject to change between
U All persons 15+ at the end of the reference period with ownership of mutual funds. EPOPSTAT = 1 and EAST3A = 1
                          -1 . Not in universe
1 . Yes
2 . No
                                                                                                                                                                        deck)

classification (derivation)

logical imputation (derivation)

statistical or logical

contaction using previous wave
D AMANYCHK
                                                2041
T AS: Allocation flag for EMANYCHK
Allocation flag for receipt of dividend check from mutual funds. This is a monthly variable. Its value is subject to change between months
                                                                                                                                                                              . imputation using previous wave
                                                                                                                                                                              . data
                                                                                                                                           D EMOTHDIV
                                                                                                                                                                                           2054
                                                                                                                                           T AS: Dividends credited against margin
                              0 . Not imputed
                                                                                                                                                 accounts
                              1 . Statistical imputation (hot
                                                                                                                                                        Did ... have any dividends credited
                             . deck)
2 . Cold deck imputation
3 . Logical imputation (derivation)
4 . Statistical or logical
                                                                                                                                                        against a margin account or reinvested for mutual funds. This is a monthly
                                                                                                                                                         variable. Its value is subject to change
                                                                                                                                                         between months
                                                                                                                                          U All persons 15+ at the end of the reference period with ownership of mutual funds. EPOPSTAT = 1 and EAST3A = 1

V -1 . Not in universe
V 1 . Yes
V 2 . No
                                   .imputation using previous wave
                                   . data
D TMJNTDIV
                                                2042
T AS: Amount of check from jointly held mutual
     funds
            Monthly amount of dividend check from jointly held mutual funds. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount. This is a monthly variable. Its value is subject to change between months are the end of the reference.
                                                                                                                                           D AMOTHDIV
                                                                                                                                                                                           2056
                                                                                                                                               AMUTHDIV 1 2056
AS: Allocation flag for EMOTHDIV
Allocation flag for dividends credited
against a margin account. This is a
monthly variable. Its value is subject to
change between months
                                                                                                                                                                        0 .Not imputed
1 .Statistical imputation (hot
Is subject to change between months
U All persons 15+ at the end of the reference
period who are married spouse present and
receiving dividend checks. EPOPSTAT = 1 and
EMS = 1 and EMANYCHK = 1
V 0 . None or not in universe
V 1:7500 . Dollars
                                                                                                                                                                        deck)

classification (derivation)

logical imputation (derivation)

statistical or logical

contaction using previous wave
                                                                                                                                                                              . imputation using previous wave
                                                                                                                                                                              . data
                                                 2047
                                                                                                                                           D TMJADIV
                                                                                                                                           D TMJADIV 5 2057
T AS: Amount of dividends credited to joint
                                                                                                                                                                                           2057
D AMUNTDIV 1 2047
T AS: Allocation flag for TMUNTDIV
Allocation flag for amount of dividends from jointly held mutual funds. This is a monthly variable. Its value is subject to change between months
V 0 .Not imputed
V 1 . Statistical imputation (hot deck)
                                                                                                                                                 margin account
Monthly amount of dividends credited
                                                                                                                                                       Monthly amount of dividends credited against a margin account or reinvested for mutual funds earned jointly. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount. This is a monthly variable. Its value is subject to change between months
                             deck)

2 Cold deck imputation

3 Logical imputation (derivation)

4 Statistical or logical
                                    . imputation using previous wave
                                    . data
                                                                                                                                                        months
                                                                                                                                           U All persons 15+ at the end of the reference period who are married spouse present with margin dividends. EPOPSTAT = 1 and EMS = 1
D TMOWNDIV 5 2048 T AS: Amount of check from solely held mutual
                                                                                                                                                and EMDTHDIV = 1

0 . None or not in universe
1:5360 . Dollars
     funds
             Monthly amount of dividend check for
             solely owned mutual funds. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four month is greater than this max, each month is topcoded to one quarter of this amount. This is a monthly variable. Its value
                                                                                                                                           D AMJADIV
                                                                                                                                           T ANDADIV

T AS: Allocation flag for TMJADIV

Allocation flag for amount of dividends credited against a jointly held margin account. This is a monthly variable.
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]	DATA SI ZE BEGI N	Ι	ATA	SIZE BEGIN
V V V V V V	Its value is subject to change between months 0 . Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical . imputation using previous wave . data	U	j oi nt amour di scl peri o great topco Thi s i s su All pers peri od v	aly amount of dividend check for ally held stocks. Maximum dollar it is the total amount which can be osed for the four month reference od. If the sum of the four months is ser than this max, each month is ded to one quarter of this amount. It is a monthly variable. Its value abject to change between months sons 15+ at the end of the reference who are married spouse present and
T	AS: Amount of dividends credited to own margin account Monthly amount of dividends credited against a margin account or reinvested for mutual funds held solely in's name. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount. This is a monthly variable. Its value is subject to change between months	T V V V	1: 38 ASJNTDI V AS: Allo Allo recei This	g dividend checks from stocks. = 1 and EMS = 1 and ESANYCHK = 1 0 . None or not in universe 00 . Dollars 1 2077 cation flag for TSJNTDIV cation flag for amount of dividends eved for jointly held stocks. is a monthly variable. Its value is ect to change between months 0 . Not imputed 1 . Statistical imputation (hot . deck)
U V V	All persons 15+ at the end of the reference period with margin dividends. EPOPSTAT = 1 and EMOTHDIV = 1 0 . None or not in universe 1:7500 . Dollars	V V V V		 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical imputation using previous wave data
D T	AMDWNADV 1 2068 AS: Allocation flag for TMDWNADV Allocation flag for amount of dividends credited to margin account held in own name. This is a monthly variable. Its value is subject to change between months	D T	stocks Month sol el	mt of dividend check for solely held ally amount of dividend check for y held stocks. Maximum dollar amount to total amount which can be
V V V V V V	value is subject to change between months 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation) 4 .Statistical or logical .imputation using previous wave .data	U	discl perio great topco This is su All pers period i	osed for the four month reference od. If the sum of the four months is ser than this max, each month is oded to one quarter of this amount. Its a monthly variable. Its value of the change between months of the reference of the
D T	ESANYCHK 2 2069 AS: Dividend check for jointly or solely held stocks Did receive any dividend check from	V V D	ASOWNDI V	0 . None or not in universe 40 . Dollars
U V V	either jointly or solely owned stocks? This is a monthly variable. Its value is subject to change between months All persons 15+ at the end of the reference period with ownership of stocks. EPOPSTAT = 1 and EAST3B = 1 -1. Not in universe	T V V V	Al I oc recei Thi s	cation flag for TSOWNDIV cation flag for amount of dividends ved from solely held stocks. is a monthly variable. Its value is ect to change between months 0 . Not imputed 1 . Statistical imputation (hot
V D	1 . Yes 2 . No ASANYCHK 1 2071 AS: Allocation flag for ESANYCHK Allocation flag for dividends checks	V V V V		. deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical . imputation using previous wave . data
V V V V V V V	received from stocks. This is a monthly variable. Its value is subject to change between months 0 .Not imputed 1 .Statistical imputation (hot .deck) 2 .Cold deck imputation 3 .Logical imputation (derivation) 4 .Statistical or logical .imputation using previous wave .data TSJNTDIV 5 2072 AS: Amount of dividend check from jointly held stocks	Т	Did. agair for s varia betwo All pers perios y	dends credited to margin account receive any dividends credited st a margin account or reinvested stocks? This is a monthly ble. Its value is subject to change sen months sons 15+ at the end of the reference with ownership of stocks. EPOPSTAT = ST3B = 1 -1 . Not in universe 1 . Yes 2 . No

DATA SIZE BEGIN	DATA SIZE BEGIN
D ASOTHDIV 1 2086 T AS: Allocation flag for ESOTHDIV Allocation flag for dividends credited against a margin account. This is a monthly variable. Its value is subject to change between months V 0 . Not imputed V 1 . Statistical imputation (hot	V 1 .Statistical imputation (hot V deck) V 2 .Cold deck imputation V 3 .Logical imputation (derivation) V 4 .Statistical or logical V imputation using previous wave V data D TDIVINC 5 2099
V 0. Not imputed V 1. Statistical imputation (hot V deck) V 2. Cold deck imputation V 3. Logical imputation (derivation) V 4. Statistical or logical V imputation using previous wave V data	D TDIVINC 5 2099 T AS: Total amount of all dividend income Sum of TMJNTDIV, TMDWNDIV, TMJADIV, TMDWNADV, TSJNTDIV, TSOWNDIV, TSJADIV, and TSOWNADV. This is a monthly variable. Its value is subject to change between months
D TSJADIV 5 2087 T AS: Amount of dividend credited to a joint margin accnt Monthly amount of dividends credited against a margin account or reinvested for stocks held jointly. Maximum dollar amount is the total amount which can be disclosed for the four month reference	U All persons 15+ at the end of the reference period with ownership of mutual funds and/or stocks. EPOPSTAT = 1 and (EAST3A = 1 and/or EAST3B = 1) V
period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount. This is a monthly variable. Its value is subject to change between months U All persons 15+ at the end of the reference period who are married spouse present with margin dividends. EPOPSTAT = 1 and EMS = 1	T HI: Medicare coverage in this month Was covered by Medicare in this month? This is a monthly variable. Its value is subject to change between months U All persons 15+ at the end of the reference period. EPOPSTAT = 1 V -1. Not in universe
and ESOTHDIV = 1 V	V 1 . Yes, covered V 2 . No, not covered
D ASJADIV 1 2092 T AS: Allocation flag for TSJADIV Allocation flag for amount of dividends credited to joint margin accounts. This is a monthly variable. Its value is	D ACRMIH 1 2106 T HI: Allocation flag for ECRMIH Allocation flag for Medicare coverage. This is a monthly variable. Its value is subject to change between months V 0 Not imputed
subject to change between months V	V 1 .Statistical imputation (hot V deck) V 2 .Cold deck imputation V 3 .Logical imputation (derivation) V 4 .Statistical or logical .imputation using previous wave V data
V . data D TSOWNADV 5 2093 T AS: Amount of dividend credited solely held margin accnt	D RMEDCODE 2 2107 T HI: Type of Medicare Coverage This variable repeats once per wave. Its value is subject to change between waves
Monthly amount of dividends credited against a margin account or reinvested for stocks held solely in own name. Maximum dollar amount is the total amount which can be disclosed for the four month reference period. If the sum of the four months is greater than this max, each month is topcoded to one quarter of this amount. This is a monthly variable. Its value is subject to change between months	U All persons receiving Medicare ECRMTH = 1 V -1 .Not in universe V 1 .Retired or disabled worker V 2 .Spouse of retired or disabled .worker V 3 .Widow of retired or disabled .worker V 4 .Adult disabled as a child V 5 .Uninsured V 7 .Other or invalid code V 9 .Missing code
U All persons 15+ at the end of the reference period with margin dividends. EPOPSTAT = 1 and ESOTHDIV = 1 V 0 . None or not in universe V 1:5360 . Dollars	D ECDMTH 2 2109 T HI: Medicaid coverage in this month Was covered by Medicaid in this month? This is a monthly variable. Its value is subject to change between
D ASOWNADV 1 2098 T AS: Allocation flag for TSOWNADV Allocation flag for amount of dividends credited against margin account held in own name. This is a monthly variable. Its value is subject to change between	U All persons V -1 . Not in universe V 1 . Yes, covered V 2 . No, not covered
months V 0. Not imputed	D ACDMTH 1 2111 T HI: Allocation flag for ECDMTH

DATA SIZE BEGIN	DATA SIZE BEGIN
Allocation flag for Medicaid coverage. This is a monthly variable. Its value is subject to change between months V	D EHIOWNER 2 2121 T HI: Covered by own plan or someone else's plan Was the coverage in's own name or was covered as a family member on someone else's plan, both or neither? This variable repeats once per wave. Its value is subject to change between waves U All persons whose response in any of the four reference months to health insurance coverage (excluding Medicaid/Medicare) is
D EMCOCOV 2 2112 T HI: Type of public health insurance This variable repeats once per wave. Its value is subject to change between waves	yes. EHIMTH = 1 for any month. V
U All persons less than 20 years of age (which qualifies them for CHIP) who are covered by Medicaid, CHIP, or other public health insurance. TAGE < 20 and ECAIDCOV = 1 V -1 .Not in universe 1 .Medicaid V 2 .Children's Health Insurance .Program (CHIP) V 3 .Other public health insurance	D AHIOWNER 1 2123 T HI: Allocation flag for EHIOWNER Allocation flag for covered by own plan or someone else's plan. This variable repeats once per wave. Its value is subject to change between waves V 0 . Not imputed
D AMCOCOV 1 2114 T HI: Allocation flag EMCOCOV Allocation flag for type of public health insurance. This variable repeats once per wave. Its value is subject to change between waves	V 1.Statistical imputation (hot V .deck) V 2.Cold deck imputation V 3.Logical imputation (derivation) V 4.Statistical or logical V .imputation using previous wave V data
V 0 .Not imputed V 1 .Statistical imputation (hot V deck) V 2 .Cold deck imputation V 3 .Logical imputation (derivation) V 4 .Statistical or logical .imputation using previous wave V data	D ENONHH 1 2124 T HI: Covered by plan owned by person outside household Wascovered by a health insurance plan of someone who does not currently live in the household This variable repeats once per wave. Its value is subject to change between waves
D ECDUNT1 3 2115 T HI: Medicaid coverage unit for this month Medicaid coverage unit this person belonged to in this month of the reference period. This is a monthly variable. Its value is subject to change between months	U All persons whose response in any of the four reference months to health insurance coverage (excluding Medicaid/Medicare) is yes. EHIMTH = 1 for any month. V 1 . Yes V 2 . No D RCHAMPM 2 2125
U All persons V -1 . Not in universe V 1: 240 . Medicaid coverage unit	THI: Military related health care coverage in this month Was covered by CHAMPUS, CHAMPVA/VA or military health care coverage in this month? This is a monthly variable.
D EHIMTH 2 2118 T HI: Private health insurance coverage in this month Was covered by a health insurance plan other than Medicare or Medicaid?	month? This is a monthly variable. Its value is subject to change between months U All persons who reported insurance as military, VA, CHAMPUS, or CHAMPVA health
plan other than Medicare or Medicaid? This is a monthly variable. Its value is subject to change between months U All persons V 1 . Yes, covered V 2 . No, not covered	care coverage; persons currently in the Armed Forces, their spouses and unmarried children under 21; persons receiving military retirement, their spouses and unmarried children under 21; spouses of
D AHIMTH 1 2120 T HI: Allocation flag for EHIMTH Allocation flag for private health insurance coverage. This is a monthly variable. Its value is subject to change between months	deceased vets and their unmarried children under 21 or their children 21 to 23 currently enrolled in school. V -1 .Not in universe V 1 .Yes, covered V 2 .No
V 0. Not imputed V 1. Statistical imputation (hot V .deck) V 2. Cold deck imputation V 3. Logical imputation (derivation) V 4. Statistical or logical V .imputation using previous wave V data	D EHIUNT1 3 2127 T HI: 1st health insurance coverage unit for this month First health insurance coverage unit this person belonged to in this month of the reference period. This is a monthly variable. Its value is subject to change between months

1	DATA SIZE BEGIN	DATA	SIZE	BEGI N	
U V V	All persons covered by one or more health insurance plans -1 .Not in universe 1:240 .Health insurance coverage unit	V V V	1 . All 2 . Part 3 . None		
D	EHIUNT2 3 2130 HI: 2nd health insurance coverage unit for this month Second health insurance coverage unit this person belonged to in this month of the reference period. This is a monthly variable. Its value is subject to change between months	T HI: A	llocation fla remium payme epeats once j ubject to cha 0 .Not : 1 .Stat	lag for EHICOST ag for employer/union nt. This variable per wave. Its value is ange between waves imputed istical imputation (hot	
U V V	All persons covered by two or more health insurance plans	V V V V	4 . Stati	deck imputation cal imputation (derivation istical or logical tation using previous wave	
D T	EHIUNT3 3 2133 HI: 3rd health insurance coverage unit for this month Third health insurance coverage unit this person belonged to in this month of the reference period. This is a monthly variable. Its value is subject to change between months	T HI:] nonho Di no va i s	THER 2 Health insurpusehold memid's plant to the interval of the interval	2142 ance coverage of bers n also cover anyone who di his household? This ats once per wave. Its val change between waves	ue
V	All persons covered by three or more health insurance plans -1 .Not in universe 1:240 .Health insurance coverage unit	U AII] with name and]	persons 15+ 1 health insu and someone EHIOWNER = 1	in the last reference mont rance in own name or in ow else's name. EPOPSTAT = 1 or 3	h n
D T	EHEMPLY 2 2136 HI: Source of health insurance What was the source of's health insurance? This variable repeats once	V V V	-1 . Not : 1 . Yes 2 . No	in universe	
V V V V V V	per wave. Its value is subject to change between waves All persons with health insurance (excluding Medicare/Medicaid) < BR> EHIOWNER = 1, 2 or 3 -1 . Not in universe 1 . Current employer or work 2 . Former employer 3 . Union 4 . TRI CARE/CHAMPUS 5 . CHAMPVA 6 . Military/VA health care	T HI: A A no re so V V V V V V V V	Allocation fillocation filloca	lag for EHIOTHER ag for coverage of members. This variable per wave. Its value is ange between waves imputed istical imputation (hot) deck imputation (derivation istical or logical	
VV DT VVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVV	7 . Privately purchased 8 . Other AHEMPLY 1 2138 HI: Allocation flag for EHEMPLY Allocation flag for source of health insurance. This variable repeats once per wave. Its value is subject to change between waves 0 . Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical . imputation using previous wave	U All preferown in house	data PSE 2 Coverage of the outside the outside the outside the over-spouse epeats once publicate to chapters on the outside	spouse outside the househohis household did the plan/partner? This variable per wave. Its value is ange between waves in last month of the who had health insurance covered someone outside tAT = 1 and EHIOWNER = 1 or in universe covered	i n
V D T	. data EHI COST 2 2139 HI: Employer/union paid all or part of	V D AHISI T HI: A	2.No, 1 PSE 1 S Allocation f	not covered 2147 lag for EHISPSE ag for coverage of spouse hold. This variable	
U	health ins. costs Did's employer/union pay all, part, or none of the premium of the plan? This variable repeats once per wave. Its value is subject to change between waves All persons 15+ in the last reference month who carried health insurance in their own name and whose insurance was obtained through a current or former employer or a	V V V V V V	epeats once pubject to chamber to chambe to chamber to	per wave. Its value is ange between waves imputed instical imputation (hot) deck imputation cal imputation (derivation)
V	uni on EPOPSTAT = 1, EHI OWNER = 1 or 3, and EHEMPLY = 1-3 -1. Not in universe	V V V	4 . Stāt: . i mpu . data	istical or logical tation using previous wave	

]	DATA	SIZE	BEGIN	D	OATA	SIZE	BEGI N
	HI: Coverage the househouts coverovariable	ge of old olde t older e repe	2148 older child (20+) outside his household did the plan child (20+)? This ats once per wave. Its value	Т	persons variable is subje	tion fion flatential control on the control of the	2156 lag for EHIOTHR ag for coverage of other de the household. This ats once per wave. Its value change between waves
	All persons reference p own name an household E and EHIOTHE	s 15+ eri od d who POPST R = 1	change between waves in last month of the who had health insurance in covered someone outside the AT = 1 and EHIOWNER = 1 or 3	V V V V V V	0 1 2 3	Not Stat deck Cold Logi Stat	imputed istical imputation (hot) deck imputation cal imputation (derivation) istical or logical
V V V	1	. Yes,	in universe covered not covered	V	EIII DCNO1	. data	
D T	Allocati outside repeats	ion fon of the honce	lag for EHIOLDKD coverage of "older" child ousehold. This variable per wave. Its value is		Which of was not expensive	not control these covered to covered the covered to covered the covered to covered the covered to covered the cove	overed: too expensive, can't e reasons describes why ed by health insurancetoo n't afford. This
V V V V V V	1	. Not . Stat . deck	ange between waves imputed istical imputation (hot) deck imputation cal imputation (derivation) istical or logical	U	All persons period who insurance f	s 15+ : were : for on	ats once per wave. Its value change between waves in last month of reference not covered by health e or more months during the . EPOPSTAT = 1 and EHIMTH =
		. data	tacton using previous wave	V V V	2 for one 6 -1 1	or mor	
Ť	Who outs	i de t ounge	his household did the plan r child (under 20)? This		employer Which of	not c	2159 overed: HI not offered by e reasons describes why
U	All persons reference p own name an household E	ect to 15+ eriod d who POPST	ats once per wave. Its value change between waves in last month of the who had health insurance in covered someone outside the AT = 1 and EHIOWNER = 1 or 3	U	health i self, sp repeats subject All persons	nsura pouse once to ch s 15+	ed by health insurance-no nce offered by employer of or parent. This variable per wave. Its value is ange between waves in last month of reference
V V V	1 2	. Not . Yes, . No,	in universe covered not covered	V	insurance freference p 2 for one o -1	for on period or mor .Not	not covered by health e or more months during the . EPOPSTAT = 1 and EHIMTH = e months in universe
D T	Allocati child ou	ion f on fl itside	lag for EHIYNGKD ag for coverage of "younger" the household. This		2 EHI RSN03		2161
V V V V V	0 1 2 3	. Not . Stat . deck . Col d . Logi	ats once per wave. Its value change between waves imputed istical imputation (hot) deck imputation (derivation) istical or logical	Т	enough to o Which of was not working This ya	qualif f thes cover at jo ariabl	overed: not at job long y y e reasons describes why ed by health insurancenot b long enough to qualify. e repeats once per wave. subject to change between
V		. i mpu . data	tation using previous wave	U	All persons period who insurance f	were i	in last month of reference not covered by health e or more months during the
	household Who outs	ge of side t	2154 other person(s) outside the his household did the plan	V	2 for one 6 -1 1	or mor .Not .Yes	EPOPSTAT = 1 and EHIMTH = e months in universe
U	repeats subject All persons reference p	once to ch 15+ eri od	person(s)? This variable per wave. Its value is ange between waves in last month of the who had health insurance in covered someone outside the		EHI RSN04 HI: Reason unempl oymer Which of	not cont nt f these	2163 overed: job layoff, loss, e reasons describes why
V V V	and EHIOTHE -1 1	R = 1 . Not . Yes,	covered someone outside the AT = 1 and EHIOWNER = 1 or 3 in universe covered not covered	U	was not layoff, to unemper repeats subject	cover job l ployme once to ch	ed by health insurancejob oss, or any reason related nt. This variable per wave. Its value is ange between waves in last month of reference

U All persons 15+ in last month of reference period who were not covered by health insurance for one or more months during the reference period. EPOPSTAT = 1 and EHIMTH =

```
DATA
                                                                                                                                                     SIZE BEGIN
  DATA
                              SIZE BEGIN
    period who were not covered by health
insurance for one or more months during the
reference period. EPOPSTAT = 1 and EHIMIH =
2 for one or more months
                                                                                                                             2 for one or more months
                                                                                                                                              -1 . Not in universe
                                                                                                                                                  2 . No
                       -1 . Not in universe
                                                                                                                        D EHIRSNO9
                         1 . Yes
                                                                                                                                                         2
                                                                                                                                                                 2173
                                                                                                                        T HI: Reason not covered: Use VA or military hospital
Which of these reasons describes why ... was not covered by health insurance--able
                          2 . No
D EHIRSNO5
                                2
                                         2165
T HI: Reason not covered: not eligible-part
                                                                                                                                    to go to VA or military hospital for
medical care. This variable repeats
once per wave. Its value is subject to
     time or temp
            Which of these reasons describes why ... was not covered by health insurance--not
was not covered by health insurance-not elibible because working part-time or temporary job. This variable repeats once per wave. Its value is subject to change between waves

U All persons 15+ in last month of reference period who were not covered by health insurance for one or more months during the reference period. EPOPSTAT = 1 and EHIMTH = 2 for one or more months
                                                                                                                                    change between waves
                                                                                                                        U All persons 15+ in last month of reference
                                                                                                                             period who were not covered by health
insurance for one or more months during the
reference period. EPOPSTAT = 1 and EHIMTH =
2 for one or more months
                                                                                                                                               -1 . Not in universe 1 . Yes
     2 for one or more months
-1 . Not in universe
1 . Yes
2 . No
                                                                                                                                                  2 . No
                                                                                                                                                         2
                                                                                                                        D EHIRSN10
                                                                                                                                                               2175
                                                                                                                             HI: Reason not covered: covered by other
                                                                                                                             health plan
                                                                                                                        health plan
Which of these reasons describes why ...
was not covered by health
insurance--covered by some other health
plan, such as Medicaid This variable
repeats once per wave. Its value is
subject to change between waves
U All persons 15+ in last month of reference
period who were not covered by health
insurance for one or more months during the
reference period. EPOPSTAT = 1 and EHIMTH =
2 for one or more months
D EHIRSNO6 2 2167
T HI: Reason not covered: poor health,
    Ill ness, age, etc.
Which of these reasons described why ...
was not covered by health
insurance--can't obtain insurance because
of poor health, illness, age or
pre-existing condition This variable
repeats once per wave. Its value is
subject to change between waves

All nersons 15+ in last month of reference
U All persons 15+ in last month of reference period who were not covered by health insurance for one or more months during the reference period. EPOPSTAT = 1 and EHIMTH =
                                                                                                                             2 for one or more months
-1 . Not in universe
                                                                                                                                                 1 . Yes
2 . No
     2 for one or more months
                       -1 . Not in universe
1 . Yes
                                                                                                                        D EHIRSN11 2 2177
T HI: Reason not covered: no longer covered by
                         2 . No
                                                                                                                             parents
                                                                                                                                    Which of these reasons describes why ...
                                                                                                                        is not covered by health insurance--no longer covered by parent's policy.
This variable repeats once per wave. Its value is subject to change between waves U All persons 15+ in last month of reference period who were not covered by health
D EHIRSNO7
                               2
                                        2169
T HI: Reason not covered: don't believe in
     i nsurance
            Which of these reasons describes why ...
            was not covered by health
insurance--dissatisfied with previous
                                                                                                                             insurance for one or more months during the reference period. EPOPSTAT = 1 and EHIMTH = 2 for one or more months
            insurance, don't believe in insurance.
This variable repeats once per wave.
            Its value is subject to change between
                                                                                                                                                -1. Not in universe
                                                                                                                                                 1 . Yes
2 . No
U All persons 15+ in last month of reference
     period who were not covered by health
insurance for one or more months during the
reference period. EPOPSTAT = 1 and EHIMIH =
2 for one or more months
                                                                                                                        D EHIRSN12
                                                                                                                                                        2
                                                                                                                                                                 2179
                                                                                                                        T III: Reason not covered: some other reason
                                                                                                                                    Which of these reasons describes why ... is not covered by health insurance--some other reason. This variable repeats once per wave. Its value is subject to
                       -1 . Not in universe
1 . Yes
2 . No
D EHIRSNO8
                                2
                                         2171
                                                                                                                                    change between waves
    HI: Reason not covered: haven't needed
                                                                                                                        U All persons 15+ in last month of reference
    health insurance
Which of these reasons describes why ...
was not covered by health insurance have
                                                                                                                             period who were not covered by health
insurance for one or more months during the
reference period. EPOPSTAT = 1 and EHIMTH =
           been healthy, not much sickness in family, haven't needed health insurance This variable repeats once per wave. Its value is subject to change between
                                                                                                                             2 for one or more months
                                                                                                                                               -1 . Not in universe
1 . Yes
2 . No
            waves
```

CORE DATA DICTIONARY

DATA	SIZE BEGIN	DATA SIZE BEGIN
throu Al EH la va wh	IN 1 2181 Illocation for variables EHIRSN01 Igh EHIRSN12 Iocation flag for set of variables IRSN01 through EHIRSN12 - reasons for ick of health insurance coverage. These iriables are imputed from a single donor ien no reason is given. This iriable repeats once per wave. Its value is subject to change between waves 0 . Not imputed 1 . Statistical imputation (hot . deck) 2 . Cold deck imputation 3 . Logical imputation (derivation) 4 . Statistical or logical . imputation using previous wave . data	D RPRVHI 2 2182 T HI: Recode for types of private health insurance coverage This variable repeats once per wave. Its value is subject to change between waves U All persons covered by health insurance EHIOWNER = 1, 2 or 3 V

SOURCE AND ACCURACY STATEMENT

for the 2001 Public Use Files from the Survey of Income and Program Participation¹

SOURCE OF DATA

The data was collected in the 2001 panel of the Survey of Income and Program Participation (SIPP). The SIPP universe is the noninstitutionalized resident population living in the United States. The population includes persons living in group quarters, such as dormitories, rooming houses, and religious group dwellings. Crew members of merchant vessels, Armed Forces personnel living in military barracks, and institutionalized persons, such as correctional facility inmates and nursing home residents, were not eligible to be in the survey. Also, United States citizens residing abroad were not eligible to be in the survey. Foreign visitors who work or attend school in this country and their families were eligible; all others were not eligible to be in the survey. With the exceptions noted above, persons who were at least 15 years of age at the time of the interview were eligible to be in the survey.

The 2001 panel of the SIPP sample is located in 322 Primary Sampling Units (PSUs), each consisting of a county or a group of contiguous counties. Within these PSUs, living quarters (LQs) were systematically selected from lists of addresses prepared for the 1990 decennial census to form the bulk of the sample. To account for LQs built within each of the sample areas after the 1990 census, a sample containing clusters of four LQs was drawn of permits issued for construction of residential LQs up until shortly before the beginning of the panel.

In jurisdictions that don't issue building permits or have incomplete addresses, we systematically sampled expected clusters of four LQs which were listed by field personnel and then subsampled in the field. In addition, we selected sample LQs from a supplemental frame that included LQs identified as missed in the 1990 census.

For the first interview of the panel, Wave 1, we obtained interviews from occupants of about 35,100 of the 50,400 designated living quarters. We found most of the remaining 15,300 living quarters in the panel to be vacant, demolished, converted to nonresidential use, or otherwise ineligible for the survey. However, we did not interview approximately 5,400 of the 15,300 living quarters in the panel because the occupants, (1) refused to be interviewed, (2) could not be found at home, (3) were temporarily absent, or (4) were otherwise unavailable. Thus, occupants of about 87 percent of all eligible living quarters participated in the first interview of the panel.

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For subsequent interviews, only original sample persons (those in Wave 1 sample households and interviewed in Wave 1) and persons living with them were eligible to be interviewed. We followed original sample persons if they moved to a new address, unless the new address was more than 100 miles from a SIPP sample area. Then, we attempted telephone interviews.

Sample households within a given panel are divided into four random subsamples of nearly equal size. These subsamples are called rotation groups and one rotation group is interviewed each month. Each household in the sample was scheduled to be interviewed at 4 month intervals over a period of roughly 4 years beginning in February 2001. The reference period for the questions is the 4-month period preceding the interview month. In general, one cycle of four interviews covering the entire sample, using the same questionnaire, is called a wave.

The public use files include core and supplemental (**topical module**) data. Core questions are repeated at each interview over the life of the panel. Topical modules include questions which are asked only in certain waves. The 2001 panel topical modules are given in Table 1.

Table 2 indicates the reference months and interview months for the collection of data from each rotation group for the 2001 panel. For example, Wave 1 rotation group 1 of the 2001 panel was interviewed in February 2001 and data for the reference months October 2000 through January 2001 were collected.

Estimation. We used several stages of weight adjustments in the estimation procedure to derive the SIPP cross-sectional person level weights. We gave each person a base weight **(BW)** equal to the inverse of probability of selection of a person's household. We applied two noninterview adjustment factors. One adjusted the weights of interviewed persons in interviewed households to account for households which were eligible for the sample but which field representatives could not interview at the first interview (F_{N1}) . The second compensated for person noninterviews occurring in subsequent interviews (F_{N2}) . We used a Duplication Control Factor **(DCF)** which adjusts for subsampling done in the field when the number of sample units is much larger than expected. We applied a Mover's Weight **(MW)**, which adjusts for persons in the SIPP universe who move into sample households after wave 1. The last weight applied is the Second Stage Adjustment Factor (F_{2s}) . This weight adjusts estimates to population controls and causes husbands' and wives' weights to be equal.

The final cross-sectional weight is $\mathbf{Fw}_c = \mathbf{BW} \times \mathbf{DCF} \times \mathbf{F}_{n1} \times \mathbf{F}_{2S}$ for wave 1 and is $\mathbf{Fw}_c = \mathbf{IW} \times \mathbf{F}_{n2} \times \mathbf{F}_{2S}$ for waves 2+, where \mathbf{IW} is either $\mathbf{BW} \times \mathbf{DCF} \times \mathbf{F}_{n1}$ or \mathbf{MW} . James (1995) and Siegel (1995a) describe SIPP cross-sectional weighting in greater detail.

Researchers both inside and outside the Census Bureau conducted evaluations of SIPP weighting methodology and researched alternative methodologies. Several improvements to SIPP weighting methods were implemented beginning with the 1996 panel. They are described below.

- We dropped the first stage factor (F_{1s}) from cross-sectional weighting. This factor adjusted for differences between the Census count of population and an estimate of that count based on Census data for sample PSUs. James (1994) found that it did not reduce variance as was previously believed. Jabine, et al (1990) describe the first stage factor used in earlier panels.
- We are using additional variables in nonresponse adjustment. We added high/low poverty stratum code to the Wave 1 nonresponse adjustment, and we added household income, geographic division, and number of imputations for selected income and asset items to the nonresponse adjustment for waves 2+. Research by Rizzo, et al (1994) and by Folsom and Witt (1994) pointed out the potential of the latter three variables in reducing nonresponse bias.
- We redefined nonresponse adjustment cells for waves 2+ weighting. We formed the nonresponse cells by successively partitioning data from five panels by whichever variable most reduced the bias of the household income to poverty threshold ratio. We used data from a sixth panel to evaluate the results. We calculated the nonresponse bias of six variables at waves two and seven for both the new cells and the original cells using initial weights and data from the most recent interview in the calculations. The new cells had lower bias for five of the six variables (Siegel, 1995b).

Research was conducted on a number of promising weighting improvements. Allen and Petroni (1994) reported on an adjustment for mover attrition. Folsom and Witt (1994) and Rizzo, et al (1994) studied alternative nonresponse adjustments using response propensity models. Each study computed weights using an alternative methodology. The researchers then compared estimates of various items to benchmarks. The benchmarks came from administrative records and survey data with less nonresponse than the SIPP. The comparisons did not provide strong evidence of lower bias using the alternative weighting methods.

Additional Methodology

Use of Weights. Each household and each person within each household on each wave tape has four weights. These four weights are reference month specific and therefore can be used only to form reference month estimates. Reference month estimates can be averaged to form estimates of monthly averages over some period of time.

Example, using the proper weights, one can estimate the monthly average number of households in a specified income range over November and December 2001. To estimate monthly averages of a given measure (such as, total, mean) over a number of consecutive months, sum the monthly estimates and divide by the number of months.

To form an estimate for a particular month, use the <u>reference month</u> weight for the month of interest, summing over all persons or households with the characteristic of interest whose reference period includes the month of interest. Multiply the sum by a factor to account for the

number of rotations contributing data for the month. This factor equals four divided by the number of rotations contributing data for the month. For example, December 2000 data is only available from rotations 1, 2, and 3 for Wave 1 of the 2001 panel (See Table 2), so a factor of 4/3 must be applied.

When estimates for months with less than four rotations worth of data are constructed from a wave file, factors greater than 1 must be applied. However, when core data from consecutive waves are used together, data from all four rotations may be available, in which case the factors are equal to 1.

These tapes contain no weight for characteristics that involve a persons's or household's status over two or more months (such as, number of households with a 50 percent increase in income between December 2000 and January 2001).

Producing Estimates for Census Regions and States. The total estimate for a region is the sum of the state estimates in that region. Using this sample, estimates for individual states are subject to very high variance and are not recommended. The state codes on the file are primarily of use in linking respondent characteristics with appropriate contextual variables (for example, state-specific welfare criteria) and for tabulating data by user-defined groupings of states.

ACCURACY OF ESTIMATES

SIPP estimates are based on a sample; they may differ somewhat from the figures that would have been obtained if a complete census had been taken using the same questionnaire, instructions, and enumerators. There are two types of errors possible in an estimate based on a sample survey: nonsampling and sampling. We are able to provide estimates of the magnitude of SIPP sampling error, but this is not true of nonsampling error. Found in the next sections are descriptions of sources of SIPP nonsampling error, followed by a discussion of sampling error, its estimation, and its effect in data analyses.

Nonsampling Error. Nonsampling errors can be attributed to many sources:

- inability to obtain information about all cases in the sample
- definitional difficulties
- differences in the interpretation of questions
- inability or unwillingness on the part of the respondents to provide correct information
- inability to recall information, errors made in the following: collection such as in recording or coding the data, processing the data, estimating values for missing data
- biases resulting from the differing recall periods caused by the interviewing pattern used
- and undercoverage.

Quality control and edit procedures were used to reduce errors made by respondents, coders and interviewers. More detailed discussions of the existence and control of nonsampling errors in the SIPP can be found in the SIPP Quality Profile, 1998 SIPP Working Paper Number 230, issued May 1999.

Undercoverage in SIPP results from missed living quarters and missed persons within sample households. It is known that undercoverage varies with age, race, and sex. Generally, undercoverage is larger for males than for females and larger for Blacks than for non-Blacks. Ratio estimation to independent age-race-sex population controls partially corrects for the bias due to survey undercoverage. However, biases exist in the estimates to the extent that persons in missed households or missed persons in interviewed households have characteristics different from those of interviewed persons in the same age-race-sex group. Further, the independent population controls used have been adjusted for undercoverage in the Census.

A common measure of survey coverage is the coverage ratio, the estimated population before ratio adjustment divided by the independent population control. The Table below shows SIPP coverage ratios for age-sex-race groups for one month-February 2001 prior to the weighting adjustment. The SIPP coverage ratios exhibit some variability from month to month, but these are a typical set of coverage ratios. Other Census Bureau household surveys [like the Current Population Survey] experience similar coverage.

SIPP Coverage Ratios - Age by Non-Black/Black Status and Sex

Non-Black Black

Age	M	F	M	F
15	0.9175	1.1235	0.7044	0.7749
16-17	0.8640	0.9289	0.8826	0.9433
18-19	0.8620	0.8647	0.8274	0.8339
20-21	0.8848	0.8041	0.6255	0.9596
22-24	0.7859	0.8692	0.5857	0.6705
25-29	0.8022	0.8254	0.8504	0.8386
30-34	0.8721	0.9063	0.8792	0.7991
35-39	0.9212	0.9855	0.7119	0.8982
40-44	0.9058	0.9321	0.8059	0.9653
45-49	0.9009	0.9761	0.6856	0.7758
50-54	0.9667	0.9181	0.8993	1.2103
60-61	0.8405	0.8961	1.0210	0.9877
62-64	0.9866	1.0698	0.9914	0.9618
65-69	0.9304	0.9423	1.0646	0.7759
70-74	0.8836	0.9362	0.7896	1.3338
75-79	0.8952	1.0046		0.9104
80-84	0.8974	0.9651		
85+	0.9558	0.9669		

These coverage ratios are for February 2001.

Comparability with Other Estimates. Caution should be exercised when comparing data from this with data from other SIPP products or with data from other surveys. The comparability problems are caused by such sources as the seasonal patterns for many characteristics, different nonsampling errors, and different concepts and procedures. Refer to the SIPP Quality Profile for known differences with data from other sources and further discussions.

Sampling Variability. Standard errors indicate the magnitude of the sampling error. They also partially measure the effect of some nonsampling errors in response and enumeration, but do not measure any systematic biases in the data. The standard errors for the most part measure the variations that occurred by chance because a sample rather than the entire population was surveyed.

USES AND COMPUTATION OF STANDARD ERRORS

Confidence Intervals. The sample estimate and its standard error enable one to construct confidence intervals, ranges that would include the average result of all possible samples with a known probability. For example, if all possible samples were selected, each of these being surveyed under essentially the same conditions and using the same sample design, and if an estimate and its standard error were calculated from each sample, then:

- 1. Approximately 68 percent of the intervals from one standard error below the estimate to one standard error above the estimate would include the average result of all possible samples.
- 2. Approximately 90 percent of the intervals from 1.6 standard errors below the estimate to 1.6 standard errors above the estimate would include the average result of all possible samples.
- 3. Approximately 95 percent of the intervals from two standard errors below the estimate to two standard errors above the estimate would include the average result of all possible samples.

The average estimate derived from all possible samples is or is not contained in any particular computed interval. However, for a particular sample, one can say with a specified confidence that the average estimate derived from all possible samples is included in the confidence interval.

Hypothesis Testing. Standard errors may also be used for hypothesis testing, a procedure for distinguishing between population characteristics using sample estimates. The most common types of hypotheses tested are 1) the population characteristics are identical versus 2) they are different. Tests may be performed at various levels of significance, where a level of significance is the probability of concluding that the characteristics are different when, in fact, they are identical.

To perform the most common test, compute the difference X_A - X_B , where X_A and X_B are sample estimates of the characteristics of interest. A later section explains how to derive an estimate of the standard error of the difference X_A - X_B . Let that standard error be S_{DIFF} . If X_A - X_B is between -1.6 times S_{DIFF} and +1.6 times S_{DIFF} , no conclusion about the characteristics is justified at the 10 percent significance level. If, on the other hand, X_A - X_B is smaller than -1.6 times S_{DIFF} or larger than +1.6 times S_{DIFF} , the observed difference is significant at the 10 percent level. In this event, it is commonly accepted practice to say that the characteristics are different. Of course, sometimes this conclusion will be wrong. When the characteristics are the same, there is a 10 percent chance of concluding that they are different.

Note that as more tests are performed, more erroneous significant differences will occur. For example, at the 10 percent significance level, if 100 independent hypothesis tests are performed in which there are no real differences, it is likely that about 10 erroneous differences will occur. Therefore, the significance of any single test should be interpreted cautiously.

Note Concerning Small Estimates and Small Differences. Because of the large standard errors involved, there is little chance that estimates will reveal useful information when computed on a base smaller than 200,000. Care must be taken in the interpretation of small differences since even a small amount of nonsampling error can cause a borderline difference to appear significant or not, thus distorting a seemingly valid hypothesis test.

Calculating Standard Errors for SIPP Estimates. There are three main ways we calculate the Standard Errors for SIPP Estimates. They are as follows:

- Replicate Weighting Methods,
- Generalized Variance parameters (denoted as a and b),
- Simplified tables using the *a* and *b* parameters. SIPP uses the Replicate Weighting Method to produce Generalized Variance parameters. Using the Generalized Variance parameters, we create simplified tables.

Standard Error Parameters and Tables and Their Use. Most SIPP estimates have greater standard errors than those obtained through a simple random sample because PSUs are sampled and clusters of living quarters are sampled for the SIPP in the area and new construction frames. To derive standard errors that would be applicable to a wide variety of estimates and could be prepared at a moderate cost, a number of approximations were required. Estimates with similar standard error behavior were grouped together and two parameters (denoted *a* and *b*) were developed to approximate the standard error behavior of each group of estimates. Because the actual standard error behavior was not identical for all estimates within a group, the standard errors computed from these parameters provide an indication of the order of magnitude of the standard error for any specific estimate. These *a* and *b* parameters vary by characteristic and by demographic subgroup to which the estimate applies. Table 3 provides base *a* and *b* parameters to be used for the 2001 panel estimates. Table 9 provides parameters for calculating 2001 topical module variances.

The factors provided in Table 4 when multiplied by the base parameters of Table 3 for a given subgroup and type of estimate give the *a* and *b* parameters for that subgroup and estimate type for the specified reference period. For example, the base *a* and *b* parameters for total number of households are -0.00002502 and 2,655, respectively. For Wave 1 the factor for October 2000 is 4 since only 1 rotation month of data is available. So, the *a* and *b* parameters for total household income in January 2001 based on Wave 1 are -0.00002502 and 2,655, respectively. Also for Wave 1, the factor for the first quarter of 2001 is 1.2222 since 9 rotation months of data are available (rotations 1 and 2 provide 1 and 2 rotation months, respectively, while rotations 3 and 4 provide 3 rotations months each). So the *a* and *b* parameters for total number of households in the first quarter of 2001 are -0.00003058 and 3,245, respectively for Wave 1.

The *a* and *b* parameters may be used to calculate the standard error for estimated numbers and percentages. Because the actual standard error behavior was not identical for all estimates within a group, the standard errors computed from these parameters provide an indication of the order of magnitude of the standard error for any specific estimate. Methods for using these parameter for computation of approximate standard errors are given in the following sections.

For those users who wish further simplification, we have also provided general standard errors in Tables 5 through 8. Note that these standard errors only apply when data from all four rotations are used and must be adjusted by a factor from Table 3. The standard errors resulting from this simplified approach are less accurate. Methods for using these parameters and tables for computation of standard errors are given in the following sections.

The procedures described below apply only to reference month estimates or averages of reference month estimates. Refer to the section "Use of Weights" for a more detailed discussion of the construction of estimates.

Variance stratum codes and half sample codes are included on the tapes to enable the user to compute the variances directly and more accurately by methods such as balanced repeated replications (BRR). William G. Cochran provides a list of references discussing the application of this technique. (See Sampling Techniques, 3rd Ed., New York: John Wiley and Sons, 1977, p. 321.)

Standard Errors of Estimated Numbers. The approximate standard error, s_x , of an estimated number of persons, households, families, unrelated individuals and so forth, can be obtained in two ways. Both apply when data from all four rotations are used to make the estimate. However, only the second method should be used when less than four rotations of data are available for the estimate. Note that neither method should be applied to dollar values.

The standard error may be obtained by the use of the formula

$$v_x = fs$$
 (1)

where f is the appropriate f factor from Table 3, and s is the standard error on the estimate

obtained by interpolation from Table 5 or 6. Alternatively, s_x may be approximated by the formula

$$s_x = \sqrt{ax^2 + bx} \tag{2}$$

from which the standard errors in Tables 7 and 8 were calculated. Here x is the size of the estimate and a and b are the parameters associated with the particular type of characteristic being estimated. Use of formula 2 will provide more accurate results than the use of formula 1.

Illustration.

Suppose SIPP estimates for Wave 1 of the 2001 panel show that there were 1,700,000 black households with monthly household income above \$4,000. The appropriate parameters and factor from Table 3 and the appropriate general standard error from Table 5 are

$$a = -0.00017727$$
 $b = 2.318$ $f = 0.93$ $s = 66.636$

Using formula 1, the approximate standard error is

$$s_x = (0.93)(66,636) = 61,971$$

Using formula 2, the approximate standard error is

$$\sqrt{(-0.00017727)(1,700,000)^2 + (2,318)(1,700,000)} = 58,551$$

Using the standard error based on formula 2, the approximate 90-percent confidence interval as shown by the data is from 1,641,449 to 1,758,551. Therefore, 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% of all samples.

Standard Error of a Mean. A mean is defined here to be the average quantity of some item (other than persons, families, or households) per person, family or household. For example, it could be the average monthly household income of females age 25 to 34. The standard error of a mean can be approximated by formula 3 below. Because of the approximations used in developing formula 3, an estimate of the standard error of the mean obtained from this formula will generally underestimate the true standard error. The formula used to estimate the standard error of a mean \overline{x} is

$$s_{\overline{x}} = \sqrt{\left(\frac{b}{Y}\right)s^2} \tag{3}$$

where y is the size of the base, s^2 is the estimated population variance of the item and b is the parameter associated with the particular type of item.

The population variance s^2 may be estimated by one of two methods. In both methods, we assume x_i is the value of the item for unit "I." (Unit may be person, family, or household). To use the first method, the range of values for the item is divided into "c" intervals. The upper and lower boundaries of interval j are Z_{j-1} and Z_j , respectively. Each unit is placed into one of "c" groups such that $Z_{j-1} < x_i \le Z_j$.

The estimated population variance, s^2 , is given by the formula:

$$s^{2} = \sum_{j=1}^{c} p_{j} m_{j}^{2} - \overline{x}^{2}, \tag{4}$$

where p_j is the estimated proportion of units in group j, and $m_j = (Z_{j-1} + Z_j / 2)$. The most representative value of the item in group j is assumed to be m_j . If group "c" is open-ended, or there is no upper interval boundary exists, then an approximate value for m_c is

$$m_c = \frac{3}{2} Z_{c-1}$$
.

The mean, \bar{x} can be obtained using the following formula:

$$\overline{x} = \sum_{j=1}^{c} p_{j} m_{j}$$

In the second method, the estimated population variance is given by

$$s^{2} = \frac{\sum_{i=1}^{n} W_{i} X_{i}^{2}}{\sum_{i=1}^{n} W_{i}} - \overline{X}^{2} , \qquad (5)$$

where there are n units with the item of interest and w_i is the final weight for unit "I" ($\sum w_i = y$). The mean, \overline{x} , can be obtained from the formula

$$\overline{X} = \frac{\sum_{i=1}^{n} W_i X_i}{\sum_{i=1}^{n} W_i}.$$

Illustration.

Suppose that based on Wave 1 data, the distribution of monthly cash income for persons age 25 to 34 during the month of January 2001 is given in Table 10.

Using formula 4 and the mean monthly cash income of \$2,530 the approximate population variance, s^2 , is

$$s^{2} = \left(\frac{1,371}{39,851}\right) (150)^{2} + \left(\frac{1,651}{39,851}\right) (450)^{2} + \dots + \left(\frac{1,493}{39,851}\right) (9,000)^{2} - (2,530)^{2} = 3,159,887.$$

Using formula 3 and the appropriate base b parameter from Table 3, the estimated standard error of a mean \overline{x} is

$$s_{\bar{x}} = \sqrt{\left(\frac{3,730}{39,851,000}\right) (3,159,887)} = \$17.20$$

Standard error of an aggregate. An aggregate is defined to be the total quantity of an item summed over all the units in a group. The standard error of an aggregate can be approximated using formula 6.

As with the estimate of the standard error of a mean, the estimate of the standard error of an aggregate will generally underestimate the true standard error. Let y be the size of the base, s^2 be the estimated population variance of the item obtained using formula (4) or (5) and b be the parameter associated with the particular type of item. The standard error of an aggregate is:

$$s_{x} = \sqrt{(b) (y) s^{2}} \tag{6}$$

Standard Errors of Estimated Percentages. The reliability of an estimated percentage, computed using sample data for both numerator and denominator, depends upon both the size of the percentage and the size of the total upon which the percentage is based. 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, e.g., the percent of people employed is more reliable than the estimated number of people employed. When the numerator and denominator of the percentage have different parameters, use the parameter (and appropriate factor) of the numerator. If proportions are presented instead of percentages, note that the standard error of a

proportion is equal to the standard error of the corresponding percentage divided by 100. There are two types of percentages commonly estimated. The first is the percentage of persons, families or households sharing a particular characteristic such as the percent of persons owning their own home. The second type is the percentage of money or some similar concept held by a particular group of persons or held in a particular form. Examples are the percent of total wealth held by persons with high income and the percent of total income received by persons on welfare.

For the percentage of persons, families, or households, the approximate standard error, $s_{(x,p)}$, of the estimated percentage p can be obtained by the formula

$$s_{(x,p)} = fs \tag{7}$$

when data from all four rotations are used to estimate p.

In this formula, f is the appropriate f factor from Table 3 and s is the standard error of the estimate from Table 7 or 8.

Alternatively, it may be approximated by the formula

$$s_{(x,p)} = \sqrt{\frac{b}{x} (p) (100-p)}$$
 (8)

from which the standard errors in Tables 7 and 8 were calculated. Here x is the size of the subclass of social units which is the base of the percentage, p is the percentage (0<p<100), and p is the parameter associated with the characteristic in the numerator. Use of this formula will give more accurate results than use of formula 7 above and should be used when data from less than four rotations are used to estimate p.

Illustration.

Suppose that, in the month of January 2001, 6.7 percent of the 16,812,000 persons in nonfarm households with a mean monthly household cash income of \$4,000 to \$4,999, were black. Using formula 8 and the b parameter of 4,948 from Table 3 and a factor of 1 for the month of January 2001 from Table 4, the approximate standard error is

$$\sqrt{\frac{4,948}{(16,812,000)}}$$
 (6.7) (100-6.7) = 0.43 percent

Consequently, the 90 percent confidence interval as shown by these data is from 6.3 to 7.1 percent.

For percentages of money, a more complicated formula is required. A percentage of money will usually be estimated in one of two ways. It may be the ratio of two aggregates:

$$p_{I} = 100 (X_{A} / X_{N})$$

or it may be the ratio of two means with an adjustment for different bases:

$$p_I = 100 \ (\hat{p}_A \ \overline{X}_A / \overline{X}_N)$$

where x_A and x_N are aggregate money figures, \overline{x}_A and \overline{x}_N are mean money figures, and \widehat{p}_A is the estimated number in group A divided by the estimated number in group N. In either case, we estimate the standard error as

$$S_{I} = \sqrt{\left(\frac{\hat{p}_{A}\overline{x}_{A}}{\overline{x}_{N}}\right)^{2}\left[\frac{S_{p}}{\hat{p}_{A}}\right)^{2} + \left(\frac{S_{A}}{\overline{x}_{A}}\right)^{2} + \left(\frac{S_{B}}{\overline{x}_{N}}\right)^{2}}\right]},$$
(9)

where s_p is the standard error of \overline{z}_A , s_A is the standard error of \overline{x}_A and s_B is the standard error of \overline{x}_N . To calculate s_p , use formula 8. The standard errors of \overline{x}_N and \overline{x}_A may be calculated using formula 3.

It should be noted that there is frequently some correlation between $\hat{p}_{A'}$, $\overline{x}_{N'}$ and \overline{x}_{A} . Depending on the magnitude and sign of the correlations, the standard error will be over or underestimated.

Illustration.

Suppose that in January 2001, 9.8% of the households own rental property, the mean value of rental property is \$72,121, the mean value of assets is \$78,734, and the corresponding standard errors are 0.31%, \$5799, and \$2867. In total there are 86,790,000 households. Then, the percent of all household assets held in rental property is

$$= 100 \left((0.098) \frac{72121}{78734} \right) = 9.0\%$$

Using formula (9), the appropriate standard error is

$$s_{I} = \sqrt{\left(\frac{(0.098)(72121)}{78734}\right)^{2} \left[\frac{0.0031}{0.098}\right)^{2} + \left(\frac{5799}{72121}\right)^{2} + \left(\frac{2867}{78734}\right)^{2}}$$

= 0.008

=0.8%

Standard Error of a Difference. The standard error of a difference between two sample estimates is approximately equal to

$$s_{(x-y)} = \sqrt{s_x^2 + s_y^2} \tag{10}$$

where s_x and s_y are the standard errors of the estimates x and y. The estimates can be numbers, percents, ratios, etc. The above formula assumes that the correlation coefficient between the characteristics estimated by x and y is zero. If the correlation is really positive (negative), then this assumption will tend to cause overestimates (underestimates) of the true standard error.

Illustration.

Suppose that SIPP estimates show the number of persons age 35-44 years with monthly cash income of \$4,000 to \$4,999 was 3,186,000 in the month of January 2001 and the number of persons age 25-34 years with monthly cash income of \$4,000 to \$4,999 in the same time period was 2,619,000. Then, using parameters from Table 3 and formula 2, the standard errors of these numbers are approximately 108,189 and 98,224, respectively. The difference in sample estimates is 567,000 and using formula 10, the approximate standard error of the difference is

$$\sqrt{(108,189)^2 + (98,224)^2} = 146,126$$

Suppose that it is desired to test at the 10 percent significance level whether the number of persons with monthly cash income of \$4,000 to \$4,999 was different for persons age 35-44 years than for persons age 25-34 years. To perform the test, compare the difference of 567,000 to the product 1.6 x 146,126 = 233,802. Since the difference is less than 1.6 times the standard error of the difference, the data show that the two age groups are not significantly different at the 10 percent significance level.

Standard Error of a Median. The median quantity of some item such as income for a given group of persons, families, or households is that quantity such that at least half the group have as much or more and at least half the group have as much or less. The sampling variability of an estimated median depends upon the form of the distribution of the item as well as the size of the group. To calculate standard errors on medians, the procedure described below may be used.

An approximate method for measuring the reliability of an estimated median is to determine a confidence interval about it. (See the section on sampling variability for a general discussion of confidence intervals.) The following procedure may be used to estimate the 68-percent confidence limits and hence the standard error of a median based on sample data.

- 1. Determine, using either formula 7 or formula 8, the standard error of an estimate of 50 percent of the group.
- 2. Add to and subtract from 50 percent the standard error determined in step 1.

- 3. Using the distribution of the item within the group, calculate the quantity of the item such that the percent of the group with more of the item is equal to the smaller percentage found in step 2. This quantity will be the upper limit for the 68-percent confidence interval. In a similar fashion, calculate the quantity of the item such that the percent of the group with more of the item is equal to the larger percentage found in step 2. This quantity will be the lower limit for the 68-percent confidence interval.
- 4. Divide the difference between the two quantities determined in step 3 by two to obtain the standard error of the median.

To perform step 3, it will be necessary to interpolate. Different methods of interpolation may be used. The most common are simple linear interpolation and Pareto interpolation. The appropriateness of the method depends on the form of the distribution around the median. If density is declining in the area, then we recommend Pareto interpolation. If density is fairly constant in the area, then we recommend linear interpolation. Note, however, that Pareto interpolation can never be used if the interval contains zero or negative measures of the item of interest. Interpolation is used as follows. The quantity of the item such that p percent have more of the item is

$$X_{pN} = \exp\left[Ln\left(\frac{pN}{N_1}\right) / Ln\left(\frac{N_2}{N_1}\right)\right] Ln\left(\frac{A_2}{A_1}\right] A_1$$
(11)

if Pareto Interpolation is indicated and

$$X_{pN} = \left| \frac{PN - N_1}{N_2 - N_1} \quad (A_2 - A_1) + A_1 \right| \tag{12}$$

if linear interpolation is indicated, where

Nis the size of the group,

are the lower and upper bounds, respectively, of the interval in which X_{DN} A_1 and A_2

 N_1 and N_2 are the estimated number of group members owning more than A₁ and

 A_2 , respectively,

refers to the exponential function and exp

refers to the natural logarithm function. Ln

Illustration.

To illustrate the calculations for the sampling error on a median, we return to Table 10. The median monthly income for this group is \$2,158. The size of the group is 39,851,000.

- 1. Using formula 8, the standard error of 50 percent on a base of 39,851,000 is about 0.5 percentage points.
- 2. Following step 2, the two percentages of interest are 49.5 and 50.5.
- 3. By examining Table 10, we see that the percentage 49.5 falls in the income interval from 2000 to 2499. (Since 55.5% receive more than \$2,000 per month, the dollar value corresponding to 49.5 must be between \$2,000 and \$2,500). Thus, $A_1 = \$2,000$, $A_2 = \$2,500$, $N_1 = 22,106,000$, and $N_2 = 16,307,000$.

In this case, we decided to use Pareto interpolation. Therefore, the upper bound of a 68% confidence interval for the median is

$$$2,000 \exp \left(Ln \left(\frac{(.495)(39,851,000)}{22,106,000} \right) / Ln \left(\frac{16,307,000}{22,106,000} \right) \right) Ln \left(\frac{2,500}{2,000} \right) \right] = $2174$$

Also by examining Table 10, we see that 50.5 falls in the same income interval. Thus, A_1 , A_2 , N_1 and N_2 are the same. We also use Pareto interpolation for this case. So the lower bound of a 68% confidence interval for the median is

$$$2,000 \exp \left[Ln \left(\frac{(.505)(39,851,000)}{22,106,000} \right) / Ln \left(\frac{16,307,000}{22,106,000} \right) \right] = $2142$$

Thus, the 68-percent confidence interval on the estimated median is from \$2142 to \$2174. An approximate standard error is

$$\frac{\$2174 - \$2142}{2} = \$16$$

Standard Errors of Ratios of Means and Medians. The standard error for a ratio of means or medians is approximated by:

$$S_{\frac{x}{y}} = \sqrt{\left(\frac{x}{y}\right)^2 - \left[\frac{S_y}{y}\right)^2 + \left(\frac{S_x}{x}\right)^2}$$
 (13)

where x and y are the means or medians, and s_x and s_y are their associated standard errors. Formula 13 assumes that the means are not correlated. If the correlation between the population means estimated by x and y are actually positive (negative), then this procedure will tend to produce overestimates (underestimates) of the true standard error for the ratio of means.

Standard Errors Using SAS or SPSS. Standard errors and their associated variance, calculated by SAS or SPSS statistical software package, do not accurately reflect the SIPP's complex sample design. Erroneous conclusions will result if these standard errors are used directly. We provide adjustment factors by characteristics that should be used to correctly compensate for likely underestimates. The factors called DEFF available in Table 4, must be applied to SAS or SPSS generated variances. The square root of DEFF can be directly applied to similarly generated standard errors. These factors approximate design effects which adjust statistical measures for sample designs more complex than simple random sample.

Table 1. 2001 Panel Topical Modules

Wave	<u>Topical Module</u>
1	Recipiency History and Employment History
2	Work Disability; Education & Training; Marital; Migration; and Fertility Histories; and Household Relationships
3	Eligibility and Assets & Liabilities; Medical Expenses/Utilization of Health Care - Adults and Children; Work Related Expenses and Child Support Paid
4	Annual Income & Retirement Accounts; Taxes; Work Schedule; and Child Care
5	School Enrollment & Financing; Child Support; Support for Non-Household Members; Disability; Employer Provided Health Benefits
6	Assets, Liabilities, and Eligibility; Medical Expenses/Utilization of Health Care - Adults and Children; Work Related Expenses and Child Support Paid
7	Annual Income & Retirement Accounts; Taxes; and Retirement & Pension Plan Coverage; Home Health Care; Children's Well-Being
8	Adult Well-Being; Child Support Agreements; Support for Non-Household Members; Functional Limitations and Disability - Adults and Children
9	Eligibility and Assets & Liabilities; Medical Expenses/Utilization of Health Care - Adult and Children; Work Related Expenses and Child Support Paid

Table 2. Reference Months for Each Interview Month - 2001 Panel

Reference Period

Month		4th Quarter	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter		2 md	4th Quarter
of	Wave/	(2000)	(2001)	(2001)	(2001)	(2001)	•••	3rd Quarter	(2003)
Interview	Rotation	O N D	J F M	A M J	J A S	O N D		(2003) M J J	A S O
Feb 01	1/1	1 2 3	4						
March	1/2	1 2	3 4						
April	1/3	1	2 3 4						
May	1/4		1 2 3	4					
June	2/1		1 2	3 4					
July	2/2		1	2 3 4					
Aug	2/3			1 2 3	4				
Sept	2/4			1 2	3 4				
Oct	3/1			1	2 3 4				
Nov	3/2				1 2 3	4			
Dec	3/3				1 2	3 4			
Jan 02	3/4				1	2 3 4			
Feb	4/1								
March	4/2								
April	4/3								
May	4/4								
June	8/1								
July	8/2								
Aug	8/3							2 3 4	
Sept	8/4							1 2 3	4
Oct	9/1							1 2	3 4
Nov	9/2							1	2 3 4
Dec	9/3								1 2 3
Jan 04	9/4								1 2

Table 3: SIPP Indirect Generalized Variance Parameters for the 2001 Panel

Characteristics					
PEOPLE		a	b	DEFF	f
16+ Poverty and Program Participation Male Female		-0.00002150	4,551	1.88	0.88
	Male	-0.00004463	4,551	1.88	0.88
	Female	-0.00004151	4,551	1.88	0.88
16+ Income and Labor F	orce	-0.00001763	3,730	1.55	0.80
	Male	-0.00003658	3,730	1.55	0.80
	Female	-0.00003402	3,730	1.55	0.80
Other (Person) Items		-0.00002129	5,879	2.44	1.00
	Male	-0.00004357	5,879	2.44	1.00
	Female	-0.00004165	5,879	2.44	1.00
Black (Person) Items		-0.00014001	4,948	2.05	0.92
	Male	-0.00030350	4,948	2.05	0.92
	Female	-0.00025988	4,948	2.05	0.92
Hispanic (Person) Items		-0.00025768	6,165	2.56	1.02
	Male	-0.00050525	6,165	2.56	1.02
	Female	-0.00052586	6,165	2.56	1.02
HOUSEHOLDS					
Total or White		-0.00002502	2,655	1.10	1.00
Black		-0.00017727	2,318	0.96	0.93
Hispanic		-0.00041964	3,185	1.32	1.10

Note 1: Use the "Other (Person) Items" parameters for tabulations of persons 15+ in the labor force, retirement tabulations, 0+ program participation, 0+ benefits, 0+ income, and 0+ labor force tabulations, in addition to any other types of person tabulations not specifically covered by another characteristic in this Table.

Table 4. Factors to be Applied to Table 6 Base Parameters to Obtain Parameters for Various Reference Periods

# of available rotation months ¹	factor
Monthly estimate	
1	4.0000
2	2.0000
3	1.3333
4	1.0000
1st Quarter 2001 to	
4th Quarter 2004	1.000

Note 1: The number of available rotation months for a given estimate is the sum of the number of rotations available for each month of the estimate.

Table 5. Standard Errors of Estimated Numbers of Households, Families, or Unrelated People (Numbers in Thousands)

Size of Estimate	Standard Error	Size of Estimate	Standard Error
200	23	25,000	225
300	28	30,000	239
500	36	40,000	257
750	44	50,000	265
1,000	51	60,000	263
2,000	72	70,000	251
3,000	88	75,000	229
5,000	115	80,000	190
7,500	136	90,000	124
10,000	155	100,000	102
15,000	185	105,000	54

Table 6. Standard Errors of Estimated Numbers of People (Numbers in Thousands)

Size of Estimate	Standard Error	Size of Estimate	Standard Error
200	34	90,000	597
300	42	100,000	612
500	54	110,000	624
750	66	120,000	632
1,000	77	130,000	636
2,000	108	140,000	637
3,000	132	150,000	635
5,000	170	160,000	629
7,500	207	170,000	620
10,000	238	180,000	607
15,000	289	190,000	590
25,000	366	200,000	569
30,000	396	210,000	544
40,000	448	220,000	513
50,000	491	230,000	475
60,000	525	240,000	429
70,000	554	250,000	373
75,000	567	260,000	298
80,000	578	275,500	59

Table 7. Standard Errors of Estimated Percentages of Households, Families, or Unrelated People

	Estimated Percentages								
Base of Estimated Percentage (Thousands)	<=1 or >=99	2 or 98	5 or 95	10 or 90	25 or 75	50			
200	1.15	1.61	2.51	3.46	4.99	5.76			
300	0.94	1.32	2.05	2.82	4.07	4.70			
500	0.72	1.02	1.59	2.19	3.16	3.64			
750	0.59	0.83	1.30	1.78	2.58	2.97			
1,000	0.51	0.72	1.12	1.55	2.23	2.58			
2,000	0.36	0.51	0.79	1.09	1.58	1.82			
3,000	0.30	0.42	0.65	0.89	1.29	1.49			
5,000	0.23	0.32	0.50	0.69	1.00	1.15			
7,500	0.19	0.26	0.41	0.56	0.81	0.94			
10,000	0.16	0.23	0.36	0.49	0.71	0.81			
15,000	0.13	0.19	0.29	0.40	0.58	0.67			
25,000	0.10	0.14	0.22	0.31	0.45	0.52			
30,000	0.09	0.13	0.21	0.28	0.41	0.47			
40,000	0.08	0.11	0.18	0.24	0.35	0.41			
50,000	0.07	0.10	0.16	0.22	0.32	0.36			
60,000	0.07	0.09	0.14	0.20	0.29	0.33			
70,000	0.06	0.09	0.13	0.18	0.27	0.31			
75,000	0.06	0.09	0.13	0.18	0.26	0.30			
80,000	0.06	0.08	0.13	0.17	0.25	0.28			
90,000	0.05	0.08	0.12	0.16	0.24	0.27			
100,000	0.05	0.07	0.11	0.15	0.22	0.26			
105,000	0.05	0.07	0.11	0.15	0.22	0.25			

Table 8. Standard Errors of Estimated Percentages of People

	Estimated Percentages									
Base of Estimated Percentage (Thousands)	<=1 or >=99	2 or 98	5 or 95	10 or 90	25 or 75	50				
200	1.71	2.40	3.74	5.14	7.42	8.57				
300	1.39	1.96	3.05	4.20	6.06	7.00				
600	0.98	1.39	2.16	2.97	4.29	4.95				
1,000	0.76	1.07	1.67	2.30	3.32	3.83				
2,000	0.54	0.76	1.18	1.63	2.35	2.71				
5,000	0.34	0.48	0.75	1.03	1.48	1.71				
7,500	0.28	0.39	0.61	0.84	1.21	1.40				
10,000	0.24	0.34	0.53	0.73	1.05	1.21				
15,000	0.20	0.28	0.43	0.59	0.86	0.99				
20,000	0.17	0.24	0.37	0.51	0.74	0.86				
25,000	0.15	0.21	0.33	0.46	0.66	0.77				
30,000	0.14	0.20	0.31	0.42	0.61	0.70				
50,000	0.11	0.15	0.24	0.33	0.47	0.54				
75,000	0.09	0.12	0.19	0.27	0.38	0.44				
100,000	0.08	0.11	0.17	0.23	0.33	0.38				
125,000	0.07	0.10	0.15	0.21	0.30	0.34				
150,000	0.06	0.09	0.14	0.19	0.27	0.31				
200,000	0.05	0.08	0.12	0.16	0.23	0.27				
225,000	0.05	0.07	0.11	0.15	0.22	0.26				
250,000	0.05	0.07	0.11	0.15	0.21	0.24				
260,000	0.05	0.07	0.10	0.14	0.21	0.24				
275,500	0.05	0.06	0.10	0.14	0.20	0.23				

Table 9. 2001 Wave 1 Topical Module Generalized Variance Parameters

	<u>a</u>	<u>b</u>
Employment History		
Both Sexes 18+	-0.00001833	3730
Males 18+	-0.00003812	3730
Females 18+	-0.00003529	3730
Recipiency History		
Both Sexes 18+	-0.00002236	4551
Males 18+	-0.00004651	4551
Females 18+	-0.00004305	4551

Use the "15+ Income and Labor Force" core parameter for tabulations of reasons for not working/reservation wage and work related income.

Table 10. Distribution of Monthly Cash Income Among Persons 25 to 34 Years Old

	Total	under \$300	\$300 to \$599	\$600 to \$899	\$900 to \$1,199	\$1,200 to \$1,499	\$1,500 to \$1,999	\$2,000 to \$2,499	\$2,500 to \$2,999	\$3,000 to \$3,499	\$3,500 to \$3,999	\$4,000 to \$4,999	\$5,000 to \$5,999	\$6,000 and over
Thousands in interval	39,85	1371	165	225	2734	3452	6278	5799	4730	3723	2519	2619	1223	1493
Percent with at least as much as lower bound of interval		100.0	96.6	92.4	86.7	79.9	71.2	55.5	40.9	29.1	19.7	13.4	6.8	3.7

CONTROL COUNTS

Item	ScFac	Total	NonNum	NegNum	Val - R	Val - D	Val - 0	0	1	2	3	4	5	6	7	8	9
SSUSEQ	3	361046	0	0	0	0	0	9932	10347	9719	10002	10051	10508	10571	10521	10590	9644
SSUI D	0	361046	361046	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPANEL	2	361046	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SWAVE	0	361046	0	0	0	0	0	0	361046	0	0	0	0	0	0	0	0
SROTAT	ON O	361046	0	0	0	0	0	0	91358	90472	89711	89505	0	0	0	0	0
SREFMO		361046	0	0	0	0	0	0	90105	90223	90310	90408	0	0	0	0	0
RHCALM		361046	0	0	0	0	0	0	90260	67463	44855	22412	0	0	0	0	0
RHCALY		361046	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHHADI		361046	0	0	0	0	0	0	001010	0	0	0	0	0	0	0	0
GVARST		361046	0	0	0	0	0	29822	35248	33983	33601	33673	35986	33486	35191	32909	34649
GHLFSA	M 0	361046	0	0	0	0	0		178505		0	0	0	0	0	0	0
GRGC	1	361046	0	0	0	0	2563	33001	36995	37122	32074	36500	37532	33086	36288	35736	36570
TFI PSS'		361046	0	0	0	0	361046	0		0	0	0	0	0	0	0	0
EOUTCO:		361046	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHNF	0	361046	0	0	0	0	0	_	301147	49371	7520	1892	828	188	68	32	0
RHNFAM		361046	0	0	0	0	0		321305	32501	4741	1715	532	152	68	32	0
RHNSF	0	361046	0	0	0	0	338716	0	~0100	1849	72	0	0	0	0	0	0
EHREFP		361046	0	0	0	0	0		361046	0	0	0	0	0	0	0	0
EHHNUM		361046	0	0	0	0	0	357901	3145	0	0	0	0	0	0	0	0
RHTYPE		361046	0	0	0	0	0		230456	18114	57140	26147	28465	724	0	0	0
WHFNWG		361046	0	0	0	0	0	00000	372	0	0	8	0	0	0	0	0
TMETRO	0	361046	0	0	0	0	001010	0		0	0	0	0	0	0	0	0
TMSA	2	361046	0	0	0	0	361046	0		0	0	0	0	0	0	0	0
RHCHAN		361046	0	0	0	0	0	0		359733	0	0	0	0	0	0	0
RHNSSR		361046	0	0	0		284315	0	44249	28491	3011	700	192	56	0	32	0
EACCES		361046	0	0	0		361046	0	0	0	0	0	0	0	0	0	0
AACCES		361046	0	0	0		361046	0	0	0	0	0	0	0	0	0	0
EUNITS		361046	0	0	0		361046	0	0	0	0	0	0	0	0	0	0
AUNI TS		361046	0	0	0		361046	0	0	0	0	0	0	0	0	0	0
ELI VQR'		361046	0	0	0	-	361046	0	0	0	0	0	0	0	0	0	0
ALI VQR'		361046	0	0	0	0	361046	0	0	0	0	0	0	0	0	0	0
ETENUR		361046	0	0	0	0	0	0		109701	6227	0	0	0	0	0	0
ATENUR		361046	0	0	0	0	360277	0	769	0	0	0	0	0	0	0	0
EPUBHS		361046	0	~ 10 1 10	0	0	0	0		105427	0	0	0	0	0	0	0
APUBHS		361046	0	0	0	0	358827	0		0	432	0	0	0	0	0	0
EGVTRN		361046		255619	0	0	0	0	7193	98234	0	0	0	0	0	0	0
AGVTRN	T 0	361046	0	0	0	0	360135	0	740	0	171	0	0	0	0	0	0

TMTHRNT	4	361046	0	0	0	0	345919	15127	0	0	0	0	0	0	0	0	0
AMTHRNT	0	361046	0	0	0	0	358547	0	2499	0	0	0	0	0	0	0	0
EWRSECT8	0	361046	0	353853	0	0	0	0	4392	2801	0	0	0	0	0	0	0
AWRSECT8	0	361046	0	0	0	0	360674	0	372	0	0	0	0	0	0	0	0
EUTI LYN	0	361046	0	343352	0	0	0	0	12913	4781	0	0	0	0	0	0	0
AUTI LYN	0	361046	0	0	0	0	358503	0	2543	0	0	0	0	0	0	0	0
EEGYAST	0	361046	0	0	0	0	0	0	12146	348900	0	0	0	0	0	0	0
AEGYAST	0	361046	0	0	0	0	334948	0	24858	0	1240	0	0	0	0	0	0
EEGYPMT1	0	361046	0	348900	0	0	0	0	1498	10648	0	0	0	0	0	0	0
EEGYPMT2	0	361046	0	348900	0	0	0	0	526	11620	0	0	0	0	0	0	0
EEGYPMT3	0	361046	0	348900	0	0	0	0	10258	1888	0	0	0	0	0	0	0
AEGYPMT	0	361046	0	0	0	0	360174	0	872	0	0	0	0	0	0	0	0
EEGYAMT	3	361046	0	0	0	0	359070	1968	8	0	0	0	0	0	0	0	0
AEGYAMT	0	361046	0	0	0	0	360526	0	520	0	0	0	0	0	0	0	0
EHOTLUNC	0	361046	0	181104	0	0	0	0	100392	79550	0	0	0	0	0	0	0
AHOTLUNC	0	361046	0	0	0	0	347555	0	13491	0	0	0	0	0	0	0	0
RNKLUN	0	361046	0	260654	0	0	0	0	43971	34303	14173	5265	1756	924	0	0	0
EFREELUN	0	361046	0	260654	0	0	0	0	56009	44383	0	0	0	0	0	0	0
AFREELUN	0	361046	0	0	0	0	353047	0	7999	0	0	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
SSUSEQ	3	10102	10297	10303	9853	10203	10121	10499	10428	10248	10565	9848	10762	11398	10254	10313
SSUI D	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPANEL	2	0	0	0	0	0	0	0	0	0	0	361046	0	0	0	0
SWAVE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SROTAT	ON O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SREFMO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHCALM		22804	45407	67845	0	0	0	0	0	0	0	0	0	0	0	0
RHCALY		0	0	0	0	0	0	0	0	0	0	361046	0	0	0	0
SHHADI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GVARST		22498	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GHLFSA		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GRGC	1	3579	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFI PSS'		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOUTCO:		0	0	0	0	0	0	0	0	0	0	361046	0	0	0	0
RHNF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHNFAM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHNSF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHREFP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHHNUM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHTYPE		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHFNWG		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMETRO	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMSA	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHCHAN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHNSSR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EACCES		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AACCES		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUNITS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUNITS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELI VQR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ü
ALI VQR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETENUR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATENUR EPUBHS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APUBHS		0	0	Ü	•	0	0	0	-	ŭ	0	0	0	0	0	0
EGVTRN'		0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0
AGVTRN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMTHRN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMTHRN'		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWRSEC		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWRSEC'		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUTILY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		0	0	υ 0	0	0	0	ŭ	-	-	0	_	0	-	0	0
AUTI LY	N O	U	U	0	U	U	U	0	0	0	U	0	U	0	U	U

EEG	GYAST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEG	GYAST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEG	БҮРМГ1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEG	БҮРМГ2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEG	БҮРМГЗ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEG	GYPMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEG	GYAMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEG	GYAMI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHO	OTLUNC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHO	OTLUNC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RNK	KLUN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFR	REELUN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFR	REELUN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
SSUSEQ	3	9959	9984	10084	9819	10402	10416	10211	10523	10296	10925	1348	0	0	0	0
SSUID	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPANEL	. 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SWAVE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SROTAT	ON O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SREFMO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHCALM	N O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHCALY	R 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHHADI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GVARST	R 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GHLFSA		0	0	0	Ö	Ō	0	Ō	0	0	0	0	0	0	Ō	0
GRGC	1	0	0	0	Ö	Ō	0	Ō	Ō	0	0	0	0	Ō	Ô	Ō
TFI PSS		0	0	0	Ö	Ō	0	Ō	Ō	0	Ō	0	Ō	Ō	Ô	0
EOUTCO		0	Õ	Ö	Ö	Õ	Õ	Õ	Ö	Õ	Ŏ	Õ	Ŏ	Õ	Õ	Ŏ
RHNF	0	0	0	Ö	Ö	Ö	Õ	Ö	Õ	Õ	Õ	Ö	Õ	Õ	Õ	Ö
RHNFAM		Ö	Ŏ	ŏ	ő	ő	ŏ	ŏ	ő	ŏ	ő	Ŏ	ŏ	ŏ	Ŏ	ŏ
RHNSF	0	Ö	Ŏ	ŏ	ő	ő	ŏ	ő	ő	ŏ	ő	Ŏ	ŏ	ŏ	Ŏ	ŏ
EHREFP		ő	0	ő	0	ő	0	ő	0	ő	ő	ő	ő	ő	ő	ő
EHHNUM		ő	ő	ő	0	ő	0	ő	0	ő	ő	ő	ő	ő	ő	ő
RHTYPE		0	0	0	0	ő	0	ő	0	0	0	0	0	0	ő	Ö
WHFNWG		0	0	0	0	ő	0	ő	0	0	0	0	0	0	0	ő
TMETRO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMSA	2	0	0	0	0	ő	0	ő	0	0	0	0	Õ	0	0	ő
RHCHAN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHNSSR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EACCES	_	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AACCES		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUNI TS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		0	0	_	-	•	0	_	-	_	0	0	0	-	-	0
AUNITS		0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0
ELI VQR		0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0
ALI VQR ETENUR		0	0	· ·	0	U	0	0	0	0	0	0	0	0	-	0
		0	0	0	-	0	_	_	-	_	-	-	0	-	0	0
ATENUR		•	Ū	0	0	•	0	0	0	0	0	0	•	0	0	•
EPUBHS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APUBHS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EGVTRN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGVTRN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMTHRN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMTHRN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWRSEC		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWRSEC		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUTI LY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUTI LY	N O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EEGYAST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEGYAST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEGYPMT1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEGYPMT2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ЕЕ GYРМГЗ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEGYPM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEGYAM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEGYAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOTLUNC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOTLUNC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RNKLUN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFREELUN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFREELUN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val - R	Val - D	Val - 0	0	1	2	3	4	5	6	7	8	9
EFRERD	LN O	361046	0	305037	0	0	0	0	46509	9500	0	0	0	0	0	0	0
AFRERD		361046	0		0		355988	0	5058	0	0	0	0	0	Ō	0	Ō
EBRKFS'		361046	0	181104	0	0	0	0		134134	0	0	0	0	0	0	0
ABRKFS'	Γ 0	361046	0	0	0	0	347327	0	13719	0	0	0	0	0	0	0	0
RNKBRK	0	361046	0	315238	0	0	0	0	19358	14538	7179	2957	1144	632	0	0	0
EFREEB	RK O	361046	0	315238	0	0	0	0	38689	7119	0	0	0	0	0	0	0
AFREEB!	RK O	361046	0	0	0	0	356601	0	4445	0	0	0	0	0	0	0	0
EFRERD!	BK O	361046	0	322357	0	0	0	0	34655	4034	0	0	0	0	0	0	0
AFRERD	BK O	361046	0	0	0	0	357061	0	3985	0	0	0	0	0	0	0	0
RPRGQUI	ES 0	361046	0	0	0	0	0	0	361046	0	0	0	0	0	0	0	0
THEARN	5	361046	0		0	0		301843	0	0	0	0	0	0	0	0	0
THPRPI		361046	0	2304	0	0	146331		0	0	0	0	0	0	0	0	0
THTRNI		361046	0	0	0		332409		0	0	0	0	0	0	0	0	0
THOTHI		361046	0		0	0	237862		0	0	0	0	0	0	0	0	0
THTOTI	NC 6	361046	0	73	0	0	5114	355859	0	0	0	0	0	0	0	0	0
RHNBRF	0	361046	0	0	0	0	0	0	104947		0	0	0	0	0	0	0
RHCBRF	0	361046	0	0	0	0	0	0		332409	0	0	0	0	0	0	0
RHMTRF	0	361046	0	0	0	0	0		106129		0	0	0	0	0	0	0
RHPOV	3	361046	0	0	0	0			213110	23647	2058	0	0	0	0	0	0
THPNDI:		361046	0	0	0		357167	3879	0	0	0	0	0	0	0	0	0
THLUMP:		361046	0	0	0		00000	737	0	0	0	0	0	0	0	0	0
THNONC		361046	0	0	0		319269	41777	0	0	0	0	0	0	0	0	0
THSOCS	EC 4	361046	0	0	0		284315	76668	63	0	0	0	0	0	0	0	0
THSSI	4	361046	0	0	0		343848	17198	0	0	0	0	0	0	0	0	0
THUNEM	P 4	361046	0	0	0		353269	7777	0	0	0	0	0	0	0	0	0
THVETS	4	361046	0	0	0		354238	6805	3	0	0	0	0	0	0	0	0
THAFDC	4	361046	0	0	0		352272	8774	0	0	0	0	0	0	0	0	0
THFDST	P 4	361046	0	0	0	0	334550	26496	0	0	0	0	0	0	0	0	0
RFI D	1	361046	0		0	0	0	357815	3137	91	3	0	0	0	0	0	0
RFI D2	1	361046	0		0	0	0	346932	2625	91	3	0	0	0	0	0	0
EFNP	0	361046	0	_	0	0	0	0		83954	65868	76980	42005	18324	7609	3392	1260
EFREFP1		361046	0		0	0	0		361046	0	0	0	0	0	0	0	0
EFSPOUS	_	361046	0	0	0	0	0		229640	0	0	0	0	0	0	0	0
EFTYPE	0	361046	0	0	0	0	0		299624	0	2284	44834	14304	0	0	0	0
RFCHAN		361046	0		0	0	0	0		359785	0	0	0	0	0	0	0
EFKI ND	0	361046	0	0	0	0	0		229640	44254	87152	0	0	0	0	0	0
RFNKI D		361046	0	_	0		159771	0		75895	39202	13746	4698	1808	702	412	185
RFOWNK		361046	0	0	0		136516	0		83569	44198	15422	5165	2072	467	396	205
RFOKLT		361046	0	0	0		177017	0		70740	36027	11998	3649	1261	425	266	129
RFNSSR	0	361046	0	0	0		286133	0		27685	2727	696	192	32	0	32	0
WFFINW		361046	0	0	0	0		360648	386	4	0	8	0	0	0	0	0
TFEARN	5	361046	0	0	0	0		295739	0	0	0	0	0	0	0	0	0
TFPRPI	NC 6	361046	0	2208	0	0	152094	206744	0	0	0	0	0	0	0	0	0

TFTRNI NC	5	361046	0	0	0	0	334282	26764	0	0	0	0	0	0	0	0	0
TFOTHI NC	5	361046	0	0	0	0	242195	118851	0	0	0	0	0	0	0	0	0
TFTOTI NC	6	361046	0	71	0	0	8923	352052	0	0	0	0	0	0	0	0	0
RFPOV	3	361046	0	0	0	0	602	134692	203493	20689	1570	0	0	0	0	0	0
TFPNDI ST	5	361046	0	0	0	0	357212	3834	0	0	0	0	0	0	0	0	0
TFLUMPSM	6	361046	0	0	0	0	360350	696	0	0	0	0	0	0	0	0	0
TFS0CSEC	4	361046	0	0	0	0	286141	74843	62	0	0	0	0	0	0	0	0
TFSSI	4	361046	0	0	0	0	345004	16042	0	0	0	0	0	0	0	0	0
TFUNEMP	4	361046	0	0	0	0	353843	7203	0	0	0	0	0	0	0	0	0
TFVETS	4	361046	0	0	0	0	354567	6476	3	0	0	0	0	0	0	0	0
TFAFDC	4	361046	0	0	0	0	352854	8192	0	0	0	0	0	0	0	0	0
TFFDSTP	4	361046	0	0	0	0	336085	24961	0	0	0	0	0	0	0	0	0
RSID	1	361046	0	347367	0	0	0	12885	782	12	0	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
EFRERD	LN O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFRERD		0		0	Ō	Ō	0	0	0	0	Ō	0	0	0	Ō	0
EBRKFS'		Õ	Ö	Õ	Õ	Õ	Ö	Õ	Õ	Õ	Õ	Ö	Ö	Õ	Õ	Ö
ABRKFS'		0	0	0	0	Ö	0	Ō	Ô	0	0	Ō	0	Ō	Ō	0
RNKBRK		0	0	0	0	Ö	0	Ō	Ô	0	0	Ō	0	Ō	Ō	0
EFREEB		0	0	0	Ō	Ō	0	0	0	0	Ō	0	0	0	Ō	0
AFREEB		0	0	0	Ō	Ō	0	0	0	0	Ō	0	0	0	Ō	0
EFRERD	BK O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFRERD	BK O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPRGQU		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THEARN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THPRPI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THTRNI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THOTHI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THTOTI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHNBRF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHCBRF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHMTRF		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHPOV	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THPNDI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THLUMP:		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THNONC	SH 4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THSOCS:	EC 4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THSSI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THUNEM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THVETS	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THAFDC		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THFDST	P 4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFI D	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFI D2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFNP	0	1230	429	240	299	182	60	0	0	0	76	0	0	0	0	0
EFREFP1	ER 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFSP0U	SE 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFTYPE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFCHAN	GE 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFKI ND	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFNKI D	S = 0	179	130	19	0	0	0	0	0	0	0	0	0	0	0	0
RFOWNK	ID O	36	104	56	60	0	0	0	0	0	0	0	0	0	0	0
RFOKLT		127	73	0	0	0	0	0	0	0	0	0	0	0	0	0
RFNSSR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WFFI NW	GT 8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFEARN	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFPRPI	NC 6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TFTRNI NC	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFOTHI NC	5	U	U	U	U	0	U	U	U	U	0	U	U	0	U	U
TFTOTI NC	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFPOV	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFPNDI ST	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFLUMPSM	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFS0CSEC	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFSSI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFUNEMP	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFVETS	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFAFDC	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFFDSTP	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	2	5 26	27	28	29	30	31	32	33	34	35	36	37	38	39
EFRERD	LN O		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFRERD			0 0		0	0	0	0	0	0	0	0	0	0	0	0
EBRKFS			0 0		0	0	Ō	0	0	0	Ö	0	0	0	0	0
ABRKFS			0 0	0	0	0	Ō	0	0	0	Ö	0	0	0	0	0
RNKBRK			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFREEB			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFREEB	RK O		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFRERD	BK O		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFRERD	BK O		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPRGQU			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THEARN			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THPRPI	NC 6		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THTRNI	NC 5		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THOTHI	NC 5		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THTOTI	NC 6		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHNBRF	0		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHCBRF	0		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHMTRF	0		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHPOV	3		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THPNDI	ST 5		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THLUMP	SM 6		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THNONC	SH 4		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THS0CS	EC 4		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THSSI	4		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THUNEM	P 4		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THVETS	4		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THAFDC	4		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THFDST	P 4		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFI D	1		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFI D2	1		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFNP	0		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFREFP			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFSP0U			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFTYPE			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFCHAN			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFKI ND			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFNKI D			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFOWNK			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFOKLT			0 0	ū	0	0	0	0	0	0	0	0	0	0	0	0
RFNSSR			0 0	ū	0	0	0	0	0	0	0	0	0	0	0	0
WFFINW			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFEARN			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFPRPI	NC 6		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0

TFTRNI NC	5	0	Λ	Λ	Ω	Λ	0	Λ	Λ	Λ	Λ	Λ	Λ	Λ	Λ	Λ
	Э	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U
TFOTHI NC	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFTOTI NC	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFPOV	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFPNDI ST	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFLUMPSM	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFS0CSEC	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFSSI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFUNEMP	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFVETS	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFAFDC	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFFDSTP	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
EFRERD!	LN O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFRERD]	LN O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBRKFS'	Т О	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABRKFS	Т О	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RNKBRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFREEB	RK O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFREEB!	RK O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFRERD!	BK O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFRERD	BK O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPRGQUI	ES 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THEARN	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THPRPI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THTRNI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THOTHI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THTOTI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHNBRF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHCBRF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHMIRF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHPOV	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THPNDI:		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THLUMP:		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THNONC		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THSOCS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THSSI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THUNEM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THVETS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THAFDC	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THFDST	_	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFI D	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFI D2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFNP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFREFP]		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFSPOUS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFTYPE RFCHAN	0 GE 0	0	0	0	0	0	0	0	0	0	0	0	0 0	0 0	0 0	0 0
EFKI ND	GE U	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFNKI D	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFOWNK		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFOKLT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFNSSR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WFFI NW		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFEARN	G1 6 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFPRPI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11111111		U	U	U	U	U	U	U	U	U	U	U	U	U	U	U

TFTRNI NC	5	0	Λ	Λ	Ω	Λ	0	Λ	Λ	Λ	Λ	Λ	Λ	Λ	Λ	Λ
	Э	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U
TFOTHI NC	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFTOTI NC	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFPOV	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFPNDI ST	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFLUMPSM	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFS0CSEC	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFSSI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFUNEMP	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFVETS	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFAFDC	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFFDSTP	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	5	5 56	5 57	58	59	60	61	62	63	64	65	66	67	68	69
EFRERD	LN O		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFRERD			0 0			0	0	0	0	0	0	0	0	0	0	0
EBRKFS			0 0			0	0	0	0	0	0	0	0	0	0	0
ABRKFS			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RNKBRK			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFREEB			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFREEB	RK O		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFRERD	BK O		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFRERD	BK O		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPRGQU			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THEARN			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THPRPI	NC 6		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THTRNI	NC 5		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THOTHI	NC 5		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THTOTI	NC 6		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHNBRF	0		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHCBRF	0		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHMTRF	0		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHPOV	3		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THPNDI	ST 5		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THLUMP	SM 6		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THNONC	SH 4		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THS0CS	EC 4		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THSSI	4		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THUNEM	P 4		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THVETS	4		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THAFDC	4		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
THFDST	P 4		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFI D	1		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFI D2	1		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFNP	0		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFREFP			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFSP0U			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFTYPE			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFCHAN			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFKI ND			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFNKI D			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFOWNK			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFOKLT			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFNSSR			0 0	•	0	0	0	0	0	0	0	0	0	0	0	0
WFFINW			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFEARN			0 0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFPRPI	NC 6		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0

TFTRNI NC	5	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFOTHI NC	5	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFTOTI NC	6	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFPOV	3	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFPNDI ST	5	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFLUMPSM	6	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFS0CSEC	4	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFSSI	4	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFUNEMP	4	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFVETS	4	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFAFDC	4	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFFDSTP	4	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSID	1	(0	0	0	0	0	0	0	0	0	0	0	0	0	0

EFRERDLN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Item	ScFac	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
AFRERDIN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EFRERD	LN O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABREST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	0	0			0	0	0	0	0	0	0	0	0	
RNKBRK O	EBRKFS'	Т 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFREEBER 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ABRKFS	Т 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFREEBER 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RNKBRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFREIDBR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EFREEB1	RK O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFREADER 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPERQUES 0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THEARN 5			0	0	0	0	0	0	0	0	0	0	0	0	0	0	
THERPINC 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		ES 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRNING 5			0	_	_	_	-	•	•	•	-	-	-	-	•	0	-
THOTHINC 5			0	_	_		-	_	-	-	-	-	-	-	-	0	
THTOTINC 6			0	_		_	-	_	•	•	-	-	ŭ	-	•	· ·	
RHNBRF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	_	_	_	-	•	•	· ·	-	-	-	-	-	· ·	
RHCBRF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0					-	_	_					_	-	
RHMTRF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		-	0	_	_	_	-	•	•	-	-	-	-	•	•	•	_
RHPOV 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	_			-	_	•	_	-	-	-	-	•	· ·	
THPNDIST 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	_	_	_	-	•	•	· ·	-	-	-	-	•	_	
THLUMPSM 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	_	_	_	-	•	•	•	-	-	-	•	•	· ·	
THNONCSH 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0					_	_	_					-	-	
THSOCSEC 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	_	_	_	-	•	•	· ·	-	-	-	•	•	· ·	
THSSI 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	•	Ü	Ū	•	U	v	v	•	•	ŭ	•	•	U	_
THUNEMP 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0					-	_	-				_	_	-	
THVETS 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0					-	_		_			_	_		
THAFDC 4 0 <td></td> <td></td> <td>0</td> <td>_</td> <td>_</td> <td>_</td> <td>-</td> <td>•</td> <td>•</td> <td>•</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>•</td> <td>•</td> <td></td>			0	_	_	_	-	•	•	•	-	-	-	-	•	•	
THFDSTP 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	_	_	-	-	_	-	-	-	-	-	-	-	-	
RFI D 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	_	_		-	-	•	_	-	-	-	-	_	· ·	
RFI D2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	· ·	_	_	•	•	•	· ·	•	-	-	•	•	_	-
EFNP 0		-	U					-	_				_		_	-	
EFREFPER 2 0<		-	U	v	-	-	-	•	•	•	-	•	ŭ	•	•	· ·	_
EFSPOUSE 2 0<			U	_	_	-	-	•	•	· ·	-	-	-	-	•	· ·	
EFTYPE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0		_	_	-	•	•	_	-	-	-	-	_	· ·	
RFCHANGE 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	_		_	-	_	_	-		-	-	-	-	-	
			0						-	-				-	-	-	
			0	_	_	_	-	•	•	· ·	-	-	-	•	•	· ·	
RFNKIDS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		-	0	_	_	_	•	•	•	•	-	-	ŭ	•	•	U	
RFOWNKID 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	_		_		_	_	-		-		-	-	-	
RFOKLT18 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	_				-			_		_	_	_		
RFNSSR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	•	Ü	Ū	v	U	v	v	•	•	ŭ	•	•	U	•
WFFINWGT 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	_	_	_	-	_	_	_	-	-	_	-	-	-	
TFEARN 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	· ·	_	_	-	•	•	· ·	_	-	•	-	•	_	
TEPRPINC 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	-	-	-	_	-	•	•	-	-	-	-	-	-	

TFTRNI NC	5	0	Λ	Λ	Ω	Λ	0	Λ	Λ	Λ	Λ	Λ	Λ	Λ	Λ	Λ
	Э	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U
TFOTHI NC	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFTOTI NC	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFPOV	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFPNDI ST	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFLUMPSM	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFS0CSEC	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFSSI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFUNEMP	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFVETS	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFAFDC	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFFDSTP	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item S	ScFac	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
EFRERDL	N O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFRERDL	N O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBRKFST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABRKFST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RNKBRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFREEBRE	K O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFREEBRI	K O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFRERDBI	K O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFRERDBI	K O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPRGQUES		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THEARN	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THPRPI NO		0	0	Ô	Ö	0	0	0	Ö	0	0	Ō	Ö	0	0	0
THTRNI NO		0	0	Ô	Ö	0	0	0	Ö	0	0	Ō	Ö	0	0	0
THOTHI NO		Õ	Ö	Õ	Õ	Õ	Õ	Ö	Õ	Õ	Õ	Õ	Ö	Õ	Ŏ	Ŏ
THTOTI NO		Õ	Ö	Õ	Õ	Õ	Õ	Ŏ	Õ	Õ	Ö	Õ	Ö	Õ	Ŏ	Õ
RHNBRF	0	ŏ	ŏ	Õ	ő	ŏ	ŏ	ŏ	ő	ő	ő	ŏ	ő	ŏ	Ŏ	Ŏ
RHCBRF	ő	ŏ	ŏ	Ŏ	ő	ŏ	ŏ	ŏ	ő	ő	ő	ŏ	ő	ŏ	Ŏ	Ŏ
RHMTRF	ő	Ŏ	0	ő	ő	ő	ő	ő	0	ő	0	ő	ő	ő	ő	0
RHPOV	3	Ŏ	0	ő	ő	ő	ő	ő	ő	ő	0	ő	ő	ő	ő	0
THPNDI ST		Ŏ	0	0	ő	ő	ő	ő	ő	ő	0	ő	ő	ŏ	ő	0
THLUMPS		0	0	0	0	ő	ő	0	0	0	0	0	0	ő	ő	0
THNONCSI		0	0	0	0	0	0	0	0	0	0	0	0	0	ő	0
THSOCSE		0	0	0	0	ő	ő	0	0	0	0	0	0	ő	ő	0
THSSI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THUNEMP	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THVETS	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THAFDC	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THEDSTP	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFI D2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFNP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFREFPE		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFSPOUSI		0	0	0	0	0	0	0	0	0	0	0	0	0		131406
EFTYPE	е 2 О	0	_		0	0	0	_	0	0	0			0		
RFCHANGI	-	U	0	0 0	0	•	0	0 0	0	-	· ·	0	0	_	0	0
EFKI ND		U	0	_	-	0	•	-	_	0 0	0	0	0	0	0	
	0	U	0	0	0	0	0	0	0	-	0	0	0	0	0	0
RFNKI DS		U	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFOWNKI I		U	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFOKLT18		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFNSSR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WFFI NWG		0	0	0	0	0	U	0	0	0	0	0	0	0	0	0
TFEARN	5	0	0	0	0	0	U	0	0	0	0	0	0	0	0	0
TFPRPI NO	C 6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TFTRNI NC	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFOTHI NC	5	U	U	U	U	0	U	U	U	U	0	U	U	0	U	U
TFTOTI NC	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFPOV	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFPNDI ST	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFLUMPSM	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFS0CSEC	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFSSI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFUNEMP	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFVETS	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFAFDC	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFFDSTP	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item S	ScFac	Total	NonNum	NegNum	Val - R	Val - D	Val - 0	0	1	2	3	4	5	6	7	8	9
ESFNP	0	361046	0	349651	0	0	0	0	0	5838	2874	1668	730	222	63	0	0
ESFRFPE		361046		349651	0	0	0	0		0	0	0	0	0	0	0	0
ESFSPSE		361046	0	349651	0	0	0	0	4789	0	0	0	0	0	0	0	0
ESFTYPE	0	361046	0	349651	0	0	0	0	0	11395	0	0	0	0	0	0	0
ESFKI ND	0	361046	0	349651	0	0	0	0	4789	743	5863	0	0	0	0	0	0
RSCHANG	E 0	361046	0	0	0	0	349651	0	154	11241	0	0	0	0	0	0	0
ESOWNKI		361046		349651	0	0	2064	0	4755	2901	1195	333	147	0	0	0	0
ESOKLT18		361046		349651	0	0	2064	0	4755	2901	1195	333	147	0	0	0	0
WSFI NWG		361046	0	349651	0	0	0	11377	18	0	0	0	0	0	0	0	0
TSFEARN		361046	0	0	0		353177	7869	0	0	0	0	0	0	0	0	0
TSPRPI N		361046	0	0	0		358366	2680	0	0	0	0	0	0	0	0	0
TSTRNI NO		361046	0	0	0		359958	1088	0	0	0	0	0	0	0	0	0
TSOTHI NO		361046	0	0	0		358404	2642	0	0	0	0	0	0	0	0	0
TSTOTI NO		361046	0	0	0		351396	9650	0	0	0	0	0	0	0	0	0
RSFPOV	_ 3	361046	0	0	0		349651	3546	7786	63	0	0	0	0	0	0	0
TSPNDIS		361046	0	0	0		361030	16	0	0	0	0	0	0	0	0	0
TSLUMPSI		361046	0	0	0		361046	0	0	0	0	0	0	0	0	0	0
TSS0CSE		361046	0	0	0		360226	820	0	0	0	0	0	0	0	0	0
TSSSI	4	361046	0	0	0		360706	340	0	0	0	0	0	0	0	0	0
TSVETS	4	361046	0	0	0		360943	103	0	0	0	0	0	0	0	0	0
TSUNEMP	_	361046	0	0	0		360912	134	0	0	0	0	0	0	0	0	0
TSAFDC	4	361046	0	0	0		360348	698	0	0	0	0	0	U	0	0	0
TSFDSTP		361046	0	0	0	0	359519	1527	•	0	•	0	0	0	0	0	0
EENTAI D		361046	0	0	0	0	0		361046	0	0	0	0	U	0	0	0
EPPPNUM		361046	0	0	0	0	0		361046	00212	5019	0	0	U	0	0	0
EPPI NTV EPOPSTA		361046 361046	0	0	0	0	0		182972 278296	90312 82750	5012 0	0	82750 0	0	0	0	0
EBMNTH	.1 0	361046	0	0	0	0	0	0		29917	28937	29709	29632	30380	30304	30104	30604
ABMNTH	0	361046	0	0	0	0	346076	0	0	0	14970	29709	29032	0	0	0	0
TBYEAR	2	361046	0	0	0	0	0,0040	0	0	0	0	0	0	0	0	0	0
ABYEAR	õ	361046	0	0	0	0	347472	0	0	0	13574	0	0	ő	0	0	0
ESEX	ő	361046	0	ő	0	0	0	-	173218	_	0	0	0	Õ	0	0	0
ASEX	ő	361046	0	ő	ő	0	360222	ő	0	0	824	Õ	Õ	ő	ő	0	Õ
ERACE	Õ	361046	Õ	Õ	Ö	Ö	0	Ö	_	51300	4910	14503	Ŏ	Õ	Õ	Õ	Õ
ARACE	Ō	361046	0	0	0	0	341589	0	0	0	19457	0	0	0	0	0	0
EORI GI N	0	361046	0	0	0	0	0	0	1561	3531	21946	4532	1541	33234	977	20251	11126
AORI GI N		361046	0	0	0	0	354740	0	0	0	6306	0	0	0	0	0	0
UEVRWI D		361046	0	0	Ō		159506	Ō	22620	177840	0	0	0	392	688	0	0
UEVRDI V	0	361046	0	0	0	0	159486	0	61428	138812	0	0	0	508	812	0	0
EAFNOW	0	361046	0	341990	0	0	0	0	1152	17904	0	0	0	0	0	0	0
AAFNOW	0	361046	0	0	0	0	360750	0	296	0	0	0	0	0	0	0	0
EAFEVER		361046	0	98882	0	0	0	0		229860	0	0	0	0	0	0	0
AAFEVER	0	361046	0	0	0	0	357283	0	3763	0	0	0	0	0	0	0	0

U	AF1	0	361046	0	0	0	0	328950	0	3352	3208	1992	8908	14300	312	24	0	0
U	AF2	0	361046	0	0	0	0	329286	0	596	1152	828	612	596	0	0	27976	0
U	AF3	0	361046	0	0	0	0	357262	0	172	284	284	132	68	0	0	2844	0
U	AF4	0	361046	0	0	0	0	360106	0	128	60	8	68	52	0	0	624	0
U	AF5	0	361046	0	0	0	0	360730	0	0	0	0	0	0	0	0	316	0
E	VAYN	0	361046	0	329894	0	0	0	0	2608	28544	0	0	0	0	0	0	0
A	VAYN	0	361046	0	0	0	0	360526	0	520	0	0	0	0	0	0	0	0
E	VETTYP	0	361046	0	358030	0	0	0	0	2196	348	264	208	0	0	0	0	0
A	VETTYP	0	361046	0	0	0	0	360934	0	112	0	0	0	0	0	0	0	0
E	VAQUES	0	361046	0	358030	0	0	0	0	364	2652	0	0	0	0	0	0	0
A	VAQUES	0	361046	0	0	0	0	360862	0	184	0	0	0	0	0	0	0	0
E	AFSRVDI	0	361046	0	360622	0	0	0	0	0	424	0	0	0	0	0	0	0
A	AFSRVDI	0	361046	0	0	0	0	360622	0	424	0	0	0	0	0	0	0	0

ESFNP
ESFRPER 2
ESFYSSE 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ESFYPE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ESFIND O
ESOWKID 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ESOKLT18 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
WSFINWCT 8
TSFARN 5
TSPRPINC 6
TSTRNI NC 5
TSOTHINC 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TSTOTINC 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
RSFPOV 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TSPNDIST 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TSLUMPSM 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TSSOCSEC 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TSSSI 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TSVETS 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TSUNEMP 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TSAFDC 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TSFDSTP 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
EENTAID 1 0 </td
EPPPNUM 2 0 </td
EPPINTVW 0<
EPOPSTAT 0<
EBMNTH 0 30731 30760 30048 0
ABMNTH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TBYEAR 2 0 0 0 0 0 0 0 0 0 0 355458 5588 0 0 0 0 ABYEAR 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ABYEAR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ASEX 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ERACE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
AORIGIN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
UEVRWID 0 </td
EAFNOW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
AAFNOW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
EAFEVER 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
AAFEVER 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

UAF1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVAYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVAYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVETTYP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVETTYP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVAQUES	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVAQUES	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFSRVDI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFSRVDI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
ESFNP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFRFP		0		0	0	0	0	0	0	0	0	0	Ō	0	0	0
ESFSPS		0		0	0	Ō	Ö	0	0	Ö	0	0	Ö	0	0	Ō
ESFTYP		0	0	0	0	Ō	Ö	0	0	Ö	0	0	Ö	0	0	Ō
ESFKI N		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSCHAN	GE 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESOWNK		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ES0KLT	18 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSFINW	GT 8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSFEAR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSPRPI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSTRNI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TS0THI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TST0TI		0	0	0	0	Ō	Ö	0	0	Ö	0	0	Ö	0	0	Ō
RSFPOV		0	0	0	0	Ō	Ö	0	0	0	0	0	Ö	0	0	0
TSPNDI		Ö	-	Õ	Ŏ	Õ	Õ	Ŏ	Õ	Õ	Õ	Ŏ	Õ	Ö	Ö	Ö
TSLUMP		Ö	Ŏ	Õ	Ŏ	Õ	Õ	Ŏ	Õ	Õ	Õ	Ŏ	Õ	Õ	Ŏ	Ö
TSS0CS		Ö	, o	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ö	Ö	Õ
TSSSI	4	Ö	-	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ö	Ö	Õ
TSVETS		Ö	-	Õ	0	Õ	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Ö	Ö	Õ
TSUNEM		Ö	_	Õ	0	Õ	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Ö	Ö	Ö
TSAFDC		Ö	Ŏ	Õ	0	Õ	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Ö	Ö	Õ
TSFDST		Ö	Ŏ	Õ	0	Õ	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Ö	Ö	Õ
EENTAI		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPPNU		Ö	_	0	0	ő	ő	ő	ő	ő	ő	ő	ő	ő	ő	Õ
EPPI NT		Ö	•	0	0	0	ő	ő	ő	0	ő	ő	ő	ő	ő	Õ
EPOPST		Ö	-	ő	Õ	ŏ	ő	Ŏ	ő	ő	ŏ	Ŏ	ő	Ŏ	ő	Ŏ
EBMNTH		Ö	-	ő	Õ	ŏ	ő	Ŏ	ő	ő	ő	Ŏ	ő	ő	ő	Ŏ
ABMNTH		Ö	-	0	Ŏ	ő	ő	Ŏ	ő	ő	ő	Ŏ	ő	Ŏ	ő	Ŏ
TBYEAR		Ö		ŏ	Õ	ŏ	ő	Ŏ	ŏ	ő	ŏ	Ŏ	ő	ő	ő	Ŏ
ABYEAR		Ö	•	ŏ	Õ	ŏ	ő	Ŏ	ŏ	ő	ŏ	Ŏ	ő	ő	ő	Ŏ
ESEX	Ö	Ö	•	ő	Õ	ő	ő	Ŏ	ő	ő	ő	Ŏ	ő	ő	ő	Ŏ
ASEX	ő	Ö	-	0	Õ	ő	ő	Ŏ	ő	ő	ő	Ŏ	ő	Ŏ	ő	Ŏ
ERACE	Ŏ	Ö	-	Õ	0	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ö	Ö	Ö
ARACE	ő	Ö	•	0	Õ	ő	ő	Ŏ	ő	ő	ő	Ŏ	ő	Ŏ	ő	ŏ
EORI GI		3130		1300	2503	ő	41226	5560	1081	10189	1783	1523	ő	Ŏ	ő	32334
AORI GI		0		0	0	Õ	0	0	0	0	0	0	Õ	Ö	Ö	0
UEVRWI		Ö		Õ	Õ	Õ	Õ	Ŏ	Õ	Õ	Õ	Ŏ	Õ	Õ	Ö	Õ
UEVRDI		Ö		0	0	0	ő	ő	ő	0	ő	ő	ő	ő	ő	Õ
EAFNOW		Ö	•	0	0	0	ő	ő	ő	0	ő	ő	ő	0	ő	Õ
AAFNOW		n	0	0	0	ñ	ő	ő	ő	0	ő	ő	ő	ő	ő	Õ
EAFEVE		n	0	Ô	0	ñ	Ô	Õ	ő	0	ő	ő	ő	0	ő	Õ
AAFEVE		Ö	Ö	Ö	Ŏ	Ŏ	Ŏ	ő	Ö	Ŏ	Ö	ő	Ö	Ŏ	Ö	Ŏ

UAF1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVAYN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVAYN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVETT	YP 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVETT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVAQU	ES 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVAQU	ES 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFSR	VDI O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFSR	VDI O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
ESFNP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFRFPE	R 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFSPSE		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFTYPE		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFKI ND	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSCHANG		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESOWNKI	D 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESOKLT1	8 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSFI NWG	T 8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSFEARN	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSPRPI N	C 6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSTRNI N	C 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSOTHI N	C 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSTOTI N	C 6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSFPOV	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSPNDI S	T 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSLUMPS	SM 6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSS0CSE	C 4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSSSI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSVETS	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUNEMP	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSAFDC	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSFDSTP	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EENTAI D	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPPNUM	1 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPI NTV	W O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPOPSTA	T 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBMNTH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABMNTH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBYEAR	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABYEAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESEX	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASEX	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERACE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARACE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EORI GI N		88453	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AORI GI N		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UEVRWI D		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UEVRDI V		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFNOW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFNOW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFEVER		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFEVER	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

UAF1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVAYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVAYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVETTYP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVETTYP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVAQUES	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVAQUES	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFSRVDI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFSRVDI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item ScFac	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
ESFNP 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFRFPER 2	0	Õ	Õ	Õ	Ŏ	Õ	Õ	Õ	Ŏ	Ö	Ŏ	Ŏ	Ö	Õ	Ŏ
ESFSPSE 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFTYPE 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFKI ND 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSCHANGE 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESOWNKI D 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESOKLT18 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSFINWGT 8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSFEARN 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSPRPI NC 6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSTRNI NC 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSOTHINC 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSTOTINC 6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSFPOV 3 TSPNDIST 5	0	0	0 0	0 0	0	0	0 0	0 0	0 0	0 0	0	0	0	0	0
TSPNDIST 5 TSLUMPSM 6	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0
TSSOCSEC 4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSSSI 4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSVETS 4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUNEMP 4	0	0	0	ő	0	0	0	ő	Ŏ	0	ő	Õ	0	0	0
TSAFDC 4	Ŏ	0	0	ő	ő	ő	ő	ő	ő	ő	ŏ	ŏ	ő	ő	ő
TSFDSTP 4	0	Ö	0	Õ	Õ	Õ	Õ	Õ	Ŏ	Õ	Ŏ	Õ	Õ	Õ	Õ
EENTAI D 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPPNUM 2	0	0	0	0	Ō	Ō	0	0	0	Ō	Ō	0	Ō	Ō	Ö
EPPI NTVW 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPOPSTAT 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBMNTH 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABMNTH 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBYEAR 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABYEAR 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESEX 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASEX 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERACE 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARACE 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EORIGIN O		0	0	0	0	0	0	0	0	0	0	0	0	0	0
AORIGIN O UEVRWID O		0	0 0												
UEVRDI V O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFNOW O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFNOW 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFEVER 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFEVER 0	ő	0	0	0	ő	0	0	0	0	0	0	0	0	0	0
	· ·	•	•	•	•	•	•	•	•	•	•	•	•	•	•

UAF1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVAYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVAYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVETTYP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVETTYP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVAQUES	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVAQUES	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFSRVDI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFSRVDI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item Se	cFac	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
ESFNP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFRFPER		Ö	Õ	Õ	Õ	Õ	Ŏ	Ŏ	Õ	Õ	Ö	Ö	Õ	Ŏ	Õ	Ŏ
ESFSPSE	2	0	0	0	Ō	0	0	0	Ō	Ō	Ō	Ō	Ō	Ō	0	0
ESFTYPE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFKI ND	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSCHANGE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESOWNKI D	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESOKLT18		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSFI NWGT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSFEARN	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSPRPI NC		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSTRNI NC		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSOTHI NC		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSTOTI NC		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSFPOV	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSPNDI ST		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSLUMPSM TSSOCSEC		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSSSI	2 4 4	0	0	0	0 0											
TSVETS	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUNEMP	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSAFDC	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSFDSTP	4	0	0	0	0	ő	ő	0	0	0	0	0	0	0	0	0
EENTAI D	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	ő
EPPPNUM	2	ő	0	Õ	0	ő	ő	ő	ő	ő	ő	0	ő	ŏ	ő	ő
EPPI NTVW		0	ő	Õ	ő	ŏ	ő	Ŏ	ő	ő	ő	ŏ	ő	ŏ	Ŏ	Ŏ
EPOPSTAT		0	Ö	Õ	Õ	Õ	Õ	Ŏ	Õ	Õ	Ö	Ö	Õ	Ö	Õ	Õ
EBMNTH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABMNTH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBYEAR	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABYEAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESEX	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASEX	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERACE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARACE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EORI GI N	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AORI GI N	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UEVRWI D	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UEVRDI V	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFNOW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFNOW EAFEVER	0	0	0 0													
	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFEVER	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U

UAF1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVAYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVAYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVETTYP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVETTYP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVAQUES	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVAQUES	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFSRVDI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFSRVDI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
ESFNP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFRFP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFSPS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	6606
ESFTYP	E 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFKI N	D O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSCHAN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESOWNK		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESOKLT	18 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSFI NW		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSFEAR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSPRPI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSTRNI		0	0	0	0	Ō	0	Ō	0	0	0	Ō	Ō	Ō	Ō	0
TS0THI		0	0	0	0	Ō	0	Ō	0	0	0	Ō	Ō	Ô	Ō	0
TSTOTI		Ö	_	Ö	Õ	Õ	Õ	Õ	Ŏ	Õ	Ŏ	Õ	Õ	Õ	Õ	Ö
RSFPOV		Ö	_	Õ	Õ	Õ	Õ	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Ö
TSPNDI		Ö	_	Ŏ	ő	ő	Ŏ	ŏ	Ŏ	ŏ	ŏ	ŏ	ŏ	Ŏ	ŏ	ŏ
TSLUMP		Ö	•	Ŏ	ŏ	ő	Ŏ	Ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	Ŏ	ŏ	ŏ
TSS0CS		Ö	•	ő	ő	ő	Õ	ő	ő	ő	ŏ	ő	ő	ŏ	ő	0
TSSSI	4	ő	_	ő	ő	ő	ő	ő	ő	ő	ŏ	ő	ő	ŏ	ő	0
TSVETS		ő		0	0	ő	0	0	0	ő	0	0	0	0	ő	0
TSUNEM		Ö		0	0	ő	0	0	0	ő	0	0	0	0	ő	0
TSAFDC		Ö	_	0	0	ő	0	ő	0	ő	0	0	ő	0	ő	0
TSFDST		Ö	_	0	0	ő	0	ő	0	ő	0	0	0	0	ő	0
EENTAI		Ö	_	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPPNU		0		0	0	0	0	0	0	0	0	0	0	0	0	0
EPPI NT		0	•	0	0	0	0	0	0	0	0	0	0	0	0	0
EPOPST.		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
EBMNTH		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
ABMNTH		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
TBYEAR		0		0	0	0	0	0	0	0	0	0	0	0	0	0
ABYEAR		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
ESEX	0	0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
ASEX	0	0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
ERACE	0	0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
ARACE	0	0	•	0	0	0	0	0	0	0	0	0	0	0	0	0
EORI GI		0	_	0		0	0	0	0	0	0	0	0			0
		0	_	0	0	Ü	0	0	0	0	0	0	•	0 0	0 0	0
AORI GI		-	_	_	_	0	-	· ·	-	_	-	-	0	-	-	
UEVRWI		0		0	0	0	0	0	0	0	0	0	0	0	0	0
UEVRDI		0	•	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFNOW		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFNOW		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFEVE		0	0	Û	0	Û	0	Û	0	0	0	0	Û	0	0	0
AAFEVE	R O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

UAF1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UAF5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVAYN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVAYN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVETT	YP 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVETT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVAQU	ES 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVAQU	ES 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFSR	VDI O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFSR	VDI O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val - R	Val - D	Val - 0	0	1	2	3	4	5	6	7	8	9
WPFINW	GT 8	361046	0	0	0	0	0	360624	410	4	0	8	0	0	0	0	0
ESFR	0	361046	ő		Õ	Ö	347367	0	5406	1894	6379	Õ	Ö	Õ	Õ	Õ	Ö
ESFT	Ō	361046	0		0	0	288229	0	14304	2284	11395	44834	0	0	0	0	Ō
TAGE	0	361046	0	0	0	0	5041	0	5618	5701	5352	5493	5443	5441	5592	5793	5628
AAGE	0	361046	0	0	0	0	360940	0	0	0	106	0	0	0	0	0	0
ERRP	0	361046	0	0	0	0	0	0	95590	44834	71456	111992	6338	3645	3791	6812	473
ARRP	0	361046	0	0	0	0	359799	0	0	0	1247	0	0	0	0	0	0
EMS	0	361046	0	0	0	0	0	0	146700	3473	18142	27333	6462	158936	0	0	0
AMS	0	361046	0	0	0	0	276219	0	1970	0	82857	0	0	0	0	0	0
EPNSPO		361046	0	0	0	0	0	0	146700	0	0	0	0	0	0	0	0
APNSPO		361046	0	0	0	0	361038	0	0	0	8	0	0	0	0	0	0
EPNMOM		361046	0	0	0	0	0		118393	0	0	0	0	0	0	0	0
APNMOM		361046	0	0	0	0	361038	0	0	0	8	0	0	0	0	0	0
EPNDAD		361046	0	0	0	0	0	0	89152	0	0	0	0	0	0	0	8
APNDAD		361046	0	0	0	0	361026	0	0	0	20	0	0	0	0	0	0
EPNGUA		361046	0		0	0	0		106660	0	0	0	0	0	0	0	0
APNGUA		361046	0	0	0	0	360820	0	0	0	226	0	0	0	0	0	0
ETYPMO:		361046	0	- 1-000	0	0	0	_	114769	2002	1622	0	0	0	0	0	0
ATYPMO		361046	0		0	0	359378	0	70010	7040	1668	0	0	0	0	0	0
ETYPDA		361046		271886	0	0	0	0	79812	7342	2006	0	0	0	0	0	0
ATYPDA		361046	0		0	0	359832	0	101005	170001	1214	0	0	0	0	0	0
RDESGP		361046	0		0	0	201046	0	101635		0	0	0	0	0	0 0	0
ULFTMA		361046	0		0		361046	0	0	0	-	0	0	0	0	_	•
UENTMA		361046	0		0		361046	0	0	0	0	0	0	0	0	0	0
ULFTDA ULFTMO		361046 361046	0	0	0	0	361046 361046	0	0	0	0	0	0	0	0	0	0
UENTDA		361046	0	0	0	•	361046	0	0	0	0	0	0	0	0	0	0
UENTIDA UENTIDA		361046	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPEARN		361046	0	0	0	•	190000	U	0	0	0	0	0	0	0	0	0
TPPRPI		361046	0	1348	Õ		221214		0	0	0	0	0	0	ő	0	Ô
TPTRNI		361046	ő		Õ	_	349780	11266	0	Õ	0	ő	ő	Õ	ő	ő	ő
TPOTHI		361046	ő		Õ		291446	69600	ő	Ŏ	ŏ	ő	ŏ	Ŏ	ŏ	Ŏ	ő
TPTOTI		361046	ő	-	Õ	_	116825		Õ	Ŏ	Ö	Õ	Ö	Õ	Õ	Õ	Ö
TPPNDI		361046	0	0	0		358604	1500	387	158	72	56	58	36	20	26	19
TPLUMP	SM 4	361046	0	0	0	0	360740	290	10	2	2	0	0	0	2	0	0
EHTLNY	N O	361046	0	316812	0	0	0	0	41242	2992	0	0	0	0	0	0	0
AHTLNY	N O	361046	0		0	0	358236	0	2184	0	626	0	0	0	0	0	0
EBKFSY	N O	361046	0	340260	0	0	0	0	18914	1872	0	0	0	0	0	0	0
ABKFSY	N O	361046	0	0	0	0	359484	0	1164	0	398	0	0	0	0	0	0
RCUTYP	01 0	361046	0	0	0	0	0	0		308251	0	0	0	0	0	0	0
RCUOWN	01 2	361046	0	0	0	0	308251	0	52795	0	0	0	0	0	0	0	0
RCUTYP		361046	0	-	0	0	0	0		352350	0	0	0	0	0	0	0
RCUOWN	03 2	361046	0	0	0	0	352350	0	8696	0	0	0	0	0	0	0	0

RCUTYP04	0	361046	0	0	0	0	0	0	417	360629	0	0	0	0	0	0	0
RCUOWN04	2	361046	0	0	0	0 36	0629	0	417	0	0	0	0	0	0	0	0
RCUTYP08	0	361046	0	0	0	0	0	0	3320	357726	0	0	0	0	0	0	0
RCUOWN8A	2	361046	0	0	0	0 35	7726	0	3320	0	0	0	0	0	0	0	0
RCUOWN8B	2	361046	0	0	0	0 36	0929	0	117	0	0	0	0	0	0	0	0
RCUTYP20	0	361046	0	0	0	0	0	0	5265	355781	0	0	0	0	0	0	0
RCUOWN20	2	361046	0	0	0	0 35	5781	0	5265	0	0	0	0	0	0	0	0
RCUTYP21	0	361046	0	0	0	0	0	0	500	360546	0	0	0	0	0	0	0
RCUOW21A	2	361046	0	0	0	0 36	0546	0	500	0	0	0	0	0	0	0	0
RCUOW21B	2	361046	0	0	0	0 36	1030	0	16	0	0	0	0	0	0	0	0
RCUTYP23	0	361046	0	0	0	0	0	0	297	360749	0	0	0	0	0	0	0
RCUOWN23	2	361046	0	0	0	0 36	0749	0	297	0	0	0	0	0	0	0	0
RCUTYP24	0	361046	0	0	0	0	0	0	669	360377	0	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
WPFINW	GT 8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAGE	0	5849	5812	5500	5528	5599	5423	5571	5202	4964	4736	4713	4525	4464	4736	4347
AAGE	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
ERRP	0	6637	5024	1100	3354	0	0	0	0	0	0	0	0	0	0	0
ARRP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNSPO	US 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APNSPO	US 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNMOM	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APNMOM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNDAD	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APNDAD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNGUA	RD 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APNGUA	RD O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPMO:	M 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPMO	M 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPDA	D 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPDA	D 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RDESGP	NT O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULFTMA	IN O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UENTMA		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULFTDA	Y 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULFTMO	N O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UENTDA	Y 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UENTMO	N 0	0	0	0	361046	0	0	0	0	0	0	0	0	0	0	0
TPEARN	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPPRPI	NC 6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPTRNI :		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPOTHI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPTOTI:		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPPNDI		14	2	11	2	6	8	20	1	6	5	12	3	2	0	0
TPLUMP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTLNY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHTLNY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBKFSY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABKFSY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP		0	0	0	-	0	0	0	0	0	0	0	0	0	0	0
RCUOWN	03 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

RCUTYP04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN04	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN8A	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN8B	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN20	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOW21A	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOW21B	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN23	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
		20										00				
WPFI NV		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAGE	0	4536	4577	4550	5099	5236	5550	4959	5040	5109	5098	5499	5686	5709	5814	5897
AAGE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERRP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARRP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNSP(OUS 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APNSP(OUS 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNMON	И 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APNMON	0 N	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNDAI	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APNDAI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNGU/	ARD 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APNGU/	ARD O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPM	OM O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPM	OM O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPD/	AD O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPD/		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RDESGI	PNT O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULFTM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UENTM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULFTD/		0	0	0	0	0	Ô	Ō	0	Ō	Ô	0	0	0	0	0
ULFTM	ON O	0	0	0	0	0	Ô	Ō	0	Ō	Ô	0	0	0	0	0
UENTD/		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UENTM	ON O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPEAR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPPRPI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPTRNI	NC 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TP0TH1	NC 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPTOTI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPPNDI		2	0	3	2	0	1	0	4	0	0	1	0	0	0	2
TPLUM		0	0	0	0	0	0	Ō	0	Ō	Ô	0	0	0	0	0
EHTLNY		0	0	0	0	0	Ô	Ō	0	Ō	Ô	0	0	0	0	0
AHTLNY		0	0	0	0	0	Ô	Ō	0	Ō	Ô	0	0	0	0	0
EBKFSY		0	0	0	0	0	Ô	Ō	0	Ō	Ō	0	0	0	0	0
ABKFSY		0	Õ	Ŏ	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ŏ	Ŏ	Ŏ
RCUTYI		Õ	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ŏ	Ŏ
RCUOW		Ô	Õ	Ŏ	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ŏ	Ŏ	Ŏ
RCUTYI		0	Ö	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ŏ	Ŏ	Ŏ
RCUOW		0	0	0	0	0	Ō	Ō	0	Ō	Ō	0	0	0	0	Ō

RCUTYP04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN04	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN8A	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN8B	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN20	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOW21A	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOW21B	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN23	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
WPFINW	VGT 8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAGE	0	6324	5718	5853	5733	5919	5437	5390	5002	5056	4865	5004	4326	4300	4591	4244
AAGE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERRP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARRP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNSP0	US 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APNSP0	US 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNMOM	1 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APNMOM	0 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNDAD	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APNDAD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNGUA	RD 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APNGUA	RD O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPMO	M O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPM0	M O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPDA	D O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPDA		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RDESGP	NT O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULFTMA	IN O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UENTMA	IN O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULFTDA	Y 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULFTMO	N O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UENTDA	Y 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UENTMO	N O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPEARN	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPPRPI	NC 6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPTRNI	NC 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPOTHI	NC 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPTOTI	NC 6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPPNDI	ST 3	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0
TPLUMP	SM 4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTLNY	'N O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHTLNY	'N O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBKFSY	'N O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABKFSY	N O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP	01 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN	01 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN	03 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

RCUTYP04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN04	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN8A	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN8B	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN20	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOW21A	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOW21B	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN23	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
WPFI NW	GT 8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFT	0	0	0	0	0	Ô	0	Ô	0	Ô	0	0	0	0	0	0
TAGE	0	3584	3435	3452	3365	3142	2968	2660	2738	2503	2633	2814	2425	2352	2276	2298
AAGE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERRP	0	0	0	0	0	Ô	0	Ô	0	0	0	0	0	0	0	0
ARRP	0	0	0	0	0	Ô	0	Ô	0	Ô	0	0	0	0	0	0
EMS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMS	0	0	0	0	0	Ô	0	Ô	0	Ô	0	0	0	0	0	0
EPNSP0	US 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APNSP0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNMOM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APNMOM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNDAD		0	0	0	0	Ô	0	Ô	0	Ô	0	0	0	0	0	0
APNDAD		0	0	0	0	Ô	0	Ô	0	0	0	0	0	0	0	0
EPNGUA		0	0	0	0	Ô	0	Ô	0	Ô	0	0	0	0	0	0
APNGUA		0	0	0	0	Ô	0	Ô	0	Ô	0	0	0	0	0	0
ETYPMO		0	0	0	0	Ô	0	Ô	0	0	0	0	0	0	0	0
ATYPMO		0	0	0	0	Ô	0	Ô	0	Ô	0	0	0	0	0	0
ETYPDA		0	0	0	0	Ô	0	Ô	0	Ô	0	0	0	0	0	0
ATYPDA		0	0	0	0	Ô	0	Ô	0	Ô	0	0	0	0	0	0
RDESGP		0	0	0	0	Ô	0	Ô	0	Ô	0	0	0	0	0	0
ULFTMA		0	0	0	0	Ô	0	Ô	0	Ô	0	0	0	0	0	0
UENTMA		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULFTDA		Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	0	Õ	Õ	Ŏ	Ŏ	Õ	Õ	Õ
ULFTMO	_	0	Ŏ	Õ	Õ	Õ	Õ	Õ	0	Õ	Õ	Õ	Ŏ	Õ	Õ	Õ
UENTDA		Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ
UENTMO		0	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ
TPEARN		0	0	0	0	Ô	0	Ô	0	Ō	0	0	0	0	0	0
TPPRPI		0	0	0	0	Ô	0	Ô	0	Ô	0	0	0	0	0	0
TPTRNI		0	0	0	0	Ô	0	Ô	0	Ô	0	0	0	0	0	0
TPOTHI	NC 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPT0TI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPPNDI		0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
TPLUMP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTLNY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHTLNY	N O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBKFSY		0	0	0	0	Ō	0	Ō	0	Ō	0	0	0	0	0	0
ABKFSY		0	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ŏ	Ŏ	Õ
RCUTYP	01 0	0	0	0	0	Ō	0	Ō	0	Ō	0	0	0	0	0	0
RCUOWN		0	0	0	0	Ō	0	Ō	0	Ō	0	0	0	0	0	0
RCUTYP		0	0	0	0	Ó	Ó	Ó	0	Ō	Ó	0	Ó	0	0	0
RCUOWN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

RCUTYP04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN04	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN8A	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN8B	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN20	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOW21A	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOW21B	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN23	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

		~ -															
Ite	m	ScFac	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
WPF	I NWG	T 8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESF		0	0	Õ	Ŏ	Ŏ	Õ	Õ	Õ	Õ	Õ	Ŏ	Õ	Õ	Ŏ	Õ	Õ
ESF		ő	ő	ő	ő	ő	ő	ő	ő	ő	ő	ő	0	0	ő	ő	ő
TAG		ő	2442	2338	2220	2106	2097	2040	1858	1823	1575	1656	1601	1174	1162	1228	4450
AAG		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	SPOU	-	0	_	0	-	•	0	_	0	-	0	•	-	-		0
	ISPOU ISPOU		0	0	_	0	0	•	0	_	0	_	0	0	0	0	
			U	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	MOM	2	U	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	MOM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	DAD	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	DAD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	IGUAR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	IGUAR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	PMON		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	PMON		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	PDAD		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	PDAD		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	ESGPN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULF	TMAI	N O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UEN	TMAI	N O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULF	TDAY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULF	TMON	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UEN	TDAY	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UEN	TMON	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPE	EARN	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	RPIN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPT	RNI N	C 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	THI N		0	0	0	0	0	0	Ō	Ō	Ō	0	Ô	Ō	0	0	0
	OTI N		0	0	0	0	0	0	Ō	Ō	Ō	0	Ô	Ō	0	0	0
	NDI S		0	0	Ō	0	Ō	0	Ō	Ō	Ô	0	Ô	Ô	0	0	0
	UMPS		Ô	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ŏ	Õ	Ŏ
	LNYN		Ô	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Ŏ	Õ	Õ	Õ	Õ	Ŏ
	LNYN	-	ő	ő	Ŏ	ő	ŏ	ŏ	ő	ő	ő	Ŏ	ő	ő	Ŏ	ő	ő
	FSYN		Ŏ	ő	ő	ő	ő	ő	ő	ő	ő	ő	0	0	ő	ő	0
	FSYN		0	0	0	ő	ő	Õ	0	ő	0	Õ	0	0	0	0	0
	TYP0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	OWNO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	TYPO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ncu	IOWNO	5 L	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U

RCUTYP04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN04	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN8A	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN8B	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN20	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOW21A	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOW21B	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN23	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
WPFINW	GT 8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESFT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAGE	0	439	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAGE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERRP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARRP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNSP0	US 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	214346
APNSPO		0	0	0	0	Ō	Ō	Ö	Ō	0	0	Ō	0	Ō	Ō	0
EPNMOM		0	0	0	Ō	Ō	Ö	Ö	Ö	0	0	Ō	0	Ō		242653
APNMOM		0	0	0	Ō	Ō	Ö	Ō	Ö	0	0	Ō	0	Ô	Ō	0
EPNDAD		0	Ö	Õ	0	Õ	Õ	Õ	Ö	Õ	Ŏ	Ö	Ŏ	Õ	_	271886
APNDAD		0	Ö	Ŏ	Õ	Õ	Õ	Õ	Ö	Õ	Õ	Õ	Ŏ	Õ	Ö	0
EPNGUA		Ö	Ŏ	ő	Õ	ŏ	ő	ő	Ŏ	ŏ	ŏ	Ŏ	ŏ	Ŏ	ŏ	1855
APNGUA		Ö	ŏ	Ŏ	Õ	ŏ	ő	ő	ŏ	ŏ	ŏ	ŏ	ŏ	Ŏ	ŏ	0
ETYPMO		ő	ő	0	ő	ő	ő	ő	ő	ő	ŏ	ő	ő	ő	ő	ő
ATYPMO		ő	ő	0	ő	ő	ő	ő	ő	ő	ŏ	ő	ő	ő	ő	ő
ETYPDA		ő	ő	0	ő	ő	ő	ő	ő	ő	ŏ	ő	ő	ő	ő	ő
ATYPDA		Ö	0	0	0	ő	0	0	0	ő	0	0	0	ő	ő	0
RDESGP		Ö	0	0	0	ő	0	0	0	ő	0	0	0	0	ő	0
ULFTMA		Ö	0	0	0	0	0	0	0	ő	0	0	0	ő	ő	0
UENTMA		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULFTDA		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULFTMO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UENTDA		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UENTIDA UENTIDA		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPEARN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPPRPI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPTRNI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPOTHI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPTOTI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPPNDI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPLUMP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTLNY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		0	0	-		•	_	_		_	•	-	· ·			
AHTLNY		_	ŭ	0	0	0	0	0	0	0	0	0	0	0	0	0
EBKFSY ABKFSY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP		0	0	Ü	0	U	0	U	0	0	0	0	U	0	0	0
RCUOWN	03 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

RCUTYP04	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN04	2	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP08	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN8A	2	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN8B	2	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP20	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN20	2	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP21	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOW21A	2	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOW21B	2	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP23	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN23	2	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP24	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFa	ıc	Total	NonNum	NegNum	Val - R	Val - D	Val - 0	0	1	2	3	4	5	6	7	8	9
RCUOW2	4A	2	361046	0	0	0	0	360377	0	669	0	0	0	0	0	0	0	0
RCUOW2		2	361046	0	0	0	0		0		0	0	0	Ō	Ō	Ō	0	Ō
RCUTYP		0	361046	0	0	0	0	0	0	7238	353808	0	0	0	0	0	0	0
RCUOWN	25	2	361046	0	0	0	0	353808	0	7238	0	0	0	0	0	0	0	0
RCUTYP	27	0	361046	0	0	0	0	0	0	22051	338995	0	0	0	0	0	0	0
RCUOWN		2	361046	0	0	0	0	338995	0	22051	0	0	0	0	0	0	0	0
RCUTYP	57	0	361046	0	0	0	0	0	0		317731	0	0	0	0	0	0	0
RCUOWN	57	2	361046	0	0	0	0	317731	0	43315	0	0	0	0	0	0	0	0
RCUTYP	58	0	361046	0	0	0	0	0	0	265050	95996	0	0	0	0	0	0	0
RCU0W5		2	361046	0	0	0	0	95996	0	265050	0	0	0	0	0	0	0	0
RCUOW5	8B	2	361046	0	0	0	0	306900	0	54146	0	0	0	0	0	0	0	0
RENROL	L	0	361046	0	82750	0	0	0	0	31016	10316	236964	0	0	0	0	0	0
ARENRO	LL	0	361046	0	0	0	0	356974	0	3524	0	548	0	0	0	0	0	0
EENRLM	[0	361046	0	319714	0	0	0	0	38560	2772	0	0	0	0	0	0	0
AENRLM	[0	361046	0	0	0	0	359170	0	1876	0	0	0	0	0	0	0	0
RENRLM	A	0	361046	0	319714	0	0	0	0	36020	5312	0	0	0	0	0	0	0
EENLEV	EL	0	361046	0	319714	0	0	0	0	604	18184	4560	3812	2952	2564	1448	2236	3032
AENLEV	EL	0	361046	0	0	0	0	360250	0	796	0	0	0	0	0	0	0	0
EEDFUN	D	0	361046	0	338502	0	0	0	0	10764	11780	0	0	0	0	0	0	0
AEDFUN]	D	0	361046	0	0	0	0	360246	0	800	0	0	0	0	0	0	0	0
EASST0		0	361046		350282	0	0	0	0	3556	7208	0	0	0	0	0	0	0
EASST0		0	361046	0	350282	0	0	0	0	616	10148	0	0	0	0	0	0	0
EASST0		0	361046	0	350282	0	0	0	0	480	10284	0	0	0	0	0	0	0
EASST0	5	0	361046	0	350282	0	0	0	0	4016	6748	0	0	0	0	0	0	0
EASST0		0	361046		350282	0	0	0	0	2156	8608	0	0	0	0	0	0	0
EASSTO		0	361046		350282	0	0	0	0	208	10556	0	0	0	0	0	0	0
EASST0		0	361046		350282	0	0	0	0	1072	9692	0	0	0	0	0	0	0
EASST0		0	361046		350282	0	0	0	0	904	9860	0	0	0	0	0	0	0
EASST1		0	361046	0	350282	0	0	0	0	1768	8996	0	0	0	0	0	0	0
EASST1		0	361046	0	350282	0	0	0	0	904	9860	0	0	0	0	0	0	0
AEDASS'		0	361046	0	0	0	0	360274	0	772	0	0	0	0	0	0	0	0
EEDUCA		0	361046	0	82750	0	0	0	0	_	0	0	0	0	0	0	0	0
AEDUCA		0	361046	0	0	0	0	356378	0	4668	0	0	0	0	0	0	0	0
EPDJBT		0	361046	0	82750	0	0	0	0		94488	0	0	0	0	0	0	0
APDJBT		0	361046	0	-	0	0	000102	0	1828	0	5756	0	0	0	0	0	0
EJOBSR		0	361046	0	348106	0	0	0	0	1000	11940	0	0	0	0	0	0	0
AJOBSR		0	361046	0	0	0	0	359834	0	1212	0	0	0	0	0	0	0	0
EJOBTR.		0	361046		347186	0	0	0	0	416	13444	0	0	0	0	0	0	0
AJOBTR		0	361046	0	-	0	0	359694	0	1352	0	0	0	0	0	0	0	0
RJOBHE		0	361046	0		0	0	0	0		276880	0	0	0	0	0	0	0
EPPFLA(0	361046		361046	0	0	0	0	0	0	0	0	0	0	0	0	0
EMAX		0	361046	0		0	0	0	0	0	0	0	0	0	0	0	0	0
EBUSCN'	ľR	0	361046	0	339598	0	0	8	0	19800	1416	152	64	8	0	0	0	0

EJOBCNTR	0	361046	0	195802	0	0	2152	0	148432	13848	812	0	0	0	0	0	0
EEVERET	0	361046	0	181178	0	0	0	0	48912	130956	0	0	0	0	0	0	0
AEVERET	0	361046	0	0	0	0	320554	0	1176	0	39316	0	0	0	0	0	0
EDI SABL	0	361046	0	113294	0	0	0	0	29356	218396	0	0	0	0	0	0	0
ADI SABL	0	361046	0	0	0	0	344230	0	3668	0	13148	0	0	0	0	0	0
EDI SPREV	0	361046	0	331690	0	0	0	0	17232	12124	0	0	0	0	0	0	0
ADI SPREV	0	361046	0	0	0	0	336610	0	304	0	24132	0	0	0	0	0	0
ERSNOWRK	0	361046	0	266558	0	0	0	0	760	1296	13816	36980	892	12852	17432	2364	964
ARSNOWRK	0	361046	0	0	0	0	357806	0	3240	0	0	0	0	0	0	0	0
EAWOP	0	361046	0	197954	0	0	0	0	16168	146924	0	0	0	0	0	0	0
AAWOP	0	361046	0	0	0	0	358814	0	2232	0	0	0	0	0	0	0	0
EABRE	0	361046	0	344878	0	0	0	0	1460	3120	536	1780	380	368	4120	500	88
AABRE	0	361046	0	0	0	0	360762	0	284	0	0	0	0	0	0	0	0

Item ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
RCUOW24A 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOW24B 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP25 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN25 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP27 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN27 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP57 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN57 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP58 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOW58A 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOW58B 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RENROLL 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARENROLL O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EENRLM 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AENRLM 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RENRLMA O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EENLEVEL 0	1940	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AENLEVEL 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEDFUND 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEDFUND O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST01 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST03 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST04 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST05 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST06 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST07 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST08 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST09 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST10 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST11 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEDASST 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEDUCATE 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEDUCATE 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPDJBTHN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APDJBTHN O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJOBSRCH 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AJOBSRCH 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJOBTRN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AJOBTRN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RJOBHELP 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPFLAG 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMAX 0	0	0	0	0	0	0		38492 13		0	0	0	0	U	0
EBUSCNTR 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EJOBCNTR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEVERET	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEVERET	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDI SABL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADI SABL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDI SPREV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADI SPREV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERSNOWRK	0	3928	3204	0	0	0	0	0	0	0	0	0	0	0	0	0
ARSNOWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAWOP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAWOP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EABRE	0	384	40	3392	0	0	0	0	0	0	0	0	0	0	0	0
AABRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
RCUOW2	4A 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOW2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ō
RCUTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN	25 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP	27 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN	27 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP	57 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWN	57 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOW5	8A 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOW5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RENROL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARENRO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EENRLM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AENRLM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RENRLM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EENLEV		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AENLEV		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEDFUN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEDFUN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASST1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEDASS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEDUCA		0	0	0	0	0	0	1392	2984	5420	10920	10920	12552	12496	5584	82404
AEDUCA		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPDJBT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APDJBT		U	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJOBSR AJOBSR		U	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		U	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJOBTR AJOBTR		U	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
RJOBIE		U	0	0	•	0	0	0	0	0	•	0	0	0	0	0
EPPFLA		U	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPFLA EMAX	G 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBUSCN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDUSCN	II U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U

EJOBCNTR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEVERET	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEVERET	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDI SABL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADI SABL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDI SPREV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADI SPREV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERSNOWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARSNOWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAWOP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAWOP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EABRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AABRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

RCIUW24A 2	Item	ScFac	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
RCUTYPS2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RCUOW24	4A 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP25 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0														
RCIUTYP27 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWEZT 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RCUOWN2	25 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCIUTYPS7	RCUTYP2	27 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUTYP58 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RCUOWN2	27 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCIUW58A 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RCUTYPS	57 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RCUOWSAB 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	
RCIU0V58B 2			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RENROLL 0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ARENROLL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	0	0	0	0	0		-		0	0	0	0		
EENRLM 0			0	0	0	0	0	0	0	0		0	0	0	0		
AENRLM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	
RENILMA O			0	_	-	_	0	0	-	•	-	•	0	•	-		
EENLEVEL 0			0	_	-		0	0				-	0				
AENLEYEL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		_	0	0	-	_	0	0	-	-	-	0	0	-	-		_
EEDFUND O			0	•	ŭ	·	•	U	•	•	•	•	U	•	•	-	-
AEDFUND O			0				-	-				-	_				
EASST01 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0				-	0		-		_	•				
EASST04 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	_	-	-	-	•	-	-		_	_	_	-		
EASST04 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	_	-	_	•	•	_	-		-	_	-	-		
EASST05 0 </td <td></td> <td></td> <td>0</td> <td>_</td> <td>-</td> <td>_</td> <td>_</td> <td>•</td> <td>_</td> <td>-</td> <td>_</td> <td>-</td> <td>•</td> <td>-</td> <td>-</td> <td></td> <td></td>			0	_	-	_	_	•	_	-	_	-	•	-	-		
EASST06 0 </td <td></td> <td></td> <td>0</td> <td>_</td> <td>_</td> <td>_</td> <td>0</td> <td>0</td> <td>_</td> <td>-</td> <td></td> <td>-</td> <td>0</td> <td>_</td> <td>_</td> <td></td> <td></td>			0	_	_	_	0	0	_	-		-	0	_	_		
EASST07 0 </td <td></td> <td></td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td>			0					-					_				
EASST08 0 </td <td></td> <td></td> <td>0</td> <td>•</td> <td>ŭ</td> <td>•</td> <td>Ü</td> <td>Ü</td> <td>_</td> <td>•</td> <td>_</td> <td>•</td> <td>•</td> <td>-</td> <td>•</td> <td></td> <td></td>			0	•	ŭ	•	Ü	Ü	_	•	_	•	•	-	•		
EASST09 0 </td <td></td> <td></td> <td>0</td> <td>_</td> <td>-</td> <td>Ū</td> <td>Ü</td> <td>U</td> <td>_</td> <td>-</td> <td>_</td> <td>-</td> <td>•</td> <td>-</td> <td>-</td> <td></td> <td></td>			0	_	-	Ū	Ü	U	_	-	_	-	•	-	-		
EASST10 0 </td <td></td> <td></td> <td>0</td> <td>_</td> <td>-</td> <td>_</td> <td>•</td> <td>•</td> <td>_</td> <td>-</td> <td></td> <td>_</td> <td>•</td> <td>-</td> <td>-</td> <td></td> <td></td>			0	_	-	_	•	•	_	-		_	•	-	-		
EASST11 0 </td <td></td> <td></td> <td>0</td> <td>_</td> <td>-</td> <td>_</td> <td>_</td> <td>Ü</td> <td>_</td> <td>-</td> <td></td> <td>-</td> <td>_</td> <td>-</td> <td>-</td> <td></td> <td></td>			0	_	-	_	_	Ü	_	-		-	_	-	-		
AEDASST 0 </td <td></td> <td></td> <td>0</td> <td></td> <td></td> <td>_</td> <td>_</td> <td>_</td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td>			0			_	_	_				_					
EEDUCATE 0 49072 9432 8308 8712 38588 13780 3308 2424 0			0	_	-	•	v	Ü	_	•	-	Ü	0	-	-		
AEDUCATE 0<			•				•	•		_	_	•	0	•	•		
EPDJBTHN 0<												-	_		-		
APDJBTHN 0<			U									_					
EJOBSRCH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			U		-	_	_	_	_	-	_	-	•	-	_		
AJOBSRCH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			U	_	-		_	-		-		-	_	-			
			0	_	_	_	-	•	_	-	_	_	•		-		
			0	_	-	_	•	-	_	-		_	_	-	-		
AJOBTRN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0					-									
AJOBTRN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		-	0	_	ŭ	Ū	Ü	•	_	•	_	-	•	-	•		-
EPPFLAG 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	_	-	_	•	0	_	-		•	•	-	-		
EMAX 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		_	0	_	0	-	_	0	-	_	-	_	-	_	_		
EBUSCNTR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		•	0	U	0	_	Ü	0	_	•		-	•	-	•		

EJOBCNTR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEVERET	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEVERET	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDI SABL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADI SABL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDI SPREV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADI SPREV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERSNOWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARSNOWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAWOP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAWOP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EABRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AABRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val - R	Val - D	Val - 0	0	1	2	3	4	5	6	7	8	9
EPTWRK	0	361046	0	177238	0	0	0	0	63788	120020	0	0	0	0	0	0	0
APTWRK		361046	Õ		Õ		359418	Ö	1628	0	Õ	0	Õ	Õ	Õ	Õ	Õ
EPTRES		361046	_	297258	Õ	Ŏ	0	Ö	2832	12632	812	2864	1172	3968	5456	7832	96
APTRES		361046	Õ	0	Õ	Ŏ	360090	Ö	956	0	0	0	0	0	0	0	0
ELKWRK		361046	0	297278	0	0	0	0	14116	49652	0	0	0	0	0	0	0
ALKWRK		361046	0	0	0	0	358490	0	2556	0	0	0	0	0	0	0	0
ELAYOF		361046	0	293774	0	0	0	0	6600	60672	0	0	0	0	0	0	0
ALAYOF	F 0	361046	0	0	0	0	356426	0	2536	0	2084	0	0	0	0	0	0
RTAKJO		361046	0	342142	0	0	1128	0	17508	268	0	0	0	0	0	0	0
RNOTAK		361046		359650	0	0	1132	0	100	104	20	40	0	0	0	0	0
EMOONL		361046		194630	0	0	0	0		160968	0	0	0	0	0	0	0
AMOONL		361046	0	0	0	0	359886	0	1160	0	0	0	0	0	0	0	0
TMLMSU		361046	0	0	0	0		3099	458	194	50	32	15	19	8	17	0
AMLMSU	M 0	361046	0	0	0	0	360045	0	450	0	0	551	0	0	0	0	0
EBFLAG		361046	0	361014	0	0	0	0	32	0	0	0	0	0	0	0	0
ECFLAG	0	361046	0	358894	0	0	0	0	2152	0	0	0	0	0	0	0	0
RMESR	0	361046	0	82750	0	0	0	0	165646	4267	2009	2833	1929	5904	1232	94476	0
RWKESR	1 0	361046	0		0	0	0		170772	2072	1153	7299	97000	0	0	0	0
RWKESR		361046	0		0	0	0	0	171136	2022	1094	7270	96774	0	0	0	0
RWKESR	3 0	361046	0		0	0	0		171053	2154	1172	7225	96692	0	0	0	0
RWKESR		361046	0		0	0	0	0	170535	2569	1319	7237	96636	0	0	0	0
RWKESR	5 0	361046	0	256521	0	0	0	0	64412	729	421	2688	36275	0	0	0	0
RMWKWJ	B 0	361046	0	82750	0	0	101204	0	1588	1105	1460	108573	64366	0	0	0	0
RMWKSA		361046	0		0	0	271547	0	3238	1156	583	1217	555	0	0	0	0
AWKSAB		361046	0		0		359346	0		0	72	0	0	0	0	0	0
RMWKLK	G 0	361046	0	293774	0	0	56090	0	2218	1220	777	4611	2356	0	0	0	0
AWKLKG		361046	0	0	0	0		0	1068	0	180	0	0	0	0	0	0
RMHRSW		361046	0	82750	0	0		0	136217	29334	349	33	4982	4371	0	0	0
RWKSPE		361046	0		0	0	0	0	0	0	0	173771	104525	0	0	0	0
EEN01	0	361046	0	195826	0	0	0	0	158516	6500	188	16	0	0	0	0	0
ESTLEM	P1 0	361046	0	197954	0	0	0	0	151364	11728	0	0	0	0	0	0	0
ASTLEM	P1 0	361046	0	0	0	0	360918	0	128	0	0	0	0	0	0	0	0
TSJDAT	E1 6	361046	0	197954	0	0	0	0	0	0	0	0	0	0	0	0	0
ASJDAT	E1 0	361046	0	0	0	0	353622	0	3692	0	3732	0	0	0	0	0	0
TEJDAT	E1 6	361046	0	349318	0	0	0	0	0	0	0	0	0	0	0	0	0
AEJDAT	E1 0	361046	0	0	0	0	360854	0	0	0	192	0	0	0	0	0	0
ERSEND	1 0	361046	0	349318	0	0	0	0	1756	424	200	488	344	204	708	668	148
ARSEND	1 0	361046	0	0	0	0	360974	0	72	0	0	0	0	0	0	0	0
EJBHRS	1 0	361046	0	195826	0	0	0	0	240	412	324	504	656	572	264	1108	216
AJBHRS	1 0	361046	0	0	0	0	358278	0	2768	0	0	0	0	0	0	0	0
EEMPLO	C1 0	361046	0	197954	0	0	0	0	103956	59136	0	0	0	0	0	0	0
AEMPLO	C1 0	361046	0	0	0	0	357322	0	3724	0	0	0	0	0	0	0	0
TEMPAL	L1 0	361046	0	257090	0	0	0	0	4444	6952	92560	0	0	0	0	0	0

AEMPALL1	0	361046	0	0	0	0	352646	0	8400	0	0	0	0	0	0	0	0
TEMPSIZ1	0	361046	0	197954	0	0	0	0	56240	40052	66800	0	0	0	0	0	0
AEMPSIZ1	0	361046	0	0	0	0	349578	0	10852	0	616	0	0	0	0	0	0
EOCCTI M1	2	361046	0	197954	0	0	0	90740	34016	20104	13660	3492	736	300	36	8	0
AOCCTI M1	0	361046	0	0	0	0	351682	0	9364	0	0	0	0	0	0	0	0
ECLWRK1	0	361046	0	197954	0	0	0	0	122528	12288	13372	8112	5412	1380	0	0	0
ACLWRK1	0	361046	0	0	0	0	360066	0	980	0	0	0	0	0	0	0	0
EUNI ON 1	0	361046	0	197206	0	0	0	0	22804	141036	0	0	0	0	0	0	0
AUNI ON 1	0	361046	0	0	0	0	358630	0	2416	0	0	0	0	0	0	0	0
ECNTRC1	0	361046	0	222006	0	0	0	0	2324	136716	0	0	0	0	0	0	0
ACNTRC1	0	361046	0	0	0	0	359130	0	1916	0	0	0	0	0	0	0	0
TPMSUM1	3	361046	0	0	0	0	207460	31216	42488	31636	19871	11278	6280	3945	2142	1448	802
APMSUM1	0	361046	0	0	0	0	334710	0	6559	0	1580	18197	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
EPTWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APTWRK	Ö	Ö	Õ	Õ	Õ	Õ	Õ	Ŏ	Õ	Õ	Õ	Ŏ	Ŏ	Õ	Õ	Ŏ
EPTRESN		8284	10244	7596	Õ	Õ	Õ	Ŏ	Õ	ő	Ö	Ŏ	Ŏ	Õ	Õ	Õ
APTRESN		0	0	0	Ö	Õ	Õ	Õ	Õ	ő	0	Ö	Õ	Õ	Õ	Õ
ELKWRK	0	0	0	0	Ö	Ō	Ô	0	0	0	0	0	0	Ö	0	Ō
ALKWRK	Ö	0	0	Ô	Ö	Ō	Ô	0	0	0	0	0	0	Ö	0	Ô
ELAYOFE	3 0	0	0	Ô	Ö	Ō	Ô	0	0	0	0	0	0	Ö	0	Ō
ALAYOFI	· 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RTAKJOE	3 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RNOTAKE		0	0	0	Ō	0	Ō	0	0	0	0	0	0	Ō	0	Ō
EMOONLI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOONLI	T 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMLMSUN		9	1	3	0	0	0	0	0	0	0	0	0	0	0	2
AMLMSUN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBFLAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECFLAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMESR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR1	l 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR5	5 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMWKWJE	3 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMWKSAE		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWKSAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMWKLKO	G 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWKLKG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMHRSW	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKSPER	RM O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EENO1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTLEM	P1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTLEM	P1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSJDATE	E1 6	0	0	0	0	0	0	0	0	0	113868	49224	0	0	0	0
ASJDATE	E1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEJDATE	E1 6	0	0	0	0	0	0	0	0	0	0	11728	0	0	0	0
AEJDATE	E1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERSEND1	l 0	200	812	2116	616	1360	1684	0	0	0	0	0	0	0	0	0
ARSEND1	l 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBHRS1	l 0	1968	68	1096	128	248	2664	1240	236	548	108	6952	168	336	184	1596
AJBHRS1	l 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEMPLOC	C1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPLO(C1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPALI	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AEMPALL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPSIZ1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPSIZ1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOCCTI M1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOCCTI M1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECLWRK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACLWRK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUNI ON 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUNI ON 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECNTRC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACNTRC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPMSUM1	3	675	249	397	50	30	45	24	3	10	4	18	3	3	136	59
APMSUM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
EPTWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APTWRK		0		Ō	0	0	0	0	0	0	Ö	0	Ö	0	Ō	Ō
EPTRES		0		Ö	0	0	0	0	Ö	Ō	Ö	0	Ö	0	Ô	Ö
APTRES		0	0	Ö	0	0	0	0	Ö	Ō	Ö	0	Ö	0	Ō	Ō
ELKWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALKWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELAY0F1	F 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAY0F1	F 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RTAKJO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RNOTAK		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOONL!	IT 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOONL	IT 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMLMSU	M 3	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0
AMLMSU	M 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBFLAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECFLAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMESR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR:		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR:	3 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR:		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMWKWJ	B 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMWKSA	B 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWKSAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMMKLK	G = 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWKLKG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMHRSW		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKSPE	RM O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEN01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTLEM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTLEM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSJDAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASJDAT		0	•	0	0	0	0	0	0	0	0	0	0	0	0	0
TEJDAT		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
AEJDAT1		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
ERSEND		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
ARSEND		0		0	0	0	0	0	0	0	0	0	0	0	0	0
EJBHRS		3480		208	532	104	5640	72	2120	204	200	6108	1440	1188	1888	240
AJBHRS		0		0	0	0	0	0	0	0	0	0	0	0	0	0
EEMPLO		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPLO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPAL	L1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

	_		_	_	_	_	_	_	_	_	_	_	_	_	_	_
AEMPALL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPSIZ1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPSIZ1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOCCTI M1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOCCTI MI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECLWRK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACLWRK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUNI ON 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUNI ON 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECNTRC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACNTRC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPMSUM1	3	18	16	2	2	699	5	14	1	0	0	2	13	0	0	0
APMSUM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item So	cFac	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
EPTWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APTWRK	Ō	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ō
EPTRESN	Ō	0	0	Ö	0	0	0	0	0	0	0	0	0	0	0	Ô
APTRESN	Ō	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ō
ELKWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALKWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELAYOFF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAYOFF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RTAKJOB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RNOTAKE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOONLI T	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOONLI T	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMLMSUM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMLMSUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBFLAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECFLAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMESR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMWKWJB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMWKSAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWKSAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMWKLKG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWKLKG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMHRSWK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKSPERM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EENO1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTLEMP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTLEMP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSJDATE1	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASJDATE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEJDATE1	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEJDATE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERSEND1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARSEND1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBHRS1	0	79284	108	1144	632	948	9252	312	348	2004	112	12004	68	396	120	124
AJBHRS1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEMPLOC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPLOC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPALL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AEMPALL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPSIZ1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPSIZ1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOCCTI M1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOCCTI M1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECLWRK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACLWRK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUNI ON 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUNI ON 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECNTRC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACNTRC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPMSUM1	3	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0
APMSUM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
EPTWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APTWRK	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ŏ	Õ	Õ	Õ	Õ
EPTRESN		0	0	Ö	0	0	Ö	0	0	0	Ö	0	0	0	0	0
APTRESN		0	0	Ō	0	0	0	0	0	0	Ō	0	0	0	0	Ō
ELKWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALKWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELAYOFI	· 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAYOFI	7 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RTAKJOE	3 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RNOTAKE	E 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOONLI	T 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOONLI	T 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMLMSUN	M 3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMLMSUN	0 N	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBFLAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECFLAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMESR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMWKWJE		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMWKSAE		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWKSAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMWKLKO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWKLKG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMHRSW		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKSPER		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEN01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTLEME		Ü	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTLEME		Ü	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSJDATE		U	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASJDATE TEJDATE		U	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
AE.JDATE		0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0
ERSEND1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARSEND1		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBHRS1		3348	348	80	144	16	5448	8	40	16	16	724	44	20	20	12
AJBHRS1		0		0	0	0	0	0	0	0	0	0	0	0	0	0
EEMPLOC		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPLO(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPALI		0		0	0	ő	0	ő	0	ő	0	ő	0	ő	ő	ő

AEMPALL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPSIZ1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPSIZ1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOCCTI M1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOCCTI M1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECLWRK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACLWRK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUNI ON 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUNI ON 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECNTRC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACNTRC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPMSUM1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APMSUM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
EPTWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APTWRK	Ō	0	0	0	0	0	0	0	0	0	0	0	0	Ō	0	0
EPTRESN		0	0	0	Ô	Ô	Ô	0	Ō	0	0	0	Ô	Ō	0	0
APTRESN	0	0	0	0	Ô	Ô	Ô	0	Ō	0	0	0	Ô	Ō	0	0
ELKWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALKWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELAYOFF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAYOFF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RTAKJOB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RNOTAKE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOONLI'	T 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOONLI'	T 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMLMSUM	I 3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMLMSUM	0 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBFLAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECFLAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMESR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMWKWJB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMWKSAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWKSAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMWKLKG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWKLKG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMHRSWK		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKSPER	M O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEN01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTLEMP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTLEMP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSJDATE		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASJDATE		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEJDATE		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEJDATE		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERSEND1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARSEND1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBHRS1	0	1124	0	208	4	0	204	4	20	20	8	508	0	0	4	108
AJBHRS1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEMPLOC		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPLOC		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPALL	.1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AEMPALL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPSIZ1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPSIZ1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOCCTI M1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOCCTI M1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECLWRK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACLWRK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUNI ON 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUNI ON 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECNTRC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACNTRC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPMSUM1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APMSUM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item S	ScFac	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
EPTWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APTWRK	Ō	0	0	Ō	0	0	0	0	0	0	Ō	Ō	0	0	Ō	Ō
EPTRESN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APTRESN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELKWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALKWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELAYOFF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAYOFF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RTAKJOB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RNOTAKE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOONLI T	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOONLI T	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMLMSUM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMLMSUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBFLAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECFLAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMESR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKESR5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMWKWJB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMWKSAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWKSAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMWKLKG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWKLKG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RMHRSWK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWKSPERM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EENO1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTLEMP1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTLEMP1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSJDATE1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASJDATE1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEJDATE1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEJDATE1	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERSEND1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARSEND1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBHRS1	0	52	8	4	8	0	124	0	4	0	0	8	8	4	8	184
AJBHRS1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEMPLOC1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPLOC1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPALL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AEMPALL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPSIZ1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPSIZ1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOCCTI M1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOCCTI M1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECLWRK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACLWRK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUNI ON 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUNI ON 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECNTRC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACNTRC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPMSUM1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APMSUM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EPAYNEIL 0	Item	ScFac	Total	NonNum	NegNum	Val - R	Val - D	Val - 0	0	1	2	3	4	5	6	7	8	9
PAPAMIRI	EPAYHR	1 0	361046	0	197206	0	0	0	0	102628	61212	0	0	0	0	0	0	0
PITRATEI 2 361046							_	-									_	-
APYRATEI 0 361046 0 90 0 0 343934 0 17112 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 PAPYRATEI 0 361046 0 197954 0 0 0 0 0 18864 7072 12660 21256 1412 1124 2222 5072 0 EIBINI 1 361046 0 195826 0 0 0 0 2384 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						0					980	340	236		11324	10972	10320	8544
EJBINDI	APYRAT	E1 0	361046	0	0	0	0	343934	0	17112	0	0		0	0	0	0	
ABBINDI	RPYPER	1 0	361046	0	197954	0	0	0	0	48864	70472	12660	21256	1412	1124	2232	5072	0
TUBOCCI	EJBI ND	1 1	361046	0	195826	0	0	0	0	1980	824	316	608	100	9496	0	0	0
ABBOCC 0 361046	AJBI ND	1 0	361046	0	0	0	0	358662	0	2384	0	0	0	0	0	0	0	0
ESTLEMP2 0 361046 0 346386 0 0 0 0 0 360658 0 388 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			361046	0	195826	0	0	•	2764		12908	1824	476	2556	2804	496	824	3212
ESTILEMP2 0 361046 0 346386 0 0 0 0 10728 3932 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1 0	361046	0		0	0	358070	0	2976	-	0	0	0	0	0	0	0
ASTLEMP2		_		_		0	0	0	0			344	4	0	0	0	0	0
TSJDATE2 6 361046 0 346386 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0	346386	_	0	_			3932		-	-	-	0	_	-
ASJDATE2 0 361046 0 0 0 0 360102 0 492 0 452 0 0 0 0 0 0 0 0 0 0 0 TEDDATE2 6 361046 0 357114 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				-	_	_	ŭ	360658				_	-	_	-	_	_	-
TEIDATE2				0		-	U	•			_	-	Ü	_	_	_	_	-
AEIDATEZ 0 361046 0 0 0 0 360970 0 0 0 76 0 0 0 0 0 0 0 0 0 0 0 0 0 0				_	-	_	-		_		_		ŭ	ŭ	· ·	Ū	Ū	ŭ
ERSENDZ O 361046 O 357114 O 0 0 0 0 236 40 32 132 52 40 88 140 44 ARSENDZ O 361046 O 0 0 0 0 360994 O 52 0 0 0 0 0 0 0 0 0 0 0 0 0 LIBHRSS O 361046 O 346386 O 0 0 0 0 72 160 160 324 388 344 120 480 80 AIBHRS O 361046 O 346386 O 0 0 0 0 72 160 160 324 388 344 120 480 80 AIBHRS O 361046 O 346386 O 0 0 0 0 8584 6076 O 0 0 0 0 0 0 0 0 EEMPLOCZ O 361046 O 346386 O 0 0 0 8584 6076 O 0 0 0 0 0 0 0 0 TEMPAILIZ O 361046 O 352462 O 0 0 0 8584 6076 O 0 0 0 0 0 0 0 0 TEMPAILIZ O 361046 O 352462 O 0 0 0 688 676 7300 O 0 0 0 0 0 0 0 TEMPSIZZ O 361046 O 346386 O 0 0 0 0 6840 3316 4504 O 0 0 0 0 0 0 0 AEMPLIZ O 361046 O 346386 O 0 0 0 0 6840 3316 4504 O 0 0 0 0 0 0 0 AEMPSIZZ O 361046 O 346386 O 0 0 0 0 6840 3316 4504 O 0 0 0 0 0 0 0 AEMPSIZZ O 361046 O 346386 O 0 0 0 0 6840 3316 4504 O 0 0 0 0 0 0 0 ACMPSIZZ O 361046 O 346386 O 0 0 0 0 6840 3316 4504 O 0 0 0 0 0 0 0 ACMPSIZZ O 361046 O 346386 O 0 0 0 10632 2288 1072 560 84 166 8 0 0 0 0 ACCURINZ O 361046 O 346386 O 0 0 0 17792 1180 736 552 328 72 0 0 0 ECLIMRZ O 361046 O 346386 O 0 0 0 17792 1180 736 552 328 72 0 0 0 EVENINONZ O 361046 O 346386 O 0 0 0 1792 1180 736 552 328 72 0 0 0 AUNIONZ O 361046 O 346386 O 0 0 0 141792 1180 736 552 328 72 0 0 0 AUNIONZ O 361046 O 346386 O 0 0 0 1424 13480 O 0 0 0 0 0 0 0 0 AUNIONZ O 361046 O 346386 O 0 0 0 144 13480 O 0 0 0 0 0 0 0 0 AUNIONZ O 361046 O 346458 O 0 0 0 359321 O 541 0 666 1118 O 0 0 0 0 0 EVENTRICZ O 361046 O 0 0 0 359321 O 541 0 668 1118 O 0 0 0 0 0 0 EVENTRICZ O 361046 O 0 0 0 359321 O 541 0 668 1118 O 0 0 0 0 0 0 TYPMSUMZ O 361046 O 0 0 0 359321 O 541 0 668 1118 O 0 0 0 0 0 0 EVENTRICZ O 361046 O 0 0 0 359328 O 1664 O 0 0 0 0 0 0 0 0 0 0 0 TYPMSUMZ O 361046 O 0 0 0 359328 O 1668 O 0 0 0 0 0 0 0 0 0 0 0 0 TYPMSUMZ O 361046 O 0 0 0 0 359378 O 1668 O 0 0 0 0 0 0 0 0 0 0 0 0 0 TYPMSUMZ O 361046 O 0 0 0 0 359378 O 1668 O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 TYPMSUMZ O 361046 O 0 0 0 0 359378 O 1668 O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						_	U	•			_		-	-	-	Ū	_	-
ARSENDZ O 361046 O 0 O 0 360994 O 52 O 0 O 0 O 0 O 0 O 0 O 0 O EJBHRS2 O 361046 O 346386 O O O O O T2 160 160 324 388 344 120 480 80 AJBHRS2 O 361046 O 0 O O 359126 O 1920 O O O O O O O O O O O O O O O O O O O				_	_	_	•		-	_	•		_	-	_	_	•	_
EJBHRS2 0 361046 0 346386 0 0 0 59 0 0 72 160 160 324 388 344 120 480 80 AJBHRS2 0 361046 0 0 0 0 359126 0 1920 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						_	U	•										
AJBHRS2				•	•	Ū	U		_		_	_	-	-	_	_	•	-
EEMPLOC2 0 361046 0 346386 0 0 0 0 0 8584 6076 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				•		Ū	U	U	-									
AEMPLOC2 0 361046 0 0 0 0 359190 0 1856 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				_	_	-	ŭ		_		•	-	-	-	-	_	_	-
TEMPALL2 0 361046 0 352462 0 0 0 0 608 676 7300 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				_			•	_				_	_			_		
AEMPALL2 0 361046 0 0 0 0 0 359226 0 1820 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				-		_	_					-	_	_	-	_	_	-
TEMPSIZ2 0 361046 0 346386 0 0 0 6840 3316 4504 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				_		_	v	· ·					_	-	-	_		_
AEMPSI Z2				_	_	_	-				_	_	Ü	_	-	_		-
EOCCTI M2 2 361046 0 346386 0 0 0 10632 2288 1072 560 84 16 8 0 0 0 AOCCTI M2 0 361046 0 0 0 358834 0 2212 0						_	U	•	_				-	-	-	_	_	-
AOCCTTM2 0 361046 0 0 0 0 0 358834 0 2212 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				-	_	_	•		_		_		_	_	-	· ·		-
ECLWRK2 0 361046 0 346386 0 0 0 0 11792 1180 736 552 328 72 0 0 0 ACLWRK2 0 361046 0				-		_	-	-					~ -			_	_	-
ACLWRK2 0 361046 0 0 0 359422 0 1624 0				-	-	-	ŭ		_		_	_	_	-	_	Ū		-
EUNI ONZ O 361046 O 346458 O O O O O 964 13624 O O O O O O O O O O O O O O O O O O O						_	U	-	_							_	_	-
AUNI ONZ 0 361046 0 0 0 359382 0 1664 0				Ū	_	Ū	•		_		•	_	ŭ	ŭ	· ·	U	•	•
ECNTRC2 0 361046 0 347422 0 0 0 144 13480 0				Ū		_	U	•	_			_	-	-	-	_	_	-
ACNTRC2 0 361046 0 0 0 0 359554 0 1492 0 0 0 0 0 0 0 0 0 0 0 0 TPMSUM2 3 361046 0 0 0 0 352378 5867 1586 638 245 131 57 44 31 26 12 APMSUM2 0 361046 0 0 0 0 359321 0 541 0 66 1118 0 0 0 0 0 0 0 0 EPAYHR2 0 361046 0 346458 0 0 0 0 11008 3580 0 0 0 0 0 0 0 0 0 0 APAYHR2 0 361046 0 0 0 0 0 359378 0 1668 0 0 0 0 0 0 0 0 0 0 0 0 TPYRATE2 2 361046 0 0 0 0 359038 0 8 188 64 56 916 1644 1592 1420 908 APYRATE2 0 361046 0 0 0 0 358790 0 2256 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				•	•	•	0		_		•	•	Ü	•	•	· ·	Ū	-
TPMSUM2 3 361046 0 0 0 352378 5867 1586 638 245 131 57 44 31 26 12 APMSUM2 0 361046 0 0 0 359321 0 541 0 66 1118 0 0 0 0 0 EPAYHR2 0 361046 0 346458 0 0 0 11008 3580 0							0	-					_		-	_	_	-
APMSUM2 0 361046 0 0 0 359321 0 541 0 66 1118 0 <td></td> <td></td> <td></td> <td>-</td> <td>_</td> <td>-</td> <td>•</td> <td></td> <td>-</td> <td></td> <td>_</td> <td>-</td> <td>•</td> <td>-</td> <td>_</td> <td>_</td> <td>_</td> <td>-</td>				-	_	-	•		-		_	-	•	-	_	_	_	-
EPAYHR2 0 361046 0 346458 0 0 0 0 11008 3580 0 </td <td></td> <td></td> <td></td> <td>-</td> <td>_</td> <td>Ū</td> <td></td>				-	_	Ū												
APAYHR2 0 361046 0 0 0 359378 0 1668 0				-	_	_					_		_	_	-	_	-	_
TPYRATE2 2 361046 0 0 0 0 350038 0 8 188 64 56 916 1644 1592 1420 908 APYRATE2 0 361046 0 0 0 0 358790 0 2256 0 0 0 0 0 0 0 0 0 0 RPYPER2 0 361046 0 346386 0 0 0 0 4156 5288 1216 1140 24 196 600 2040 0				-		-	ŭ	_				_	-	-	-	_	-	-
APYRATE2 0 361046 0 0 0 0 0 358790 0 2256 0 0 0 0 0 0 0 0 0 0 RPYPER2 0 361046 0 346386 0 0 0 0 4156 5288 1216 1140 24 196 600 2040 0				-	-	Ū			_		_	_	_	-	-	_	•	•
RPYPER2 0 361046 0 346386 0 0 0 0 4156 5288 1216 1140 24 196 600 2040 0				-		-												
	RPYPER	2 0		0	346386	0			0		5288	1216	1140	24	196	600	2040	0
ערווענע עדטוער ד אערווענע ד אערווענע עדעווענע עדעווער דער אערווענע אערווענען אערווענען אערווענען אערווענען אערווענען א	EJBI ND		361046	0		0	0	0	0	160	100	24	28	4	804	0	0	0
AJBIND2 0 361046 0 0 0 0 360498 0 548 0 0 0 0 0 0 0	AJBI ND	2 0	361046	0	0	0	0	360498	0	548	0	0	0	0	0	0	0	0

TJB0CC2	1	361046	0	346386	0	0	0	68	308	648	88	8	92	144	16	88	352
AJB0CC2	0	361046	0	0	0	0	359362	0	1684	0	0	0	0	0	0	0	0
EBN01	0	361046	0	339598	0	0	0	0	21328	100	20	0	0	0	0	0	0
EBI ZNOW1	0	361046	0	339598	0	0	0	0	21040	408	0	0	0	0	0	0	0
ABI ZNOW1	0	361046	0	0	0	0	360718	0	328	0	0	0	0	0	0	0	0
TSBDATE1	6	361046	0	339598	0	0	0	0	0	0	0	0	0	0	0	0	0
ASBDATE1	0	361046	0	0	0	0	359598	0	896	0	552	0	0	0	0	0	0
TEBDATE1	6	361046	0	360638	0	0	0	0	0	0	0	0	0	0	0	0	0
AEBDATE1	0	361046	0	0	0	0	361046	0	0	0	0	0	0	0	0	0	0
ERENDB1	0	361046	0	360638	0	0	0	0	36	0	28	8	8	24	24	48	68
ARENDB1	0	361046	0	0	0	0	361030	0	16	0	0	0	0	0	0	0	0
EHRSBS1	0	361046	0	339598	0	0	0	0	132	204	152	204	320	104	80	256	28
AHRSBS1	0	361046	0	0	0	0	359954	0	1092	0	0	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
EPAYHR	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYHR		0	0	0	0	0	0	0	0	0	0	0	0	Ō	Ō	0
TPYRAT		9788	5908	6248	4572	3668	3988	2824	2556	2124	1468	1916	984	1308	884	580
APYRAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPYPER	21 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBI ND	1	988	600	484	120	452	964	832	2004	792	768	140	1036	152	812	1052
AJBI ND	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TJB0CC	1	552	60	136	120	72	8456	1056	2688	1332	948	2308	1308	1272	696	4576
AJB0CC	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEN02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTLEM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTLEM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSJDAT		0	0	0	0	0	0	0	0	0	5160	9500	0	0	0	0
ASJDAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEJDAT		0	0	0	0	0	0	0	0	0	0	3932	0	0	0	0
AEJDAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERSEND		96	452	1152	252	564	612	0	0	0	0	0	0	0	0	0
ARSEND		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBHRS		712	44	432	80	72	728	432	52	148	36	1516	20	36	44	260
AJBHRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEMPLO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPLO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPAL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPAL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPSI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPSI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOCCTI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A0CCTI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECLWRK		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACLWRK		0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0
EUNI ON AUNI ON		0	0	0	0	0	0	0 0	0	0	0	0	0 0	0 0	0 0	0
ECNTRC		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACNTRO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPMSUM		7	5	7	4	0	3	3	0	0	0	0	0	0	0	0
APMSUM		,	0	ó	0	0	0	0	0	0	0	0	0	0	0	0
EPAYHR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYHR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPYRAT		1004	456	508	268	260	272	152	136	132	88	172	60	60	40	40
APYRAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPYPER		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBI ND		32	24	36	0	4	44	24	156	32	12	4	32	4	12	36
AJBI ND		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TJB0CC2	1	72	4	12	36	24	768	100	188	228	184	248	52	80	56	248
AJBOCC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBN01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBI ZNOW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABI ZNOW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSBDATE1	6	0	0	0	0	0	0	0	0	0	18032	3416	0	0	0	0
ASBDATE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEBDATE1	6	0	0	0	0	0	0	0	0	0	0	408	0	0	0	0
AEBDATE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERENDB1	0	48	116	0	0	0	0	0	0	0	0	0	0	0	0	0
ARENDB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHRSBS1	0	816	4	212	8	56	536	156	24	80	0	1400	40	16	28	144
AHRSBS1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item Scl	Fac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
EPAYHR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYHR1	ŏ	ő	ő	ő	ő	ő	0	ő	ő	Õ	Õ	ő	0	ő	ő	Õ
TPYRATE1	2	992	560	436	360	2056	Õ	ő	Ŏ	Õ	Ŏ	Ŏ	Ŏ	Ŏ	ő	ő
APYRATE1	Õ	0	0	0	0	0	Õ	Õ	Ŏ	Õ	Õ	Ŏ	Õ	Ŏ	Õ	Ŏ
RPYPER1	Ō	0	0	0	0	0	0	0	0	0	0	0	0	0	Ō	Ō
EJBI ND1	1	600	188	580	1148	336	564	544	932	1408	2612	2448	544	800	128	792
AJBI ND1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TJB0CC1	1	4588	1884	7468	100	0	1376	5576	940	3032	528	1568	1908	5044	4540	0
AJB0CC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEN02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTLEMP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTLEMP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSJDATE2	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASJDATE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEJDATE2	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEJDATE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERSEND2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARSEND2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBHRS2	0	612	16	28	52	20	708	4	168	32	12	420	96	48	88	12
AJBHRS2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEMPLOC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPLOC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPALL2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPALL2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPSI Z2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPSI Z2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOCCTI M2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOCCTI M2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECLWRK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACLWRK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUNI ON2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUNI ON2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECNTRC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACNTRC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPMSUM2	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APMSUM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYHR2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYHR2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPYRATE2	2	124	24	56	24	336	0	0	0	0	0	0	0	0	0	0
APYRATE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPYPER2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBI ND2	1	20	12	24	72	12	20	16	16	68	96	72	8	40	8	48
AJBI ND2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TJB0CC2	1	376	428	1280	16	0	68	540	88	320	68	132	140	492	268	0
AJBOCC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBN01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBI ZNOW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABI ZNOW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSBDATE1	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASBDATE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEBDATE1	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEBDATE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERENDB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARENDB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHRSBS1	0	696	8	28	76	0	1164	0	64	16	16	840	116	16	24	0
AHRSBS1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
EPAYHR	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYHR		0	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ŏ	Ŏ	Õ	Õ	Ŏ	Ŏ
TPYRAT		0	0	0	0	0	0	0	0	0	0	0	Ō	0	0	Ō
APYRAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPYPER	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBI ND	1 1	1228	4312	1252	444	2784	956	0	584	0	0	616	1036	336	1044	716
AJBI ND	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TJB0CC	1 1	784	1288	1808	6652	7508	4764	1952	1556	1424	112	1724	848	928	428	1112
AJB0CC	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEN02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTLEM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTLEM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSJDAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASJDAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEJDAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEJDAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERSEND		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARSEND		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBHRS		3800	0	60	40	24	376	4	16	96	0	452	4	24	8	0
AJBHRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEMPLO		0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0
AEMPLO TEMPAL		0	0	0	0	0	0	0	0	0	0	0	0	0 0	0 0	0
AEMPAL			_	0	0	0	_	_	0	0	0	-	-	0		0
TEMPSI:		0	0	0	0	0	0	0 0	0	0	0	0	0	0	0 0	0
AEMPSI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOCCTI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOCCTI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECLWRK		0	0	0	0	0	0	0	0	ő	0	0	0	0	0	0
ACLWRK		ő	0	ő	ő	ő	ő	ő	ő	ő	ő	Õ	ő	ő	Õ	0
EUNI ON		ő	Ŏ	ő	ő	ő	ő	ő	Ŏ	ő	Ŏ	Ŏ	ő	ő	Ŏ	ő
AUNI ON		0	0	0	0	0	0	Ô	Ô	0	0	0	Ō	Ô	0	Ô
ECNTRC	2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACNTRC		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPMSUM	2 3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APMSUM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYHR	2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYHR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPYRAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APYRAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPYPER		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBI ND		92	292	76	44	164	20	0	28	0	0	44	64	16	68	28
AJBI ND	2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TJB0CC2	1	68	104	240	1116	872	516	204	88	156	8	108	36	48	28	68
AJB0CC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBN01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBI ZNOW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABI ZNOW1	Ö	0	0	Ö	Ō	0	0	Ö	0	0	0	Ō	0	0	Ō	0
TSBDATE1	6	0	0	Ö	Ō	0	0	Ö	0	0	0	Ō	0	0	Ō	0
ASBDATE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEBDATE1	6	0	0	Ö	Ō	0	0	Ö	0	0	0	Ō	0	0	Ō	0
AEBDATE1	Ō	0	0	Ö	Ō	0	0	Ö	0	0	0	Ō	0	0	Ō	0
ERENDB1	Ö	0	0	Ö	Ō	0	0	Ö	0	0	0	Ō	0	0	Ō	0
ARENDB1	Ö	0	0	Ö	Ō	0	0	Ö	0	0	0	Ō	0	0	Ō	0
EHRSBS1	Ö	4692	4	72	24	24	872	12	12	168	12	2448	0	72	24	28
AHRSBS1	Ó	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
EPAYHR	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYHR		0	0	0	0	Ō	0	0	0	0	0	0	0	0	0	0
TPYRAT		0	0	0	0	Ō	0	0	0	Ō	0	0	0	0	0	0
APYRAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPYPER	21 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBI ND	1 1	1568	748	48	1200	3340	4560	1924	1948	1560	10104	1132	692	352	1164	244
AJBI ND		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TJBOCC		696	1844	1776	788	724	0	180	1464	824	100	304	160	292	1208	312
AJB0CC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEN02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTLEM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTLEM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSJDAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASJDAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEJDAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEJDAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERSEND		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARSEND		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBHRS		152	12	0	4	0	320	4	4	4	0	32	8	0	0	4
AJBHRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEMPLO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPLO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPAL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPAL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPSI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPSI EOCCTI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0 0
AOCCTI ECLWRK		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACLWRK		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUNI ON		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUNI ON		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECNTRO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACNTRO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPMSUM		ő	0	ő	ő	ő	ő	ő	ő	0	ő	ő	0	ő	ő	ő
APMSUM		Ö	Õ	Ŏ	ő	ő	ő	ő	ő	ő	Ŏ	ő	Õ	Ŏ	Ŏ	ő
EPAYHR		Ö	Õ	Ŏ	ő	ő	Ŏ	ő	ő	ő	Ŏ	ő	Õ	Ŏ	Ŏ	ő
APAYHR		Ö	0	Ö	Ŏ	Õ	Õ	Õ	Ŏ	Õ	Ŏ	Õ	Õ	Ŏ	Õ	Õ
TPYRAT		Ö	Ŏ	Ŏ	ő	Ŏ	Ŏ	Ŏ	ő	0	ő	Ŏ	Ŏ	ő	Ŏ	ő
APYRAT		Ö	Ŏ	Ŏ	ő	Ŏ	Ŏ	Ŏ	ő	0	ő	Ŏ	Ŏ	ő	Ŏ	ő
RPYPER		Ö	Õ	Ö	Ŏ	Õ	Õ	Õ	Ŏ	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ
EJBI ND		120	60	4	204	488	540	180	320	172	1456	188	96	28	164	20
AJBI ND		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TJB0CC2	1	36	176	124	36	72	0	8	64	28	20	12	8	16	104	20
AJB0CC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBN01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBI ZNOW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABI ZNOW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSBDATE1	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASBDATE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEBDATE1	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEBDATE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERENDB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARENDB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHRSBS1	0	552	60	4	20	4	2276	0	12	8	0	308	28	4	4	4
AHRSBS1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
EPAYHR	21 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYHR		0	0	0	Ō	0	Ō	0	Ō	0	0	Ō	0	0	0	0
TPYRAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APYRAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPYPER	21 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBI ND	1	3916	5900	1512	4380	3340	1408	3672	1412	168	356	1032	4016	924	8576	15476
AJBI ND		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TJBOCC		304	216	212	568	1088	892	396	2480	2372	1012	5092	108	192	24	532
AJB0CC	C1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEN02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTLEM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTLEM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSJDAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASJDAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEJDAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEJDAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERSEND		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARSEND		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBHRS		52	0	12	0	0	8	0	0	0	0	48	0	0	0	8
AJBHRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEMPLO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPLO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPAL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPAL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPSI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPSI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOCCTI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOCCTI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECLWRK		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACLWRK		U	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUNI ON AUNI ON		0	0	0	0	0	0 0	0	0	0	0 0	0	0	0	0	0
ECNTRO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACNTRO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPMSUM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APMSUM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYHR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYHR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPYRAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APYRAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPYPER		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBI ND		228	516	200	632	456	144	340	116	20	120	244	600	100	732	892
AJBI ND		0	0	0	052	0	0	0	0	0	0	0	000	0	0	002
ASDIND	~~ 0	U	U	U	J	J	J	J	J	J	J	J	J	J	J	J

TJB0CC2	1	8	12	0	28	56	36	8	100	128	32	512	4	8	0	40
AJB0CC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBN01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBI ZNOW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABI ZNOW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSBDATE1	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASBDATE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEBDATE1	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEBDATE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERENDB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARENDB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHRSBS1	0	764	0	88	0	0	96	4	4	4	0	340	0	8	0	84
AHRSBS1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
EPAYHR	21 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYHR		0	0	0	0	Ō	Ō	0	0	0	0	Ō	Ō	Ō	Ō	Ō
TPYRAT	E1 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APYRAT	TE1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPYPER	R1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBI ND		4408	2072	2812	3088	2352	3300	2960	1160	2360	0	0	0	0	0	584
AJBI ND		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TJB0CC		956	1740	1912	4232	0	572	0	0	0	0	0	0	0	0	0
AJBOCC		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEN02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTLEM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTLEM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSJDAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASJDAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEJDAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEJDAT ERSEND		0	0	0	0	0 0	0 0	0	0 0	0	0 0	0 0	0 0	0 0	0 0	0 0
ARSEND		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJBHRS		0	4	0	0	0	4	0	0	0	0	8	4	0	4	4
AJBHRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEMPLO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPLO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPAL		0	0	0	0	0	0	0	0	0	0	ő	0	0	Ŏ	ő
AEMPAL		0	0	0	0	0	0	0	Õ	0	0	0	0	0	Ö	ő
TEMPSI		ŏ	0	ő	ő	ő	0	Õ	0	ő	ő	0	ő	ŏ	ő	ő
AEMPSI		ő	ő	ŏ	ő	ő	Ŏ	Ŏ	Õ	Ŏ	Ŏ	ŏ	ő	Ŏ	Ŏ	ő
EOCCTI		0	0	0	0	Ō	Ō	0	0	0	0	Ō	Ō	Ō	Ō	Ō
AOCCTI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECLWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACLWRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUNI ON	12 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUNI ON		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECNTRO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACNTRO		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPMSUM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APMSUM		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYHR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYHR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPYRAT APYRAT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPYPER		0	0	0	0	0 0	0 0	0	0	0	0	0	0	0	0	0 0
EJBI ND		0 508	208	372	316	208	128	204	60	152	0 0	0 0	0 0	0 0	0 0	84
			208 0	372 0	316	208 0	128	204 0	0	152	0	0	0	0	0	84 0
AJBI ND	<i>1</i> 2 0	0	U	U	U	U	U	U	U	U	U	U	U	U	U	U

TJB0CC2	1	60	188	260	384	0	84	0	0	0	0	0	0	0	0	0
AJB0CC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBN01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBI ZNOW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABI ZNOW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSBDATE1	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASBDATE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEBDATE1	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEBDATE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERENDB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARENDB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHRSBS1	0	12	0	0	0	4	48	0	0	0	8	12	4	0	24	132
AHRSBS1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val - R	Val - D	Val - 0	0	1	2	3	4	5	6	7	8	9
EGROSB	1 0	361046	0	340006	0	0	0	0	18796	2244	0	0	0	0	0	0	0
AGROSB		361046	0		0	0	360086	0	960	0	0	0	0	0	0	0	0
EGRSSB		361046	0	360638	0	0	0	0	228	180	0	0	0	0	0	0	0
AGRSSB	1 0	361046	0	0	0	0	361018	0	28	0	0	0	0	0	0	0	0
TEMPB1	0	361046	0	342022	0	0	0	0	17944	804	276	0	0	0	0	0	0
AEMPB1	0	361046	0	0	0	0	358294	0	1688	0	1064	0	0	0	0	0	0
EI NCPB	1 0	361046	0	342022	0	0	0	0	6024	13000	0	0	0	0	0	0	0
AI NCPB	1 0	361046	0	0	0	0	358114	0	1896	0	1036	0	0	0	0	0	0
EPROPB	1 0	361046	0	348046	0	0	0	0	10776	2224	0	0	0	0	0	0	0
APROPB		361046	0	_	0	0	359382	0	1216	0	448	0	0	0	0	0	0
EHPRTB		361046	0	352798	0	0	0	0	3196	5052	0	0	0	0	0	0	0
AHPRTB		361046	0		0	0	359642	0	0	0	1404	0	0	0	0	0	0
ESLRYB		361046	0	342022	0	0	0	0	7964	11060	0	0	0	0	0	0	0
ASLRYB		361046	0	_	0	0	359866	0	1180	0	0	0	0	0	0	0	0
EOI NCB		361046	0	342022	0	0	0	0	10756	8268	0	0	0	0	0	0	0
AOI NCB		361046	0	_	0		00000	0	1180	0	0	0	0	0	0	0	0
TPRFTB		361046	0	2088	0		345622	10408	1720	484	228	496	0	0	0	0	0
APRFTB		361046	0		0		353730	0	7204	0	112	0	0	0	0	0	0
TBMSUM		361046	0	0	0	0	344037	4462	3450	2871	1556	1122	897	520	358	301	145
ABMSUM		361046	0	•	0	0	356290	0	1238	0	0	3518	0	0	0	0	0
EPARTB		361046		357850	0	0	0	0	2280	0	0	0	0	0	0	0	0
EPARTB		361046		361038	0	0	0	0	8	0	0	0	0	0	0	0	0
EPARTB		361046		361046	0	0	0	0	0	0	0	0	0	0	0	0	0
TBSI ND		361046	0	339606	0	0	0	0	1556	68	3404	328	620	1076	368	496	2736
ABSI ND		361046	0	•	0	0	360574	0	472	0	0	0	0	0	0	0	0
TBS0CC		361046		339598	0	0	0	60	844	4028	20	68	152	220	44	524	76
ABS0CC		361046	0	_	0	0	360574	0	472	0	0	0	0	0	0	0	0
EBN02	0	361046		359402	0	0	0	0	76	1496	60	12	0	0	0	0	0
EBI ZNO		361046		359402	0	0	0	0	1620	24	0	0	0	0	0	0	0
ABI ZNO		361046	0	•	0	0	360854	0	192	0	0	0	0	0	0	0	0
TSBDAT		361046	_	359402	0	0	0	0	0	0	0	0	0	0	0	0	0
ASBDAT		361046	0	_	0	0	000.01	0	216	0	36	0	0	0	0	0	0
TEBDAT		361046	_	361022	0	0	0	0	0	0	0	0	0	0	0	0	0
AEBDAT		361046	0	_	0	0	361046	0	0	0	0	0	0	0	0	0	0
ERENDB		361046		361022	0	0	0	0	0	0	4	0	0	0	0	8	0
ARENDB		361046	0	•	0	0	001010	0	0	0	0	0	0	0	0	0	0
EHRSBS		361046		359402	0	0	0	0	48	52	28	32	88	24	8	48	4
AHRSBS		361046	0	-	0	0	360734	0	312	0	0	0	0	0	0	0	Ü
EGROSB		361046		359426	0	0	0	0	1324	296	0	0	0	0	0	0	0
AGROSB		361046	0	_	0	0	000.02	0	264	0	0	0	0	0	0	0	Ü
EGRSSB:		361046		361022	0	0	0	0	12	12	0	0	0	0	0	0	0
AGRSSB		361046	0		0	0	361046	0	1070	0	0	U	0	Ü	0	0	Ü
TEMPB2	0	361046	U	359710	0	0	0	0	1272	48	16	0	0	0	0	0	0

AEMPB2	0	361046	0	0	0	0	360630	0	308	0	108	0	0	0	0	0	0
EI NCPB2	0	361046	0	359710	0	0	0	0	552	784	0	0	0	0	0	0	0
AI NCPB2	0	361046	0	0	0	0	360626	0	316	0	104	0	0	0	0	0	0
EPROPB2	0	361046	0	360262	0	0	0	0	544	240	0	0	0	0	0	0	0
APROPB2	0	361046	0	0	0	0	360814	0	180	0	52	0	0	0	0	0	0
EHPRTB2	0	361046	0	360254	0	0	0	0	332	460	0	0	0	0	0	0	0
AHPRTB2	0	361046	0	0	0	0	360854	0	0	0	192	0	0	0	0	0	0
ESLRYB2	0	361046	0	359710	0	0	0	0	448	888	0	0	0	0	0	0	0
ASLRYB2	0	361046	0	0	0	0	360806	0	240	0	0	0	0	0	0	0	0
EOI NCB2	0	361046	0	359710	0	0	0	0	652	684	0	0	0	0	0	0	0
AOI NCB2	0	361046	0	0	0	0	360790	0	256	0	0	0	0	0	0	0	0
TPRFTB2	4	361046	0	176	0	0	359954	732	116	28	12	28	0	0	0	0	0
APRFTB2	0	361046	0	0	0	0	360454	0	584	0	8	0	0	0	0	0	0

Item So	cFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
EGROSB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGROSB1	Õ	Ö	Õ	Õ	Ŏ	Ŏ	Õ	Õ	Ŏ	Õ	Õ	Ŏ	Õ	Ŏ	Ö	Ŏ
EGRSSB1	0	0	0	0	0	0	0	0	0	0	Ō	0	0	0	0	0
AGRSSB1	0	0	0	0	0	0	0	0	0	0	Ō	0	0	0	0	Ō
TEMPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EI NCPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AI NCPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPROPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APROPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHPRTB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHPRTB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESLRYB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASLRYB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOI NCB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOI NCB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPRFTB1	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APRFTB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBMSUM1	3	434	53	122	21	21	16	5	8	3	1	19	7	1	79	42
ABMSUM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB11	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB21	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB31	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBSI ND1	0	1380	2944	1744	664	4044	12	0	0	0	0	0	0	0	0	0
ABSI ND1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBS0CC1	1	64	0	0	0	0	372	136	648	972	196	16	72	48	28	1548
ABSOCC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBN02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBI ZNOW2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABI ZNOW2	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSBDATE2		0	0	0	0	0	0	0	0	0	1272	372	0	0	0	0
ASBDATE2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEBDATE2		0	0	0	0	0	0	0	0	0	0	24	0	0	0	0
AEBDATE2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERENDB2	0	4	8	0	0	0	0	0	0	0	0	0	0	0	0	0
ARENDB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHRSBS2	0	224	4	16	4	0	80	12	0	8	0	212	0	0	0	16
AHRSBS2 EGROSB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGROSB2 EGRSSB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0
EGRSSB2 AGRSSB2	0 0	U	U	-	_	0	U	0	0	_	0	0	0 0	0 0	0	0
AGRSSB2 TEMPB2	0	U	0	0	0	0 0	0	0 0	0	0 0	0 0	0 0	0	0	0 0	0
I EIVE DA	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U

AEMPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EI NCPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AI NCPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPROPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APROPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHPRTB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHPRTB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESLRYB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASLRYB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOI NCB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOI NCB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPRFTB2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APRFTB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
EGROSB1	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGROSB1		0	0	0	Ō	0	0	0	Ō	0	0	Ō	Ō	0	Ō	0
EGRSSB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGRSSB1	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EI NCPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AI NCPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPROPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APROPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHPRTB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHPRTB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESLRYB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASLRYB1	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOI NCB1	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOI NCB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPRFTB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APRFTB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBMSUMI		9	6	0	0	459	6	4	1	5	0	0	3	0	0	0
ABMSUMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBSI ND1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABSI ND1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBS0CC1		1212	160	524	40	0	20	236	24	288	16	32	40	84	52	0
ABS0CC1	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBN02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBI ZNOV		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABI ZNOV		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSBDATE		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASBDATE		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEBDATE		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEBDATE		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERENDB2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARENDB2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHRSBS2		56	4	4	8	0	112	0	8	0	0	60	0	0	4	0
AHRSBS2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EGROSB2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGROSB2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EGRSSB2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGRSSB2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AEMPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EI NCPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AI NCPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPROPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APROPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHPRTB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHPRTB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESLRYB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASLRYB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOI NCB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOI NCB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPRFTB2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APRFTB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item Sc	cFac	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
EGROSB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGROSB1	Ō	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ō
EGRSSB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGRSSB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EI NCPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AI NCPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPROPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APROPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHPRTB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHPRTB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESLRYB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASLRYB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOI NCB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOI NCB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPRFTB1	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APRFTB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBMSUM1	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABMSUM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB11	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB21	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB31	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBSI ND1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABSI ND1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBS0CC1	1	380	0	48	156	300	980	788	888	496	80	288	100	108	96	132
ABSOCC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBN02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBI ZNOW2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABI ZNOW2	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSBDATE2	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASBDATE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEBDATE2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEBDATE2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERENDB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARENDB2	0	0	•	0	0	0	0	0	0	0	0	0	0	0	0	0
EHRSBS2	0	196	0	0	0	0	36	0	0	8	0	80	0	4	0	0
AHRSBS2	0	0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
EGROSB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGROSB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EGRSSB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGRSSB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ATTANDO	_	•	_	_	_	_	_	_	_	_	_	_	_	_	_	_
AEMPB2	0	0	0	0	0	U	0	0	0	0	O	0	O	0	O	0
EI NCPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AI NCPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPROPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APROPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHPRTB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHPRTB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESLRYB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASLRYB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOI NCB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOI NCB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPRFTB2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APRFTB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
EGROSB1	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGROSB1		0		0	0	0	Ō	0	0	Ō	Ō	0	0	Ō	0	Ō
EGRSSB1		0		0	0	0	Ō	0	0	Ō	Ō	Ō	0	Ō	0	Ō
AGRSSB1	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EI NCPB1	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AI NCPB1	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPROPB1	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APROPB1	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHPRTB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHPRTB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESLRYB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASLRYB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOI NCB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOI NCB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPRFTB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APRFTB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBMSUM1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABMSUM1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB2		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBSI ND1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABSI ND1	-	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
TBS0CC1		380	784	456	160	156	0	8	100	24	28	68	100	24	24	12
ABSOCC1	. 0	0		0	0	0	0	0	0	0	0	0	0	0	0	0
EBN02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBI ZNOV		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABI ZNOV		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
TSBDATE		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASBDATE		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
TEBDATE		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEBDATE		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
ERENDB2		0		0	0	0	0	0	0	0	0	0	0	0	0	0
ARENDB2		0		0	0	0	0	0	0	0	0	0	0	0	0	0
EHRSBS2		12		4	0	0	76	0	0	0	0	16	0	0	0	0
AHRSBS2		0		0	0	0	0	0	0	0	0	0	0	0	0	0
EGROSB2		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
AGROSB2		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
EGRSSB2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGRSSB2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ATTANDO	_	•	_	_	_	_	_	_	_	_	_	_	_	_	_	_
AEMPB2	0	0	0	0	0	U	0	0	0	0	O	0	O	0	O	0
EI NCPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AI NCPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPROPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APROPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHPRTB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHPRTB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESLRYB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASLRYB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOI NCB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOI NCB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPRFTB2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APRFTB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item Sc	Fac	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
EGROSB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGROSB1	Ö	Õ	Õ	Õ	Ŏ	Ŏ	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ
EGRSSB1	0	0	0	0	0	0	0	Ō	0	0	0	0	Ō	Ō	Ō	0
AGRSSB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EI NCPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AI NCPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPROPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APROPB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHPRTB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHPRTB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESLRYB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASLRYB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOI NCB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOI NCB1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPRFTB1 APRFTB1	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBMSUM1	$\frac{0}{3}$	0	0	0	0	0 0	0 0	0 0	0	0 0	0	0 0	0 0	0	0 0	0 0
ABMSUM1	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB11	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB21	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB31	2	0	0	0	0	0	0	0	0	0	ő	0	0	0	0	0
TBSI ND1	õ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABSI ND1	ő	ő	0	0	ő	ő	ő	ő	ő	0	ő	0	ő	ő	0	ő
TBS0CC1	ĭ	Ö	ő	16	40	56	24	8	24	100	40	676	ő	4	Ŏ	48
ABSOCC1	Ō	0	0	0	0	0	0	Ō	0	0	0	0	Ō	Ō	Ō	0
EBN02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBI ZNOW2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABI ZNOW2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSBDATE2	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASBDATE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEBDATE2	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEBDATE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERENDB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARENDB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHRSBS2	0	20	0	0	0	0	4	0	0	0	0	16	0	0	0	4
AHRSBS2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EGROSB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGROSB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EGRSSB2 AGRSSB2	0	0	0	0	0	0	0 0	0	0	0 0	0	0 0	0 0	0 0	0 0	0 0
AGRSSB2 TEMPB2	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0
I EIVE D&	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U

ATTANDO	_	•	_	_	_	_	_	_	_	_	_	_	_	_	_	_
AEMPB2	0	0	0	0	0	U	0	0	0	0	O	0	O	0	O	0
EI NCPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AI NCPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPROPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APROPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHPRTB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHPRTB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESLRYB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASLRYB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOI NCB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOI NCB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPRFTB2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APRFTB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
EGROSB	81 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGROSB	B1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EGRSSB	31 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGRSSB		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EI NCPB		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AI NCPB		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPROPB		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APROPB		0	•	0	0	0	0	0	0	0	0	0	0	0	0	0
EHPRTB		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHPRTB		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESLRYB		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASLRYB		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
EOI NCB		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
AOI NCB		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPRFTB		U	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APRFTB		0	•	0	0	0	0	0	0	0	0	0	0	0	0	0
TBMSUM		U	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABMSUM EPARTB		U	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	_
EPARTB		0		0	0	0	0	0	0	0	0	0	0	0	0	916 0
EPARTB		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
TBSIND		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
ABSIND		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
TBSOCC		44	_	4	96	0	4	0	0	0	0	0	0	0	0	0
ABSOCC		0		0	0	0	0	0	0	0	0	0	0	0	0	0
EBN02	0	0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
EBI ZNO		0		0	0	0	0	0	0	0	0	0	0	0	0	0
ABI ZNO		Ö	_	0	ő	Õ	Õ	0	ő	ő	ő	ő	ő	0	ő	0
TSBDAT		Ö	Ŏ	Ŏ	ő	Õ	Ŏ	ő	ő	Ŏ	Ŏ	ő	ő	Ŏ	ő	ő
ASBDAT		Ö	Ö	Ŏ	Õ	0	Õ	Õ	Ŏ	Ŏ	Ŏ	Õ	Õ	Õ	Ŏ	Õ
TEBDAT		0	0	0	Ō	Ô	0	0	0	0	0	0	Ō	0	0	Ō
AEBDAT		0		0	0	0	0	0	0	0	0	0	Ō	0	0	Ō
ERENDB		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARENDB	32 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHRSBS	52 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHRSBS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EGROSB		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGROSB	32 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EGRSSB		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGRSSB		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPB2	2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AEMPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EI NCPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AI NCPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPROPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APROPB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHPRTB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHPRTB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESLRYB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASLRYB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOI NCB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOI NCB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPRFTB2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APRFTB2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val - R	Val - D	Val - 0	0	1	2	3	4	5	6	7	8	9
TBMSUM	1 2 3	361046	0	0	0	0	360269	257	159	125	66	31	35	16	12	7	10
ABMSUM		361046	0	0	0	0	360765	0	72	0	0	209	0	0	0	0	0
EPARTB		361046	0	360714	0	0	0	0	208	0	0	0	0	0	0	0	0
EPARTB	22 2	361046		361046	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB	32 2	361046	0	361046	0	0	0	0	0	0	0	0	0	0	0	0	0
TBSI ND	2 0	361046	0	359402	0	0	0	0	156	8	128	36	68	80	32	40	284
ABSI ND	2 0	361046	0	0	0	0	360918	0	128	0	0	0	0	0	0	0	0
TBSOCC	2 1	361046	0	359402	0	0	0	8	196	364	8	4	8	16	0	44	8
ABSOCC	2 0	361046	0	0	0	0	360822	0	224	0	0	0	0	0	0	0	0
EUECTY	P5 0	361046	0	356842	0	0	0	0	4064	140	0	0	0	0	0	0	0
AUECTY	P5 0	361046	0	0	0	0	360558	0	488	0	0	0	0	0	0	0	0
EUECTY	P7 0	361046	0	356842	0	0	0	0	76	4128	0	0	0	0	0	0	0
AUECTY	P7 0	361046	0	0	0	0	361030	0	16	0	0	0	0	0	0	0	0
ELMPTY	P1 0	361046	0	360206	0	0	0	0	172	668	0	0	0	0	0	0	0
ALMPTY		361046	0	0	0	0	361026	0	20	0	0	0	0	0	0	0	0
ELMPTY	P2 0	361046	0	360206	0	0	0	0	448	392	0	0	0	0	0	0	0
ALMPTY	P2 0	361046	0	0	0	0	361010	0	36	0	0	0	0	0	0	0	0
ELMPTY		361046	0	360206	0	0	0	0	256	584	0	0	0	0	0	0	0
ALMPTY	P3 0	361046	0	0	0	0	361014	0	32	0	0	0	0	0	0	0	0
ESSSEL		361046	0	98526	0	0	0	0		212268	0	0	0	0	0	0	0
ASSSEL	F 0	361046	0	0	0	0	357242	0	3804	0	0	0	0	0	0	0	0
ESSCHI	LD 0	361046	0	269154	0	0	0	0	1996	89896	0	0	0	0	0	0	0
ASSCHI	LD 0	361046	0	0	0	0	359850	0	1196	0	0	0	0	0	0	0	0
ESSI CH	LD 0	361046	0	268938	0	0	0	0	752	91356	0	0	0	0	0	0	0
ASSI CH	LD 0	361046	0	0	0	0	359838	0	1208	0	0	0	0	0	0	0	0
ESSI SE		361046	0	82750	0	0	0	0		270380	0	0	0	0	0	0	0
ASSI SE	LF 0	361046	0	_	0	0	356990	0	4056	0	0	0	0	0	0	0	0
ESTSSI	0	361046	0	352498	0	0	0	0	488	8060	0	0	0	0	0	0	0
ASTSSI	0	361046	0	0	0	0	360890	0	0	0	156	0	0	0	0	0	0
RWCMPR		361046	0	000200	0	0	0	0	724	0	24	0	0	0	0	12	0
AWCMPR		361046	0	0	0	0	360950	0	96	0	0	0	0	0	0	0	0
RINSRS		361046	0	00000	0	0	0	0	228	0	0	0	0	0	0	288	0
AI NSRS		361046	0	0	0	0	361010	0	36	0	0	0	0	0	0	0	0
REMPDR		361046	0		0	0	0	0	640	0	0	0	0	0	0	252	0
AEMPDR		361046	0	0	0	0	360974	0	72	0	0	0	0	0	0	0	0
RPENSR		361046		346574	0	0	0	0	156	12996	1080	16	0	224	0	0	0
APENSR		361046	0	0	0	0	360518	0	528	0	0	0	0	0	0	0	0
RFCSRS		361046		358730	0	0	0	0	48	1976	232	4	0	56	0	0	0
AFCSRS		361046	0	•	0	0	360906	0	140	0	0	0	0	0	0	0	0
RSTATR		361046	_	357358	0	0	0	0	60	3436	160	4	0	28	0	0	0
ASTATR		361046	0	_	0	0	360922	0	124	0	0	0	0	0	0	0	0
RLGOVR		361046		359746	0	0	0	0	48	1180	60	0	0	12	0	0	0
ALGOVR	SN 0	361046	0	0	0	0	361026	0	20	0	0	0	0	0	0	0	0

RN	MI LRSN	0	361046	0	358978	() (0 0	0	56	1872	128	8	0	4	0	0	0
ΑN	MI LRSN	0	361046	0	0	() (360950	0	96	0	0	0	0	0	0	0	0
RI	RRSN	0	361046	0	360574	()	0 0	0	20	392	60	0	0	0	0	0	0
ΑI	RRRSN	0	361046	0	0	() (360990	0	56	0	0	0	0	0	0	0	0
R(OTHRRSN	0	361046	0	359614	() (0 0	0	412	644	336	4	8	28	0	0	0
A(OTHRRSN	0	361046	0	0	()	360934	0	112	0	0	0	0	0	0	0	0
RI	LIFIRSN	0	361046	0	359178	()	0 0	0	0	1240	88	0	0	8	0	532	0
ΑI	LIFIRSN	0	361046	0	0	() (361014	0	32	0	0	0	0	0	0	0	0
RV	VETSRSN	0	361046	0	356030	() (0 0	0	0	0	424	0	0	0	0	4592	0
A١	VETSRSN	0	361046	0	0	() (361030	0	16	0	0	0	0	0	0	0	0
RI	ESTARSN	0	361046	0	356410	() (0 0	0	0	0	28	0	0	0	0	4608	0
ΑI	ESTARSN	0	361046	0	0	() (361046	0	0	0	0	0	0	0	0	0	0
EI	FCCYN	0	361046	0	357406	() (0 0	0	164	3476	0	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
TBMSUM	2 3	25	0	0	1	2	2	0	0	0	0	0	0	0	6	1
ABMSUM		0	Ŏ	Õ	0	Õ	Õ	Õ	Õ	Õ	Ŏ	Õ	Õ	Õ	Õ	Ō
EPARTB		0	Ö	Õ	Ö	Õ	Õ	Ö	0	0	Õ	Ö	Õ	0	Õ	Õ
EPARTB		0	0	0	Ō	Ö	0	0	0	0	0	0	0	0	0	0
EPARTB		0		0	0	Ö	0	0	0	0	0	0	0	0	0	0
TBSIND		220	224	84	72	208	4	0	0	0	0	0	0	0	0	0
ABSI ND		0		0	0	0	0	0	0	0	0	0	0	0	Ō	0
TBSOCC	2 1	0	0	0	0	0	16	16	24	68	28	0	4	4	8	172
ABS0CC		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUECTY		0	0	0	0	0	0	0	0	0	0	0	0	0	Ō	0
AUECTY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUECTY	P7 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUECTY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELMPTY	P1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALMPTY	P1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELMPTY	P2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALMPTY	P2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELMPTY	P3 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALMPTY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSSEL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSSEL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSCHI	LD 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSCHI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSI CH		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSI CH		0	0	0	Ō	Ö	0	0	0	0	0	0	0	0	0	0
ESSI SE		0	0	0	Ō	Ö	0	0	0	0	0	0	0	0	0	0
ASSISE		0	0	0	0	0	0	0	0	0	0	0	0	0	Ō	0
ESTSSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTSSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWCMPR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWCMPR	SN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RINSRS	N O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AI NSRS	N O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REMPDR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPDR	SN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPENSR	SN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APENSR	SN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFCSRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFCSRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSTATR	SN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTATR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RLGOVR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALGOVR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

RMI LRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMI LRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROTHRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOTHRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RLIFIRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALI FI RSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RVETSRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVETSRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RESTARSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AESTARSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFCCYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
TBMSUM2	2 3	0	0	0	0	21	0	0	0	1	0	0	0	0	0	0
ABMSUM2		0	0	0	Ō	0	0	0	Ō	0	0	Ō	Ō	0	Ō	0
EPARTB1		0	0	0	Ō	0	0	0	Ō	0	0	Ō	Ō	0	Ō	0
EPARTB2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB3	32 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBSI ND2	2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABSI ND2	2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBS0CC2	2 1	72	12	44	8	0	0	12	0	64	0	0	4	0	20	0
ABSOCC2	2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUECTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUECTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUECTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUECTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELMPTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALMPTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELMPTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALMPTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELMPTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALMPTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSSELF		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSSELF		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSCHI L		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSCHI L		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSI CHL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSI CHL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSI SEL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSI SEL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTSSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTSSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWCMPRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWCMPRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RINSRSN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AINSRSN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REMPDRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPDRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPENSRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APENSRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFCSRSN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFCSRSN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSTATRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTATRS		Ü	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RLGOVRS		0	0	0	0	U	0	0	0	0	0	0	0	0	0	0
ALGOVRS	SN O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

RMI LRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMI LRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROTHRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOTHRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RLI FI RSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALI FI RSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RVETSRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVETSRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RESTARSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AESTARSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFCCYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
TBMSUM	2 3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABMSUM		0		Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ö	Õ	Õ
EPARTB		0	0	0	Ō	0	0	0	Ō	0	0	0	Ō	Ō	Ō	0
EPARTB		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB	32 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBSI ND	2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABSI ND	2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBS0CC		16		0	20	8	20	16	112	20	16	16	4	0	4	4
ABS0CC		0		0	0	0	0	0	0	0	0	0	0	0	0	0
EUECTY		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
AUECTY		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
EUECTY		0	•	0	0	0	0	0	0	0	0	0	0	0	0	0
AUECTY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELMPTY		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
ALMPTY		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
ELMPTY.		U	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALMPTY ELMPTY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALMPTY		0	0	0	0	0 0	0 0	0 0	0	0	0 0	0	0 0	0	0 0	0 0
ESSSEL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSSEL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSCHI		0		0	0	0	0	0	0	0	0	0	0	0	0	0
ASSCHI		0	0	0	Õ	ő	0	0	0	0	0	0	0	0	0	0
ESSI CH		0	0	0	0	0	0	0	0	0	0	0	0	0	0	ő
ASSI CH		ő		0	ő	Õ	0	Õ	ő	ő	ő	ő	ő	ő	0	ő
ESSI SE		ő	_	ő	ő	Ŏ	Õ	Ŏ	ő	ő	Õ	ő	ő	ő	Ŏ	ő
ASSISE		0	Ö	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ö	Õ	Õ
ESTSSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTSSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWCMPR	SN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWCMPR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RINSRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AI NSRS		0	•	0	0	0	0	0	0	0	0	0	0	0	0	0
REMPDR		0	•	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPDR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPENSR		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
APENSR		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
RFCSRS		0	•	0	0	0	0	0	0	0	0	0	0	0	0	0
AFCSRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSTATR		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTATR		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
RLGOVR		0		0	0	0	0	0	0	0	0	0	0	0	0	0
ALGOVR	SN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

RMI LRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMI LRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROTHRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOTHRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RLI FI RSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALI FI RSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RVETSRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVETSRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RESTARSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AESTARSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFCCYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
TBMSUM	1 2 3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABMSUM		0		0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB	12 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBSI ND		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABSI ND	2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBSOCC	2 1	24	20	28	4	8	0	0	0	8	4	0	8	0	0	0
ABS0CC	2 0	0		0	0	0	0	0	0	0	0	0	0	0	0	0
EUECTY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUECTY	P5 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUECTY	P7 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUECTY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELMPTY	P1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALMPTY	P1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELMPTY	P2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALMPTY	P2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELMPTY	P3 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALMPTY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSSEL	F 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSSEL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSCHI	LD 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSCHI	LD 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSI CH	LD 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSI CH		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSI SE	LF 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSI SE		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTSSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTSSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWCMPR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWCMPR	SN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RINSRS	N O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AI NSRS	N O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REMPDR	SN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPDR	SN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPENSR	SN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APENSR	SN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFCSRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFCSRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSTATR	SN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTATR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RLGOVR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALGOVR		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

RMI LI	RSN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMI LI	RSN O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RRRS	0 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARRR	SN O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROTH	RRSN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOTHI	RRSN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RLI F	IRSN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALI F	IRSN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RVETS	SRSN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVETS	SRSN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REST	ARSN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEST	ARSN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFCC	YN O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
TBMSUM2	2 3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABMSUM2		0		0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB1	12 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB2	22 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB3	32 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBSI ND2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABSI ND2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBSOCC2		0	0	0	4	8	0	0	0	0	8	12	0	0	0	0
ABSOCC2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUECTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUECTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUECTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUECTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELMPTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALMPTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELMPTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALMPTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELMPTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALMPTYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSSELF		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSSELF		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSCHI I		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSCHI I		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSI CHI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSI CHI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSI SEL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSI SEL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTSSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTSSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWCMPRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWCMPRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RINSRSN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AINSRSN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REMPDRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPDRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPENSRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APENSRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFCSRSN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFCSRSN		0	0	0	0 0	0	0	0 0	0	0	0	0	0	0	0	0
RSTATRS ASTATRS		U	0	0	Ū	Ü	0	-	-	0	0	0	0	0	0	0
		U	-	-	0	0	0	0	0	0	0	0	0	0	0	0
RLGOVRS		0	0	0	0 0	0	0 0	0 0	0	0 0						
ALGOVRS	DIN U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U

RMI LRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMI LRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROTHRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOTHRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RLI FI RSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALI FI RSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RVETSRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVETSRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RESTARSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AESTARSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFCCYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
TBMSUM2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABMSUM2		0		0	0	0	0	0	0	0	0	Ō	0	0	0	0
EPARTB1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	124
EPARTB2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPARTB3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBSI ND2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABSI ND2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBS0CC2	1	4	8	0	8	0	0	0	0	0	0	0	0	0	0	0
ABSOCC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUECTYP	5 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUECTYP	5 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUECTYP	7 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUECTYP	7 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELMPTYP	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALMPTYP	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELMPTYP	2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALMPTYP	2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELMPTYP	3 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALMPTYP	3 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSSELF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSSELF		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSCHI L		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSCHI L		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSI CHL	D 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSI CHL		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESSI SEL	$\mathbf{F} = 0$	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSI SEL	$\mathbf{F} = 0$	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTSSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTSSI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWCMPRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWCMPRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RINSRSN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AI NSRSN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REMPDRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEMPDRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RPENSRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APENSRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFCSRSN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFCSRSN	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSTATRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTATRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RLGOVRS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALGOVRS	SN O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

RMI LRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMI LRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROTHRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOTHRRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RLI FI RSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALI FI RSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RVETSRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVETSRSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RESTARSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AESTARSN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFCCYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val-R	Val - D	Val - 0	0	1	2	3	4	5	6	7	8	9
AFCCYN	0	361046	0	0	0	0	361002	0	44	0	0	0	0	0	0	0	0
ECSAGR		361046		334330	Õ	Õ	0	Õ	10584	16132	Õ	Õ	Õ	Ö	Ö	Õ	Ŏ
ACSAGR		361046			0	0	359858	0	1188	0	0	0	Ō	0	0	0	Ō
ECSYN	0	361046	0	334330	0	0	0	0	7124	19592	0	0	0	0	0	0	0
ACSYN	0	361046	0		0	0	359886	0	1160	0	0	0	0	0	0	0	0
EALI YN	0	361046	0	294190	0	0	0	0	740	66116	0	0	0	0	0	0	0
AALI YN		361046			0	0	359826	0	1220	0	0	0	0	0	0	0	0
EFSYN	0	361046	0	98646	0	0	0	0	9680	252720	0	0	0	0	0	0	0
AFSYN	0	361046	0	0	0	0	340174	0	20872	0	0	0	0	0	0	0	0
EPSSTE	IRU O	361046	0	359074	0	0	0	0	80	1892	0	0	0	0	0	0	0
APSSTE	IRU O	361046	0	0	0	0	361002	0	44	0	0	0	0	0	0	0	0
EWI CYN		361046	0	275358	0	0	0	0	5556	80132	0	0	0	0	0	0	0
AWI CYN	0	361046	0	_	0	0	359626	0	1420	0	0	0	0	0	0	0	0
EPATYN		361046	0	82750	0	0	0	0	4520	273776	0	0	0	0	0	0	0
APATYN		361046	0	_	0	0	358446	0	2600	0	0	0	0	0	0	0	0
EPATYP		361046		356526	0	0	0	0	2400	2120	0	0	0	0	0	0	0
APATYP	1 0	361046		-	0	0	360902	0	144	0	0	0	0	0	0	0	0
EPATYP		361046		356526	0	0	0	0	372	4148	0	0	0	0	0	0	0
APATYP		361046		-	0	0	360902	0	144	0	0	0	0	0	0	0	0
EPATYP		361046		356526	0	0	0	0	448	4072	0	0	0	0	0	0	0
APATYP		361046		-	0	0	00000	0	144	0	0	0	0	0	0	0	0
EPATYP		361046		356526	0	0	0	0	620	3900	0	0	0	0	0	0	0
APATYP		361046		•	0	0	360902	0	144	0	0	0	0	0	0	0	0
EPATYP		361046		00000	0	0	0	0	776	3744	0	0	0	0	0	0	0
APATYP		361046	0	_	0	0	360902	0	144	0	0	0	0	0	0	0	0
EPATYP		361046			0	0	0	0	88	4432	0	0	0	0	0	0	0
APATYP		361046		•	0	0	360902	0	144	0	0	0	0	0	0	0	0
EPATYP		361046		356526	0	0	0	0	488	4032	0	0	0	0	0	0	0
APATYP		361046	0	-	0	_	360902	0	144	0	0	0	0	0	0	0	0
ECOMSE		361046			0	0	0	0	396	22332	0	0	0	0	0	0	0
ACOMSE		361046		-	0	0	359686	0	1360	0	0	0	0	0	0	0	0
ECOMTY		361046		360650	0	0	001010	0	80	316	0	0	U	0	0	0	Ü
ACOMIY		361046 361046	0	-	0	0	001010	0	28	9700	0 76	12140	0	0	0	0	0
EASETE AASETE		361046	_	343534	0	0	0 359766	0	1596 1280	2700 0	0	13140 0	0	0 0	0 0	0 0	0
ERESNS		361046	0	310794	0	0	0 0	0	36716	6676	3664	2000	1196	0	0	0	0
ARESNS		361046	0		0	U	360278	0	768	0070	3004	2000 0	1190	0	0	0	0
ERESNS		361046	_	310794	0	0	46872	0	596	892	1508	236	148	0	0	0	0
ARESNS		361046	0		0	•	360242	0	390	804	1508	230 0	140	0	0	0	0
TAGESS		361046	•	353594	0	0	0	0	24	20	4	4	4	8	4	4	0
AAGESS		361046			0	0	_	0	600	0	0	0	0	0	0	0	0
EJNTSS		361046		344822	0	0	0	0	3704	12520	0	0	0	0	0	0	0
AJNTSS		361046			0	•	358582	0	2464	12320	0	0	0	0	0	0	0
AJNIOS) I N U	301040	U	U	U	U	550502	U	~ 404	U	U	U	U	U	U	U	U

ERO1A	0	361046	0	310794	0	0	0	0	49931	321	0	0	0	0	0	0	0
ARO1A	0	361046	0	0	0	0	360269	0	777	0	0	0	0	0	0	0	0
ERO1K	0	361046	0	359050	0	0	0	0	1972	24	0	0	0	0	0	0	0
ARO1K	0	361046	0	0	0	0	361022	0	24	0	0	0	0	0	0	0	0
ERO2	0	361046	0	360574	0	0	0	0	472	0	0	0	0	0	0	0	0
ARO2	0	361046	0	0	0	0	360990	0	56	0	0	0	0	0	0	0	0
ERO3A	0	361046	0	353130	0	0	0	0	7824	92	0	0	0	0	0	0	0
ARO3A	0	361046	0	0	0	0	360834	0	212	0	0	0	0	0	0	0	0
ERO3K	0	361046	0	360294	0	0	0	0	724	28	0	0	0	0	0	0	0
ARO3K	0	361046	0	0	0	0	361042	0	4	0	0	0	0	0	0	0	0
ERO4	0	361046	0	360558	0	0	0	0	417	71	0	0	0	0	0	0	0
ARO4	0	361046	0	0	0	0	361038	0	8	0	0	0	0	0	0	0	0
ERO5	0	361046	0	356982	0	0	0	0	2466	1598	0	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
AFCCYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSAGR		0		0	0	Ō	0	0	0	0	0	Ō	0	Ō	Ō	0
ACSAGR		0	0	0	0	Ô	0	0	0	Ö	Ö	Ō	0	Ō	0	Ō
ECSYN	0	0	0	0	0	Ô	0	0	0	0	Ö	Ō	0	Ō	Ō	Ō
ACSYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALI YN		0	0	0	0	Ō	0	0	0	0	0	Ō	0	Ō	0	Ō
AALI YN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFSYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFSYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPSSTH	RU O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APSSTH		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWI CYN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWI CYN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPATYN		0	0	0	0	Ô	0	0	0	0	Ö	Ō	0	Ō	Ō	Ō
APATYN		0	0	0	0	Ô	0	0	0	0	Ö	Ō	0	Ō	Ō	0
EPATYP		0	0	0	0	Ô	0	0	0	Ö	Ö	Ō	0	Ō	0	Ō
APATYP		0	0	0	0	Ô	0	0	0	Ö	Ö	Ō	0	Ō	Ô	Ô
EPATYP		0	0	0	0	Ô	0	0	0	0	Ö	Ō	0	Ō	Ō	0
APATYP		0	0	0	0	Ô	0	0	0	0	Ö	Ō	0	Ō	Ō	Ō
EPATYP		0	0	0	0	Ô	0	0	0	0	Ö	Ō	0	Ō	0	Ō
APATYP		0	0	0	0	Ô	0	0	0	0	Ö	Ō	0	Ō	Ō	Ō
EPATYP		0	0	0	0	Ô	0	0	0	Ö	Ö	Ō	0	Ō	0	Ō
APATYP		0	0	0	0	Ô	0	0	0	0	Ö	Ō	0	Ō	0	Ō
EPATYP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APATYP		Ö	Ö	ő	Ŏ	ő	ŏ	Ŏ	ŏ	ő	ő	ő	Ŏ	Ŏ	Ŏ	ő
EPATYP		Ö	Ö	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ
APATYP		Ö	, o	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ŏ	Ö	Õ	Õ
EPATYP		Ö	, o	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ŏ	Õ	Õ	Õ
APATYP		Ö	, o	Õ	Ŏ	Õ	Õ	Ŏ	Õ	Õ	Õ	Õ	Ŏ	Ö	Õ	Ŏ
ECOMSE		Ö	Ö	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ
ACOMSE		Ö	Ö	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ
ECOMITY		Ö	, o	Õ	Ŏ	Õ	Õ	Ŏ	Õ	Õ	Õ	Õ	Ŏ	Ö	Õ	Õ
ACOMIY		0	0	0	0	Ô	0	0	0	0	0	Ō	0	Ō	Ō	Ō
EASETD		0	0	0	0	Ô	0	0	0	Ö	Ö	Ō	0	Ō	0	Ō
AASETD		0	0	0	0	Ô	0	0	0	0	Ö	Ō	0	Ō	Ō	Ō
ERESNS		0	0	0	0	Ô	0	0	0	0	Ö	Ō	0	Ō	Ō	0
ARESNS		0	0	0	0	Ô	0	0	0	0	Ö	Ō	0	Ō	0	Ō
ERESNS		0	0	0	0	Ō	0	0	0	Ō	0	Ō	0	Ō	Ō	Ō
ARESNS		Ô	Ö	ő	Ŏ	ő	ő	Ŏ	Ŏ	ő	ő	ő	Ŏ	Ŏ	Õ	ő
TAGESS		4	8	16	16	20	24	36	24	132	36	68	84	76	52	52
AAGESS		Ô	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJNTSS		Ô	, o	Õ	Ŏ	Õ	Õ	Ŏ	Õ	Õ	Õ	Õ	Ŏ	Ö	Õ	Õ
AJNTSS		0	0	0	0	0	0	0	0	Ō	0	Ō	0	0	Ō	0

ERO1A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO1A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO1K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO1K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO3A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO3A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO3K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO3K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
AFCCYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSAGR		0		0	0	0	0	0	0	0	0	0	0	0	Ō	0
ACSAGR	EE 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACSYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALI YN		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALI YN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFSYN	0	0	•	0	0	0	0	0	0	0	0	0	0	0	0	0
AFSYN	0	0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
EPSSTH		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
APSSTH		0	Ū	0	0	0	0	0	0	0	0	0	0	0	0	0
EWI CYN		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
AWI CYN		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
EPATYN		0	•	0	0	0	0	0	0	0	0	0	0	0	0	0
APATYN		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
EPATYP		0	•	0	0	0	0	0	0	0	0	0	0	0	0	0
APATYP		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
EPATYP		0	•	0	0	0	0	0	0	0	0	0	0	0	0	0
APATYP		0	U	0	0	0	0	0	0	0	0	0	0	0	0	0
EPATYP		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
APATYP		0		0	0	0	0	0	0	0	0	0	0	0	0	0
EPATYP		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
APATYP		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
EPATYP		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
APATYP		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
EPATYP		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
APATYP		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
EPATYP		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
APATYP		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
ECOMSE ACOMSE		0	Ū	0	0	0	0	0	0	0	0	0	0	0	0	0
ECOMTY		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
ACOMIY		0	Ū	0	0	0	0	0	0	0	0	0	0	0	0	0
EASETD		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
AASETD		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
ERESNS		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
ARESNS		0	_	0	0	0	0	0	0	0	0	0	0	0	0	0
ERESNS		0		0	0	0	0	0	0	0	0	0	0	0	0	0
ARESNS		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
TAGESS		96		100	44	36	148	96	116	76	112	160	108	116	188	152
AAGESS		0		0	0	0	0	0	0	0	0	0	0	0	0	0
EJNTSS		0		0	0	0	0	0	0	0	0	0	0	0	0	0
AJNTSS		0		0	0	0	0	0	0	0	0	0	0	0	0	0
11011100	1	· ·	U	U	J	3	0	U	U	U	U	U	J	U	U	U

ERO1A	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO1A	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO1K	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO1K	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO2	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO2	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO3A	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO3A	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO3K	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO3K	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO4	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO4	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO5	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
AFCCYN	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSAGR		(0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACSAGR		(0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSYN	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACSYN	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALI YN	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALI YN	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFSYN	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFSYN	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPSSTH	RU O	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
APSSTH		(0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWI CYN	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWI CYN		(0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPATYN		(0	0	0	0	0	0	0	0	0	0	0	0	0	0
APATYN		(0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPATYP		(0	0	0	0	0	0	0	0	0	0	0	0	0	0
APATYP	1 0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPATYP	2 0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
APATYP		ĺ	0	0	0	0	0	Ō	0	0	Ô	Ô	Ō	0	Ō	Ō
EPATYP		ĺ	0	0	Ö	0	0	Ö	0	0	Ô	Ô	Ö	0	Ō	Ō
APATYP		ĺ	0	0	Ö	0	0	Ö	0	0	Ô	Ô	Ō	0	Ō	Ō
EPATYP		ĺ	0	0	Ö	0	0	Ö	0	0	Ô	Ô	Ö	0	Ō	Ō
APATYP		ĺ	0	0	Ö	0	0	Ö	0	0	Ô	Ô	Ö	0	Ō	Ō
EPATYP		Ć	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APATYP		Ò	0	ő	ő	ŏ	ŏ	ő	ŏ	ő	ő	Ŏ	ő	ŏ	ő	ő
EPATYP	-	Ò	0	Õ	Õ	Ŏ	Ŏ	Ö	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ
APATYP		Ò	0	Õ	Õ	Ŏ	Ŏ	Ö	Õ	Õ	Õ	Õ	Õ	Õ	Ŏ	Õ
EPATYP		Ò	0	Õ	Õ	Ŏ	Õ	Ö	Õ	Õ	Õ	Õ	Õ	Õ	Ŏ	Õ
APATYP		Ò	0	ő	ő	Ŏ	ő	0	Õ	ő	ő	Ŏ	ő	ő	ő	ő
ECOMSE		Ò	0	Õ	Õ	Ŏ	Ŏ	Ö	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ
ACOMSE		Ò	0	Õ	Õ	Ŏ	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ
ЕСОМГУ		Ò	0	Õ	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ŏ	Õ
АСОМГУ		ĺ	0	0	0	0	0	Ō	0	0	Ô	Ô	Ō	0	Ō	Ō
EASETD		ĺ	0	0	Ö	0	0	Ö	0	0	Ô	Ô	Ö	0	Ō	Ō
AASETD		Ò	0	Õ	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ
ERESNS		Ò	0	Õ	Õ	Ŏ	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ
ARESNS		ĺ	0	0	Ö	0	0	Ö	0	0	Ô	Ô	Ö	0	Ō	Ō
ERESNS		Ò	0	Õ	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ŏ	Õ
ARESNS		Ò		ő	ő	Ŏ	ő	ő	ő	ő	ő	Ŏ	ő	ŏ	ő	ő
TAGESS		172		148	156	96	184	124	180	200	216	288	196	224	184	156
AAGESS		(0	0	0	0	0	0	0	0	0	0	0	0	0
EJNTSS		ì	0	ő	0	ő	ő	0	ő	ő	ő	0	ő	ő	0	ő
AJNTSS		Ò		Õ	Ŏ	Õ	Õ	Ŏ	Õ	Õ	Ŏ	Ŏ	Ö	Õ	Ŏ	Ŏ

ERO1A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO1A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO1K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO1K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO3A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO3A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO3K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO3K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
AFCCYN	I 0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSAGR			0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACSAGR		(0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSYN	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACSYN	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALI YN	1 0		0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALI YN	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFSYN	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFSYN	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPSSTE	IRU O	· ·	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APSSTE			0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWI CYN		· ·	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWI CYN			0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPATYN		ĺ	0	Ō	0	Ō	0	0	0	0	0	0	0	Ô	Ō	0
APATYN		ĺ	0	0	0	Ō	0	0	0	0	0	0	0	0	Ō	Ō
EPATYP		Ò	0	Ö	Ö	Õ	Õ	Ö	Ö	Ŏ	Õ	Õ	Ŏ	Õ	Õ	Õ
APATYP		Ò) 0	Õ	Õ	Õ	Õ	Õ	Ŏ	Ŏ	Ŏ	Õ	Ŏ	Õ	Õ	Ö
EPATYP		Ò	0	Õ	Õ	Õ	Õ	Õ	Ö	Ŏ	Õ	Õ	Ŏ	Õ	Õ	Õ
APATYP		Ò	0	Õ	Õ	Õ	Õ	Õ	Ö	Ŏ	Õ	Õ	Ŏ	Õ	Õ	Õ
EPATYP		Ò	0	Ö	Ö	Õ	Õ	Ö	Ö	Ŏ	Õ	Õ	Ŏ	Õ	Õ	Õ
APATYP		Ò	0	Ö	Ö	Õ	Õ	Ö	Ö	Ŏ	Õ	Õ	Ŏ	Õ	Õ	Õ
EPATYP		Ò	0	Ö	Ö	Õ	Õ	Ö	Ö	Ŏ	Õ	Õ	Ŏ	Õ	Õ	Õ
APATYP		Ò	0	Ö	Ö	Õ	Õ	Ö	Ö	Ŏ	Õ	Õ	Ŏ	Õ	Õ	Õ
EPATYP		Č	0	0	0	0	0	0	0	0	0	0	Õ	0	0	0
APATYP		ì) 0	ő	ő	ő	ő	0	ő	ő	ő	ŏ	ő	ő	ő	ő
EPATYP		ì) 0	ő	ő	ő	ő	0	ő	ő	ő	ŏ	ő	ő	ő	ő
APATYP		Ò) 0	ő	Ŏ	ő	ŏ	Ŏ	Ŏ	ő	Ŏ	ŏ	Ŏ	Ŏ	Ŏ	ő
EPATYP		Ò) 0	ő	Ŏ	ő	ő	Ŏ	Ŏ	ő	Ŏ	ŏ	Ŏ	ő	Ŏ	ő
APATYP		Ò) 0	ő	Ŏ	ő	ő	ő	Ŏ	ő	Ŏ	ŏ	Ŏ	Ŏ	Ŏ	ő
ECOMSE		Ò) 0	ő	Ŏ	ŏ	ŏ	Ŏ	Ŏ	Ŏ	Ŏ	ŏ	Ŏ	ő	Ŏ	ő
ACOMSE		Ò) 0	ő	Ŏ	ŏ	ŏ	Ŏ	Ŏ	Ŏ	Ŏ	ŏ	ŏ	ő	Ŏ	ő
ECOMITY		Ò) 0	ő	Ŏ	ő	ő	ő	Ŏ	ő	Ŏ	ŏ	Ŏ	Ŏ	Ŏ	ő
ACOMITY		Ò) 0	ő	Ŏ	ő	ŏ	ő	Ŏ	ő	Ŏ	ŏ	Ŏ	Ŏ	Ŏ	ő
EASETE		Ò	0	Ö	Ö	Õ	Õ	Ö	Ö	Ŏ	Ŏ	Õ	Ŏ	Õ	Õ	Õ
AASETE		Ò) 0	ő	Ŏ	ő	ő	ő	Ŏ	ő	Ŏ	ŏ	ő	Ŏ	Ŏ	ő
ERESNS		Ò) 0	ő	Ŏ	ő	ŏ	ő	Ŏ	Ŏ	Ŏ	ŏ	ő	ő	Ŏ	ő
ARESNS		Ò		ő	Ŏ	ő	ő	Ŏ	Ŏ	ő	Ŏ	ŏ	Ŏ	ő	Ŏ	ő
ERESNS		ì	-	ő	ő	ő	ő	0	0	ő	Õ	ő	ő	ő	ő	ő
ARESNS		ì		ő	ő	ő	ő	0	ő	ő	ő	0	ő	ő	ő	ő
TAGESS		290		204	176	148	240	124	520	104	80	192	24	16	8	16
AAGESS		200		0	0	0	0	0	0.20	0	0	0	0	0	0	0
EJNTSS		ì) 0	0	0	0	0	0	0	0	0	0	0	0	0	0
AJNTSS		Ò	0	Ŏ	Ŏ	ő	Ö	Ŏ	ő	ő	Ŏ	ő	ő	Ŏ	Ŏ	ő

ERO1A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO1A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO1K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO1K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO3A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO3A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER03K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO3K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item ScFac	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
AFCCYN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSAGREE 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACSAGREE 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSYN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACSYN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALI YN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALI YN O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFSYN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFSYN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPSSTHRU 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APSSTHRU 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWI CYN O	0	0	0	0	0	0	Ō	Ō	0	Ô	Ō	Ō	Ô	0	Ō
AWI CYN O	0	0	0	0	0	Ō	Ō	Ō	0	Ô	Ō	Ō	Ô	0	Ō
EPATYN 0	Ô	Õ	Õ	Ö	Ŏ	Õ	Ö	Ö	Ŏ	Õ	Õ	Õ	Õ	Ö	Ö
APATYN 0	Ô	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ŏ	Õ	Õ	Õ	Ŏ	Ö	Ö
EPATYP1 0	Ö	ő	ő	ő	ŏ	ŏ	ő	ő	Ŏ	Ŏ	ő	ŏ	ŏ	Ŏ	Ŏ
APATYP1 0	Ö	ő	ŏ	ő	ŏ	ŏ	ő	ő	ŏ	Ŏ	ŏ	ŏ	ŏ	Ŏ	ŏ
EPATYP2 0	Ŏ	0	0	ő	ő	ő	ő	ő	ŏ	ő	ő	ő	ő	ő	ő
APATYP2 0	Ŏ	0	0	ő	ő	ő	ő	ő	ŏ	ő	ő	ő	ő	ő	ő
EPATYP3 0	Ŏ	0	0	ő	ő	ő	ő	ő	ŏ	ő	ő	ő	ő	ő	ő
APATYP3 0	0	0	0	0	0	ő	0	0	0	0	0	0	ő	0	ő
EPATYP4 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APATYP4 0	0	0	0	0	0	ő	0	0	0	0	0	0	0	0	ő
EPATYP5 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APATYP5 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPATYP6 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APATYP6 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPATYP7 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0		_	_	0	_		-		0	_		_		
APATYP7 0 ECOMSERV 0	0	0	0 0	0 0	0	0	0 0	0 0	0 0	_	0 0	0 0	0 0	0 0	0 0
ECOMSERV 0 ACOMSERV 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0
ECOMFYPE 0	0	0	0	0	0	0	0	0	0	0	0	-	_		0
	0	_	_	_	-	0				-	-	0	0	0	
ACOMITYPE 0	U	0	0	0	0	_	0	0	0	0	0	0	0	0	0
EASETDRW 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AASETDRW 0	U	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERESNSS1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARESNSS1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERESNSS2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARESNSS2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAGESS 0	28	8	12	4	8	0	0	8	4	12	0	4	0	0	4
AAGESS 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJNTSSYN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AJNTSSYN 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ERO1A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO1A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO1K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO1K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO3A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO3A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO3K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO3K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARO4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERO5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum NegNum	Val-R	Val - D	Val - 0	0	1	2	3	4	5	6	7	8	9
AR05	0	361046	0 0	0	0	360517	0	528	0	1	0	0	0	0	0	0
ER07	0	361046	0 360970		0	0	0	51	25	0	0	Ō	0	Ō	Ō	Ô
ARO7	0	361046	0 0	_	0	361030	0	16	0	0	0	Ō	0	Ō	Ō	Ō
ER08	0	361046	0 358030	0	0	0	0	2987	29	0	0	0	0	0	0	0
AR08	0	361046	0 0		0	360934	0	112	0	0	0	0	0	0	0	0
ER10	0	361046	0 359686	0	0	0	0	1163	197	0	0	0	0	0	0	0
AR10	0	361046	0 0		0	360690	0	356	0	0	0	0	0	0	0	0
ER12	0	361046	0 361042	0	0	0	0	2	2	0	0	0	0	0	0	0
AR12	0	361046	0 0	0	0	361046	0	0	0	0	0	0	0	0	0	0
ER13	0	361046	0 360822	0	0	0	0	213	11	0	0	0	0	0	0	0
AR13	0	361046	0 0	0	0	361014	0	32	0	0	0	0	0	0	0	0
ER14	0	361046	0 360406	0	0	0	0	575	65	0	0	0	0	0	0	0
AR14	0	361046	0 0	0	0	360970	0	76	0	0	0	0	0	0	0	0
ER15	0	361046	0 360598	0	0	0	0	129	319	0	0	0	0	0	0	0
AR15	0	361046	0 0	0	0	361006	0	40	0	0	0	0	0	0	0	0
ER20	0	361046	0 358646	0	0	0	0	2166	234	0	0	0	0	0	0	0
AR20	0	361046	0 0	0	0	361008	0	37	0	1	0	0	0	0	0	0
ER21	0	361046	0 360674	0	0	0	0	330	42	0	0	0	0	0	0	0
AR21	0	361046	0 0	0	0	361030	0	16	0	0	0	0	0	0	0	0
ER23	0	361046	0 360882	0	0	0	0	156	8	0	0	0	0	0	0	0
AR23	0	361046	0 0	0	0	361034	0	12	0	0	0	0	0	0	0	0
ER24	0	361046	0 360470	0	0	0	0	425	151	0	0	0	0	0	0	0
AR24	0	361046	0 0	0	0	360954	0	92	0	0	0	0	0	0	0	0
ER25	0	361046	0 355490	0	0	0	0	5184	372	0	0	0	0	0	0	0
AR25	0	361046	0 0		0	360959	0	87	0	0	0	0	0	0	0	0
ER26	0	361046	0 360922	0	0	0	0	118	6	0	0	0	0	0	0	0
AR26	0	361046	0 0	•	0	361042	0	4	0	0	0	0	0	0	0	0
ER27	0	361046	0 351366	0	0	0	0	8912	768	0	0	0	0	0	0	0
AR27	0	361046	0 0		0	360757	0	289	0	0	0	0	0	0	0	0
ER28	0	361046	0 353922	0	0	0	0	6546	578	0	0	0	0	0	0	0
AR28	0	361046	0 0	-	0	360580	0	466	0	0	0	0	0	0	0	0
ER29	0	361046	0 360306	0	0	0	0	697	43	0	0	0	0	0	0	0
AR29	0	361046	0 0	-	0	361037	0	9	0	0	0	0	0	0	0	0
ER30	0	361046	0 346578		0	0	0	14348	120	0	0	0	0	0	0	0
AR30	0	361046	0 0	-	0	360520	0	526	0	0	0	0	0	0	0	0
ER31	0	361046	0 358734		0	0	0	2305	7	0	0	0	0	0	0	0
AR31	0	361046	0 0	-	0	360902	0	144	0	0	0	0	0	0	0	0
ER32	0	361046	0 358990		0	0	0	2049	7	0	0	0	0	0	0	0
AR32	0	361046	0 0	-	0	360942	0	104	0	0	0	0	0	0	0	0
ER34	0	361046	0 357362		0	0	0	3659	25	0	0	0	0	0	0	0
AR34	0	361046	0 0		0	360910	0	136	0	0	0	0	0	0	0	0
ER35	0	361046	0 359758		0	0	0	1273	15	0	0	0	0	0	0	0
AR35	0	361046	0 0	0	0	361014	0	32	0	0	0	0	0	0	0	0

ER36	0	361046	0	359734	0	0	0	0	1168	144	0	0	0	0	0	0	0
AR36	0	361046	0	0	0	0	360978	0	68	0	0	0	0	0	0	0	0
ER37	0	361046	0	361018	0	0	0	0	25	3	0	0	0	0	0	0	0
AR37	0	361046	0	0	0	0	361046	0	0	0	0	0	0	0	0	0	0
ER38	0	361046	0	359678	0	0	0	0	1311	57	0	0	0	0	0	0	0
AR38	0	361046	0	0	0	0	360906	0	140	0	0	0	0	0	0	0	0
ER39	0	361046	0	360874	0	0	0	0	56	116	0	0	0	0	0	0	0
AR39	0	361046	0	0	0	0	361026	0	20	0	0	0	0	0	0	0	0
ER42	0	361046	0	356674	0	0	0	0	2442	1930	0	0	0	0	0	0	0
AR42	0	361046	0	0	0	0	360435	0	611	0	0	0	0	0	0	0	0
ER50	0	361046	0	361022	0	0	0	0	10	14	0	0	0	0	0	0	0
AR50	0	361046	0	0	0	0	361046	0	0	0	0	0	0	0	0	0	0
ER51	0	361046	0	360506	0	0	0	0	370	170	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum Neg	Num Val-I	Val - D	Val - 0	0	1	2	3	4	5	6	7	8	9
AR51	0	361046	0	0 (0	361042	0	4	0	0	0	0	0	0	0	0
ER52	0	361046	0 360				0	256	Ō	Ō	0	Ō	0	0	Ō	Ō
AR52	0	361046	0	0 (0	360790	0	256	0	0	0	0	0	0	0	0
ER53	0	361046	0 361	042 (0	0	0	4	0	0	0	0	0	0	0	0
AR53	0	361046	0	0 (0	361046	0	0	0	0	0	0	0	0	0	0
ER55	0	361046	0 359	558 (0	0	0	875	613	0	0	0	0	0	0	0
AR55	0	361046	0	0 (0	360798	0	248	0	0	0	0	0	0	0	0
ER56	0	361046	0 360	670 (0	0	0	220	156	0	0	0	0	0	0	0
AR56	0	361046	0	0 (0	361042	0	4	0	0	0	0	0	0	0	0
ER75	0	361046	0 360	826 (_	U	0	154	66	0	0	0	0	0	0	0
AR75	0	361046	0	0 (361026	0	20	0	0	0	0	0	0	0	0
TO1AMI		361046	0	0 (311115	40051	9749	84	22	5	0	4	0	3	1
A01AMI		361046	0	0 (350211	0	10835	0	0	0	0	0	0	0	0
TO1AMI		361046	0	0 (359074	1742	184	45	0	0	0	0	1	0	0
AO1AMI		361046	0	0 (360811	0	235	0	0	0	0	0	0	0	0
TO2AMI		361046	0	0 (360574	220	202	46	4	0	0	0	0	0	0
AO2AMI		361046	0	0 (360882	0	164	0	0	0	0	0	0	0	0
TO3AMI		361046	0	0 (353222	7680	138	5	0	0	1	0	0	0	0
A03AMI		361046	0	0 (360020	0	1026	0	0	0	0	0	0	0	0
T03AMI		361046	0	0 (360322	691	32	1	0	0	0	0	0	0	0
A03AMI		361046	0	0 (360966	0	80	0	0	0	0	0	0	0	0
TO4AMI		361046	0	0 (360629	417	0	0	0	0	0	0	0	0	0
A04AMI		361046	0	0 (360931	0	115	0	0	0	0	0	0	0	0
TO5AMI		361046	0	0 (358580	1788	645	18	12	0	1	0	0	0	2
A05AMI		361046	0	0 (_	360549	0	497	0	0	0	0	0	0	0	0
TO7AMI		361046	0	0 (360995	30	13	0	0	0	0	0	0	0	8
A07AMI		361046	0	0 (361024	0	22	0	0	0	0	0	0	0	0
TO8AMI		361046	0	0 (358059	2487	228	246	17	5	0	0	0	0	3
A08AMI		361046	0	0 (360529	700	517	0	0	0	0	0	0	0	0
T10AMI		361046	0	0 (359883	700	372	81	8	0	0	0	0	0	1
A10AMI		361046	0	0 (360593	0	453	0	0 0	0 0	0	0 0	0 0	0 0	0
T12AMI A12AMI		361046 361046	0 0	0 (361044 361044	0	2 2	0	0	0	0	0	0	0	0
T13AMI		361046	0	0 (360833	110	67	5	4	0	7	4	0	4	0
A13AMI		361046	0	0 (360972	0	74	0	0	0	0	0	0	0	0
T14AMI		361046	0	0 (360471	343	160	57	12	0	1	0	1	0	0
A14AMI		361046	0	0 (360909	0	137	0	0	0	0	0	0	0	0
T15AMI		361046	0	0 (360917	23	38	19	22	3	5	0	3	1	1
A15AMI		361046	0	0 (361024	0	22	0	0	0	0	0	0	0	0
T20AMI		361046	0	0 (_	358880	2153	13	0	0	0	0	0	0	0	0
A20AMI		361046	0	0 (360719	0	327	0	0	0	0	0	0	0	0
T21AMI		361046	ő	ŏ č		360716	328	2	0	0	0	0	ŏ	0	0	ő
A21AMI		361046	Ö	0 (360986	0	60	Õ	0	0	ő	ŏ	Õ	Õ	ő
		551010	•	•		222000	3	00	·	v	•	J	J	Ü	•	•

Т2ЗАМГ	3	361046	0	0	0	0 360890	108	32	12	0	4	0	0	0	0	0
A23AMT	0	361046	0	0	0	0 361026	0	20	0	0	0	0	0	0	0	0
T24AMI	3	361046	0	0	0	0 360621	409	13	0	0	3	0	0	0	0	0
A24AMT	0	361046	0	0	0	0 360922	0	124	0	0	0	0	0	0	0	0
T25AMT	3	361046	0	0	0	0 355862	5184	0	0	0	0	0	0	0	0	0
A25AMT	0	361046	0	0	0	0 361046	0	0	0	0	0	0	0	0	0	0
T26AM	3	361046	0	0	0	0 360928	118	0	0	0	0	0	0	0	0	0
A26AM	0	361046	0	0	0	0 360984	0	62	0	0	0	0	0	0	0	0
Т27АМГ	3	361046	0	0	0	0 352134	8912	0	0	0	0	0	0	0	0	0
A27AMT	0	361046	0	0	0	0 360256	0	790	0	0	0	0	0	0	0	0
T28AMI	3	361046	0	0	0	0 354500	6061	477	7	0	1	0	0	0	0	0
A28AMT	0	361046	0	0	0	0 360026	0	978	0	42	0	0	0	0	0	0
Т29АМГ	3	361046	0	0	0	0 360349	560	86	28	23	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
AR51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T01AMI		5	0	4	2	0	0	1	0	0	0	0	0	0	0	0
A01AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T01AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A01AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TO2AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AO2AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T03AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A03AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T03AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A03AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TO4AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A04AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T05AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A05AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T07AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A07AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T08AMI		1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A08AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T10AMI		1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A10AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T12AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A12AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T13AMI		4	0	0	0	0	0	0	0	0	0	0	0	0	8	0
A13AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T14AMI		0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
A14AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T15AMI		4	2	2	0	1	0	0	1	0	0	1	1	0	0	0
A15AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T20AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A20AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T21AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A21AMI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Т2ЗАМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A23AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Т24АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A24AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T25AM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A25AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T26AM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A26AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Т27АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
А27АМГ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T28AM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A28AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T29AM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
AR51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T01AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A01AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T01AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A01AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T02AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A02AMI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T03AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A03AMI		0	0	0	Ō	0	0	0	0	0	Ō	Ō	0	0	0	0
T03AMI		0	0	0	Ô	0	0	0	0	0	Ō	Ō	0	0	0	0
A03AMI		0	0	0	Ô	0	0	0	0	0	Ō	Ō	0	0	0	0
T04AMI		0	0	0	Ō	0	0	0	0	0	Ō	0	0	0	0	0
A04AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T05AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A05AMI		0	0	0	Ô	0	0	0	Ō	0	Ō	Ō	Ô	0	0	0
T07AMI		0	0	0	Ô	0	0	0	Ō	0	Ō	Ō	Ô	0	0	0
A07AMI		0	0	0	Ô	0	0	0	0	0	Ō	Ō	0	0	0	0
T08AMI		0	0	0	Ô	0	0	0	0	0	Ō	Ō	0	0	0	0
A08AMI		0	0	0	Ō	0	0	0	0	0	Ō	Ō	0	0	0	0
T10AMI		0	0	0	Ô	0	0	0	Ō	0	Ō	Ō	Ô	0	0	0
A10AMI		0	0	0	Ô	0	0	0	Ō	0	Ō	Ō	Ô	0	0	0
T12AMI		0	0	0	Ô	0	0	0	0	0	Ō	Ō	0	0	0	0
A12AMI		0	0	0	Ô	0	0	0	0	0	Ō	Ō	0	0	0	0
T13AMI		0	0	0	Ô	0	0	0	Ō	0	Ō	Ō	Ô	0	0	0
A13AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T14AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A14AMI		0	0	0	Ô	0	0	0	Ō	0	Ō	Ō	Ô	0	0	0
T15AMI		1	0	0	Ō	0	0	0	0	0	0	0	Ō	0	0	0
A15AMI		Ō	Õ	Õ	Õ	Õ	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Ŏ	Ŏ	Õ
T20AMI		ő	ő	ő	Ŏ	Õ	Ŏ	ő	ő	Ŏ	ő	ő	Ŏ	Ŏ	Ŏ	Ŏ
A20AMI		Ö	Õ	Õ	Õ	Õ	Õ	Ŏ	Õ	Õ	Õ	Õ	Õ	Ŏ	Ŏ	Õ
T21AMI		Ö	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Õ	Ŏ	Ŏ	Õ
A21AMI		0	0	0	0	0	0	Ō	Ō	0	Ō	Ō	0	0	0	0

Т2ЗАМГ	3	()	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A23AM	0)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T24AM	3)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A24AM T	0	()	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T25AM	3	()	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A25AM	0	()	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T26AM	3	()	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A26AM T	0	()	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Т27АМГ	3	()	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A27AM T	0	()	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T28AM	3)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A28AM	0)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T29AM	3	()	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
AR51	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER52	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR52	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER53	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR53	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER55	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR55	0	Ć	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER56	0	Ć	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR56	0	Ć	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER75	0	Ć	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR75	0	Ć	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TO1AMI		Ć	0	0	0	Ô	Ō	0	0	0	0	Ö	Ō	Ō	0	0
A01AMI		Č	0	0	0	Ô	Ō	Ō	0	0	Ō	Ö	Ö	Ō	0	0
TO1AMI		Ò		Ŏ	Õ	Õ	Õ	Ö	Õ	Ö	Õ	Õ	Õ	Õ	Ŏ	Õ
AO1AMI		Ò		-	Õ	Õ	Õ	Ö	Õ	Ŏ	Ŏ	Õ	Õ	Õ	Ŏ	Ö
TO2AMI		Ò		ő	ő	ő	ő	ŏ	ő	Ŏ	Ŏ	ő	ő	ő	Ŏ	Ŏ
A02AMI		è		ő	ő	ő	ő	Ŏ	ŏ	ŏ	Ŏ	ő	ő	ő	Ŏ	Ŏ
TO3AMI		Ò		U	ő	ő	ő	0	0	0	ő	ő	ő	ő	ő	ő
A03AMI		Ò		-	ő	ő	ő	0	0	0	ő	ő	ő	ő	ő	ő
TO3AMI		Ò			ő	ő	ő	ő	0	0	ő	ő	ő	ő	ő	ő
A03AMI		Č		0	0	0	0	0	0	0	0	0	0	0	0	ő
TO4AMI		(Ū	0	0	0	0	0	0	0	0	0	0	0	0
A04AMI		Č		-	0	0	0	0	0	0	0	0	0	0	0	ő
TO5AMI		(_	0	0	0	0	0	0	0	0	0	0	0	0	0
AO5AMI		(0	0	0	0	0	0	0	0	0	0	0	0	0
TO7AMI	-	(_	0	0	0	0	0	0	0	0	0	0	0	0
AO7AMI		(0	0	0	0	0	0	0	0	0	0	0	0	0
TO8AMI		(Ū	0	0	0	0	0	0	0	0	0	0	0	0
A08AMI		(-	0	0	0	0	0	0	0	0	0	0	0	0
T10AMI		(0	0	0	0	0	0	0	0	0	0	0	0	0
A10AMI		(U	0	0	0	0	0	0	0	0	0	0	0	0
T12AMI		(Ū	0	0	0	0	0	0	0	0	0	0	0	0
A12AMI		(-	0	0	0	0	0	0	0	0	0	0	0	0
T13AMI		(0	0	0	0	0	0	0	0	0	0	0	0	0
A13AMI		(U	0	0	0	0	0	0	0	0	0	0	0	0
T14AMI		(-	0	0	0	0	0	0	0	0		0		
A14AMI		(-	0	-	_	0	0	-		•	0		0	0 0
		(_	_	0	0	•	_	0	0	0	0	0	0	
T15AMI		`		0	0	0	0	0	0	0	0	0	0	0	0	0
A15AMI		(Ū	0	0	0	0	0	0	0	0	0	0	0	0
T20AMI		(0	0	0	0	0	0	0	0	0	0	0	0	0
A20AMI		(0	0	0	0	0	0	0	0	0	0	0	0	0
T21AMI		(0	0	0	Û	0	0	0	0	0	0	0	0	0	0
A21AMI	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0

Т2ЗАМГ	3	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
А2ЗАМГ	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
T24AM	3	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
A24AM	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
T25AM	3	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
A25AM	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
Т26АМГ	3	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
A26AM	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
Т27АМГ	3	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
А27АМГ	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
T28AM	3	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
A28AM	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0
Т29АМГ	3	(0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
AR51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T01AMI	A 3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A01AMI	A 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T01AMI	Ж 3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A01AMI	K O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T02AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A02AMI	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T03AMI	'A 3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A03AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T03AMI	Ж 3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A03AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T04AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A04AMI	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T05AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A05AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T07AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A07AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T08AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A08AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T10AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A10AMI	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T12AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A12AMI	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T13AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A13AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T14AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A14AMI	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T15AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A15AMI		Ö	0	0	Ō	Ō	Ō	0	0	0	Ō	Ō	Ō	0	0	Ō
T20AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A20AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T21AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A21AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

T23AM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A23AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T24AM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A24AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T25AMT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A25AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T26AM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A26AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Т27АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A27AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T28AMT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A28AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Т29АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
AR51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ER75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AR75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T01AMI	A 3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A01AMI	A 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T01AMI	Ж 3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A01AMI	K O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T02AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A02AMI	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T03AMI	A 3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A03AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T03AMI	Ж 3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A03AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T04AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A04AMI	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T05AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A05AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T07AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A07AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T08AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A08AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T10AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A10AMI	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T12AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A12AMI	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T13AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A13AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T14AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A14AMI	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T15AMI	3	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
A15AMI		Ö	0	0	Ō	Ō	0	0	Ō	0	0	Ō	$\bar{0}$	0	0	Ō
T20AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A20AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T21AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A21AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

T23AM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A23AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T24AM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A24AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T25AM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A25AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T26AM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A26AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Т27АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A27AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T28AMT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A28AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Т29АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val - R	Val - D	Val - 0	0	1	2	3	4	5	6	7	8	9
А29АМГ	0	361046	0	0	0	0	360929	0	117	0	0	0	0	0	0	0	0
ТЗОАМГ	3	361046	Õ		Õ		346698	10614	2392	871	464	2	2	Õ	2	Õ	Ŏ
АЗОАМГ	0	361046	0		0		357520	0	3526	0	0	0	0	Ō	0	0	0
ТЗ1АМГ	3	361046	0	0	0		358741	691	925	357	183	70	79	0	0	0	0
АЗ1АМГ	0	361046	0	0	0	0	360422	0	624	0	0	0	0	0	0	0	0
ТЗ2АМГ	3	361046	0	0	0	0	358997	599	985	315	81	68	0	0	0	0	0
АЗ2АМГ	0	361046	0	0	0		360555	0	491	0	0	0	0	0	0	0	0
ТЗ4АМГ	3	361046	0	0	0	0	357387	1822	1037	561	239	0	0	0	0	0	0
АЗ4АМГ	0	361046	0	0	0	0	360165	0	881	0	0	0	0	0	0	0	0
Т35АМГ	3	361046	0	0	0	0	359773	694	326	133	64	56	0	0	0	0	0
А35АМГ	0	361046	0	0	0	0	360818	0	228	0	0	0	0	0	0	0	0
ТЗ6АМГ	3	361046	0	0	0		359878	944	129	26	32	31	2	0	1	0	0
АЗ6АМГ	0	361046	0	0	0	0	360756	0	290	0	0	0	0	0	0	0	0
Т37АМГ	3	361046	0	0	0	0	361021	6	15	2	1	0	0	0	0	0	0
АЗ7АМГ	0	361046	0	0	0		361034	0	12	0	0	0	0	0	0	0	0
ТЗ8АМГ	4	361046	0	0	0		359735	1310	1	0	0	0	0	0	0	0	0
A38AMT	0	361046	0	0	0		360647	0	399	0	0	0	0	0	0	0	0
ТЗ9АМГ	4	361046	0	0	0		360990	40	10	2	2	0	0	0	2	0	0
АЗ9АМГ	0	361046	0	0	0		361025	0	21	0	0	0	0	0	0	0	0
T42AMI	3	361046	0	0	0		358604	1500	387	158	72	56	58	36	20	26	19
A42AMT	0	361046	0	0	0		360155	0	891	0	0	0	0	0	0	0	0
T50AMT	3	361046	0	0	0		361036	10	0	0	0	0	0	0	0	0	0
A50AMT	0	361046	0	0	0		361046	0	0	0	0	0	0	0	0	0	0
T51AMI	3	361046	0	0	0		360676	295	43	9	5	2	4	6	1	0	1
A51AMT	0	361046	0	0	0		361015	0	31	0	0	0	0	0	0	0	0
T52AMI	3	361046	0	0	0		360790	256	0	0	0	0	0	0	0	0	0
A52AMT	0	361046	0	0	0		360790	0	256	0	0	0	0	0	0	0	0
T53AMI	3	361046	0	0	0		361042	4	0	0	0	0	0	0	0	0	0
A53AMT	0	361046	0	0	0		361046	0	0	0	0	0	0	0	0	0	0
T55AMT	3	361046	0	0	0		360171	708	130	30	2	4	0	1	0	0	0
A55AMT	0	361046	0	0	0		360761	0	285	0	0	0	0	0	0	0	0
T56AMT	3	361046	0	0	0		360826	135	56	10	1	5	2	2	0	7	0
A56AMT	0	361046	0		0		361031	0	15	0	0	0	0	0	0	0	0
T75AMI	4	361046	0	0	0		360812	234	0	0	0	0	0	0	0	0	0
A75AMT	0	361046	0	0	0		360997	110	49	0	0	0	0	0	0	0	0
TCSAGY ACSAGY	3	361046	0	0	0		360928 360986	118	0	0	0 0	0	0	0	0	0	0 0
	0	361046	0	_	0			0	60	0 120	•	0	0	0	0	0	•
EROLOVI AROLOVI		361046 361046	0	360874 0	0	0	0 361026	0	52 20	120	0 0	0 0	0	0	0 0	0 0	0 0
EROLOV		361046	0	-	0	0	301020	0	20 8	164	0	0	0	0	0	0	0
AROLOV		361046	0		0	U	361038	0	8	104	0	0	0	0	0	0	0
TROLLA		361046	0	_	0			12	0	4	0	0	4	12	0	0	0
AROLLA		361046	0		0		361034	0	12	0	0	0	0	0	0	0	0
ARULLA	MT O	301040	U	U	U	U	301034	U	12	U	U	U	U	U	U	U	U

RAB1R1	0	361046	0	358646	0	0	0	0	0	868	236	288	436	92	56	24	200
RAB1R2	0	361046	0	360622	0	0	0	0	0	0	24	64	116	48	16	12	84
RAB2R1	0	361046	0	361018	0	0	0	0	0	16	0	4	4	4	0	0	0
RAB2R2	0	361046	0	361046	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS11	0	361046	0	360838	0	0	0	0	92	36	4	8	16	0	16	36	0
RAS12	0	361046	0	361018	0	0	0	0	0	4	12	0	0	0	0	12	0
RAS13	0	361046	0	361038	0	0	0	0	0	0	4	4	0	0	0	0	0
RAS21	0	361046	0	361046	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS22	0	361046	0	361046	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS23	0	361046	0	361046	0	0	0	0	0	0	0	0	0	0	0	0	0
RWB1R1	0	361046	0	355490	0	0	0	0	0	4816	104	112	112	44	152	60	4
RWB1R2	0	361046	0	360402	0	0	0	0	0	0	64	96	188	16	148	52	20
RWB2R1	0	361046	0	360990	0	0	0	0	0	32	0	4	16	0	0	0	0

A29AMT 0 <th>0 0 0 0 0 0 0 0</th>	0 0 0 0 0 0 0 0
T30AMT 3 1 0 <td>0 0 0 0 0 0 0</td>	0 0 0 0 0 0 0
A30AMT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
T31AMT 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0
A21AMT 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0
A31AMT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0
T32AMT 3 0 0 0 0 0 0 0 1 0 0 0 0 0	0
A32AMT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
T34AMT 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-
A34AMT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
T35AMT 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U
A35AMT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
T36AMT 3 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0	0
A36AMT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
T37AMT 3 1 0 0 0 0 0 0 0 0 0 0 0 0 0	0
A37AMT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
T38AMT 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
A38AMT 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
T39AMT 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
A39AMT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
T42AMT 3 14 2 11 2 6 8 20 1 6 5 12 3 2 0	0
A42AMT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
T50AMT 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
A50AMT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
T51AMT 3 2 0 0 0 0 0 0 0 0 1 0 0 0	0
A51AMT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
T52AMT 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
A52AMT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
T53AMT 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
A53AMT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
T55AMT 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
A55AMT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
T56AMT 3 1 0 0 0 0 1 0 0 0 0 0 0 0 1 1 0 0 0 0	0
A56AMT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
T75AMT 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
A75AMT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
	-
ACSAGY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
EROLOVR1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
EROLOVRI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
AROLOVR2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
TROLLAMT 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
AROLLAMI	0

RAB1R1	0	200	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAB1R2	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAB2R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAB2R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWB1R1	0	152	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWB1R2	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWB2R1	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
А29АМГ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ТЗОАМГ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
АЗОАМГ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ТЗ1АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A31AMT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T32AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A32AMT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ТЗ4АМГ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A34AMT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ТЗБАМГ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A35AMT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ТЗ6АМГ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A36AMT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T37AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A37AMT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T38AMF		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A38AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ТЗ9АМГ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
АЗ9АМГ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T42AMI		2	0	3	2	0	1	0	4	0	0	1	0	0	0	2
A42AMT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T50AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A50AMT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T51AMI		1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A51AMT	_	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T52AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A52AMT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T53AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A53AMT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T55AMT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A55AMT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T56AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A56AMT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T75AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A75AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCSAGY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACSAGY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EROLOV AROLOV		0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 0
EROLOV		0	0	0	0	0	0	0	0	0	0	0	0 0	0 0	0 0	0
AROLOV		0	0	0	0	0	O O	0	0	0	0	0	0	0	0	0
TROLLA		0	0	υ 0	<i>1</i>	0	O O	4	0	0	0	0	0	0	0	0
		0	•	υ 0	4 0	•	O O	4 0	•		_	•		-		
AROLLA	MT 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

RAB1R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAB1R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAB2R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAB2R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWB1R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWB1R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWB2R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
А29АМГ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ТЗОАМГ	3	0		0	0	0	0	0	0	0	0	0	0	0	0	Ō
АЗОАМГ	0	0		0	0	0	0	0	0	Ö	Ô	0	0	Ô	0	Ô
ТЗ1АМГ	3	0	0	0	0	0	0	0	0	Ö	Ô	0	0	Ô	0	Ō
АЗ1АМГ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Т32АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
АЗ2АМГ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ТЗ4АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A34AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T35AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
А35АМГ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ТЗ6АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
АЗ6АМГ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Т37АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
АЗ7АМГ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ТЗ8АМГ	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A38AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ТЗ9АМГ	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
АЗ9АМГ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T42AMI	3	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0
A42AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T50AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A50AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T51AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A51AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T52AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A52AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T53AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A53AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T55AMT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A55AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T56AMI	3	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
A56AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T75AMI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A75AMI	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
TCSAGY		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
ACSAGY		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
EROLOV		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AROLOV		0	Ü	0	0	0	0	0	0	0	0	0	0	0	0	0
EROLOV		0	-	0	0	0	0	0	0	0	0	0	0	0	0	0
AROLOV		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROLLA		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AROLLA	MT O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

RAB1R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAB1R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAB2R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAB2R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWB1R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWB1R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWB2R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
А29АМГ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ТЗОАМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
АЗОАМГ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ТЗ1АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
АЗ1АМГ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ТЗ2АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
АЗ2АМГ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ТЗ4АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
АЗ4АМГ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Т35АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A35AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ТЗ6АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
АЗ6АМГ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Т37АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
АЗ7АМГ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ТЗ8АМГ	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
АЗ8АМГ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ТЗ9АМГ	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
АЗ9АМГ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T42AMI	3	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
A42AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Т50АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A50AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T51AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A51AMT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T52AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A52AMI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Т5ЗАМГ		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
А5ЗАМГ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T55AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A55AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Т56АМГ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A56AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T75AMI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A75AMI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCSAGY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACSAGY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EROLOV		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AROLOV		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EROLOV		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AROLOV		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROLLA		0	0	0	0	0	4	0	0	0	0	0	0	0	0	0
AROLLA	MT O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

RAB1R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAB1R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAB2R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAB2R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWB1R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWB1R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWB2R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
A29AMI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T30AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A30AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T31AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A31AMI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T32AMI	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A32AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T34AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A34AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T35AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A35AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T36AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A36AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T37AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A37AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T38AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A38AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T39AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A39AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T42AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A42AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T50AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A50AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T51AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A51AMI	_	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T52AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A52AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T53AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A53AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T55AMI		U	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A55AMI T56AMI		0	0	0	0 0	0 0	0	0 0	0	0	0 0	0 0	0	0	0 0	0 0
A56AMI		0	0	0	0	0	0	0	0	0	0	0	0 0	0 0	0	0
T75AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
A75AMI		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCSAGY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACSAGY		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EROLOV		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AROLOV		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EROLOV		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AROLOV		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROLLA		0	0	0	0	0	8	0	0	0	0	0	0	0	0	0
AROLLA		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

RAB1R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAB1R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAB2R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAB2R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RAS23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWB1R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWB1R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWB2R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum NegNum	Val - R	Val - D	Val - 0	0	1	2	3	4	5	6	7	8	9
RWB2R2	0	361046	0 361038	0	0	0	0	0	0	0	0	4	0	4	0	0
RWS1	Õ	361046	0 360790	Õ	Ö	Õ	0	12	32	72	16	24	100	0	Õ	Õ
RWS2	0	361046	0 361030	0	0	Ō	0	0	0	8	0	0	8	0	0	0
RFB1R1	0	361046	0 351366	0	0	0	0	0	1972	284	872	2148	580	420	412	2028
RFB1R2	0	361046	0 359622	0	0	0	0	0	0	28	128	384	184	80	68	416
RFB2R1	0	361046	0 361014	0	0	0	0	0	8	0	4	8	0	0	4	0
RFB2R2	0	361046	0 361046	0	0	0	0	0	0	0	0	0	0	0	0	0
RFS1	0	361046	0 360518	0	0	0	0	224	32	64	60	48	100	0	0	0
RFS2	0	361046	0 361046	0	0	0	0	0	0	0	0	0	0	0	0	0
RGB1R1		361046	0 360674	0	0	0	0	0	36	16	28	60	36	0	12	136
RGB1R2	0	361046	0 360998	0	0	0	0	0	0	0	0	4	8	0	8	20
RGB2R1	0	361046	0 361038	0	0	0	0	0	0	4	0	0	0	0	0	4
RGB2R2	0	361046	0 361046	0	0	0	0	0	0	0	0	0	0	0	0	0
RGS1	0	361046	0 361006	0	0	0	0	4	0	12	0	4	20	0	0	0
RGS2	0	361046	0 361046	0	0	0	0	0	0	0	0	0	0	0	0	0
ROB1R1		361046	0 360470	0	0	0	0	0	40	52	16	68	52	68	12	60
ROB1R2		361046	0 361010	0	0	0	0	0	0	0	0	4	16	0	0	16
ROB2R1	0	361046	0 361042	0	0	0	0	0	0	0	0	0	0	0	0	0
ROB2R2		361046	0 361046	0	0	0	0	0	0	0	0	0	0	0	0	0
ROS1	0	361046	0 360910	0	0	0	0	12	4	16	4	16	84	0	0	0
ROS2	0	361046	0 361046	0	0	0	0	0	0	0	0	0	0	0	0	0
RSB1R1		361046	0 353130	0	0	0	0	0	6060	1112	744	0	0	0	0	0
RSB1R2		361046	0 360650	0	0	0	0	0	0	284	112	0	0	0	0	U
RSB2R1	0	361046	0 361026	0	0	0	0	0	12	8	0	0	0	0	0	0
RSB2R2		361046	0 361046	0	0	0	0	0	0	0	0	0	0	0	0	0
RSS1 RSS2	0	361046 361046	0 360974	0	0	0	0	20 0	4	8	4	4 0	32	0	0	0
	0		0 361046	0	0	0	0	•	250236	0	0 0	0	0	0	0	0
EAST1A AAST1A		361046 361046	0 82750 0 0	0	•	350482	0	10564	230236	0	0	0	0	0	0	0
EAST1B		361046	0 82750	0	0	330462 N	0		228240	0	0	0	0	0	0	0
AAST1B		361046	0 82730	0	0	350398	0	10648	0	0	0	0	0	0	0	0
EAST1C		361046	0 82750	0	0	0	0		216084	0	0	0	0	0	0	0
AAST1C		361046	0 02/30	0	•	350198	0	10848	0	0	0	0	0	0	0	0
EAST2A		361046	0 82750	0	0	0	ő		197292	0	0	0	0	0	0	0
AAST2A		361046	0 02700	ő	U	346750	0	10380	0	3916	0	ő	Õ	ő	0	Õ
EAST2B		361046	0 82750	ő	ő	0	•	126896	-	0	0	0	ő	ő	0	ő
AAST2B		361046	0 0	Ŏ	•	345678	ő	10244	0	5124	ő	Ŏ	ő	ő	ő	ŏ
EAST2C		361046	0 82750	Õ	Õ	0	Õ		243352	0	Õ	Õ	Õ	Ŏ	Õ	Õ
AAST2C		361046	0 0	Ŏ	0	348326	ő	10772	0	1948	Ŏ	ő	ő	Õ	ő	ő
EAST2D		361046	0 82750	Ŏ	0	0	ő		245652	0	Ŏ	ő	ő	Õ	ő	ő
AAST2D		361046	0 0	Ö	Õ	348614	Õ	10772	0	1660	Õ	Õ	Ö	Ŏ	Ŏ	Õ
EAST3A		361046	0 82750	0	0	0	0		234104	0	Ō	0	0	0	0	Ō
AAST3A	0	361046	0 0	0	0	346810	0	10788	0	3448	0	0	0	0	0	0

EAST3B	0	361046	0	82750	0	0	0	0	52660	225636	0	0	0	0	0	0	0
AAST3B	0	361046	0	0	0	0	346414	0	10728	0	3904	0	0	0	0	0	0
EAST3C	0	361046	0	82750	0	0	0	0	7204	271092	0	0	0	0	0	0	0
AAST3C	0	361046	0	0	0	0	349450	0	10976	0	620	0	0	0	0	0	0
EAST3D	0	361046	0	82750	0	0	0	0	2804	275492	0	0	0	0	0	0	0
AAST3D	0	361046	0	0	0	0	349810	0	10940	0	296	0	0	0	0	0	0
EAST3E	0	361046	0	82750	0	0	0	0	2852	275444	0	0	0	0	0	0	0
AAST3E	0	361046	0	0	0	0	350066	0	10748	0	232	0	0	0	0	0	0
EAST4A	0	361046	0	82750	0	0	0	0	14200	264096	0	0	0	0	0	0	0
AAST4A	0	361046	0	0	0	0	349514	0	10544	0	988	0	0	0	0	0	0
EAST4B	0	361046	0	82750	0	0	0	0	1648	276648	0	0	0	0	0	0	0
AAST4B	0	361046	0	0	0	0	350322	0	10724	0	0	0	0	0	0	0	0
EAST4C	0	361046	0	82750	0	0	0	0	4272	274024	0	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
RWB2R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWS1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RWS2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFB1R1		964	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFB1R2	0	136	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFB2R1	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFB2R2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFS1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFS2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RGB1R1		48	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RGB1R2		8	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RGB2R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RGB2R2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RGS1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RGS2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROB1R1		208	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROB1R2 ROB2R1		0	0	0	0	0	0 0	0 0	0	0 0	0 0	0	0 0	0	0	0
ROB2R1	0 0	0	0	0	0	0	0	0	0	0	0	0 0	0	0 0	0 0	0 0
ROS1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROS2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSB1R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSB1R2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSB2R1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSB2R2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSS1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSS2	ő	0	0	0	0	Õ	ő	ő	Õ	0	0	ő	ő	ő	0	ő
EAST1A	-	0	0	ő	ő	ő	ő	ő	ő	0	ő	0	0	0	ő	0
AAST1A		ő	ő	ő	Ŏ	ŏ	Ŏ	Ŏ	Ŏ	Õ	ő	Ŏ	ő	ő	ő	ő
EAST1B		0	0	Ō	0	0	0	0	0	0	Ō	0	0	0	Ō	0
AAST1B		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST1C	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAST1C		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST2A	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAST2A		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST2B		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAST2B		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST2C		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAST2C		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST2D		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAST2D		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST3A		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAST3A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EAST3B	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAST3B	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST3C	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAST3C	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST3D	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAST3D	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST3E	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAST3E	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST4A	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAST4A	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST4B	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAST4B	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST4C	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val - R	Val - D	Val - 0	0	1	2	3	4	5	6	7	8	9
AAST4C	0	361046	0	0	0	0	350322	0	10724	0	0	0	0	0	0	0	0
EJNTRN		361046	0		0	0	0	0	8432	2768	0	Ō	Ō	Ō	Ō	Ō	Ō
AJNTRN	T 0	361046	0	_	0	0	359702	0	560	0	784	0	0	0	0	0	0
TJARNT	3	361046	0	0	0	0	352894	6728	872	224	328	0	0	0	0	0	0
AJARNT	0	361046	0	0	0	0	359590	0	1456	0	0	0	0	0	0	0	0
TJACLR	4	361046	0	1264	0	0	354926	4856	0	0	0	0	0	0	0	0	0
AJACLR		361046	0		0		358702	0	2344	0	0	0	0	0	0	0	0
EOWNRN	T 0	361046	0	346846	0	0	0	0	3764	10436	0	0	0	0	0	0	0
AOWNRN	T 0	361046	0	0	0	0	359042	0	2004	0	0	0	0	0	0	0	0
TOARNT	3	361046	0	0	0	0	357598	2472	564	164	92	36	120	0	0	0	0
AOARNT	0	361046	0	0	0	0	360146	0	900	0	0	0	0	0	0	0	0
TOACLR	4	361046	0	488	0	0	358374	2184	0	0	0	0	0	0	0	0	0
AOACLR	0	361046	0	0	0	0	359886	0	1160	0	0	0	0	0	0	0	0
EJRNT2	0	361046	0	346846	0	0	0	0	1288	12912	0	0	0	0	0	0	0
AJRNT2	0	361046	0	0	0	0	359034	0	180	0	1832	0	0	0	0	0	0
TJACLR	2 4	361046	0	92	0	0	360066	888	0	0	0	0	0	0	0	0	0
AJACLR	2 0	361046	0	0	0	0	360738	0	308	0	0	0	0	0	0	0	0
EMRTJN	T 0	361046	0	358778	0	0	0	0	1680	588	0	0	0	0	0	0	0
AMRTJN	T 0	361046	0	0	0	0	360718	0	96	0	232	0	0	0	0	0	0
TMI JNT	3	361046	0	0	0	0	359862	904	280	0	0	0	0	0	0	0	0
AMI JNT	0	361046	0	0	0	0	360478	0	568	0	0	0	0	0	0	0	0
EMRTOW	N O	361046	0	358194	0	0	0	0	1208	1644	0	0	0	0	0	0	0
AMRTOW	N O	361046	0	0	0	0	359674	0	0	0	1372	0	0	0	0	0	0
TMI OWN	3	361046	0	0	0	0	360214	700	76	56	0	0	0	0	0	0	0
AMI OWN	0	361046	0	0	0	0	360478	0	568	0	0	0	0	0	0	0	0
TRNDUP	1 3	361046	0	0	0	0	359854	1040	84	16	20	32	0	0	0	0	0
ARNDUP	1 0	361046	0	0	0	0	360706	0	340	0	0	0	0	0	0	0	0
TRNDUP	2 5	361046	0	88	0	0	359574	1384	0	0	0	0	0	0	0	0	0
ARNDUP	2 0	361046	0	0	0	0	360234	0	812	0	0	0	0	0	0	0	0
TOTHPR	OP 5	361046	0	1752	0	0	348062	11232	0	0	0	0	0	0	0	0	0
ECKJT	0	361046	0	303406	0	0	0	0	49240	8400	0	0	0	0	0	0	0
ACKJT	0	361046	0	0	0	0	355286	0	2792	0	2968	0	0	0	0	0	0
TCKJTI	NT 3	361046	0	0	0	0	319110	41936	0	0	0	0	0	0	0	0	0
ACKJTI	NT O	361046	0	0	0	0	345438	0	10976	0	4632	0	0	0	0	0	0
ECKOAS	T 0	361046	0	280042	0	0	0	0	36024	44980	0	0	0	0	0	0	0
ACKOAS	T 0	361046	0	0	0	0	322238	0	244	0	38564	0	0	0	0	0	0
TCKOI N	T 3	361046	0	0	0	0	331798	29248	0	0	0	0	0	0	0	0	0
ACKOI N	T 0	361046	0	0	0	0	348386	0	9584	0	3076	0	0	0	0	0	0
ESVJT	0	361046	0	277918	0	0	0	0	69152	13976	0	0	0	0	0	0	0
ASVJT	0	361046	0	0	0		354550	0	3496	0	3000	0	0	0	0	0	0
TSVJTI		361046	0	•	0		301894	59152	0	0	0	0	0	0	0	0	0
ASVJTI		361046	0	•	0		335598	0	17504	0	7944	0	0	0	0	0	0
ESV0AS	T 0	361046	0	234150	0	0	0	0	64372	62524	0	0	0	0	0	0	0

ASV0AST	0	361046	0	0	0	0	293506	0	488	0	67052	0	0	0	0	0	0
TSV0I NT	3	361046	0	0	0	0	310026	51020	0	0	0	0	0	0	0	0	0
ASVOI NT	0	361046	0	0	0	0	337058	0	16484	0	7504	0	0	0	0	0	0
EMDJT	0	361046	0	334690	0	0	0	0	20872	5484	0	0	0	0	0	0	0
AMDJT	0	361046	0	0	0	0	357926	0	1372	0	1748	0	0	0	0	0	0
TMDJTI NT	3	361046	0	0	0	0	343182	17864	0	0	0	0	0	0	0	0	0
AMDJTI NT	0	361046	0	0	0	0	352198	0	6616	0	2232	0	0	0	0	0	0
EMDOAST	0	361046	0	326102	0	0	0	0	15676	19268	0	0	0	0	0	0	0
AMDOAST	0	361046	0	0	0	0	343498	0	216	0	17332	0	0	0	0	0	0
TMDOI NT	3	361046	0	0	0	0	349238	11808	0	0	0	0	0	0	0	0	0
AMDOI NT	0	361046	0	0	0	0	354090	0	5360	0	1596	0	0	0	0	0	0
ECDJT	0	361046	0	337982	0	0	0	0	17680	5384	0	0	0	0	0	0	0
ACDJT	0	361046	0	0	0	0	357934	0	1340	0	1772	0	0	0	0	0	0

Item	ScFac	Total	NonNun	n NegNum	Val - R	Val - D	Val - 0	0	1	2	3	4	5	6	7	8	9
TCDJTI	NT 3	361040	3 0	0	0	0	345958	15088	0	0	0	0	0	0	0	0	0
ACDJTI					Ŏ			0	6360	ő	2416	ő	ő	Ŏ	Ŏ	Ŏ	ŏ
ECDOAS					0	0	0	0	16216	16428	0	0	Ō	0	Ō	0	Ō
ACDOAS					0	0	343078	0	196	0	17772	0	Ō	0	Ō	0	Ō
TCDOI N	T 3	361040	3 0	0	0	0		12352	0	0	0	0	0	0	0	0	0
ACDOI N	T (361040	3 0	0	0	0	352774	0	6000	0	2272	0	0	0	0	0	0
EBDJT	(361040	3 0	355566	0	0	0	0	3808	1672	0	0	0	0	0	0	0
ABDJT	(361046	3 0	0	0	0	360214	0	348	0	484	0	0	0	0	0	0
TBDJTI	NT 3			0	0	0	358234	2612	120	80	0	0	0	0	0	0	0
ABDJTI	NT (361040	3 0	_	0	0	358926	0	1808	0	312	0	0	0	0	0	0
EBDOAS	T (361040	3 0	353842	0	0	0	0	3688	3516	0	0	0	0	0	0	0
ABDOAS		361040	3 0	0	0	0	356722	0	60	0	4264	0	0	0	0	0	0
TBDOI N				0	0	0	000022	1948	84	88	20	0	84	0	0	0	0
ABDOI N	T (361046	3 0		0	0	359122	0	1688	0	236	0	0	0	0	0	0
EGVJT	(358962	0	0	0	0	1360	724	0	0	0	0	0	0	0
AGVJT	(0	0	360670	0	88	0	288	0	0	0	0	0	0
TGVJTI				_	0	0	360070	920	16	8	16	16	0	0	0	0	0
AGVJTI		361040			0	0	360294	0	600	0	152	0	0	0	0	0	0
EGVOAS					0	0	0	0	1532	1272	0	0	0	0	0	0	0
AGVOAS					0	0	359198	0	36	0	1812	0	0	0	0	0	0
TGVOI N		361040		_	0		360110	852	84	0	0	0	0	0	0	0	0
AGVOI N					0	0	360230	0	696	0	120	0	0	0	0	0	0
TINTIN				-	0	0	226454		4	0	0	0	0	0	0	0	0
EMANYC				010001	0	0	0	0	5316	38876	0	0	0	0	0	0	0
AMANYC					0	0	358346	0	2680	0	20	0	0	0	0	0	0
TMJNTD				_	0	0	00000	2048	112	0	0	0	0	0	0	0	0
AMJNTD		00101		•	0		0000.0	0	1376	0	0	0	0	0	0	0	0
TMOWND				_	0	0	00000	1252	128	0	0	0	0	0	0	0	0
AMOWND				-	0	0	00000	0	484	15070	0	0	0	0	0	0	0
EMOTHD					0	0	0	0	28816	15376	0	0	0	0	0	Ü	U
AMOTHD TMJADI				_	0	0	357530 350326	10200	3516 520	0	0	0 0	0	0 0	0 0	0	U
AMJADI		361040 361040			0	0		10200 0	10552	0	0	0	0	0	0	0	0
TMOWNA					0	•		4820	288	0	0	0	0	0	0	0	0
AMOWNA				_	0	0	357042	4020	4004	0	0	0	0	0	0	0	0
ESANYO				•	0	0	0	0	13520	39140	0	0	0	0	0	0	0
ASANYO					0	U	-	0	3272	0	28	0	0	0	0	0	0
TSJNTD				_	0			6024	0	0	0	0	0	0	0	ő	Ô
ASJNTD					0	0	358534	0024	2512	0	0	0	0	0	0	0	n
TSOWND		361040		_	0	U	356558	4268	220	0	0	0	0	0	0	0	Õ
ASOWND				_	0	0	359998	0	1048	ő	0	0	0	0	0	ő	ŏ
ESOTHD				308386	ő	0	0	Ŏ	24960	27700	ő	0	ő	ő	ő	ő	ŏ
ASOTHD					0	U	357034	Ŏ	4012	0	ő	0	ő	ő	ő	ő	ŏ
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TSJADI V	3	361046	0	0	0	0	353150	7896	0	0	0	0	0	0	0	0	0
ASJADI V	0	361046	0	0	0	0	352534	0	8512	0	0	0	0	0	0	0	0
TSOWNADV	3	361046	0	0	0	0	355982	4840	224	0	0	0	0	0	0	0	0
ASOWNADV	0	361046	0	0	0	0	357022	0	4024	0	0	0	0	0	0	0	0
TDI VI NC	3	361046	0	0	0	0	329370	30056	1424	112	68	12	4	0	0	0	0
ECRMTH	0	361046	0	82750	0	0	0	0	44353	233943	0	0	0	0	0	0	0
ACRMTH	0	361046	0	0	0	0	124864	0	3	0	236179	0	0	0	0	0	0
RMEDCODE	0	361046	0	316974	0	0	0	0	17660	1728	2412	244	76	0	2556	0	19396
ECDMTH	0	361046	0	0	0	0	0	0	43315	317731	0	0	0	0	0	0	0
ACDMITH	0	361046	0	0	0	0	358889	0	418	0	1739	0	0	0	0	0	0
EMCOCOV	0	361046	0	336169	0	0	0	0	20768	3550	559	0	0	0	0	0	0
AMCOCOV	0	361046	0	0	0	0	360075	0	971	0	0	0	0	0	0	0	0
ECDUNT1	1	361046	0	317731	0	0	0	23982	16272	2515	464	82	0	0	0	0	0

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Item	ScFac	Total	NonNum	NegNum	vai - k	vai - ม	vai - 0	0	1	2	3	4	5	6	7	8	9
ЕНІ МГН	0	361046	0	0	0	0	0	0	265050	95996	0	0	0	0	0	0	0
AHI MTH	0	361046	0	0	0	0	355797	0	2897	143	2209	0	0	0	0	0	0
EHI OWN		361046	0	0	0	0	0	0	138263		7924	93493	0	0	0	0	0
AHI OWN		361046	0	0	0	Ō	264714	0		143	93761	0	Ō	Ō	Ō	0	Ô
ENONHH		361046	Ŏ	Õ	Ŏ	ő	0	Ŏ		350690	0	Ö	Ŏ	Õ	Ŏ	Õ	Õ
RCHAMP		361046	ŏ	350107	Ŏ	ŏ	ő	ŏ	10905	34	Õ	ő	ŏ	ŏ	Ŏ	Õ	Ŏ
EHI UNT		361046	•		Ŏ	ŏ	ő	•	32054	3314	438	175	24	ŏ	Ŏ	Õ	Ŏ
EHI UNT		361046	ŏ		Ŏ	ŏ	ő	35801	16649	1512	139	21	23	1	Ŏ	Ŏ	Ŏ
EHI UNT		361046	ő		Ŏ	ő	0	255	1408	260	20	2	0	0	ő	Õ	Õ
EHEMPL		361046	ő		Ŏ	ŏ	ő		192368	24557	4193	3321	176	2503	30850	9585	Ŏ
AHEMPL		361046	Õ	00100	Ŏ	ő	v	0	7924	0	0	0	0	0	0	0000	ő
EHI COS		361046	ő	_	ő	ő	0	0		76888	7416	ő	ő	Õ	ő	Õ	Õ
AHI COS		361046	ő		ő	ő	•	0		0	0	ő	ő	ő	ő	Õ	Õ
EHI OTH		361046	v	219086	Ŏ	ő	002102	0		135248	Õ	ő	Õ	Õ	Õ	Õ	Õ
AHI OTH		361046	ő	0	Ŏ	ŏ		ő		0	Ŏ	ő	ŏ	ŏ	Ŏ	Ŏ	ő
EHI SPS		361046	ő	354334	Ŏ	ŏ	0	ő		5568	Ŏ	ő	ŏ	ŏ	Ŏ	Ŏ	ő
AHI SPS		361046	ő	0	Ŏ	ő	360702	ő		0	Õ	ő	ŏ	ŏ	Ŏ	Õ	ő
EHI OLD		361046	ő	354334	Ŏ	ŏ	0	ő		4080	Ŏ	ő	ŏ	Ŏ	Ŏ	Ŏ	ő
AHI OLD		361046	ő		Ŏ	ŏ	360702	ő		0	Õ	ő	ŏ	ŏ	Ŏ	Õ	Ŏ
EHI YNG		361046	ő	354334	Ŏ	ŏ	0	ő	3484	3228	Õ	ő	ŏ	ŏ	Ŏ	Ŏ	Ŏ
AHI YNG		361046	ő	001001	Ŏ	ŏ	ŭ	ő	344	0	Ŏ	ő	ŏ	ŏ	Ŏ	Õ	Ŏ
EHI OTH		361046	Õ	354334	Õ	ő	0	Ŏ	328	6384	Õ	Õ	Ŏ	Õ	Ŏ	Õ	Õ
AHI OTH		361046	Õ	0	Ŏ	ő	360702	Ŏ		0	Õ	Õ	Ŏ	Õ	Ŏ	Õ	Õ
EHI RSN		361046	0	318294	0	0	0	0	32204	10548	0	0	0	0	0	0	Ô
EHI RSN		361046		318294	ő	ő	0	0	11776	30976	Õ	ő	ő	ő	ő	0	ő
EHI RSN		361046		318294	ő	ő	0	0	5540	37212	Õ	ő	Õ	Õ	Õ	0	Õ
EHI RSN		361046		318294	Ŏ	ŏ	ő	ő		40384	Õ	ő	ŏ	ŏ	Ŏ	Õ	ő
EHI RSN		361046		318294	Ŏ	ŏ	ő	ő		40924	Ŏ	ő	ŏ	ŏ	Ŏ	Õ	ő
EHI RSN		361046		318294	Ŏ	ŏ	ő	ő	680	42072	Õ	ő	ŏ	ŏ	Ŏ	Ŏ	Ŏ
EHI RSN		361046		318294	Ŏ	ŏ	ő	ŏ	348	42404	Ŏ	ő	ŏ	ŏ	Ŏ	Ŏ	Ŏ
EHI RSN		361046		318294	Õ	ő	Õ	Õ		39896	Õ	Õ	Ŏ	Õ	Ŏ	Õ	Õ
EHI RSN		361046		318294	Ŏ	ő	ő	ő	360	42392	Ŏ	ő	ŏ	Ŏ	Ŏ	Ŏ	Ŏ
EHI RSN		361046		318294	Ŏ	ő	ő	ő	88	42664	Õ	ő	ŏ	ŏ	Ŏ	Ŏ	Ŏ
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EHI RSN		361046		318294	Ŏ	ñ	0	ő	2448	40304	Õ	ő	Õ	ő	Õ	0	0
AHI RSN		361046	Õ	0	Ŏ	ő	357606	Õ	3440	0	Õ	ő	Õ	Ŏ	Õ	Õ	Õ
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FIPS State Codes

- 01 Alabama
- 02 Alaska
- 04 Arizona
- 05 Arkansas
- 06 California
- 08 Colorado
- 09 Connecticut
- 10 Delaware
- 11 DC
- 12 Florida
- 13 Georgia
- 15 Hawaii
- 16 Idaho
- 17 Illinois
- 18 Indiana
- 19 Iowa
- 20 Kansas
- 21 Kentucky
- 22 Louisiana
- 24 Maryland
- 25 Massachusetts
- 26 Michigan
- 27 Minnesota
- 28 Mississippi
- 29 Missouri
- 30 Montana
- 31 Nebraska
- 32 Nevada
- 33 New Hampshire
- 34 New Jersey
- 35 New Mexico
- 36 New York
- 37 North Carolina
- 39 Ohio
- 40 Oklahoma
- 41 Oregon
- 42 Pennsylvania
- 44 Rhode Island
- 45 South Carolina

- 47 Tennessee
- 48 Texas
- 49 Utah
- 51 Virginia
- 53 Washington
- 54 West Virginia
- 55 Wisconsin
- 61 Maine, Vermont
- 62 North Dakota, South Dakota, Wyoming

Interview Status Code for Households

- 201 Completed interview
- 203 Compl. partial- missing data; noTYPE-Z
- 207 Complete partial TYPE-Z; no futher followup
- 213 TYPE-A, language problem
- 215 TYPE-A, insufficient parital
- 216 TYPE-A, no one home (noh)
- 217 TYPE-A, temporarily absent (ta)
- 218 TYPE-A, hh refused
- 219 TYPE-A, other occupied (specify)
- 234 TYPE-B, entire hh institut. or temp. ineligible
- 248 TYPE-C, other (specify)
- 249 TYPE-C, sample adjustment
- 250 TYPE-C, hh deceased
- 251 TYPE-C, moved out of country
- 252 TYPE-C, living in armed forces barracks
- 253 TYPE-C, on active duty in Armed Forces
- 254 TYPE-C, no one over age 15 years in hhld
- 255 TYPE-C, no Wave 1 persons remaining in hhld
- 260 TYPE-D, moved address unknown
- 261 TYPE-D, moved w/in U.S. but outside SIPP
- 262 Merged with another SIPP household
- 270 Mover, no longer located in same fr's area
- 271 Mover, new address located in same fr's area

MSA Codes

0000 Not in MSA/CMSA/PMSA or not identifiable
0007 Boston-Worcester-Lawrence, MA-NH
0014 Chicago-Gary-Kenosha (excl.PMSA 3740), Il
0021 Cincinnati-Hamilton, OH
0028 Cleveland-Akron, OH
0031 Dallas-Fort Worth, TX
0034 Denver-Boulder-Greeley, CO
0035 Detroit-Ann Arbor-Flint, MI
0042 Houston-Galveston-Brazoria, TX
0049 Los Angeles-Riverside-Orange County, CA
0056 Miami-Fort Laudersale, FL
0063 Milwuakee-Racine, WI
0070 NY-NJ-LI, NJ
0077 Philadelphia-Wilmington-Atlantic City, NJ
0079 Portland-Vancouver, OR
0082 Sacramento-Yolo, CA
0084 San Francisco-Oakland-San Jose, CA
0091 Seattle-Tacoma-Bremerton, WA
0097 Washington-Baltimore, DC
0160 Albany-Schenectady-Troy, NY
0200 Albequerque, NM
0240 Allentown-Bethlehem-Easton, PA
0520 Atlanta, GA
0640 Austin-San Marcos, TX
0680 Bakersfield, CA
0760 Baton Rouge, LA
0840 Beaumont-Port Arthur, TX
1000 Birmingham, AL
1280 Buffalo-Niagara Falls, NY
1440 Charleston-North Charleston, SC
1520 Charlotte-Gastonia-Rock Hill, NC
1720 Colorado Springs, CO
1840 Columbus, OH
1880 Corpus Christi, TX
2000 Dayton-Springfield, OH
2020 Daytona Beach, FL
2120 Des Moines, IA
2320 El Paso, TX
2400 Eugene-Springfield, OR
2560 Fayetville, NC
2700 Fort Myers-Cape Coral, FL

2710 Fort Pierce-Port St. Lucie, FL

- 2760 Fort Wayne, IN
- 2840 Fresno, CA
- 3000 Grand Rapids-Muskegon-Holland, MI
- 3120 Greensboro--Winston-Salem--High Point, NC
- 3160 Greensville-Spartansburg-Anderson, SC
- 3240 Harrisburg-Lebanon-Carlisle, PA
- 3320 Honolulu, HI
- 3480 Indianapolis, IN
- 3600 Jacksonville, FL
- 3660 Johnson City-Kingsport-Bristol, TN
- 3760 Kansas City, KS
- 3810 Killeen-Temple, TX
- 3840 Knoxville, TN
- 3980 Lakeland-Winter Haven, FL
- 4000 Lancaster, PA
- 4040 Lansing-East Lansing, MI
- 4120 Las Vegas, NV
- 4280 Lexington, KY
- 4520 Louisville, KY
- 4720 Madison, WI
- 4880 McAllen-Edinburg-Mission, TX
- 4900 Melbourne-Titusville-Palm Bay, FL
- 4920 Memphis, TN
- 5120 Minneapolis-St. Paul, MN
- 5160 Mobile, AL
- 5170 Modesto, CA
- 5240 Montgomery, AL
- 5360 Nashville, TN
- 5560 New Orleans, LA
- 5720 Norfolk-Virginia Beach-Newport News, VA
- 5880 Oklahoma City, OK
- 5960 Orlando, FL
- 6080 Pensacola, FL
- 6200 Phoenix-Mesa, AZ
- 6280 Pittsburgh, PA
- 6520 Provo-Orem, UT
- 6640 Raleigh-Durham-Chapel Hill, NC
- 6680 Reading, PA
- 6760 Richmond-Petersburg, VA
- 6840 Rochester, NY
- 6880 Rockford, IL
- 7040 St. Louis, IL
- 7160 Salt Lake City-Ogden, UT
- 7240 San Antonio, TX
- 7320 San Diego, CA
- 7480 Santa Barbara-Santa Maria-Lompoc, CA

7510 Sarasota-Bradenton, FL

7560 Scranton--Wilkes-Barre--Hazelton, PA

8000 Springfield, MA

8120 Stockton-Lodi, CA

8160 Syracuse, NY

8280 Tampa-St. Petersburg-Clearwater, FL

8400 Toledo, OH

8560 Tulsa, OK

8680 Utica-Rome, NY

8960 West Palm Beach-Boca Raton, FL

Origin Codes

- 1 Canadian
- 2 Dutch
- 3 English
- 4 French
- 5 French-Canadian
- 6 German
- 7 Hungarian
- 8 Irish
- 9 Italian
- 10 Polish
- 11 Russian
- 12 Scandinavian
- 13 Scotch-Irish
- 14 Scottish
- 15 Slovak
- 16 Welsh
- 17 Other European
- 20 Mexican
- 21 Mexican-American
- 22 Chicano
- 23 Puerto Rican
- 24 Cuban
- 25 Central American
- 26 South American
- 27 Dominican Republic
- 28 Other Hispanic
- 30 African-American or Afro-American
- 31 American Indian, Eskimo, or Aleut
- 32 Arab
- 33 Asian
- 34 Pacific Islander
- 35 West Indian
- 39 Another group not listed
- 40 American

Industry Classification Codes for Jobs

- -1 Not in universe
- 10 Agricultural production, crops (01)
- 11 Agricltrl production, livestock (02)
- 12 Veterinary services (074)
- 20 Landscape and horticultural services (078)
- 30 Agricultural services, n.e.c. (071, 072, 075, 076)
- 31 Forestry (08)
- 32 Fishing, hunting, and trapping (09)
- 40 Metal mining (10)
- 41 Coal mining (12)
- 42 Oil and gas extraction (13)
- 50 Nonmetallic mining and quarrying, except fuel (14)
- 60 Construction (15, 16, 17)
- 100 Meat products (201)
- 101 Dairy products (202)
- 102 Canned, frozen and preserved fruits and vegetables (203)
- 110 Grain mill products (204)
- 111 Bakery products (205)
- 112 Sugar and confectionery products (206)
- 120 Beverage industries (208)
- 121 Miscellaneous food preparations and kindred products (207, 209)
- 122 Not specified food industries
- 130 Tobacco manufactures (21)
- 132 Knitting mills (225)
- 140 Dyeing and finishing textiles, except wool and knit goods (226)
- 141 Carpets and rugs (227)
- 142 Yarn, thread, and fabric mills (221-224, 228)
- 150 Miscellaneous textile mill products (229)
- 151 Apparel and accessories, except knit (231-238)
- 152 Miscellaneous fabricated textile products (239)
- 160 Pulp, paper, and paperboard mills (261-263)
- 161 Miscellaneous paper and pulp products (267)
- 162 Paperboard containers and boxes (265)
- 171 Newspaper publishing and printing (271)
- 172 Printing, publishing, and allied industries, except newspapers (272-279)
- 180 Plastics, synthetics, and resins (282)
- 181 Drugs (283)
- 182 Soaps and cosmetics (284)
- 190 Paints, varnishes, and rel. products (285)
- 191 Agricultural chemicals (287)
- 192 Industrial and miscellaneous chemicals (281, 286, 289)

- 200 Petroleum refining (291)
- 201 Miscellaneous petroleum and coal products (295, 299)
- 210 Tires and inner tubes (301)
- 211 Other rubber products, and plastics footwear and belting (302-306)
- 212 Miscellaneous plastics products (308)
- 220 Leather tanning and finishing (311)
- 221 Footwear, except rubber and plastic (313, 314)
- 222 Leather products, except footwear (315-317, 319)
- 230 Logging (241)
- 231 Sawmills, planing mills, and millwork (242, 243)
- 232 Wood buildings and mobile homes (245)
- 241 Miscellaneous wood products (244, 249)
- 242 Furniture and fixtures (25)
- 250 Glass and glass products (321-323)
- 251 Cement, concrete, gypsum, and plaster products (324, 327)
- 252 Structural clay products (325)
- 261 Pottery and related products (326)
- 262 Miscellaneous nonmetallic mineral and stone products (328, 329)
- 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)
- 280 Other primary metal industries (3331,3339, part 334,3351,3356-57,3364,3366,3369,339)
- 281 Cutlery, handtools, and general hardware (342)
- 282 Fabricated structural metal products (344)
- 290 Screw machine products (345)
- 291 Metal forgings and stampings (346)
- 292 Ordnance (348)
- 300 Misc fabricated metal products (341, 343, 347, 349)
- 301 Not specified metal industries
- 310 Engines and turbines (351)
- 311 Farm machinery and equipment (352)
- 312 Construction and material handling machines (353)
- 320 Metalworking machinery (354)
- 321 Office and accounting machines (3578, 3579)
- 322 Computers and rel. equipment (3571-3577)
- 331 Machinery, except electrical, n.e.c. (355, 356, 358, 359)
- 332 Not specified machinery
- 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)
- 350 Not specified electrical machinery, equipment, and supplies
- 351 Motor vehicles and motor vehicle equipment (371)
- 352 Aircraft and parts (372)
- 360 Ship and boat building and repairing (373)
- 361 Railroad locomotives and equipment (374)
- 362 Guided missiles, space vehicles, and parts (376)

- 370 Cycles and miscellaneous transportation equipment (375, 379)
- 371 Scientific and controlling instruments (381, 382 except 3827)
- 372 Medical, dental, and optical instruments and supplies (3827, 384, 385)
- 380 Photographic equipment and supplies (386)
- 381 Watches, clocks, and clockwork operated devices (387)
- 390 Toys, amusement, and sporting goods (394)
- 391 Miscellaneous manufacturing industries (39 except 394)
- 392 Not spec manufacturing industries
- 400 Railroads (40)
- 401 Bus service and urban transit (41, except 412)
- 402 Taxicab service (412)
- 410 Trucking service (421, 423)
- 411 Warehousing and storage (422)
- 412 U.S. Postal Service (43)
- 420 Water transportation (44)
- 421 Air transportation (45)
- 422 Pipe lines, except natural gas (46)
- 432 Services incidental to transportation (47)
- 440 Radio and television broadcasting and cable (483, 484)
- 441 Telephone communications (481)
- 442 Telegraph and miscellaneous communications services (482, 489)
- 450 Electric light and power (491)
- 451 Gas and steam supply systems (492, 496)
- 452 Electric and gas, and other combinations (493)
- 470 Water supply and irrigation (494, 497)
- 471 Sanitary services (495)
- 472 Not specified utilities
- 500 Motor vehcls and equipment (501)
- 501 Furniture and home furnishings (502)
- 502 Lumber and construction materials (503)
- 510 Professional and commercial equipment and supplies (504)
- 511 Metals and minerals, except petroleum (505)
- 512 Electrical goods (506)
- 521 Hardware, plumbing and heating supplies (507)
- 530 Machinery, equipment, and supplies (508)
- 531 Scrap and waste materials (5093)
- 532 Miscellaneous wholesale, durable goods (509 except 5093)
- 540 Paper and paper products (511)
- 541 Drugs, chemicals and allied products (512, 516)
- 542 Apparel, fabrics, and notions (513)
- 550 Groceries and related products (514)
- 551 Farm-product raw materials (515)
- 552 Petroleum products (517)
- 560 Alcoholic beverages (518)
- 561 Farm supplies (5191)
- 562 Misc wholesale, nondurable goods (5192-5199)

- 571 Not specified wholesale trade
- 580 Lumber and building material retailing (521, 523)
- 581 Hardware stores (525)
- 582 Stores, Retail nurseries and garden (526)
- 590 Mobile home dealers (527)
- 591 Department stores (531)
- 592 Variety stores (533)
- 600 Stores, misc general merchandise (539)
- 601 Grocery stores (541)
- 602 Stores, dairy products (545)
- 610 Retail bakeries (546)
- 611 Food stores, n.e.c. (542, 543, 544, 549)
- 612 Motor vehicle dealers (551, 552)
- 620 Stores, Auto and home supply (553)
- 621 Gasoline service stations (554)
- 622 Miscellaneous vehicle dealers (555, 556, 557, 559)
- 623 Stores, apparel and accessory, except shoe (56, except 566)
- 630 Shoe stores (566)
- 631 Stores, furniture and home furnishings (571)
- 632 Stores, household appliance (572)
- 633 Stores, radio, TV, and computer (5731, 5734)
- 640 Music stores (5735, 5736)
- 641 Eating and drinking places (58)
- 642 Drug stores (591)
- 650 Liquor stores (592)
- 651 Stores, sporting goods, bicycles, and hobby (5941, 5945, 5946)
- 652 Stores, Book and stationery (5942, 5943)
- 660 Jewelry stores (5944)
- 661 Gift, novelty, and souvenir shops (5947)
- 662 Sewing, needlework and piece goods stores (5949)
- 663 Catalog and mail order houses (5961)
- 670 Vending machine operators (5962)
- 671 Direct selling establishments (5963)
- 672 Fuel dealers (598)
- 681 Retail florists (5992)
- 682 Stores, Miscellaneous retail (593, 5948, 5993-5995, 5999)
- 691 Not specified retail trade
- 700 Banking (60 except 603 and 606)
- 701 Savings institutions, including credit unions (603, 606)
- 702 Credit agencies, n.e.c. (61)
- 710 Security, commodity brokerage, and investment companies (62, 67)
- 711 Insurance (63, 64)
- 712 Real estate, including real estate-insurance offices (65)
- 721 Advertising (731)
- 722 Services to dwellings and other buildings (734)
- 731 Personnel supply services (736)

- 732 Computer and data processing services (737)
- 740 Detective and protective services (7381, 7382)
- 741 Business services, n.e.c. (732, 733, 735, 7383-7389)
- 742 Automotive rental and leasing, w/out drivers (751)
- 750 Automotive parking and carwashes (752, 7542)
- 751 Automotive repair and rel. services (753, 7549)
- 752 Electrical repair shops (762, 7694)
- 760 Misc repair services (763, 764, 7692, 7699)
- 761 Private Households (88)
- 762 Hotels and motels (701)
- 770 Lodging places, except hotels and motels (702, 703, 704)
- 771 Laundry, cleaning, and garment services (721 except part 7219)
- 772 Beauty shops (723)
- 780 Barber shops (724)
- 781 Funeral service and crematories (726)
- 782 Shoe repair shops (725)
- 790 Dressmaking shops (part 7219)
- 791 Misc personal services (722, 729)
- 800 Theaters and motion pictures (781-783, 792)
- 801 Video tape rental (784)
- 802 Bowling centers (793)
- 810 Miscellaneous entertainment and recreation services (791, 794, 799)
- 812 Physicians offices and clinics (801, 803)
- 820 Dentists offices and clinics (802)
- 821 Chiropractors offices and clinics (8041)
- 822 Optometrists offices and clinics (8042)
- 830 Health practitioners offices and clinics, n.e.c. (8043, 8049)
- 831 Hospitals (806)
- 832 Nursing and personal care facilities (805)
- 840 Health services, n.e.c. (807, 808, 809)
- 841 Legal services (81)
- 842 Elementary and secondary schools (821)
- 850 Colleges and universities (822)
- 851 Vocational schools (824)
- 852 Libraries (823)
- 860 Educational services, n.e.c. (829)
- 861 Job training and vocational rehabilitation services (833)
- 862 Child day care services (part 835)
- 863 Family child care homes (part 835)
- 870 Residential care facilities, w/out nursing (836)
- 871 Social services, n.e.c. (832, 839)
- 872 Museums, art galleries, and zoos (84)
- 873 Labor unions (863)
- 880 Religious organizations (866)
- 881 Membership organizations, n.e.c. (861, 862, 864, 865, 869)
- 882 Engineering, architectural, and surveying services (871)

APPENDIX A5 - INDUSTRY CLASSIFICATION CODES FOR JOBS

- 890 Accounting, auditing, and bookkeeping services (872)
- 891 Research, development, and testing services (873)
- 892 Management and public relations services (874)
- 893 Miscellaneous professional and rel. services (899)
- 900 Executive and legislative offices (911-913)
- 901 General government, n.e.c. (919)
- 910 Justice, public order, and safety (92)
- 921 Public finance, taxation, and monetary policy (93)
- 922 Human resources programs administration(94)
- 930 Environmental quality and housing programs administration(95)
- 931 Economic programs administration(96)
- 932 National security and international affairs (97)
- 991 Persons whose labor force status is unemployed and whose last job was Armed Forces

Occupation Classification Codes for Jobs

- -1 Not in universe
- 4 Chief executives and general administrators, public administration (112)
- 5 Administrators and officials, public administration (1132-1139)
- 6 Administrators, protective services (1131)
- 7 Financial managers (122)
- 8 Personnel and labor relations managers (123)
- 9 Purchasing managers (124)
- 13 Managers, marketing, advertising, and public relations (125)
- 14 Admin, education and rel. fields (128)
- 15 Managers, medicine and health (131)
- 17 Managers, food serving and lodging establishments (1351)
- 18 Managers, properties and real estate (1353)
- 19 Funeral directors (part 1359)
- 21 Managers, service organizations, n.e.c. (127, 1352, 1354, part 1359)
- 22 Managers and administrators, n.e.c. (121, 126, 132-1343, 136-139)
- 23 Accountants and auditors (1412)
- 24 Underwriters (1414)
- 25 Other financial officers (1415, 1419)
- 26 Management analysts (142)
- 27 Personnel, training, and labor relations specialists (143)
- 28 Purchasing agents and buyers, farm products (1443)
- 29 Buyers, wholesale and retail trade except farm products (1442)
- 33 Purch. agents and buyers, n.e.c. (1449)
- 34 Business and promotion agents (145)
- 35 Construction inspectors (1472)
- 36 Inspectors and compliance officers, except construction (1473)
- 37 Management rel. occupations, n.e.c. (149)
- 43 Architects (161)
- 44 Aerospace engineers(1622)
- 45 Metallurgical and materials engineers (1623)
- 46 Mining engineers (1624)
- 47 Petroleum engineers (1625)
- 48 Chemical engineers (1626)
- 49 Nuclear engineers (1627)
- 53 Civil engineers (1628)
- 54 Agricultural engineers (1632)
- 55 Engineers, electrical and electronic (1633, 1636)
- 56 Engineers, industrial (1634)
- 57 Engineers, mechanical (1635)
- 58 Marine and naval architects (1637)
- 59 Engineers, n.e.c. (1639)
- 63 Surveyors and mapping scientists (164)

- 64 Computer systems analysts and scientists (171)
- 65 Operations and systems researchers and analysts (172)
- 66 Actuaries (1732)
- 67 Statisticians (1733)
- 68 Mathematical scientists, n.e.c. (1739)
- 69 Physicists and astronomers (1842, 1843)
- 73 Chemists, except biochemists (1845)
- 74 Atmospheric and space scientists (1846)
- 75 Geologists and geodesists (1847)
- 76 Physical scientists, n.e.c. (1849)
- 77 Agricultural and food scientists (1853)
- 78 Biological and life scientists (1854)
- 79 Forestry and conservation scientists (1852)
- 83 Medical scientists (1855)
- 84 Physicians (261)
- 85 Dentists (262)
- 86 Veterinarians (27)
- 87 Optometrists (281)
- 88 Podiatrists (283)
- 89 Health diagnosing practitioners, n.e.c. (289)
- 95 Registered nurses (29)
- 96 Pharmacists (301)
- 97 Dietitians (302)
- 98 Respiratory therapists (3031)
- 99 Occupational therapists (3032)
- 103 Physical therapists (3033)
- 104 Speech therapists (3034)
- 105 Therapists, n.e.c. (3039)
- 106 Physicians' assistants (304)
- 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)
- 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 Math. science teachers (2227)
- 129 Computer science teachers (2228)
- 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)
- 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)
- 153 Teachers, postsecondary, n.e.c. (2249)
- 154 Postsecondary teachers, subject not specified
- 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)
- 163 Counselors, Educational and Vocational (24)
- 164 Librarians (251)
- 165 Archivists and curators (252)
- 166 Economists (1912)
- 167 Psychologists (1915)
- 168 Sociologists (1916)
- 169 Social scientists, n.e.c. (1913, 1914, 1919)
- 173 Urban planners (192)
- 174 Social workers (2032)
- 175 Recreation workers (2033)
- 176 Clergy (2042)
- 177 Religious workers, n.e.c. (2049)
- 178 Lawyers and Judges
- 183 Authors (321)
- 184 Technical writers (398)
- 185 Designers (322)
- 186 Musicians and composers (323)
- 187 Actors and directors (324)
- 188 Painters, sculptors, craft-artists, and artist printmakers (325)
- 189 Photographers (326)
- 193 Dancers (327)
- 194 Artists, performers, and rel. workers, n.e.c. (328,329)
- 195 Editors and reporters (331)
- 197 Public relations specialists (332)
- 198 Announcers (333)
- 199 Athletes (34)
- 203 Clinical laboratory technologists and technicians (362)
- 204 Dental hygienists (363)

- 205 Health record technologists and technicians (364)
- 206 Radiologic technicians (365)
- 207 Licensed practical nurses (366)
- 208 Health technologists and technicians, n.e.c. (369)
- 213 Electrical and electronic technicians (3711)
- 214 Industrial engineering technicians (3712)
- 215 Mechanical engineering technicians (3713)
- 216 Engineering technicians, n.e.c. (3719)
- 217 Drafting occupations (372)
- 218 Surveying and mapping technicians (373)
- 223 Biological technicians (382)
- 224 Chemical technicians (3831)
- 225 Science technicians, n.e.c. (3832, 3833, 384, 389)
- 226 Airplane pilots and navigators (825)
- 227 Air traffic controllers (392)
- 228 Broadcast equipment operators (393)
- 229 Computer programmers (3971, 3972)
- 233 Tool programmers, numerical control (3974)
- 234 Legal assistants (396)
- 235 Technicians, n.e.c. (399)
- 243 Supervisors and Proprietors, Sales Occupations (40)
- 253 Insurance sales occupations (4122)
- 254 Real estate sales occupations (4123)
- 255 Securities and financial services sales occupations (4124)
- 256 Advertising and rel. sales occupations (4153)
- 257 Sales occupations, other business services (4152)
- 258 Sales engineers (421)
- 259 Sales representatives, mining, manufacturing, and wholesale (423, 424)
- 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 Sales workers, radio, Tv, hi-fi, and appliances (4343, 4352)
- 268 Sales workers, hardware and building supplies (4353)
- 269 Sales workers, parts (4367)
- 274 Sales workers, other commodities (4345, 4347, 4354, 4356, 4359, 4362, 4369)
- 275 Sales counter clerks (4363)
- 276 Cashiers (4364)
- 277 Street and door-to-door sales workers (4366)
- 278 News vendors (4365)
- 283 Demonstrators, promoters and models, sales (445)
- 284 Auctioneers (447)
- 285 Sales support occupations, n.e.c. (444, 446, 449)
- 303 Supervisors, general office (4511, 4513, 4514, 4516, 4519, 4529)
- 304 Supervisors, computer equipment operators (4512)
- 305 Supervisors, financial records processing (4521)

- 306 Chief communications operators (4523)
- 307 Supervisors, distribution, scheduling, and adjusting clerks (4522, 4524-4528)
- 308 Computer operators (4612)
- 309 Peripheral equipment operators (4613)
- 313 Secretaries (4622)
- 314 Stenographers (4623)
- 315 Typists (4624)
- 316 Interviewers (4642)
- 317 Hotel clerks (4643)
- 318 Transportation ticket and reservation agents (4644)
- 319 Receptionists (4645)
- 323 Information clerks, n.e.c. (4649)
- 325 Classified-ad clerks (4662)
- 326 Correspondence clerks (4663)
- 327 Order clerks (4664)
- 328 Personnel clerks, except payroll and timekeeping (4692)
- 329 Library clerks (4694)
- 335 File clerks (4696)
- 336 Records clerks (4699)
- 337 Bookkeepers, accounting, and auditing clerks (4712)
- 338 Payroll and timekeeping clerks (4713)
- 339 Billing clerks (4715)
- 343 Cost and rate clerks (4716)
- 344 Billing, posting, and calculating machine operators (4718)
- 345 Duplicating machine operators (4722)
- 346 Mail preparing and paper handling machine operators (4723)
- 347 Office mach. operators, n.e.c. (4729)
- 348 Telephone operators (4732)
- 353 Communications equipment operators, n.e.c. (4733, 4739)
- 354 Postal clerks, except mail carriers (4742)
- 355 Mail carriers, postal service (4743)
- 356 Mail clerks, except postal service (4744)
- 357 Messengers (4745)
- 359 Dispatchers (4751)
- 363 Production coordinators (4752)
- 364 Traffic, shipping, and receiving clerks (4753)
- 365 Stock and inventory clerks (4754)
- 366 Meter readers (4755)
- 368 Weighers, measurers, checkers, and samplers (4756, 4757)
- 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 General office clerks (463)

- 383 Bank tellers (4791)
- 384 Proofreaders (4792)
- 385 Data-entry keyers (4793)
- 386 Statistical clerks (4794)
- 387 Teachers' aides (4795)
- 389 Administrative support occupations, n.e.c. (4787, 4799)
- 403 Launderers and ironers (503)
- 404 Cooks, private household (504)
- 405 Housekeepers and butlers (505)
- 406 Child care workers, private hhld (506)
- 407 Private hhld cleaners and servants (502, 507, 509)
- 413 Supervisors, firefighting and fire prevention occupations(5111)
- 414 Supervisors, police and detectives (5112)
- 415 Supervisors, guards (5113)
- 416 Fire inspection and fire prevention occupations (5122)
- 417 Firefighting occupations (5123)
- 418 Police and detectives, public service (5132)
- 423 Sheriffs, bailiffs, and other law enforcement officers(5134)
- 424 Correctional institution officers (5133)
- 425 Crossing guards (5142)
- 426 Guards and police, except public service (5144)
- 427 Protective service occupations, n.e.c. (5149)
- 433 Supervisors, food preparation and service occupations(5211)
- 434 Bartenders (5212)
- 435 Waiters and waitresses (5213)
- 436 Cooks (5214, 5215)
- 438 Food counter, fountain and rel. occupations (5216)
- 439 Kitchen workers, food preparation (5217)
- 443 Waiters'/waitresses' assistants (5218)
- 444 Miscellaneous food preparation occupations (5219)
- 445 Dental assistants (5232)
- 446 Health aides, except nursing (5233)
- 447 Nursing aides, orderlies, and attendants (5236)
- 448 Supervisors, cleaning and building service workers (5241)
- 449 Maids and housemen (5242, 5249)
- 453 Janitors and cleaners (5244)
- 454 Elevator operators (5245)
- 455 Pest control occupations (5246)
- 456 Supervisors, personal service occupations (5251)
- 457 Barbers (5252)
- 458 Hairdressers and cosmetologists (5253)
- 459 Attendants, amusement and recreation facilities (5254)
- 461 Guides (5255)
- 462 Ushers (5256)
- 463 Public transportation attendants (5257)
- 464 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 wrkrs, n.e.c. (part 5264)
- 469 Personal service occupations, n.e.c. (5258, 5269)
- 473 Farmers, except horticultural (5512-5514)
- 474 Horticultural specialty farmers (5515)
- 475 Managers, farms, except horticultural (5522-5524)
- 476 Managers, horticultural specialty farms (5525)
- 477 Supervisors, farm workers (5611)
- 479 Farm workers (5612-5617)
- 483 Marine life cultivation workers (5618)
- 484 Nursery workers (5619)
- 485 Supervisors, rel. agricultural occupations (5621)
- 486 Groundskeepers and gardeners, except farm (5622)
- 487 Animal caretakers, except farm (5624)
- 488 Grader and sorter, agricultural products (5625)
- 489 Inspectors, agricultural products (5627)
- 494 Supervisors, forestry and logging workers (571)
- 495 Forestry workers, except logging (572)
- 496 Timber cutting and logging occupations (573, 579)
- 497 Captains and other officers, fishing vessels (part 8241)
- 498 Fishers (583)
- 499 Hunters and trappers (584)
- 503 Supervisors, mechanics and repairers (60)
- 505 Automobile mechanics (part 6111)
- 506 Auto mechanic apprentices (part 6111)
- 507 Bus, truck, and stationary engine mechanics (6112)
- 508 Aircraft engine mechanics (6113)
- 509 Small engine repairers (6114)
- 514 Automobile body and rel. repairers (6115)
- 515 Aircraft mechanics, except engine (6116)
- 516 Heavy equipment mechanics (6117)
- 517 Farm equipment mechanics (6118)
- 518 Industrial machinery repairers (613)
- 519 Machinery maintenance occupations (614)
- 523 Electronic repairers, communications and industrial equipment (6151, 6153, 6155)
- 525 Data processing equipment repairers (6154)
- 526 Hhld appliance and power tool repairers (6156)
- 527 Telephone line installers and repairers (6157)
- 529 Telephone installers and repairers (6158)
- 533 Miscellaneous electrical and electronic equipment repairers (6152, 6159)
- 534 Heating, air conditioning, and refrigeration mechanics (616)
- 535 Camera, watch, and musical instrument repairers (6171, 6172)
- 536 Locksmiths and safe repairers (6173)
- 538 Office machine repairers (6174)

APPENDIX A6 - OCCUPATION CLASSIFICATION CODES FOR JOBS

- 539 Mechanical controls and valve repairers (6175)
- 543 Elevator installers and repairers (6176)
- 544 Millwrights (6178)
- 547 Specified mechanics and repairers, n.e.c. (6177, 6179)
- 549 Not specified mechanics and repairers
- 553 Supervisors, brickmasons, stonemasons, and tile setters (6312)
- 554 Supervisors, carpenters and rel. workers (6313)
- 555 Supervisors, electricians and power transmission installers (6314)
- 556 Supervisors, painters, paperhangers, and plasterers (6315)
- 557 Supervisors, plumbers, pipefitters, and steamfitters (6316)
- 558 Supervisors, construction, n.e.c. (6311, 6318)
- 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)
- 569 Carpenter apprentices (part 6422)
- 573 Drywall installers (6424)
- 575 Electricians (part 6432)
- 576 Electrician apprentices (part 6432)
- 577 Electrical power installers and repairers (6433)
- 579 Painters, construction and maintenance (6442)
- 583 Paperhangers (6443)
- 584 Plasterers (6444)
- 585 Plumbers, pipefitters, and steamfitters (part 645)
- 587 Plumber, pipefitter, and steamfitter apprentices (part 645)
- 588 Concrete and terrazzo finishers (6463)
- 589 Glaziers (6464)
- 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)
- 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)
- 628 Supervisors, production occupations (67, 71)
- 634 Tool and die makers (part 6811)
- 635 Tool and die mkr apprentices (part 6811)
- 636 Precision assemblers, metal (6812)
- 637 Machinists (part 6813)
- 639 Machinist apprentices (part 6813)

- 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)
- 649 Engravers, metal (6823)
- 653 Sheet metal workers (part 6824)
- 654 Sheet metal wrkr apprentices (part 6824)
- 655 Misc precision metal workers (6829)
- 656 Patternmkrs and model makers, wood (6831)
- 657 Cabinet makers and bench carpenters (6832)
- 658 Furniture and wood finishers (6835)
- 659 Misc precision woodworkers (6839)
- 666 Dressmakers (part 6852, part 7752)
- 667 Tailors (part 6852)
- 668 Upholsterers (6853)
- 669 Shoe repairers (6854)
- 674 Misc precision apparel and fabric workers (6856, 6859, part 7752)
- 675 Hand molders and shapers, except jewelers (6861)
- 676 Patternmakers, lay-out workers, and cutters (6862)
- 677 Optical goods workers (6864, part 7477, part 7677)
- 678 Dental laboratory and medical appliance technicians (6865)
- 679 Bookbinders (6844)
- 683 Electrical/electronic equipment assemblers (6867)
- 684 Msc precision workers, n.e.c. (6869)
- 686 Butchers and meat cutters (6871)
- 687 Bakers (6872)
- 688 Food batchmakers (6873, 6879)
- 689 Inspectors, testers, and graders (6881, 828)
- 693 Adjusters and calibrators (6882)
- 694 Water and sewage treatment plant operators (691)
- 695 Power plant operators (part 693)
- 696 Stationary engineers (part 693, 7668)
- 699 Miscellaneous plant and system operators (692, 694, 695, 696)
- 703 Set-up operators, lathe and turning machine (7312)
- 704 Operators, lathe and turning machine (7512)
- 705 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)
- 713 Forging machine operators (7319, 7519)
- 714 Numerical control machine operators (7326)
- 715 Miscellaneous metal, plastic, stone, and glass working machine operators (7329, 7529)
- 717 Fabricating machine operators, n.e.c. (7339, 7539)
- 719 Molding and casting machine operators (7315, 7342, 7515, 7524)

- 723 Metal plating machine operators (7343, 7543)
- 724 Heat treating equipment operators (7344, 7544)
- 725 Misc metal and plastic processing machine operators (7349, 7549)
- 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 Nailing and tacking machine operators (7636)
- 733 Miscellaneous woodworking machine operators (7434, 7439, 7634, 7639)
- 734 Printing press operators (7443, 7643)
- 735 Photoengravers and lithographers (6842, 7444, 7644)
- 736 Typesetters and compositors (6841, 7642)
- 737 Miscellaneous printing machine operators (6849, 7449, 7649
- 738 Winding and twisting machine operators (7451, 7651)
- 739 Knitting, looping, taping, and weaving machine operators (7452, 7652)
- 743 Textile cutting machine operators (7654)
- 744 Textile sewing machine operators (7655)
- 745 Shoe machine operators (7656)
- 747 Pressing machine operators (7657)
- 748 Laundering and dry cleaning machine operators (6855, 7658)
- 749 Miscellaneous textile machine operators (7459, 7659)
- 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)
- 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)
- 768 Crushing and grinding machine operators (part 7477, part 7677)
- 769 Slicing and cutting machine operators (7478, 7678)
- 773 Motion picture projectionists (part 7479)
- 774 Photographic process machine operators (6863, 6868, 7671)
- 777 Miscellaneous machine operators, n.e.c. (part 7479, 7665, 7679)
- 779 Machine operators, not specified
- 783 Welders and cutters (7332, 7532, 7714)
- 784 Solderers and brazers (7333, 7533, 7717)
- 785 Assemblers (772, 774)
- 786 Hand cutting and trimming occupations (7753)
- 787 Hand molding, casting, and forming occupations (7754, 7755)
- 789 Hand painting, coating, and decorating occupations (7756)
- 793 Hand engraving and printing occupations (7757)
- 795 Miscellaneous hand working occupations (7758, 7759)
- 796 Production inspectors, checkers, and examiners (782, 787)

- 797 Production testers (783)
- 798 Production samplers and weighers (784)
- 799 Graders and sorters, except agricultural (785)
- 803 Supervisors, motor vehicle operators (8111)
- 804 Truck drivers (8212-8214)
- 806 Driver-sales workers (8218)
- 808 Bus drivers (8215)
- 809 Taxicab drivers and chauffeurs (8216)
- 813 Parking lot attendants (874)
- 814 Motor transportation occupations, n.e.c. (8219)
- 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)
- 828 Ship captains and mates, except fishing boats (part 8241, 8242)
- 829 Sailors and deckhands (8243)
- 833 Marine engineers (8244)
- 834 Bridge, lock, and lighthouse tenders (8245)
- 843 Supervisors, material moving equipment operators (812)
- 844 Operating engineers (8312)
- 845 Longshore equipment operators (8313)
- 848 Hoist and winch operators (8314)
- 849 Crane and tower operators (8315)
- 853 Excavating and loading machine operators (8316)
- 855 Grader, dozer, and scraper operators (8317)
- 856 Industrial truck and tractor equipment operators (8318)
- 859 Misc material moving equipment operators (8319)
- 864 Supervisors, handlers, equipment cleaners, and laborers, n.e.c. (85)
- 865 Helpers, mechanics, and repairers (863)
- 866 Helpers, construction trades (8641-8645, 8648)
- 867 Helpers, surveyor (8646)
- 868 Helpers, extractive occupations (865)
- 869 Construction laborers (871)
- 874 Production helpers (861, 862)
- 875 Garbage collectors (8722)
- 876 Stevedores (8723)
- 877 Stock handlers and baggers (8724)
- 878 Machine feeders and offbearers (8725)
- 883 Freight, stock, and material handlers, n.e.c. (8726)
- 885 Garage and service station rel. occupations (873)
- 887 Vehicle washers and equipment cleaners (875)
- 888 Hand packers and packagers (8761)
- 889 Laborers, except construction (8769)
- 905 Persons whose current labor force status is unemployed and last job was Armed Forces

Occupation Classification Codes for Businesses

- -1 Not in universe
- 4 Chief executives and general administrators, public administration (112)
- 5 Administrators and officials, public administration (1132-1139)
- 6 Administrators, protective services (1131)
- 7 Financial managers (122)
- 8 Personnel and labor relations managers (123)
- 9 Purchasing managers (124)
- 13 Managers, marketing, advertising, and public relations (125)
- 14 Admin, education and rel. fields (128)
- 15 Managers, medicine and health (131)
- 17 Managers, food serving and lodging establishments (1351)
- 18 Managers, properties and real estate (1353)
- 19 Funeral directors (part 1359)
- 21 Managers, service organizations, n.e.c. (127, 1352, 1354, part 1359)
- 22 Managers and administrators, n.e.c. (121, 126, 132-1343, 136-139)
- 23 Accountants and auditors (1412)
- 24 Underwriters (1414)
- 25 Other financial officers (1415, 1419)
- 26 Management analysts (142)
- 27 Personnel, training, and labor relations specialists (143)
- 28 Purchasing agents and buyers, farm products (1443)
- 29 Buyers, wholesale and retail trade except farm products (1442)
- 33 Purch. agents and buyers, n.e.c. (1449)
- 34 Business and promotion agents (145)
- 35 Construction inspectors (1472)
- 36 Inspectors and compliance officers, except construction (1473)
- 37 Management rel. occupations, n.e.c. (149)
- 43 Architects (161)
- 44 Aerospace engineers(1622)
- 45 Metallurgical and materials engineers (1623)
- 46 Mining engineers (1624)
- 47 Petroleum engineers (1625)
- 48 Chemical engineers (1626)
- 49 Nuclear engineers (1627)
- 53 Civil engineers (1628)
- 54 Agricultural engineers (1632)
- 55 Engineers, electrical and electronic (1633, 1636)
- 56 Engineers, industrial (1634)
- 57 Engineers, mechanical (1635)
- 58 Marine and naval architects (1637)
- 59 Engineers, n.e.c. (1639)
- 63 Surveyors and mapping scientists (164)

APPENDIX A7 - OCCUPATION CLASSIFICATION CODES FOR BUSINESSES

- 64 Computer systems analysts and scientists (171)
- 65 Operations and systems researchers and analysts (172)
- 66 Actuaries (1732)
- 67 Statisticians (1733)
- 68 Mathematical scientists, n.e.c. (1739)
- 69 Physicists and astronomers (1842, 1843)
- 73 Chemists, except biochemists (1845)
- 74 Atmospheric and space scientists (1846)
- 75 Geologists and geodesists (1847)
- 76 Physical scientists, n.e.c. (1849)
- 77 Agricultural and food scientists (1853)
- 78 Biological and life scientists (1854)
- 79 Forestry and conservation scientists (1852)
- 83 Medical scientists (1855)
- 84 Physicians (261)
- 85 Dentists (262)
- 86 Veterinarians (27)
- 87 Optometrists (281)
- 88 Podiatrists (283)
- 89 Health diagnosing practitioners, n.e.c. (289)
- 95 Registered nurses (29)
- 96 Pharmacists (301)
- 97 Dietitians (302)
- 98 Respiratory therapists (3031)
- 99 Occupational therapists (3032)
- 103 Physical therapists (3033)
- 104 Speech therapists (3034)
- 105 Therapists, n.e.c. (3039)
- 106 Physicians' assistants (304)
- 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)
- 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 Math. science teachers (2227)
- 129 Computer science teachers (2228)
- 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)
- 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)
- 153 Teachers, postsecondary, n.e.c. (2249)
- 154 Postsecondary teachers, subject not specified
- 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)
- 163 Counselors, Educational and Vocational (24)
- 164 Librarians (251)
- 165 Archivists and curators (252)
- 166 Economists (1912)
- 167 Psychologists (1915)
- 168 Sociologists (1916)
- 169 Social scientists, n.e.c. (1913, 1914, 1919)
- 173 Urban planners (192)
- 174 Social workers (2032)
- 175 Recreation workers (2033)
- 176 Clergy (2042)
- 177 Religious workers, n.e.c. (2049)
- 178 Lawyers and Judges
- 183 Authors (321)
- 184 Technical writers (398)
- 185 Designers (322)
- 186 Musicians and composers (323)
- 187 Actors and directors (324)
- 188 Painters, sculptors, craft-artists, and artist printmakers (325)
- 189 Photographers (326)
- 193 Dancers (327)
- 194 Artists, performers, and rel. workers, n.e.c. (328,329)
- 195 Editors and reporters (331)
- 197 Public relations specialists (332)
- 198 Announcers (333)
- 199 Athletes (34)
- 203 Clinical laboratory technologists and technicians (362)
- 204 Dental hygienists (363)

APPENDIX A7 - OCCUPATION CLASSIFICATION CODES FOR BUSINESSES

- 205 Health record technologists and technicians (364)
- 206 Radiologic technicians (365)
- 207 Licensed practical nurses (366)
- 208 Health technologists and technicians, n.e.c. (369)
- 213 Electrical and electronic technicians (3711)
- 214 Industrial engineering technicians (3712)
- 215 Mechanical engineering technicians (3713)
- 216 Engineering technicians, n.e.c. (3719)
- 217 Drafting occupations (372)
- 218 Surveying and mapping technicians (373)
- 223 Biological technicians (382)
- 224 Chemical technicians (3831)
- 225 Science technicians, n.e.c. (3832, 3833, 384, 389)
- 226 Airplane pilots and navigators (825)
- 227 Air traffic controllers (392)
- 228 Broadcast equipment operators (393)
- 229 Computer programmers (3971, 3972)
- 233 Tool programmers, numerical control (3974)
- 234 Legal assistants (396)
- 235 Technicians, n.e.c. (399)
- 243 Supervisors and Proprietors, Sales Occupations (40)
- 253 Insurance sales occupations (4122)
- 254 Real estate sales occupations (4123)
- 255 Securities and financial services sales occupations (4124)
- 256 Advertising and rel. sales occupations (4153)
- 257 Sales occupations, other business services (4152)
- 258 Sales engineers (421)
- 259 Sales representatives, mining, manufacturing, and wholesale (423, 424)
- 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 Sales workers, radio, Tv, hi-fi, and appliances (4343, 4352)
- 268 Sales workers, hardware and building supplies (4353)
- 269 Sales workers, parts (4367)
- 274 Sales workers, other commodities (4345, 4347, 4354, 4356, 4359, 4362, 4369)
- 275 Sales counter clerks (4363)
- 276 Cashiers (4364)
- 277 Street and door-to-door sales workers (4366)
- 278 News vendors (4365)
- 283 Demonstrators, promoters and models, sales (445)
- 284 Auctioneers (447)
- 285 Sales support occupations, n.e.c. (444, 446, 449)
- 303 Supervisors, general office (4511, 4513, 4514, 4516, 4519, 4529)
- 304 Supervisors, computer equipment operators (4512)
- 305 Supervisors, financial records processing (4521)

SIPP FILES

- 306 Chief communications operators (4523)
- 307 Supervisors, distribution, scheduling, and adjusting clerks (4522, 4524-4528)
- 308 Computer operators (4612)
- 309 Peripheral equipment operators (4613)
- 313 Secretaries (4622)
- 314 Stenographers (4623)
- 315 Typists (4624)
- 316 Interviewers (4642)
- 317 Hotel clerks (4643)
- 318 Transportation ticket and reservation agents (4644)
- 319 Receptionists (4645)
- 323 Information clerks, n.e.c. (4649)
- 325 Classified-ad clerks (4662)
- 326 Correspondence clerks (4663)
- 327 Order clerks (4664)
- 328 Personnel clerks, except payroll and timekeeping (4692)
- 329 Library clerks (4694)
- 335 File clerks (4696)
- 336 Records clerks (4699)
- 337 Bookkeepers, accounting, and auditing clerks (4712)
- 338 Payroll and timekeeping clerks (4713)
- 339 Billing clerks (4715)
- 343 Cost and rate clerks (4716)
- 344 Billing, posting, and calculating machine operators (4718)
- 345 Duplicating machine operators (4722)
- 346 Mail preparing and paper handling machine operators (4723)
- 347 Office mach. operators, n.e.c. (4729)
- 348 Telephone operators (4732)
- 353 Communications equipment operators, n.e.c. (4733, 4739)
- 354 Postal clerks, except mail carriers (4742)
- 355 Mail carriers, postal service (4743)
- 356 Mail clerks, except postal service (4744)
- 357 Messengers (4745)
- 359 Dispatchers (4751)
- 363 Production coordinators (4752)
- 364 Traffic, shipping, and receiving clerks (4753)
- 365 Stock and inventory clerks (4754)
- 366 Meter readers (4755)
- 368 Weighers, measurers, checkers, and samplers (4756, 4757)
- 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 General office clerks (463)

APPENDIX A7 - OCCUPATION CLASSIFICATION CODES FOR BUSINESSES

- 383 Bank tellers (4791)
- 384 Proofreaders (4792)
- 385 Data-entry keyers (4793)
- 386 Statistical clerks (4794)
- 387 Teachers' aides (4795)
- 389 Administrative support occupations, n.e.c. (4787, 4799)
- 403 Launderers and ironers (503)
- 404 Cooks, private household (504)
- 405 Housekeepers and butlers (505)
- 406 Child care workers, private hhld (506)
- 407 Private hhld cleaners and servants (502, 507, 509)
- 413 Supervisors, firefighting and fire prevention occupations(5111)
- 414 Supervisors, police and detectives (5112)
- 415 Supervisors, guards (5113)
- 416 Fire inspection and fire prevention occupations (5122)
- 417 Firefighting occupations (5123)
- 418 Police and detectives, public service (5132)
- 423 Sheriffs, bailiffs, and other law enforcement officers(5134)
- 424 Correctional institution officers (5133)
- 425 Crossing guards (5142)
- 426 Guards and police, except public service (5144)
- 427 Protective service occupations, n.e.c. (5149)
- 433 Supervisors, food preparation and service occupations(5211)
- 434 Bartenders (5212)
- 435 Waiters and waitresses (5213)
- 436 Cooks (5214, 5215)
- 438 Food counter, fountain and rel. occupations (5216)
- 439 Kitchen workers, food preparation (5217)
- 443 Waiters'/waitresses' assistants (5218)
- 444 Miscellaneous food preparation occupations (5219)
- 445 Dental assistants (5232)
- 446 Health aides, except nursing (5233)
- 447 Nursing aides, orderlies, and attendants (5236)
- 448 Supervisors, cleaning and building service workers (5241)
- 449 Maids and housemen (5242, 5249)
- 453 Janitors and cleaners (5244)
- 454 Elevator operators (5245)
- 455 Pest control occupations (5246)
- 456 Supervisors, personal service occupations (5251)
- 457 Barbers (5252)
- 458 Hairdressers and cosmetologists (5253)
- 459 Attendants, amusement and recreation facilities (5254)
- 461 Guides (5255)
- 462 Ushers (5256)
- 463 Public transportation attendants (5257)
- 464 Baggage porters and bellhops (5262)

SIPP FILES

- 465 Welfare service aides (5263)
- 466 Family child care providers (part 5264)
- 467 Early childhood teacher's assistants (part 5264)
- 468 Child care wrkrs, n.e.c. (part 5264)
- 469 Personal service occupations, n.e.c. (5258, 5269)
- 473 Farmers, except horticultural (5512-5514)
- 474 Horticultural specialty farmers (5515)
- 475 Managers, farms, except horticultural (5522-5524)
- 476 Managers, horticultural specialty farms (5525)
- 477 Supervisors, farm workers (5611)
- 479 Farm workers (5612-5617)
- 483 Marine life cultivation workers (5618)
- 484 Nursery workers (5619)
- 485 Supervisors, rel. agricultural occupations (5621)
- 486 Groundskeepers and gardeners, except farm (5622)
- 487 Animal caretakers, except farm (5624)
- 488 Grader and sorter, agricultural products (5625)
- 489 Inspectors, agricultural products (5627)
- 494 Supervisors, forestry and logging workers (571)
- 495 Forestry workers, except logging (572)
- 496 Timber cutting and logging occupations (573, 579)
- 497 Captains and other officers, fishing vessels (part 8241)
- 498 Fishers (583)
- 499 Hunters and trappers (584)
- 503 Supervisors, mechanics and repairers (60)
- 505 Automobile mechanics (part 6111)
- 506 Auto mechanic apprentices (part 6111)
- 507 Bus, truck, and stationary engine mechanics (6112)
- 508 Aircraft engine mechanics (6113)
- 509 Small engine repairers (6114)
- 514 Automobile body and rel. repairers (6115)
- 515 Aircraft mechanics, except engine (6116)
- 516 Heavy equipment mechanics (6117)
- 517 Farm equipment mechanics (6118)
- 518 Industrial machinery repairers (613)
- 519 Machinery maintenance occupations (614)
- 523 Electronic repairers, communications and industrial equipment (6151, 6153, 6155)
- 525 Data processing equipment repairers (6154)
- 526 Hhld appliance and power tool repairers (6156)
- 527 Telephone line installers and repairers (6157)
- 529 Telephone installers and repairers (6158)
- 533 Miscellaneous electrical and electronic equipment repairers (6152, 6159)
- 534 Heating, air conditioning, and refrigeration mechanics (616)
- 535 Camera, watch, and musical instrument repairers (6171, 6172)
- 536 Locksmiths and safe repairers (6173)
- 538 Office machine repairers (6174)

APPENDIX A7 - OCCUPATION CLASSIFICATION CODES FOR BUSINESSES

- 539 Mechanical controls and valve repairers (6175)
- 543 Elevator installers and repairers (6176)
- 544 Millwrights (6178)
- 547 Specified mechanics and repairers, n.e.c. (6177, 6179)
- 549 Not specified mechanics and repairers
- 553 Supervisors, brickmasons, stonemasons, and tile setters (6312)
- 554 Supervisors, carpenters and rel. workers (6313)
- 555 Supervisors, electricians and power transmission installers (6314)
- 556 Supervisors, painters, paperhangers, and plasterers (6315)
- 557 Supervisors, plumbers, pipefitters, and steamfitters (6316)
- 558 Supervisors, construction, n.e.c. (6311, 6318)
- 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)
- 569 Carpenter apprentices (part 6422)
- 573 Drywall installers (6424)
- 575 Electricians (part 6432)
- 576 Electrician apprentices (part 6432)
- 577 Electrical power installers and repairers (6433)
- 579 Painters, construction and maintenance (6442)
- 583 Paperhangers (6443)
- 584 Plasterers (6444)
- 585 Plumbers, pipefitters, and steamfitters (part 645)
- 587 Plumber, pipefitter, and steamfitter apprentices (part 645)
- 588 Concrete and terrazzo finishers (6463)
- 589 Glaziers (6464)
- 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)
- 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)
- 628 Supervisors, production occupations (67, 71)
- 634 Tool and die makers (part 6811)
- 635 Tool and die mkr apprentices (part 6811)
- 636 Precision assemblers, metal (6812)
- 637 Machinists (part 6813)
- 639 Machinist apprentices (part 6813)

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- 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)
- 649 Engravers, metal (6823)
- 653 Sheet metal workers (part 6824)
- 654 Sheet metal wrkr apprentices (part 6824)
- 655 Misc precision metal workers (6829)
- 656 Patternmkrs and model makers, wood (6831)
- 657 Cabinet makers and bench carpenters (6832)
- 658 Furniture and wood finishers (6835)
- 659 Misc precision woodworkers (6839)
- 666 Dressmakers (part 6852, part 7752)
- 667 Tailors (part 6852)
- 668 Upholsterers (6853)
- 669 Shoe repairers (6854)
- 674 Misc precision apparel and fabric workers (6856, 6859, part 7752)
- 675 Hand molders and shapers, except jewelers (6861)
- 676 Patternmakers, lay-out workers, and cutters (6862)
- 677 Optical goods workers (6864, part 7477, part 7677)
- 678 Dental laboratory and medical appliance technicians (6865)
- 679 Bookbinders (6844)
- 683 Electrical/electronic equipment assemblers (6867)
- 684 Msc precision workers, n.e.c. (6869)
- 686 Butchers and meat cutters (6871)
- 687 Bakers (6872)
- 688 Food batchmakers (6873, 6879)
- 689 Inspectors, testers, and graders (6881, 828)
- 693 Adjusters and calibrators (6882)
- 694 Water and sewage treatment plant operators (691)
- 695 Power plant operators (part 693)
- 696 Stationary engineers (part 693, 7668)
- 699 Miscellaneous plant and system operators (692, 694, 695, 696)
- 703 Set-up operators, lathe and turning machine (7312)
- 704 Operators, lathe and turning machine (7512)
- 705 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)
- 713 Forging machine operators (7319, 7519)
- 714 Numerical control machine operators (7326)
- 715 Miscellaneous metal, plastic, stone, and glass working machine operators (7329, 7529)
- 717 Fabricating machine operators, n.e.c. (7339, 7539)
- 719 Molding and casting machine operators (7315, 7342, 7515, 7524)

APPENDIX A7 - OCCUPATION CLASSIFICATION CODES FOR BUSINESSES

- 723 Metal plating machine operators (7343, 7543)
- 724 Heat treating equipment operators (7344, 7544)
- 725 Misc metal and plastic processing machine operators (7349, 7549)
- 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 Nailing and tacking machine operators (7636)
- 733 Miscellaneous woodworking machine operators (7434, 7439, 7634, 7639)
- 734 Printing press operators (7443, 7643)
- 735 Photoengravers and lithographers (6842, 7444, 7644)
- 736 Typesetters and compositors (6841, 7642)
- 737 Miscellaneous printing machine operators (6849, 7449, 7649
- 738 Winding and twisting machine operators (7451, 7651)
- 739 Knitting, looping, taping, and weaving machine operators (7452, 7652)
- 743 Textile cutting machine operators (7654)
- 744 Textile sewing machine operators (7655)
- 745 Shoe machine operators (7656)
- 747 Pressing machine operators (7657)
- 748 Laundering and dry cleaning machine operators (6855, 7658)
- 749 Miscellaneous textile machine operators (7459, 7659)
- 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)
- 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)
- 768 Crushing and grinding machine operators (part 7477, part 7677)
- 769 Slicing and cutting machine operators (7478, 7678)
- 773 Motion picture projectionists (part 7479)
- 774 Photographic process machine operators (6863, 6868, 7671)
- 777 Miscellaneous machine operators, n.e.c. (part 7479, 7665, 7679)
- 779 Machine operators, not specified
- 783 Welders and cutters (7332, 7532, 7714)
- 784 Solderers and brazers (7333, 7533, 7717)
- 785 Assemblers (772, 774)
- 786 Hand cutting and trimming occupations (7753)
- 787 Hand molding, casting, and forming occupations (7754, 7755)
- 789 Hand painting, coating, and decorating occupations (7756)
- 793 Hand engraving and printing occupations (7757)
- 795 Miscellaneous hand working occupations (7758, 7759)
- 796 Production inspectors, checkers, and examiners (782, 787)

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- 797 Production testers (783)
- 798 Production samplers and weighers (784)
- 799 Graders and sorters, except agricultural (785)
- 803 Supervisors, motor vehicle operators (8111)
- 804 Truck drivers (8212-8214)
- 806 Driver-sales workers (8218)
- 808 Bus drivers (8215)
- 809 Taxicab drivers and chauffeurs (8216)
- 813 Parking lot attendants (874)
- 814 Motor transportation occupations, n.e.c. (8219)
- 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)
- 828 Ship captains and mates, except fishing boats (part 8241, 8242)
- 829 Sailors and deckhands (8243)
- 833 Marine engineers (8244)
- 834 Bridge, lock, and lighthouse tenders (8245)
- 843 Supervisors, material moving equipment operators (812)
- 844 Operating engineers (8312)
- 845 Longshore equipment operators (8313)
- 848 Hoist and winch operators (8314)
- 849 Crane and tower operators (8315)
- 853 Excavating and loading machine operators (8316)
- 855 Grader, dozer, and scraper operators (8317)
- 856 Industrial truck and tractor equipment operators (8318)
- 859 Misc material moving equipment operators (8319)
- 864 Supervisors, handlers, equipment cleaners, and laborers, n.e.c. (85)
- 865 Helpers, mechanics, and repairers (863)
- 866 Helpers, construction trades (8641-8645, 8648)
- 867 Helpers, surveyor (8646)
- 868 Helpers, extractive occupations (865)
- 869 Construction laborers (871)
- 874 Production helpers (861, 862)
- 875 Garbage collectors (8722)
- 876 Stevedores (8723)
- 877 Stock handlers and baggers (8724)
- 878 Machine feeders and offbearers (8725)
- 883 Freight, stock, and material handlers, n.e.c. (8726)
- 885 Garage and service station rel. occupations (873)
- 887 Vehicle washers and equipment cleaners (875)
- 888 Hand packers and packagers (8761)
- 889 Laborers, except construction (8769)
- 905 Persons whose current labor force status is unemployed and last job was Armed Forces

APPENDIX B

2001 SIPP WAVE 1 CORE PRELIMINARY QUESTIONNAIRE

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Section A. Instrument Front

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CENSUS CATI/CAPI SYSTEM Date: [12-05-00]

Ver: 1

SIPP

THE SURVEY OF INCOME AND PROGRAM PARTICIPATION 2001 Panel, Wave 1

PSU:

SEGMENT:

SERIAL: CASE STATUS IS:

DATE IS: TIME IS:

- (P) Proceed
- (Q) Quit -- Do Not Attempt now

-INTRO_D-

Some of the questions have already been answered. Let me see where we should begin.

Item to begin:

PRESS ENTER TO CONTINUE

-INTRO-

"Hello. I'm ... from the United States Bureau of the Census. Here is my identification card (show ID card). We are conducting a survey on the economic situation of people who live in the United States. I have some questions to ask you."

- o Ask respondent if he/she received advance letter; if not, give letter to respondent before proceeding.
- o Is the respondent ready to complete the interview?
- (1) Inconvenient time. Try again later
- (2) Reluctant Respondent Hold for refusal followup
- (3) Noninterview

(28) Other Type C

(P) Proceed

-TYPEABC-

ENTER NONINTERVIEW CODE

TIN IDE	TIVE D
TYPE A	TYPE B
(1) No one home	(10) Vacant regular (REG)
(2) Temporarily absent	(11) Vacant - storage of household furniture
(3) Refused	(12) Unfit or to be demolished
(4) Unable to locate	(13) Under construction, not ready
(5) Language problem	(14) Converted to temp. business or storage
(6) Other Type A	(15) Unoccupied tent or trailer site
	(16) Permit granted, construction not started
TYPE C	(17) Temp. occupied by persons with URE
(21) Demolished	(18) Occupied by persons under 15 years of age
(22) House or trailer moved	(19) Other Type B
(23) Address outside segment	
(24) Converted to permanent busine	ss or storage
(25) Merged	
(26) Condemned	
(27) Unused Serial #/Listing sheet lin	e

-SPCIFY-

Specify the kind of "Other" Noninterview

-NI_RACE-

Enter the Race of the reference person

- (1) White
- (2) Black
- (3) American Indian, Aleut or Eskimo
- (4) Asian or Pacific Islander
- (5) Other
- (D) Don't Know

-NI_SEX-

Enter the Sex of the reference person

- (1) Male
- (2) Female

-NI_SIZE-

ASK OR VERIFY WITH SOME KNOWLEDGEABLE INDIVIDUAL

Enter the total number of people in the household. Count all children and adults.

-NI_TENUR-

Are the living quarters --

- (1) Owned or being bought by the occupant(s)
- (2) Rented for cash
- (3) Occupied without payment of cash rent

-TYPEADIS-

** NOTE TO FR **

YOU MUST DISCUSS THIS CASE WITH YOUR SUPERVISOR BEFORE TRANSMITTING IT AS A TYPE A NONINTERVIEW.

PRESS ENTER TO CONTINUE

End of Instrument Front Section

Section B. Coverage Items

-BEGINT-

We will begin the interview with questions about who lives here, their ages, how they are related to each other, and other information of that sort. Then I will ask you questions about your jobs and any other sources of income. Then I'll need to interview any other adults in the household.

PRESS ENTER TO CONTINUE

VERADD-			
I have your address listed as:			
ADDRESS:			
Is that your exact address?			
 Yes, address is EXACTLY CORRECT as listed Address is MOSTLY CORRECT, but needs some minor additions/changes INCORRECT ADDRESS - terminate interview, find correct address 			
CHNGADD-			
Enter address or (S) for SAME, if no change needed			
ENTER (X) TO BLANK-OUT THE CURRENT INFORMATION			
HOUSE NUMBER: HOUSE NO SUFFIX:			
STREET NAME:			
UNIT DESIG: DESCRIPTION:			
COUNTY: CITY: STATE: ZIP CODE:			

-MAILADDR-
Is this also your mailing address?
ADDRESS:
(1) Yes
(2) No
-CHNGMAIL-
Enter corrected mailing address or (S) for SAME if correct
CURRENT:
HOUSE NUMBER: HOUSE NO SUFFIX:
STREET NAME:
UNIT DESIGNATION:
CITY:
STATE: ZIP CODE:
COUNTY:
-OLDCON-
TO THE FR:
IF THIS ADDRESS IS A GROUP QUARTERS, MOBILE HOME, TRAILER, TENT, BOAT, OR A
UNIT NOT LOCATED IN A STRUCTURE, ENTER (N) WITHOUT ASKING THE
FOLLOWING QUESTION.
When was this structure originally built?
(1) Before April 1, 1990
(2) After April 1, 1990
(N) Not Asked

-INBLD-

ADDRESS:

Are there any other living quarters - either occupied or vacant - in this building?

- (1) Yes
- (2) No

-ONFLR-

ADDRESS:

Are there any other living quarters - either occupied or vacant - on this floor?

- (1) Yes
- (2) No

-OTHBLD-

ADDRESS:

ASK IF NOT APPARENT

Is there any other building, mobile home, or trailer on this property for people to live in - either occupied or vacant?

- (1) Yes
- (2) No

-WARNING3-

YOU ARE ABOUT TO BEGIN ASKING QUESTIONS ABOUT ONE OR MORE ADDITIONAL LIVING ARRANGEMENTS AT THIS LOCATION TO DETERMINE IF THEY QUALIFY AS EXTRA UNITS!!!

IF YOU HAVE ACCIDENTALLY REACHED THIS SCREEN, PRESS "F1" TO BACKUP TO THE PREVIOUS SCREEN AND CORRECT AN EARLIER ENTRY.

TO BEGIN COLLECTING INFORMATION FOR ADDITIONAL LIVING ARRANGEMENTS AT THIS LOCATION, ENTER (P) TO PROCEED.

-OTHADD-
What is the exact address of this other living quarters?
Enter (S) for Same
HOUSE NUMBER: HOUSE NO SUFFIX:
STREET NAME:
UNIT DESIG/PHYS DESCR: CITY: STATE: ZIP CODE:
-INBLD_R-
ADDRESS:
Are there any other living quarters - either occupied or vacant - in this building?
(1) Yes
(2) No
-ONFLR_R-
ADDRESS:
Are there any other living quarters - either occupied or vacant - on this floor?
(1) Yes (2) No

-OTHBLD_R-

ADDRESS:

ASK IF NOT APPARENT

Is there any other building, mobile home, or trailer on this property for people to live in - either occupied or vacant?

- (1) Yes
- (2) No

-ONLIST-

INSTRUCTION TO FR:

DETERMINE IF THE ADDRESS FOR THE OTHER OCCUPIED OR VACANT LIVING QUARTERS IS ON YOUR LISTING SHEET.

ADDRESS:

- (1) Additional address is on listing sheet
- (2) Additional address NOT on listing sheet

-BNDARY-

INSTRUCTION TO FR:

DETERMINE IF THE ADDRESS FOR THE OTHER OCCUPIED OR VACANT LIVING QUARTERS IS WITHIN THE AREA SEGMENT BOUNDARIES.

ADDRESS:

- (1) Address is within segment boundaries
- (2) Address is outside area segment boundaries

-GRPQTR-
ADDRESS:
QUESTION FOR FR: IS THIS LIVING QUARTERS IN A GROUP QUARTERS?
(1) Yes (2) No
-NOINCL-
ADDRESS:
TO THE FR: THIS OTHER LIVING QUARTERS IS NOT AN EXTRA UNIT, DO NOT INCLUDE MEMBERS OF THIS OTHER LIVING QUARTERS AS MEMBERS OF THE CURRENT HOUSEHOLD.
(P) Proceed
-LVEAT1-
ADDRESS:
Do the occupants or intended occupants of the other living quarters live and eat separately from all other persons on the property?
(1) Yes (2) No
-ACCES1-
Do the occupants or intended occupants of the other living quarters have direct access from the outside or through a common hall?
(1) Yes(2) No

-INCLUD-

ADDRESS:

INSTRUCTION TO FR:

THE OTHER LIVING QUARTERS IS NOT CONSIDERED TO BE AN EXTRA UNIT. INCLUDE THE PERSONS WHO OCCUPY THAT LIVING ARRANGEMENT AS MEMBERS OF THE ASSIGNED HOUSEHOLD.

(P) Proceed

-XTRA-

ADDRESS:

INSTRUCTION TO FR:

THIS OTHER LIVING QUARTERS IS AN EXTRA UNIT. DO NOT INCLUDE MEMBERS OF THIS EXTRA UNIT AS MEMBERS OF THE CURRENT UNIT. THEY MUST BE INTERVIEWED SEPARATELY.

ADD THE EXTRA UNIT TO YOUR LISTING SHEET ACCORDING TO THE INSTRUCTIONS IN YOUR LISTING AND COVERAGE MANUAL.

(P) Proceed

-GOSEG-

INSTRUCTION TO FR:

IF YOU NOTICE MORE UNITS IN THE GQ THAN ARE LISTED, ENTER THE FOLLOWING NOTE IN THE FOOTNOTE SECTION OF THE LISTING SHEET: "FOUND MORE UNITS AT INTERVIEW - ADD TO LISTING SHEET WHEN UPDATING"

(P) Proceed

QUESTION TO FR: WHAT TYPE OF ADDRESS IS THIS?
(1) Single Unit Address(2) Multi-unit Address
-INBLD2-
I have listed one unit at
Are there any other living quarters - either occupied or vacant - in this building?
(1) Yes (2) No
-WARNING3_2-
YOU ARE ABOUT TO BEGIN ASKING QUESTIONS ABOUT ONE OR MORE ADDITIONAL LIVING ARRANGEMENTS AT THIS LOCATION TO DETERMINE IF THEY QUALIFY AS EXTRA UNITS!!!
IF YOU HAVE ACCIDENTALLY REACHED THIS SCREEN, PRESS "F1" TO BACKUP TO THE PREVIOUS SCREEN AND CORRECT AN EARLIER ENTRY.
TO BEGIN COLLECTING INFORMATION FOR ADDITIONAL LIVING ARRANGEMENTS AT THIS LOCATION, ENTER (P) TO PROCEED.
-OTHAD2-
What is the exact address of this other living quarters?
Enter (S) for Same
HOUSE NUMBER: HOUSE NO SUFFIX:
STREET NAME:
UNIT DESIG/PHYS DESCR: CITY: STATE: ZIP CODE:

-TYPADR-

-INBLD2_R-

Are there any other living quarters in this building?

- (1) Yes
- (2) No

-LIST2-

INSTRUCTION TO FR:

DETERMINE IF THE ADDRESS FOR THE OTHER OCCUPIED OR VACANT LIVING QUARTERS IS ON YOUR LISTING SHEET

ADDRESS:

- (1) Other Address on listing sheet
- (2) Other Address NOT on listing sheet

-NOINCL A-

INSTRUCTION TO FR:

THE ADDITIONAL LIVING QUARTERS IS NOT CONSIDERED TO BE AN EXTRA UNIT.

(P) Proceed

-LVEAT2-

ADDRESS:

Do the occupants or intended occupants of the other living quarters live and eat separately from all other persons on the property?

- (1) Yes
- (2) No

-ACCES2-

Do the occupants or intended occupants of the other living quarters have direct access from the outside or through a common hall?

- (1) Yes
- (2) No

-XTRA2-

ADDRESS:

INSTRUCTION TO FR:

THIS OTHER LIVING QUARTERS IS AN EXTRA UNIT. DO NOT INCLUDE MEMBERS OF THIS EXTRA UNIT AS MEMBERS OF THE CURRENT UNIT. THEY MUST BE INTERVIEWED SEPARATELY.

ADD THE EXTRA UNIT TO YOUR LISTING SHEET ACCORDING TO THE INSTRUCTIONS IN YOUR LISTING AND COVERAGE MANUAL.

(P) Proceed

-INCLD2-

ADDRESS:

INSTRUCTION TO FR:

THE OTHER LIVING QUARTERS IS NOT CONSIDERED TO BE AN EXTRA UNIT. INCLUDE THE PERSONS WHO OCCUPY THAT LIVING ARRANGEMENT AS MEMBERS OF THE ASSIGNED HOUSEHOLD.

(P) Proceed

A -	r . 1	\Box	
- A	IAI	ונו	Κ.

FR INSTRUCTION: Only ask this question at housing units that appear to be single-unit addresses (for
example, single-family homes, townhomes). If the housing unit is clearly part of a multi-unit structure,
enter "2" and continue with the interview.

FOR AN APPARENT SINGLE UNIT ADDRESS ONLY -

I have listed one unit at

Are there any other living quarters - either occupied or vacant - at this address?

- (1) Yes
- (2) No

-WARNING3 3-

YOU ARE ABOUT TO BEGIN ASKING QUESTIONS ABOUT ONE OR MORE ADDITIONAL LIVING ARRANGEMENTS AT THIS LOCATION TO DETERMINE IF THEY QUALIFY AS EXTRA UNITS!!!

IF YOU HAVE ACCIDENTALLY REACHED THIS SCREEN, PRESS "F1" TO BACKUP TO THE PREVIOUS SCREEN AND CORRECT AN EARLIER ENTRY.

TO BEGIN COLLECTING INFORMATION FOR ADDITIONAL LIVING ARRANGEMENTS AT THIS LOCATION, ENTER (P) TO PROCEED.

-O	т	u /	۱г	١2
-0	1.		٦L	-در

What is the exact address of this other living quarters?		
Enter (S) for Same		
HOUSE NUMBER: HOUSE NO SUFFIX:		
STREET NAME:		
UNIT DESIG/PHYS DESCR: CITY: STATE:ZIP CODE:		

-ATAl	OR_R-
	ADDRESS:
	Are there any other living quarters - either occupied or vacant - at this original address?
	(1) Yes
	(2) No
-SAM	EAD-
	ADDRESS:
	QUESTION FOR FR:
	IS THE OTHER UNIT WITHIN THE SAME BASIC ADDRESS (SAME HOUSE NUMBER AND STREET NAME) AS THE ORIGINAL SAMPLE UNIT?
	(1) Yes
	(2) No
-NOI	NC3-
	ADDRESS:
	TO THE FR:
	THIS OTHER LIVING QUARTERS IS NOT AN EXTRA UNIT, DO NOT INCLUDE MEMBERS OF THIS OTHER LIVING QUARTERS AS MEMBERS OF THE CURRENT HOUSEHOLD.
	(P) Proceed
-LVE	AT3-
	ADDRESS:
	Do the occupants or intended occupants of the other living quarters live and eat separately from all other persons on the property?
	(1) Yes (2) No

-ACCES3-

ADDRESS:

Do the occupants or intended occupants of the other living quarters have direct access from the outside or through a common hall?

- (1) Yes
- (2) No

-INCLD3-

ADDRESS:

INSTRUCTION TO FR:

THE OTHER LIVING QUARTERS IS NOT CONSIDERED TO BE AN EXTRA UNIT. INCLUDE THE PERSONS WHO OCCUPY THAT LIVING ARRANGEMENT AS MEMBERS OF THE ASSIGNED HOUSEHOLD.

(P) Proceed

-XTRA3-

ADDRESS:

INSTRUCTION TO FR:

THIS OTHER LIVING QUARTERS IS AN EXTRA UNIT. DO NOT INCLUDE MEMBERS OF THIS EXTRA UNIT AS MEMBERS OF THE CURRENT UNIT. THEY MUST BE INTERVIEWED SEPARATELY.

ADD THE EXTRA UNIT TO YOUR LISTING SHEET ACCORDING TO THE INSTRUCTIONS IN YOUR LISTING AND COVERAGE MANUAL.

(P) Proceed

-CALLRO-

INSTRUCTION TO FR:

MORE THAN 3 EXTRA UNITS HAVE BEEN IDENTIFIED FOR THIS LISTED ADDRESS.

- 1. CALL YOUR OFFICE
- 2. TELL YOUR SUPERVISOR THAT YOU HAVE MORE THAN 3 EXTRA UNITS FOR THIS ADDRESS
- 3. DO NOT CONDUCT ANY INTERVIEWS AT THIS ADDRESS UNTIL RECEIVING FURTHER INSTRUCTION
- (P) Proceed

-BCINFO-

FR INSTRUCTION:

For Type B and C noninterviews, collect the following information.

Was the noninterview status determined by observation only or did someone provide you with information about the housing unit?

- (1) By observation only
- (2) Information provided by someone else

-BCINFO2 FR INSTRUCTION: Enter "r" for specific items below if they are refused. Name of person providing noninterview status: firstname: _____ lastname: _____ Title of contact person (relative, neighbor, etc.): _____ Contact person's address: Street name: _____

Telephone Number: Area: ____ Number: ____ Extension: ____

-ACCESS-

ASK IF NOT APPARENT

City: ____ State: __ Zip Code: ____

Street name: _____

Do you have direct access to your home, either from the outside or through a common hall?

- (1) Yes
- (2) No

-MERGE-

** DO NOT READ TO RESPONDENT **

This household must be merged with the household through which access is gained. Refer to Interviewer's manual to determine if the merged household is in or out of the SIPP sample.

- (1) Merged -- in SIPP sample
- (2) Merged -- NOT in SIPP sample

-LIVQRT-

** DO NOT READ TO RESPONDENT **

Enter type of living quarters

HOUSING UNIT

- (1) House, apartment, flat
- (2) HU in nontransient hotel, motel, etc.
- (3) HU permanent, in transient hotel, motel, etc.
- (4) HU in rooming house
- (5) Mobile home or trailer with no permanent room added
- (6) Mobile home or trailer with one or more permanent rooms added
- (7) HU not specified above

GROUP QUARTERS UNIT

- (8) Quarters not HU in rooming or boarding house
- (9) Unit not permanent in transient hotel, motel, etc.
- (10) Unoccupied tent or trailer site
- (11) Student quarters in college dormitory
- (12) GROUP QUARTERS UNIT not specified above

-UNITS-

ASK IF NOT APPARENT

How many housing units, both occupied and vacant, are there in this structure?

- (1) One, detached
- (2) One, attached
- (3) Two
- (4) 3-4
- (5) 5-9
- (6) 10-19
- (7) 20-49
- (8) 50 or more

-TENURE-		
Are your living quarters		
(1) Owned or being bought by you or someone in your household?		
(2) Rented?		
(3) Or Occupied without payment of cash rent?		
-PUBHSE-		
Is this residence in a public housing project, that is, is it owned by a local housing authority?		
(1) Yes		
(2) No		
(D) Don't Know		
-GVTRNT-		
Is the Federal, State or local government paying part or all of the rent for this residence?		
(1) Yes		
(2) No		
-WRSECT8-		

Is this through Section 8 or through some other government program?

- (1) Section 8
- (2) Some other government program

End of Coverage Items Section

Section C. Household Demographics

-RPNA	ME-
-------	-----

What are the names of all the people living or staying here? Start with the name of the person, or one of

	the people, who owns or rents this home. Please include middle and maiden names. WARNING: THIS PERSON MUST BE 15 YEARS OF AGE OR OLDER	
	PRESS ENTER IF NO MIDDLE OR MAIDEN NAME	
· ·	FIRST NAME MIDDLE NAME LAST NAME MAIDEN NAME	
	Has he/she ever gone by any other last name? PRESS ENTER IF NO "OTHER" NAME	
	OTHER NAME	
-USUAL-		
	Does [reference person's name] usually live here?	
	(1) Yes (2) No	
-ASKURE-		
	Does [reference person's name] have some other place where he/she usually lives?	
	(1) Yes (2) No	

-OTHRRP-

NOTE: IF THE PERSON DOES NOT USUALLY LIVE AT THIS ADDRESS AND THEY HAVE ANOTHER RESIDENCE WHERE THEY DO USUALLY LIVE, THEY WILL NOT BE INCLUDED IN THIS INTERVIEW. TAKE ONE OF THE FOLLOWING ACTIONS --

PRESS F1 TO BACK UP AND CORRECT PREVIOUS SCREEN

ENTER (P) TO DESIGNATE ANOTHER ADULT AS THE FIRST PERSON.

ENTER (B) IF NO OTHER ADULT MAINTAINS THIS ADDRESS AS HIS/HER USUAL PLACE OF RESIDENCE. -- THIS DESIGNATES THIS ADDRESS AS A TYPE B NONINT.

-RPSEX-

ASK IF NOT APPARENT:

Is [reference person's name] Male or Female?

- (1) Male
- (2) Female

-MAXPER-

NOTE: A MAXIMUM OF 30 PEOPLE MAY BE INTERVIEWED IN ANY HOUSEHOLD. THE LIMIT HAS BEEN REACHED NO QUESTIONS WILL BE ASKED FOR ANY ADDITIONAL PEOPLE

PRESS ENTER TO CONTINUE

-NEXTNM-

	What is the name of the next person living or staying here? Please include middle and maiden names. PRESS ENTER IF NO MIDDLE OR MAIDEN NAME
	FIRST NAME MIDDLE NAME LAST NAME MAIDEN NAME
	Has he/she ever gone by any other last name? PRESS ENTER IF NO "OTHER" NAME
	OTHER NAME
-NXTI	LIV-
	Does [reference person's name] usually live here?
	(1) Yes(2) No
-NXT	JRE-
	Does [reference person's name] have some other place where he/she usually lives?
	(1) Yes(2) No
-NOLI	ST-
	NOTE: IF THE PERSON DOES NOT USUALLY LIVE AT THIS ADDRESS AND THEY HAVE ANOTHER RESIDENCE WHERE THEY DO USUALLY LIVE, THEY WILL NOT BE INCLUDED IN THIS INTERVIEW.
	ENTER F1 TO BACK UP AND CORRECT PREVIOUS SCREEN OR PRESS (P) TO PROCEED TO THE NEXT PERSON.

-NXTSEX-

ASK IF NOT APPARENT:

Is [reference person's name] Male or Female?

- (1) Male
- (2) Female

-NEWRRP-

SHOW FLASHCARD A

What is [next person]'s relationship to [reference person]?

- (20) Spouse (Husband/Wife)
- (21) Unmarried Partner
- (22) Child
- (23) Grandchild
- (24) Parent (Mother/Father)
- (25) Brother/Sister
- (26) Other Relative of Reference Person (Uncle, cousin, mother-in-law, father-in-law, etc.)
- (27) Foster Child
- (28) Housemate/Roommate
- (29) Roomer/Boarder
- (30) Other Non-Relative of Reference Person

-SPOUSE1-

(DO NOT READ TO RESPONDENT UNLESS NECESSARY)

Is one of the following SEX entries incorrect?

LINE NAME SEX

- (1) To correct LINE 1's SEX entry
- (2) To correct LINE [name]'s SEX entry
- (3) Neither sex entry is incorrect

-SPOUSE2-

You said [next person] is [reference person's] spouse. Is that correct?

- (1) Yes
- (2) No

-SPOUSE3-

(DO NOT READ TO RESPONDENT UNLESS NECESSARY)

Earlier I recorded [name] was [reference person] spouse.

You have just reported [name] is also [reference person] spouse.

Which is correct?

- (1) [name] is the correct spouse. Change relationship entry of [name]
- (2) [name] is the correct spouse. Change relationship entry of [name]

-SPOUSE4-

Please turn to flashcard A.

What is [name] relationship to [reference person]?

- (22) Child
- (23) Grandchild
- (24) Parent (Mother/Father)
- (25) Brother/Sister
- (26) Other Relative of Reference Person (Uncle, cousin, mother-in-law, father-in-law, etc.)
- (27) Foster Child
- (28) Housemate/Roommate
- (29) Roomer/Boarder
- (30) Other Non-Relative of Reference Person

-DAD1-

You have reported both [name] and [name] are parents of [name]

Is that correct?

- (1) No, change relationship to reference person code for [name]
- (2) No, change relationship to reference person code for [name]
- (3) Yes, this is correct. (One is natural father, one is step-father, for example)

-DAD2-

Please turn to flashcard A.

What is [name] relationship to [name]?

- (21) Unmarried Partner
- (22) Child
- (23) Grandchild
- (24) Parent (Mother/Father)
- (25) Brother/Sister
- (26) Other Relative of Reference Person (Uncle, cousin, mother-in-law, father-in-law, etc.)
- (27) Foster Child
- (28) Housemate/Roommate
- (29) Roomer/Boarder
- (30) Other Non-Relative of Reference Person

-MOM1-

You have reported both [name] and [name] are parents of [name]

Is that correct?

- (1) No, change relationship to reference person code for [name]
- (2) No, change relationship to reference person code for [name]
- (3) Yes, this is correct. (One is natural mother, one is step-mother, for example)

-MOM2-

Please turn to flashcard A.

What is [name] relationship to [name]?

- (21) Unmarried Partner
- (22) Child
- (23) Grandchild
- (24) Parent (Mother/Father)
- (25) Brother/Sister
- (26) Other Relative of Reference Person (Uncle, cousin, mother-in-law, father-in-law, etc.)
- (27) Foster Child
- (28) Housemate/Roommate
- (29) Roomer/Boarder
- (30) Other Non-Relative of Reference Person

-RPDAD-

Is [name] his biological, step or adopted child?

- (1) Biological or natural child
- (2) Stepchild
- (3) Adopted child

-RPDAD2-

Is [name] also his adopted child?

- (1) Yes
- (2) No

-RPMOM-

Is [name] her biological, step or adopted child?

- (1) Biological or natural child
- (2) Stepchild
- (3) Adopted child

-RPMOM2-

Is [name] also her adopted child?

- (1) Yes
- (2) No

-MORPER-

ASK IF NECESSARY:

Is anyone else living or staying here now?

- (1) Yes
- (2) No

-MSNGPRSN-

I have listed: READ ROSTER NAMES -- SHIFT-F3

I need to be certain that I have listed everyone who usually lives at this address, so just to double check, let me ask you, have I missed --

- (1) Yes
- (2) No
- Any babies or small children?
- Any lodgers, boarders or persons you employ who live here?
- Anyone who usually lives here but is away now, traveling for work or business, on vacation, or at school or in a hospital?
- Anyone else who usually lives here?

-HHRESP-

WARNING: THIS PERSON MUST BE 15 YEARS OF AGE OR OLDER

ASK IF NECESSARY: With whom am I speaking?

ENTER LINE NUMBER

_		_		_		_	_
	- 1	•	71	□.	^		_
			/	н.	Δ		_

Do all the people I have now listed live or eat together?

- (1) Yes
- (2) No

-XACCESS-

Do the people who do not live or eat with [reference person] have direct access to a separate living arrangement, from the outside or through a common hallway?

- (1) Yes
- (2) No

-TABLEX-

Enter the line numbers of the people who do not live or eat with this household. ENTER (N) FOR NO MORE.

-OTHLIV-

Does any other household on the property live or eat with this household?

- (1) Yes
- (2) No

-ADDOTH-

** DO NOT READ TO RESPONDENT **

Redefine this unit (household) to include space occupied by all persons who live or eat together.

PRESS F1 until MORPER to add additional people to the roster

The next questions are about [name].							
What is your date of birth?							
(1) January (5) May (9) September (2) February (6) June (10) October (3) March (7) July (11) November (4) April (8) August (12) December							
ENTER 4 DIGIT YEAR:							
Is [name] now:							
(1) [age guess#1] or(2) [age guess #2] old?(N) (Neither is correct)							
That would make [name] [age calculation from birth date] Is that correct?							
(1) Yes, age is correct(2) No, age is not correct							

-UNDERAGE-

TO THE FR --

YOU MUST RESTART THIS INTERVIEW

BOTH THE HOUSEHOLD REFERENCE PERSON (LINE 1) AND THE HOUSEHOLD RESPONDENT MUST BE 15 YEARS OF AGE OR OLDER.

YOU REPORTED THAT THE [name] IS UNDER 15.

IF NO ONE IN THE HOUSEHOLD IS 15 YEARS OF AGE OR OLDER, THE HOUSEHOLD IS A TYPE B (CODE 18) NONINTERVIEW.

PRESS ENTER TO TERMINATE THIS INTERVIEW AND RESTART.

-ZEROCHK-

TO THE FR --

YOUR ENTRY OF 0 ON THE AGEGES SCREEN INDICATES THAT YOUR BEST ESTIMATE OF THIS PERSON'S AGE IS -- UNDER THE AGE OF 1 YEAR.

IF THIS IS NOT CORRECT, PRESS F1 TO BACK UP AND ENTER A NEW ESTIMATE.

IF THIS IS CORRECT, PRESS ENTER TO PROCEED.

-MS-

Is [name] now married, widowed, divorced, separated or never married?

- (1) Married, SPOUSE PRESENT
- (2) Married, SPOUSE ABSENT
- (3) Widowed
- (4) Divorced
- (5) Separated
- (6) Never married

-EVRWID-	
Has [name] EVER been widowed?	
(1) Yes (2) No	
-EVRDIV-	
Has [name] EVER been divorced?	
(1) Yes	
(2) No	
-LNSP-	
ENTER LINE NUMBER OF [name's] SPOUSE. ASK IF NECESSARY	
(N) No one listed	
-SPSSX1-	
(DO NOT READ TO RESPONDENT UNLESS NECESSARY) Is one of the following SEX entries incorrect? LINE NAME SEX	
 To correct Line [fill L_NO]'s SEX entry To correct Line [fill X]'s SEX entry Neither SEX entry is incorrect 	
-SPSSX2-	
You said [name] is [name's] spouse. Is that correct?	
(1) Yes (2) No	

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Did you ever serve on active duty in the U.S. Armed Forces?

- (1) Yes
- (2) No

-AFWHEN-

When did you serve on active duty?

FR PROMPT AFTER FIRST RESPONSE: Any other times?

MARK ALL THAT APPLY.

ENTER (N) AFTER LAST REPORTED PERIOD.

-AFNOW-

Are you now on active duty?

- (1) Yes
- (2) No

-EDUCA-

SHOW FLASHCARD B

What is the highest level of school [name] has completed or the highest degree he/she has received?

- (31) Less than 1st grade
- (32) 1st,2nd,3rd or 4th grade
- (33) 5th or 6th grade
- (34) 7th or 8th grade
- (35) 9th grade
- (36) 10th grade
- (37) 11th grade
- (38) 12th grade, no diploma
- (39) HIGH SCHOOL GRADUATE high school DIPLOMA or equivalent (For example: GED)
- (40) Some college but no degree
- (41) Diploma or certificate from a vocational, technical, trade or business school beyond the High School level
- (42) Associate degree in college Occupational/vocational program
- (43) Associate degree in college Academic program
- (44) Bachelors degree (For example: BA, AB, BS)
- (45) Master's degree (For example:MA, MS, MEng, MEd, MSW, MBA)
- (46) Professional School Degree (For example: MD,DDS,DVM,LLB,JD)
- (47) Doctorate degree (For example: PhD, EdD)

-EDUCB-

Has [name] completed high school by means of a GED or other equivalency test or program?

- (1) Yes
- (2) No

Is [name's] mother a member of this household?

IF NO, ENTER (N)

IF YES, ENTER THE MOTHERS LINE NUMBER

-TYPMOM-

I recorded that [name] is the mother of [name].

Is [name] her biological, step or adopted child?

- (1) Biological or natural child
- (2) Stepchild
- (3) Adopted child

-TYPMOM2-

Is [name] also [name]'s adopted child?

- (1) Yes
- (2) No

Is [name's] father a member of this household?

IF NO, ENTER (N)

IF YES, ENTER THE FATHERS LINE NUMBER

-TYPDAD-

I recorded that [name] is the father of [name].

Are you his biological, step or adopted child?

- (1) Biological or natural child
- (2) Stepchild
- (3) Adopted child

-TYPDAD2-

Is [name] also [name]'s adopted child?

- (1) Yes
- (2) No

-STEPDAD-
Is [name] also his stepchild?
(1) Yes
(2) No
-STEPMOM-
Is [name] also her stepchild?
(1) Yes
(2) No
-LNGD-
Who in this household is responsible for [name]?
Enter (N) if not listed below.
-RACE-
SHOW FLASHCARD C
Which of the categories on this card best describes your race?
(1) White
(2) Black
(3) American Indian, Aleut, or Eskimo
(4) Asian or Pacific Islander

-OTHRAC-

Enter the specific race reported.

(5) Other Race

-ORIGIN-

SHOW FLASHCARD D

Which of the categories on this card best describes your origin or descent?

(1) Canadian	(13) Scotch-Irish	(27) Dominican Republic
(2) Dutch	(14) Scottish	(28) Other Hispanic
(3) English	(15) Slovak	(30) African-American or
(4) French	(16) Welsh	Afro-American
(5) French-Canadian	(17) Other European	(31) American Indian,
(6) German	(20) Mexican	Eskimo or Aleut
(7) Hungarian	(21) Mexican-American	(32) Arab
(8) Irish	(22) Chicano	(33) Asian
(9) Italian	(23) Puerto Rican	(34) Pacific Islander
(10) Polish	(24) Cuban	(35) West Indian
(11) Russian	(25) Central American	(39) Another group not listed
(12) Scandinavian	(26) South American	(40) American

-AFHHLD-

TO THE FR:

All of the adults in this household are members of the Armed Forces.

The household is classified as a Type B Noninterview.

PRESS ENTER TO FINISH THE CASE.

-CHANGE-

FR NOTE: PLEASE VERIFY THE INFORMATION DISPLAYED IS CORRECT; REVIEW AND MAKE ANY CORRECTIONS AS NEEDED. IF ANY INFORMATION APPEARS TO BE INCORRECT, ASK:

I need to verify some of the information I have collected for READ ROSTER NAME...

(P) All correct - Proceed

OR Enter LINE NUMBER of person needing a change

PRESS "SHIFT-F6" TO DISPLAY FULL ROSTER IF NEEDED

-CHG_WHAT-
What change is needed for: [name]
(M) Mistake no changes needed
(2) Name
(3) Educational attainment
(4) Race
(5) Origin
PRESS "SHIFT-F6" TO DISPLAY FULL ROSTER IF NEEDED
-FIXNAME-
What is the name of the person living or staying here? Please include middle and maiden names.
PRESS ENTER IF NO MIDDLE OR MAIDEN NAME
FIRST NAME
MIDDLE NAME
LAST NAME
MAIDEN NAME
Has he/she ever gone by any other last name?
PRESS ENTER IF NO "OTHER" NAME
OTHER NAME

-FIXEDUC-

SHOW FLASHCARD B

What is the highest level of school [name] has completed or the highest degree he/she has received?

- (31) Less than 1st grade
- (32) 1st,2nd,3rd or 4th grade
- (33) 5th or 6th grade
- (34) 7th or 8th grade
- (35) 9th grade
- (36) 10th grade
- (37) 11th grade
- (38) 12th grade, no diploma
- (39) HIGH SCHOOL GRADUATE high school DIPLOMA or equivalent (For example: GED)
- (40) Some college but no degree
- (41) Diploma or certificate from a vocational, technical, trade or business school beyond the High School level
- (42) Associate degree in college Occupational/vocational program
- (43) Associate degree in college Academic program
- (44) Bachelors degree (For example: BA, AB, BS)
- (45) Master's degree (For example:MA, MS, MEng, MEd, MSW, MBA)
- (46) Professional School Degree (For example: MD,DDS,DVM,LLB,JD)
- (47) Doctorate degree (For example: PhD, EdD)

-FIX ED B-

Has [name] completed high school by means of a GED or other equivalency test or program?

- (1) Yes
- (2) No

-FIXRACE-

SHOW FLASHCARD C

Which of the categories on this card best describes your race?

- (1) White
- (2) Black
- (3) American Indian, Aleut, or Eskimo
- (4) Asian or Pacific Islander
- (5) Other Race

-FIX_ORAC-

Enter the specific race reported.

-FIXORIG-

SHOW FLASHCARD D

Which of the categories on this card best describes your origin or descent?

(1) Canadian	(13) Scotch-Irish	(27) Dominican Republic
(2) Dutch	(14) Scottish	(28) Other Hispanic
(3) English	(15) Slovak	(30) African-American or
(4) French	(16) Welsh	Afro-American
(5) French-Canadian	(17) Other European	(31) American Indian,
(6) German	(20) Mexican	Eskimo or Aleut
(7) Hungarian	(21) Mexican-American	(32) Arab
(8) Irish	(22) Chicano	(33) Asian
(9) Italian	(23) Puerto Rican	(34) Pacific Islander
(10) Polish	(24) Cuban	(35) West Indian
(11) Russian	(25) Central American	(39) Another group not listed
(12) Scandinavian	(26) South American	(40) American

-CHG_MORE-

Are any more changes needed for: [name]

- (1) Yes
- (2) No

End of Household Demographics Section

Section D. Labor Force-Part I

-LFINTRO-

We'll start with questions about your recent work activities.

We are interested in the past four months up to today, as shown on this calendar.

SHOW FLASHCARD E

So that would be from [reference month 1] 1st up to today.

PRESS ENTER TO CONTINUE

-PDJBTHN-

Did you have at least one paid job, either full or part time, at anytime between [reference month 1] 1st and today?

- (1) Yes
- (2) No

-NOPDJB-

Did you do any work at all that earned some money?

- (1) Yes
- (2) No

-JBORSE-

Was that for an employer or were you self-employed or did you have some other arrangement?

(INTERVIEWER NOTE: Other arrangements include odd jobs, on-call work, day labor, one-time jobs, and informal arrangements like babysitting, lawn mowing, or leaf raking for neighbors.)

- (1) Employer
- (2) Self-Employed
- (3) Both employer and self-employed
- (4) Some other arrangement
- (5) Not Sure or Don't Know

-UNPAID-

Did you do any unpaid work in a family business or farm?

- (1) Yes
- (2) No

-NOWRK-

What is the main reason you did not work at a job or business between [reference month 1] 1st and today?

- (1) Temporarily unable to work because of an injury
- (2) Temporarily unable to work because of an illness
- (3) Unable to work because of chronic health condition or disability
- (4) Retired
- (5) Pregnancy/childbirth
- (6) Taking care of children/other persons
- (7) Going to school
- (8) Unable to find work
- (9) On layoff (temporary or indefinite)
- (10) Not interested in working at a job
- (11) Other

-ONOWRK-

ENTER THE SPECIFIC "OTHER" REASON DID NOT WORK

-WCYN3-

Since [reference month 1] 1st, did you receive any money from workers' compensation as a result of any kind of job-related injury or illness?

- (1) Yes
- (2) No

-UECYN3-

Between [reference month 1] 1st and today, did you receive any type of unemployment payments?

- (1) Yes
- (2) No

-UECYNTP3-

What type was it?

ENTER (N) FOR NO MORE

- (1) State unemployement compensation
- (2) Supplemental unemployment benefits
- (3) Other (strike pay, union benefits, etc.)

-LAYOFF-

Did you spend any time on layoff from a job since [reference month 1] 1st?

- (1) Yes
- (2) No

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When v	you were	laid off	did '	vour em	nlover	give y	vou a	date to	return to	o work?
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- (1) Yes
- (2) No

-LAY6M-

Were you given any indication that you would be recalled to work within 6 months of being laid off?

- (1) Yes
- (2) No

-LKWRK-

Did you spend any time looking for work since [reference month 1] 1st?

- (1) Yes
- (2) No

-WKSLKG-

Please look at the calendar. In which weeks were you looking for work?

ENTER THE NUMBERS BESIDE THE WEEKS, EVEN IF ONLY ONE DAY OF THAT WEEK WAS SPENT LOOKING OR ON LAYOFF.

ENTER (A) IF ALL WEEKS.

ENTER (N) AFTER LAST REPORTED WEEK

-TAKJOB-

Could you have started a job during any of those weeks if one had been offered or could you have returned to work if you had been recalled?

- (1) Yes
- (2) No

-NOTAKE-

Why was that?

- (1) Waiting for a new job to begin
- (2) Own temporary illness
- (3) School
- (4) Other

-EMPNUM-

How many employers did you have between [reference month 1] 1st and today?

-CONCHK1-

Did you have a definite arrangement with one or more employers to work on an ongoing basis?

- (1) Yes
- (2) No
- (3) Not Sure or Don't Know

-EMPNUM2-

How many employers did you have between [reference month 1] 1st and today?

-EMPNUM2A-

How many employers did you have between [reference month 1] 1st and today?

Enter "N" for None.

-CONCHK2-

Did you have a definite arrangement with any of your [# of employers] employers to work on an ongoing basis?

- (1) Yes
- (2) No
- (3) Not Sure or Don't Know

-WRKTYPE-
Did you generally do the same type of work for your [# of employers] employers? (READ IF NECESSARY: For example: construction work, private household work, sales, consulting.)
(1) Yes (2) No
-EMPNAM-
What is the name of your employer?
-STRTJB-
Did you begin your employment with [Employer name] since [reference month 1] 1st?
(1) Yes
(2) No
-STRTREFP-
Please look at the calendar and tell me the month and day you began.
MONTH:
DAY:
-STRTBEFR-
Please tell me the year you began.
YEAR:
-STRTMONJB-
And in what month was that?
MONTH:

-STRTJYR-
What is your BEST estimate of the year when you began employment with [Employer name]?
YEAR
-STRTJMTH-
What is your BEST estimate of the month you began?
MONTH
-STRTJDY-
What is your BEST estimate of the day of the month when you began?
DAY
-BEFORE-
Was it before [reference month 1] 1st?
(1) Yes
(2) No
-STLEMP-
Are you employed by [Employer name] now?
(1) Yes
(2) No
-ENDJB-
When did your employment with [Employer name] end?
MONTH
DAY

ENDJMTH-
What is your best estimate of the month when you ended employment with [Employer name]?
MONTH
ENDJDY-
What is your best estimate of the day of the month when you ended employment with [Employer name]?
DAY
RSEND-
What is the main reason you stopped working for [Employer name]?
 (1) On Layoff (2) Retirement or old age (3) Childcare problems (4) Other family/personal obligations (5) Own Illness (6) Own Injury (7) School/Training (8) Discharged/Fired (9) Employer Bankrupt (10) Employer sold business (11) Job was temporary and ended (12) Quit to take another job
 (13) Slack work or business conditions (14) Unsatisfactory work arrangements (hours, pay, etc.) (15) Quit for some other reason
WCYN1-
Since [reference month 1] 1st, did you receive any money from workers' compensation as a result of any kind of job-related injury or illness from this job or any other job?
(1) Yes(2) No

-UECYN1-

Since [reference month 1] 1st, did you receive any type of unemployment payments related to this job or any other job?

- (1) Yes
- (2) No

-UECYNTP1-

What type was it? ENTER (N) FOR NO MORE

- (1) State unemployment compensation
- (2) Supplemental unemployment benefits
- (3) Other (strike pay, union benefits, etc.)

-ALLBUSNUM-

How many businesses did you have, alone or jointly, between [reference month 1] 1st and today

FR NOTE: CONSIDER A PROFESSIONAL PRACTICE OR A FARM TO BE A BUSINESS.

-ADVRTS-

Did you use paid advertising for any of these businesses?

- (1) Yes
- (2) No

-POB-

Did you maintain an office, store, or other place of business?

- (1) Yes
- (2) No

-CAPITAL-
Did you use specialized equipment for any of these businesses?
(1) Yes
(2) No
-ALLBUS-
What is the name of the business?
-REALBIZ-
Did you take an active part in this business or did you own it as an investment only?
(1) Active participant
(2) Both participant and investment
(3) Investment only
-STRTBUS-
Did you start [Business name] at some time between [reference month 1] 1st and today?
(1) Yes
(2) No
-STRTBSRP-
Please look at the calendar and tell me the month and day you started this business.
MONTH:
DAY:
-STRTBSBF-
Please tell me the year you started this business.
YEAR:

-STRTMONBS-
And in what month was that?
MONTH:
-STRTBYR-
(BUSINESS = [Business name])
What is your BEST estimate of the year when you started this business?
YEAR
-STRTBMTH-
(BUSINESS = [Business name])
What is your BEST estimate of the month when you started this business?
MONTH
-STRTBDY-
(BUSINESS = [Business name])
What is your BEST estimate of the day of the month when you started this business?
DAY
-BEFORE2-
Was it before [reference month 1] 1st?
(1) Yes (2) No

-BIZNOW-
Do you still own this business?
(1) Yes
(2) No
-ENDBS-
When was the last day that you had this business?
MONTH
DAY
-ENDBMTH-
What is your best estimate of the last month when you were self-employed in this business (professional practice/farm)?
MONTH
-ENDBDY-
What is your best estimate of the last day when you were self-employed in this business (professional practice/farm)?
DAY

-RENDB-

(BUSINESS = [Business name])

What is the main reason you gave up or ended this business (professional practice or farm)?

- (1) Retirement or old age
- (2) Childcare Problems
- (3) Other Family/Personal Problems
- (4) Own Illness
- (5) Own Injury
- (6) School/Training
- (7) Went Bankrupt/Business Failed
- (8) Sold Business or Transferred Ownership
- (9) To start other business/take job
- (10) Season ended for a Seasonal Business
- (11) Quit for Some Other Reason

-OENDB-

ENTER THE SPECIFIC "OTHER" REASON ENDED BUSINESS

-WCYN2-

Since [reference month 1] 1st, did you receive any money from workers' compensation as a result of any kind of job-related injury or illness?

- (1) Yes
- (2) No

-LNGJOB-

For which of these [# of employers] employers did you work the most hours between [reference month 1] 1st and today?

-LNGJOB2-

For which of these [# of employers] employers did you work the next most hours between [reference month 1] 1st and today?

-INTRJ-

The next questions refer to your employment with [Employer name].

PRESS ENTER TO CONTINUE

-CLWRK-

ASK OR VERIFY

Is [Employer name]:

- (1) A Government organization (includes Armed Forces)
- (2) A Private, For Profit, Company
- (3) A Non-Profit Organization, including tax exempt and charitable organizations
- (4) A family business or farm

-FAMWRK-

Are you paid for your work in the family business or farm?

- (1) Yes
- (2) No

-KINDG-

(EMPLOYER = [Employer name])

ASK OR VERIFY

Is that Federal Government, State Government, or Local Government or active-duty Armed Forces?

- (1) Federal (civilian only)
- (2) State
- (3) Local (County, City, Township)
- (4) Armed Forces (active duty only)

-FNCGV-

(EMPLOYER = [Employer name])

What is the main function or activity of the government organization that you worked for?

-KNDIN-

(EMPLOYER = [Employer name])

What kind of industry is this?

-TYPIN-

(EMPLOYER = [Employer name])

ASK OR VERIFY

Is it mainly --

- (1) Manufacturing
- (2) Wholesale Trade
- (3) Retail Trade
- (4) Service
- (5) Or Something Else?

-KNDWK-

(EMPLOYER = [Employer name])

What kind of work did you perform, that is, what was your occupation?

READ IF NECESSARY:

For example: Bookkeeper, plumber, press operator

-ACTVT-

(EMPLOYER = [Employer name])

What were your usual activities or responsibilities

READ IF NECESSARY: For example: Keeping account books, repairing pipes, operating printing press

-YRSINOCC-
(EMPLOYER = [Employer name])
Considering your entire working-life, how many years would you say you have been in this occupation or line of work?
(1) MONTHS (2) YEARS
-JOBHRS-
(EMPLOYER = [Employer name])
During the weeks that you worked between [reference period] and [reference period], how many hours per week did you usually work at all?
-PAYHR-
(EMPLOYER = [Employer name])
Are you paid by the hour?
(1) Yes
(2) No
-PYRAT-
(EMPLOYER = [Employer name])
What was your regular hourly pay rate?
Dollars and Cents

-PYPER-	
(EMPLOYER = [Employer name])	
How often are you paid?	
(READ CATEGORIES IF NECESSARY)	
(1) Once a week	
(2) Once every 2 weeks	
(3) Once a month	
(4) Twice a month	
(5) Unpaid in a family business or farm	
(6) On commission	
(7) Some other way	
-OTHPY-	
(EMPLOYER = [Employer name])	
SPECIFY THE "OTHER" PAY PERIOD	
-LSTPY-	
(EMPLOYER = [Employer name])	
On what date were you last paid?	
(N) Not yet paid	
MONTH	
DAY	
-UNION-	
(EMPLOYER = [Employer name])	
Are you a member of either a labor union or an employee association like a union?	
(1) Yes (2) No	

-CNTRC-

(EMPLOYER = [Employer name])

Are you covered by a union or employee association contract?

- (1) Yes
- (2) No

-EMPLOC-

(ASK IF NECESSARY)

Does [Employer name] operate in more than one location?

- (1) Yes
- (2) No

-EMPALL-

(ASK IF NECESSARY)

About how many persons are employed by [Employer name] at ALL LOCATIONS together?

(READ CATEGORIES IF NECESSARY)

- (1) Under 25
- (2) 25 to 99
- (3) 100 to 499
- (4) 500 to 999
- (5) 1,000 or more

-EMPSIZE-

About how many persons are employed by [Employer name]?

(READ CATEGORIES IF NECESSARY)

- (1) Under 25
- (2) 25 to 99
- (3) 100 to 499
- (4) 500 to 999
- (5) 1,000 or more

-BIGBUS-

NOTE TO FR: ANSWERS ARE LIMITED TO THE BUSINESSES DISPLAYED BELOW WHICH WERE OPERATED DURING THE REFERENCE PERIOD.

I recorded that you had [# of businesses] businesses between [reference month 1] 1st and the end of [reference month 4].

Which 2 of these businesses produced the highest earnings before expenses during this time period?

-INTRB-

The next questions refer to your business [Name of Business].

PRESS ENTER TO CONTINUE

-KNDBS-

(BUSINESS = [Business name])

You said that you had various businesses. What kind of business is this?

READ IF NECESSARY: What does the business do or make?

-TYPBS-

(BUSINESS = [Business name])

ASK OR VERIFY

Is it mainly --

- (1) Manufacturing
- (2) Wholesale Trade
- (3) Retail Trade
- (4) Service
- (5) Or Something Else?

-OCCBS-

(BUSINESS = [Business name])

What kind of work do you do, that is, what is your occupation?

READ IF NECESSARY: For example: sales manager, dentist, farmer

-DUTYB-

(BUSINESS = [Business name])

What are your usual activities or duties in [Business name]?

READ IF NECESSARY: For example: managing sales staff, repairing teeth, farming

-HRSBS-

(BUSINESS = [Business name])

During the weeks you worked between [reference period] and [reference period], how many hours per week did you usually work AT ALL ACTIVITIES for [Business name]?

-GRSSB-

(BUSINESS = [Business name])

Do you think the earnings before expenses from your business were \$2500 or more over the last 12 months that you owned this business?

- (1) Yes
- (2) No

-GROSB-

(BUSINESS = [Business name])

Do you think that the earnings before expenses from this business will be \$2500 or more during the next 12 months?

- (1) Yes
- (2) No

-LSTBS-

BUSINESSES OWNED BY OTHER HOUSEHOLD MEMBERS

** DO NOT READ TO RESPONDENT **

Have questions about the number of employees, and whether or not the business is incorporated already been answered by somebody for this business: [Business name]?

- (1) Yes
- (2) No

-EMPB-

(BUSINESS = [Business name])

Between [reference period] and [reference period], what was the maximum number of employees, including you, working for this business at any one time?

READ IF NECESSARY:

- (1) Under 25
- (2) 25 to 99
- (3) 100 to 499
- (4) 500 to 999
- (5) 1,000 or more

-INCPB-

(BUSINESS = [Business name])

Is this business incorporated?

- (1) Yes
- (2) No

-PROPB-

(BUSINESS = [Business name])

Do you own this business yourself or is it a partnership?

- (1) Alone
- (2) Partnership

-HPRTB-

(BUSINESS = [Business name])

Is any other member of this household an owner or partner in this business?

- (1) Yes
- (2) No

-PARTB-

(BUSINESS = [Business name])

Who is that?

(N) No More

-SLRYB-

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(BUSINESS = [Business name])
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Do you draw a regular salary from this business?

- (1) Yes
- (2) No

-OINCB-

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(BUSINESS = [Business name])
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Did you receive any income from this business between [reference month 1] 1st and the end of [reference month 4]?

- (1) Yes
- (2) No

-CONWKSWRK-

Please look at the calendar. In which weeks did you work at a job or business or do any work at all for pay or profit?

(ENTER THE NUMBERS OF THE WEEKS)

(ENTER (A) IF ALL WEEKS)

(ENTER (N) FOR NONE/NO MORE WEEKS TO ENTER)

-FPAWOP-

HAND RESPONDENT THE CALENDAR

Now, consider ALL your work during this period.

Between [reference month 1] 1st and the end of [reference month 4], were there any full weeks, Sunday through Saturday, when you did not work at all?

- (1) Yes
- (2) No

-FPAWAY-

Did you get paid for ALL those weeks you did not work?

- (1) Yes
- (2) No

-FPABWK-

Please look at the calendar. Which weeks were you absent the whole week without pay?

ENTER THE NUMBERS OF THE WEEKS ABSENT

ENTER (A) IF ALL WEEKS

ENTER (N) AFTER LAST WEEK IS ENTERED

-FPABRE-

TT 71	1		1 0
What was the main reason v	iou were absent without	nay during those wee	ZC'/
What was the main reason	ou were absent without	pay during those week	No.

- (1) On layoff (temporary or indefinite)
- (2) Slack work or business conditions
- (3) Own injury
- (4) Own illness/medical problems
- (5) Pregnancy/childbirth
- (6) Taking care of children
- (7) On vacation/personal days
- (8) Bad weather
- (9) Labor dispute
- (10) New job to begin within 30 days
- (11) Participated in a job-sharing arrangement
- (12) Other

-FPOTHR-

ENTER THE SPECIFIC "OTHER" REASON ABSENT WITHOUT PAY

-WCYN4-

Did you receive any money from workers' compensation as a result of any kind of job-related injury or illness?

- (1) Yes
- (2) No

-UECYN4-

Did you receive any type of unemployment payments?

- (1) Yes
- (2) No

-UECYNTP4-

What type was it? ENTER (N) FOR NO MORE

- (1) State unemployment compensation
- (2) Supplemental unemployment benefits
- (3) Other (strike pay, union benefits, etc)

-PPAWOP-

HAND RESPONDENT THE CALENDAR

Between [reference month 1] 1st and the end of [reference month 4], there were some weeks when you did not have a job or business, and some weeks when you did. During the weeks when you DID have one, were there any FULL weeks, Sunday through Saturday, when you did not work at all?

IF THE RESPONDENT NEEDS TO KNOW WHAT CALENDAR WEEKS TO CHOOSE FROM, READ THE RESPONDENT THE FOLLOWING WEEKS:

- (1) Yes
- (2) No

-PPAWAY-

Did you get paid for ALL those weeks you did not work?

- (1) Yes
- (2) No

-PPABWK-

Please look at the calendar. Which of these weeks were you absent the whole week without pay?

ENTER THE NUMBERS OF THE WEEKS ABSENT

ENTER (A) IF ALL WEEKS

ENTER (N) AFTER LAST WEEK IS ENTERED

-PPABRE-

What was the main reason you were absent without pay during those weeks?

- (1) On layoff (temporary or indefinite)
- (2) Slack work or business conditions
- (3) Own injury
- (4) Own illness/medical problems
- (5) Pregnancy/childbirth
- (6) Taking care of children
- (7) On vacation/personal days
- (8) Bad weather
- (9) Labor dispute
- (10) New job to begin within 30 days
- (11) Participated in a job-sharing arrangement
- (12) Other

-WCYN5-

Did you receive any money from workers' compensation as a result of any kind of job-related injury or illness?

- (1) Yes
- (2) No

-UECYN5-

Did you receive any type of unemployment payments?

- (1) Yes
- (2) No

-UECYNTP5-

What type was it?

ENTER (N) FOR NO MORE

- (1) State unemployment compensation
- (2) Supplemental unemployment benefits
- (3) Other (strike pay, union benefits, etc.)

-PPLOOK-

Now let's talk about the weeks between [reference month 1] 1st and the end of [reference month 4] when you did NOT have a job or a business.

During THOSE weeks, did you spend any time on layoff from a job?

IF THE RESPONDENT NEEDS TO KNOW WHAT CALENDAR WEEKS TO CHOOSE FROM, READ THE RESPONDENT THE FOLLOWING WEEKS:

- (1) Yes
- (2) No

-PPLAYDT-

When you were laid off, did your employer give you a date to return to work?

- (1) Yes
- (2) No

-PPLAY6M-

Were you given any indication that you would be recalled to work within 6 months of being laid off?

- (1) Yes
- (2) No

-PPLKWRK-

During the weeks when you did not have a job or business, did you spend any time looking for work? During those weeks did you spend any time looking for work?

- (1) Yes
- (2) No

-PPLKWK-

In which of those weeks were you looking for work?

ENTER THE NUMBERS BESIDE THE WEEKS, EVEN IF ONLY ONE DAY OF THAT WEEK WAS SPENT LOOKING OR ON LAYOFF.

ENTER (A) IF ALL WEEKS

ENTER (N) AFTER LAST REPORTED WEEK

-PPTAKJOB-

Could you have started a job during those weeks if one had been offered or could you have returned to work if you had been recalled?

- (1) Yes
- (2) No

-PPNOTAKE-

Why was that?

- (1) Waiting for a new job to begin
- (2) Own temporary illness
- (3) School
- (4) Other

-NOTHER-

ENTER THE SPECIFIC "OTHER" REASON COULD NOT TAKE JOB

-SOMWRK-

During the weeks that you did not have a job or a business, did you do any work at all that earned some money?

- (1) Yes
- (2) No

-MTHWRK-

In which of the months [reference month 1] through [reference month 4] did you do that work?
ENTER (1) BY MONTH IF WORKED
ENTER (0) BY MONTH IF NOT WORKED
[reference month 1]:
[reference month 2]:
[reference month 3]:
[reference month 4]:
-WCYN6-
Did you receive any money from workers' compensation as a result of any kind of job-related injury or
illness?
(1) Yes
(2) No
-UECYN6-
Did you receive any type of unemployment payments?
(1) Yes
(2) No
-UECYNTP6-
What type was it?
ENTER (N) FOR NO MORE
(1) State unemployement compensation
(2) Supplemental unemployment benefits
(3) Other (strike pay, union benefits, etc.)

-PTWRK-

Now consider all your work from your businesses during this period. Between [reference month 1] 1st and the end of [reference month 4]. Just counting the weeks that you worked between [reference month 1] 1st and the end of [reference month 4] were there any weeks when you worked less than 35 hours?

NOTE: INCLUDE HOURS WORKED AT ALL JOBS/BUSINESSES

- (1) Yes
- (2) No

-PTRESN-

I have recorded that there were weeks in which you worked less than 35 hours. What was the main reason you worked less than 35 hours in those weeks?

- (1) Could not find full-time job
- (2) Wanted to work part-time
- (3) Temporarily unable to work full-time because of injury
- (4) Temporarily unable to work full-time because of illness
- (5) Unable to work full-time because of chronic health condition/disability
- (6) Taking care of children/other persons
- (7) Full-time workweek is less than 35 hours
- (8) Slack work or material shortage
- (9) Participated in a job-sharing arrangement
- (10) On vacation
- (11) In school
- (12) Other

-PTRESNB-

What was the main reason you worked less than 35 hours in those weeks?

- (1) Could not find full-time job
- (2) Wanted to work part-time
- (3) Temporarily unable to work full-time because of injury
- (4) Temporarily unable to work full-time because of illness
- (5) Unable to work full-time because of chronic health condition/disability
- (6) Taking care of children/other persons
- (7) Full time workweek is less than 35 hours
- (8) Slack work or material shortage
- (9) Participated in a job-sharing arrangement
- (10) On vacation
- (11) In school
- (12) Other

-PTSPEC-

ENTER THE SPECIFIC "OTHER" REASON FOR PART TIME WORK

-SITNOWCT-

ASK OR VERIFY

Do you work at a job, a business, or something else to earn money NOW?

- (1) Yes
- (2) No
- (3) Not sure or Don't know

-SITNOW-

What best describes your situation now?

READ ALL ANSWERS

- (1) Looking for work
- (2) On layoff from a job
- (3) Waiting for a new job to begin
- (4) Retired
- (5) Taking care of home and family (including pregnancy)
- (6) In school
- (7) Not able to work because of illness or disability
- (8) Or something else?

-OTHSIT-

ENTER THE SPECIFIC "OTHER" SITUATION

-LAYEMP-

What is the name of the employer from which you are on layoff?

-DISABL-

Do you have a physical, mental or other health condition that limits the kind or amount of work you can do?

- (1) Yes
- (2) No

-DISPREV-

Does your health or condition prevent you from working at a job or business?

- (1) Yes
- (2) No

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nave	you ever	remea,	ioi aii	y reason,	пош	a jou	or bus	smess:

- (1) Yes
- (2) No

-JOBSRCH-

At any time since [reference month 1] 1st, did social services or a welfare office provide job training, a Job Club, a job search program, or anything else to help you try to find a job?

- (1) Yes
- (2) No

-JOBTRAIN-

At any time since [reference month 1] 1st, did you attend schooling or training because social services or a welfare office paid for, referred, or sent you there?

- (1) Yes
- (2) No

End of Labor Force-Part I Section

Section E. Labor Force-Part II

-PYRCV-

The next questions are about the income you received from [job reported]

The questions ask about your gross income BEFORE any deductions for taxes, health insurance, and so on.

PRESS ENTER TO CONTINUE

-P1M4-

Each time you were paid by [Employer name] in [reference month 4], how much did you receive BEFORE deductions?

- (P) Proceed to enter one or more gross amounts for the month
- (C) Calculate Respondent reports hourly wages and hours worked

ENTER GROSS AMOUNTS RECEIVED IN [reference month 4] OR (N) FOR NONE. (AFTER LAST REPORTED AMOUNT ASK --)

Anything else? Any tips, bonuses, overtime pay, or commissions?

(ENTER (N) AFTER LAST REPORTED AMOUNT)

(S) Same as last amount entered

-FOLLOW4-

Is that the total for the month or the amount of a single payment?

- (1) Total for the month
- (2) Amount of a single payment

-MOREPAY4-

Please tell me the other payments you received in [reference month 4] from [Employer name].

ENTER (N) FOR NONE OR NO MORE.

-MTOT4VER-
NOTE TO INTERVIEWER - DO NOT READ
THE TOTAL AMOUNT REPORTED FOR [reference month 4], \$[amount reported], IS UNUSUALLY LARGE.
IF THE AMOUNT IS CORRECT, ENTER P TO PROCEED. IF THE AMOUNT IS INCORRECT, HIT F1 TO BACK UP AND CORRECT IT.
(P) PROCEED
-CALC41-
ENTER PAY RATE AND HOURS WORKED
PAY RATE: Dollars and Cents HOURS WORKED:
SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED (ENTER (N) IF SECOND PAY RATE IS NOT NEEDED)
PAY RATE: Dollars and Cents HOURS WORKED:
-CALC41VR-
That comes to \$[calculated amount]. Does that sound about right?
IF CORRECT ENTER P TO PROCEED IF NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS
(P) Proceed

-MORPAY41-
I have recorded that your earnings for [reference month 4] are:
Did you receive any other pay in [reference month 4] from [Employer name]?
(1) Yes (2) No
-CALC42-
ENTER PAY RATE AND HOURS WORKED
PAY RATE: Dollars and Cents HOURS WORKED:
SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED (ENTER (N) IF SECOND PAY RATE IS NOT NEEDED)
PAY RATE: Dollars and Cents HOURS WORKED:
-CALC42VR-
That comes to \$[calculated amount]. Does that sound about right?
IF CORRECT ENTER P TO PROCEED IF NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS
(P) Proceed
-MORPAY42-
I have recorded that your earnings for [reference month 4] are:
Did you receive any other pay in [reference month 4] from [Employer name]?
(1) Yes (2) No

-CALC43-				
ENTER PAY RATE AND HOURS WORKED				
PAY RATE: Dollars and Cents HOURS WORKED:				
SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED (ENTER (N) IF SECOND PAY RATE IS NOT NEEDED)				
PAY RATE: Dollars and Cents HOURS WORKED:				
-CALC43VR-				
That comes to \$[calculated amount]. Does that sound about right?				
IF CORRECT ENTER P TO PROCEED IF NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS				
(P) Proceed				
-MORPAY43-				
I have recorded that your earnings for [reference month 4] are:				
Did you receive any other pay in [reference month 4] from [Employer name]?				
(1) Yes (2) No				

-CALC44-

ENTER PAY RATE AND HOURS WORKED			
PAY RATE: Dollars and Cents HOURS WORKED:			
SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED (ENTER (N) IF SECOND PAY RATE IS NOT NEEDED)			
PAY RATE: Dollars and Cents HOURS WORKED:			
-CALC44VR-			
That comes to \$[calculated amount]. Does that sound about right?			
IF CORRECT ENTER P TO PROCEED IF NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS			
(P) Proceed			
-MORPAY44-			
I have recorded that your earnings for [reference month 4] are:			
Did you receive any other pay in [reference month 4] from [Employer name]?			
(1) Yes (2) No			

-CALC45-
ENTER PAY RATE AND HOURS WORKED
PAY RATE: Dollars and Cents HOURS WORKED:
SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED (ENTER (N) IF SECOND PAY RATE IS NOT NEEDED)
PAY RATE: Dollars and Cents HOURS WORKED:
-CALC45VR-
That comes to \$[calculated amount]. Does that sound about right?
IF CORRECT ENTER P TO PROCEED IF NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS
(P) Proceed
-PAYTMS4-
(NOTE TO INTERVIEWER - DO NOT READ)
BASED ON THE PAY PERIOD AND THE DATE LAST PAID, THE RESPONDENT SHOULD HAVE BEEN PAID [#] TIMES IN [reference month 4].
PROBE FOR ADDITIONAL PAYMENTS. IF ADDITIONAL AMOUNTS ARE REPORTED, BACK UP (F1) TO ENTER ADDITIONAL AMOUNTS.
IF THERE ARE NO ADDITIONAL AMOUNTS, ENTER P TO PROCEED.
(P) PROCEED
-ANAMT-
ENTER THE AMOUNT EARNED PER YEAR

-P1M3-

Each time you were paid by [Employer name] in [reference month 3], how much did you receive BEFORE deductions?

- (P) Proceed to enter one or more gross amounts for the month
- (C) Calculate Respondent reports hourly wages and hours worked

ENTER GROSS AMOUNTS RECEIVED IN [reference month 3] OR (N) FOR NONE. (AFTER LAST REPORTED AMOUNT ASK --)

Anything else? Any tips, bonuses, overtime pay, or commissions?

(ENTER (N) AFTER LAST REPORTED AMOUNT)

(S) Same as last amount entered

-FOLLOW3-

Is that the total for the month or the amount of a single payment?

- (1) Total for the month
- (2) Amount of a single payment

-MOREPAY3-

Please tell me the other payments you received in [reference month 3] from [Employer Name].

ENTER (N) FOR NONE OR NO MORE.

-MTOT3VER-

NOTE TO INTERVIEWER - DO NOT READ

THE TOTAL AMOUNT REPORTED FOR [Reference month 3], \$[amount reported], IS UNUSUALLY LARGE.

IF THE AMOUNT IS CORRECT, ENTER P TO PROCEED.

IF THE AMOUNT IS INCORRECT, HIT F1 TO BACK UP AND CORRECT IT.

(P) PROCEED

-CALC31	[-
E	NTER PAY RATE AND HOURS WORKED
	AY RATE: Dollars and Cents OURS WORKED:
	ECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED ENTER (N) IF SECOND PAY RATE IS NOT NEEDED)
	AY RATE: Dollars and Cents OURS WORKED:
-CALC31	IVR-
Th	hat comes to \$[calculated amount]. Does that sound about right?
	F CORRECT ENTER P TO PROCEED F NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS
(P	P) Proceed
-MORPA	Y31-
Ιh	have recorded that your earnings for [reference month 3] are:
Di	id you receive any other pay in [reference month 3] from [Employer name]?
` ') Yes 2) No

-CALC32-				
ENTER PAY RATE AND HOURS WORKED				
PAY RATE: Dollars and Cents HOURS WORKED:				
SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED (ENTER (N) IF SECOND PAY RATE IS NOT NEEDED)				
PAY RATE: Dollars and Cents HOURS WORKED:				
-CALC32VR-				
That comes to \$[calculated amount]. Does that sound about right?				
IF CORRECT ENTER P TO PROCEED IF NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS				
(P) Proceed				
-MORPAY32-				
I have recorded that your earnings for [reference month 3] are:				
Did you receive any other pay in [reference month 3] from [Employer name]?				
(1) Yes (2) No				
(=) 1 · · ·				

-CALC33-				
ENTER PAY RATE AND HOURS WORKED				
PAY RATE: Dollars and Cents HOURS WORKED:				
SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED (ENTER (N) IF SECOND PAY RATE IS NOT NEEDED)				
PAY RATE: Dollars and Cents HOURS WORKED:				
-CALC33VR-				
That comes to \$[calculated amount]. Does that sound about right?				
IF CORRECT ENTER P TO PROCEED IF NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS				
(P) Proceed				
-MORPAY33-				
I have recorded that your earnings for [reference month 3] are:				
Did you receive any other pay in [reference month 3] from [Employer name]?				
(1) Yes(2) No				

-CALC34-ENTER PAY RATE AND HOURS WORKED PAY RATE: ____ Dollars and ____ Cents HOURS WORKED: ____ SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED (ENTER (N) IF SECOND PAY RATE IS NOT NEEDED) PAY RATE: ____ Dollars and ____ Cents HOURS WORKED: ____ -CALC34VR-That comes to \$[calculated amount]. Does that sound about right? IF CORRECT ENTER P TO PROCEED IF NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS (P) Proceed -MORPAY34-

I have recorded that your earnings for [reference month 3] are:

Did you receive any other pay in [reference month 3] from [Employer name]?

- (1) Yes
- (2) No

-CALC35-		
ENTER PAY RATE AND HOURS WORKED		
PAY RATE: Dollars and Cents HOURS WORKED:		
SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED (ENTER (N) IF SECOND PAY RATE IS NOT NEEDED)		
PAY RATE: Dollars and Cents HOURS WORKED:		
-CALC35VR-		
That comes to \$[calculated amount]. Does that sound about right?		
IF CORRECT ENTER P TO PROCEED IF NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS		
(P) Proceed		
-PAYTMS3-		
(NOTE TO INTERVIEWER - DO NOT READ)		
BASED ON THE PAY PERIOD AND THE DATE LAST PAID, THE RESPONDENT SHOULD HAVE BEEN PAID [#] TIMES IN [Reference month 3].		
PROBE FOR ADDITIONAL PAYMENTS. IF ADDITIONAL AMOUNTS ARE REPORTED, BACK UP (F1) TO ENTER ADDITIONAL AMOUNTS.		
IF THERE ARE NO ADDITIONAL AMOUNTS, ENTER P TO PROCEED.		
(P) PROCEED		

-P1M2-

Each time you were paid by [Employer name] in [reference month 2], how much did you receive BEFORE deductions?

- (P) Proceed to enter one or more gross amounts for the month
- (C) Calculate Respondent reports hourly wages and hours worked

ENTER GROSS AMOUNTS RECEIVED IN [reference month 2] OR (N) FOR NONE. (AFTER LAST REPORTED AMOUNT ASK --)

Anything else? Any tips, bonuses, overtime pay, or commissions?

(ENTER (N) AFTER LAST REPORTED AMOUNT)

(S) Same as last amount entered

-FOLLOW2-

Is that the total for the month or the amount of a single payment?

- (1) Total for the month
- (2) Amount of a single payment

-MOREPAY2-

Please tell me the other payments you received in [reference month 2] from [Employer name].

ENTER (N) FOR NONE OR NO MORE.

-MTOT2VER-

NOTE TO INTERVIEWER - DO NOT READ

THE TOTAL AMOUNT REPORTED FOR [Reference month 2], \$[amount reported], IS UNUSUALLY LARGE.

IF THE AMOUNT IS CORRECT, ENTER P TO PROCEED.

IF THE AMOUNT IS INCORRECT, HIT F1 TO BACK UP AND CORRECT IT.

(P) PROCEED

-CALC21-	
ENTER PAY RATE AND HOURS WORKED	
PAY RATE: Dollars and Cents HOURS WORKED:	
SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED (ENTER (N) IF SECOND PAY RATE IS NOT NEEDED)	
PAY RATE: Dollars and Cents HOURS WORKED:	
-CALC21VR-	
That comes to \$[calculated amount]. Does that sound about right?	
IF CORRECT ENTER P TO PROCEED IF NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS	
(P) Proceed	
-MORPAY21-	
I have recorded that your earnings for [reference month 2] are:	
Did you receive any other pay in [reference month 2] from [Employer name]?	
(1) Yes (2) No	

-CALC	22-
	ENTER PAY RATE AND HOURS WORKED
	PAY RATE: Dollars and Cents HOURS WORKED:
	SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED (ENTER (N) IF SECOND PAY RATE IS NOT NEEDED)
	PAY RATE: Dollars and Cents HOURS WORKED:
-CALC	22VR-
ı	That comes to \$[calculated amount]. Does that sound about right?
	IF CORRECT ENTER P TO PROCEED IF NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS
	(P) Proceed
-MORP	PAY22-
	I have recorded that your earnings for [reference month 2] are:
	Did you receive any other pay in [reference month 2] from [Employer name]?
	(1) Yes

(2) No

-CALC23-		
ENTER PAY RATE AND HOURS WORKED		
PAY RATE: Dollars and Cents HOURS WORKED:		
SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED (ENTER (N) IF SECOND PAY RATE IS NOT NEEDED)		
PAY RATE: Dollars and Cents HOURS WORKED:		
-CALC23VR-		
That comes to \$[calculated amount]. Does that sound about right?		
IF CORRECT ENTER P TO PROCEED IF NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS		
(P) Proceed		
-MORPAY23-		
I have recorded that your earnings for [reference month 2] are:		
Did you receive any other pay in [reference month 2] from [Employer name]?		
(1) Yes(2) No		

-CALC24-EN

ENTER PAY RATE AND HOURS WORKED
PAY RATE: Dollars and Cents HOURS WORKED:
SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED (ENTER (N) IF SECOND PAY RATE IS NOT NEEDED)
PAY RATE: Dollars and Cents HOURS WORKED:
-CALC24VR-
That comes to \$[calculated amount]. Does that sound about right?
IF CORRECT ENTER P TO PROCEED IF NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS
(P) Proceed
-MORPAY24-
I have recorded that your earnings for [reference month 2] are:
Did you receive any other pay in [reference month 2] from [Employer name]?
(1) Yes (2) No

-CALC25-		
ENTER PAY RATE AND HOURS WORKED		
PAY RATE: Dollars and Cents HOURS WORKED:		
SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED (ENTER (N) IF SECOND PAY RATE IS NOT NEEDED)		
PAY RATE: Dollars and Cents HOURS WORKED:		
-CALC25VR-		
That comes to \$[calculated amount]. Does that sound about right?		
IF CORRECT ENTER P TO PROCEED IF NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS		
(P) Proceed		
-PAYTMS2-		
(NOTE TO INTERVIEWER - DO NOT READ)		
BASED ON THE PAY PERIOD AND THE DATE LAST PAID, THE RESPONDENT SHOULD HAVE BEEN PAID [#] TIMES IN [reference month 2].		
PROBE FOR ADDITIONAL PAYMENTS. IF ADDITIONAL AMOUNTS ARE REPORTED, BACK UP (F1) TO ENTER ADDITIONAL AMOUNTS.		
IF THERE ARE NO ADDITIONAL AMOUNTS, ENTER P TO PROCEED.		
(P) PROCEED		

-P1M1-

Each time you were paid by [Employer name] in [reference month 1], how much did you receive BEFORE deductions?

- (P) Proceed to enter one or more gross amounts for the month
- (C) Calculate Respondent reports hourly wages and hours worked

ENTER GROSS AMOUNTS RECEIVED IN [reference month 1] OR (N) FOR NONE. (AFTER LAST REPORTED AMOUNT ASK --)

Anything else? Any tips, bonuses, overtime pay, or commissions?

(ENTER (N) AFTER LAST REPORTED AMOUNT)

(S) Same as last amount entered

-FOLLOW1-

Is that the total for the month or the amount of a single payment?

- (1) Total for the month
- (2) Amount of a single payment

-MOREPAY1-

Please tell me the other payments you received in [reference month 1] from [Employer name].

ENTER (N) FOR NONE OR NO MORE.

-MTOT1VER-

NOTE TO INTERVIEWER - DO NOT READ

THE TOTAL AMOUNT REPORTED FOR [reference month 1], \$[amount reported], IS UNUSUALLY LARGE.

IF THE AMOUNT IS CORRECT, ENTER P TO PROCEED.

IF THE AMOUNT IS INCORRECT, HIT F1 TO BACK UP AND CORRECT IT.

(P) PROCEED

-CALC11-	
Е	ENTER PAY RATE AND HOURS WORKED
	PAY RATE: Dollars and Cents HOURS WORKED:
	SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED ENTER (N) IF SECOND PAY RATE IS NOT NEEDED)
	PAY RATE: Dollars and Cents HOURS WORKED:
-CALC11VR-	
T	That comes to \$[calculated amount]. Does that sound about right?
	F CORRECT ENTER P TO PROCEED F NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS
(I	P) Proceed
-MORPA	AY11-
I	have recorded that your earnings for [reference month 1] are:
D	Did you receive any other pay in [reference month 1] from [Employer name]?
`	1) Yes 2) No

-CALC12-		
ENTER PAY RATE AND HOURS WORKED		
PAY RATE: Dollars and Cents HOURS WORKED:		
SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED (ENTER (N) IF SECOND PAY RATE IS NOT NEEDED)		
PAY RATE: Dollars and Cents HOURS WORKED:		
-CALC12VR-		
That comes to \$[calculated amount]. Does that sound about right?		
IF CORRECT ENTER P TO PROCEED IF NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS		
(P) Proceed		
-MORPAY12-		
I have recorded that your earnings for [reference month 1] are:		
Did you receive any other pay in [reference month 1] from [Employer name]?		
(1) Yes(2) No		

-CALC13-		
ENTER PAY RATE AND HOURS WORKED		
PAY RATE: Dollars and Cents HOURS WORKED:		
SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED (ENTER (N) IF SECOND PAY RATE IS NOT NEEDED)		
PAY RATE: Dollars and Cents HOURS WORKED:		
-CALC13VR-		
That comes to \$[calculated amount]. Does that sound about right?		
IF CORRECT ENTER P TO PROCEED IF NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS		
(P) Proceed		
-MORPAY13-		
I have recorded that your earnings for [reference month 1] are:		
Did you receive any other pay in [reference month 1] from [Employer name]?		
(1) Yes(2) No		

ENTER PAY RATE AND HOURS WORKED PAY RATE: ____ Dollars and ____ Cents HOURS WORKED: ____ SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED (ENTER (N) IF SECOND PAY RATE IS NOT NEEDED) PAY RATE: ____ Dollars and ____ Cents HOURS WORKED: ____ -CALC14VR That comes to \$[calculated amount]. Does that sound about right? IF CORRECT ENTER P TO PROCEED IF NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS (P) Proceed -MORPAY14-

I have recorded that your earnings for [reference month 1] are:

Did you receive any other pay in [reference month 1] from [Employer name]?

- (1) Yes
- (2) No

-CALC15-	
ENTER PAY RATE AND HOURS WORKED	
PAY RATE: Dollars and Cents HOURS WORKED:	
SECOND PAY RATE AND HOURS AT THAT RATE, IF NEEDED (ENTER (N) IF SECOND PAY RATE IS NOT NEEDED)	
PAY RATE: Dollars and Cents HOURS WORKED:	
-CALC15VR-	
That comes to \$[calculated amount]. Does that sound about right?	
IF CORRECT ENTER P TO PROCEED IF NOT CORRECT HIT F1 TO BACK UP AND MAKE CORRECTIONS	
(P) Proceed	
-PAYTMS1-	
(NOTE TO INTERVIEWER - DO NOT READ)	
BASED ON THE PAY PERIOD AND THE DATE LAST PAID, THE RESPONDENT SHOULD HAVE BEEN PAID [#] TIMES IN [reference month 1].	
PROBE FOR ADDITIONAL PAYMENTS. IF ADDITIONAL AMOUNTS ARE REPORTED, BACK UP (F1) TO ENTER ADDITIONAL AMOUNTS.	
IF THERE ARE NO ADDITIONAL AMOUNTS, ENTER P TO PROCEED.	
(P) PROCEED	

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- 1	_		г.г	. ,	IVI	

	Just to be sure were the amounts you gave me for [list of reference months] your take-home pay, or
	were they your gross pay BEFORE any taxes and other deductions were taken out?
	were uney your gross puly 221 or 2 unity unites und outer deductions were union out.
	(1) Take-home pay (net, after deductions)
	(2) Gross (total) pay (before deductions)
	(3) Other
-GETC	GROSS-
	This survey needs to get people's gross income amounts. Do you know your gross pay amounts?
	(1) Yes
	(2) No
-GETR	RECS-
	Do you have records available, such as pay stubs, that would show the gross amounts?
	(1) Yes
	(2) No
-GROS	SSPAYM4-
	What were the gross pay amounts in [reference month 4]?
	ENTER (S) FOR SAME AMOUNT
	ENTER (N) AFTER ENTERING LAST AMOUNT
	Old net amount(s): New Gross amount(s):
	\$
	\$
	\$
	\$ \$
	.

-ALLGROSSM4-
** DO NOT READ TO RESPONDENT **
ARE ALL AMOUNTS FOR [reference month 4] NOW GROSS AMOUNTS?
(1) YES, ALL AMOUNTS ARE GROSS (2) NO, SOME NET AMOUNTS REMAIN
-GROSSPAYM3-
What were the gross pay amounts in [reference month 3]?
ENTER (S) FOR SAME AMOUNT ENTER (N) AFTER ENTERING LAST AMOUNT
Old net amount(s): New Gross amount(s):
\$ \$ \$ \$ \$
-ALLGROSSM3-
** DO NOT READ TO RESPONDENT **
ARE ALL AMOUNTS FOR [Reference month 3] NOW GROSS AMOUNTS?
(1) YES, ALL AMOUNTS ARE GROSS

(2) NO, SOME NET AMOUNTS REMAIN

-GROSSPA Y M2-	
What were the gross pay amounts in [reference month 2]?	
ENTER (S) FOR SAME AMOUNT ENTER (N) AFTER ENTERING LAST AMOUNT	
Old net amount(s): New Gross amount(s):	
\$ \$	
\$ \$ \$	
\$ \$	
-ALLGROSSM2-	
** DO NOT READ TO RESPONDENT **	
ARE ALL AMOUNTS FOR [Reference month 2] NOW GROSS AMOUNTS?	
(1) YES, ALL AMOUNTS ARE GROSS (2) NO, SOME NET AMOUNTS REMAIN	
-GROSSPAYM1-	
What were the gross pay amounts in [reference month 1]?	
ENTER (S) FOR SAME AMOUNT ENTER (N) AFTER ENTERING LAST AMOUNT	
Old net amount(s): New Gross amount(s):	
\$ \$	
Φ.	

-ALLGROSSM1-

** DO NOT READ TO RESPONDENT **

ARE ALL AMOUNTS FOR [Reference month 1] NOW GROSS AMOUNTS?

- (1) YES, ALL AMOUNTS ARE GROSS
- (2) NO, SOME NET AMOUNTS REMAIN

-CALLGROS-

If I were to call back later, would you be able to obtain a pay stub or some other record that shows your gross pay amounts?

- (1) Yes
- (2) No

-CBPY1-

It is very important that we collect information about income amounts that is as complete and accurate as possible. If I were to call back later, would you or someone else be able to provide me with this information?

- (1) Yes
- (2) No

-BM4-

The next few questions are about your income from: [Business name]

What was the total amount of income you received from [Business name] in the month of [reference month 4]?

(ENTER UP TO 5 SEPARATE AMOUNTS FOR THE MONTH)

(N) None/No more (S) Same as last amount entered

How much did you receive from the business in [reference month 3]?

And in [reference month 2]?

And in [reference month 1]?

-CBB-

It is very important that we collect information about income amounts that is as complete and accurate as possible. If I were to call back later, would you or someone else be able to provide me with this information?

- (1) Yes
- (2) No

-LSTB-

(DO NOT READ TO RESPONDENT)

SEE BELOW FOR BUSINESSES OWNED BY OTHER HOUSEHOLD MEMBERS

HAVE YOU ASKED ANOTHER PERSON IN THIS HOUSEHOLD ABOUT THE NET PROFIT OR LOSS FROM [Business name]?

- (1) YES
- (2) NO

-PRFTB-

For [Business name], what is your best estimate of the net profit or loss, that is, the difference between gross receipts and expenses, between [reference month 1] 1st and the end of [reference month 4]?

ENTER (P) FOR PROFIT OR (L) FOR LOSS AND THEN ENTER AMOUNT ENTER (P),(1) IF BROKE EVEN

-MOONLITE-

You told me that between [reference month 1] and [reference month 4] you had some work in addition to the jobs/businesses whose income we just talked about. Did you receive any income from that additional work from [reference month 1] to [reference month 4]?

- (1) Yes
- (2) No

-MLM4-

(JOB/BUSINESS = additional work)

What was the total amount of income you received from this work in the month of [reference month 4]?

(ENTER UP TO 5 INDIVIDUAL AMOUNTS FOR THE MONTH)

(N) None/No more (S) Same as last amount entered

What was it in [reference month 3]?

What was it in [reference month 2]?

What was it in [reference month 1]?

-LFREC-

** DO NOT READ TO RESPONDENT **

DID THE RESPONDENT USE ANY RECORDS TO ANSWER ANY LABOR FORCE EARNINGS QUESTIONS?

- (1) YES
- (2) NO

End of Labor Force-Part II Section

Section F. General Income-Part I

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-1	, ,		IV		-

Next are questions about your other sources of income since [reference month 1].

PRESS ENTER TO CONTINUE

-LMPNOW-

When you left your job, did you receive any lump sum payments, such as severance pay or any proceeds from a pension or retirement plan?

- (1) Yes
- (2) No

-LMPFUTR-

Do you ever expect to receive any such payments from that job?

- (1) Yes
- (2) No

-LUMPTYP-

What type of payment?

ENTER (N) FOR NONE/NO MORE

- (1) Lump sum from pension/retirement plan
- (2) Severance pay
- (3) Deferred payment(s) payable at some later date
- (4) Something else

-LMPELSE-

What kind of other payment was it?

-VAYN-	
	clude regular military retirement pay, insurance proceeds, and GI Bill benefits. I you receive any payments from the Department of Veterans Affairs (VA)?
	Yes No
-SSYN-	
Did	I you receive any Social Security payments?
` ′	Yes No
-SSCLDY	N-
	l you receive any Social Security payments on behalf of: READ NAME(S) OF CHILD(REN) Yes (2) No
	I you receive any Social Security payments for yourself? Yes (2) No
-SSIYN-	
Did	I you receive any income from a program called Supplemental Security Income, that is SSI?
` ′	Yes No
-SSICLDY	YN-
СН	I you receive any Supplemental Security Income (SSI) on behalf of: READ NAME(S) OF (ILD(REN) Yes (2) No
	l you receive any income from Supplemental Security Income (SSI) for yourself? Yes (2) No

-STSSIYN-

Did you also receive a SEPARATE SSI payment from the State or local welfare office?

- (1) Yes
- (2) No

-DISYN-

Earlier I recorded that you have a health condition which limits the kind or amount of work you can do. Did you receive any income because of your health condition?

- (1) Yes
- (2) No

-DISTYP-

What kind of income was that? Anything else?

ENTER (N) FOR NONE/NO MORE

- (1) Workers' Compensation
- (2) Payments from a sickness, accident, or disability insurance policy purchased on your own
- (3) Employer disability payments
- (4) Pension from company or union including income from profit-sharing plans
- (5) Federal Civil Service or other Federal civilian employee pension
- (6) State government pension
- (7) Local government pension
- (8) U.S. Military retirement pay (excluding payments from the VA)
- (9) U.S. Government Railroad Retirement
- (10) Black Lung payments
- (11) Other

-OTHRTYPE-

What was the specific "other" source of the income you received because of your health condition?

RFTYN	_				
	- 13	27	~ ~ /	N I	
	- K	н 1	I Y	N	_

Earlier I recorded that you retired from a previous job. Did you receive any retirement income?

- (1) Yes
- (2) No

-RETTYP-

What kind of income was that? Anything else?

ENTER (N) FOR NONE/NO MORE

- (1) Pension from company or union including income from profit-sharing plans
- (2) Federal Civil Service or other Federal civilian employee pension
- (3) State government pension
- (4) Local government pension
- (5) U.S. Military retirement pay (excluding payments from the VA)
- (6) U.S. Government Railroad Retirement
- (7) National Guard or Reserve Forces retirement
- (8) Other

-RETOTHR-

What is the specific "other" source of the retirement income that you received.

-LIFEYN-

Did you receive any REGULAR retirement income from a paid-up life insurance policy or any other annuities?

- (1) Yes
- (2) No

-SURYN-

Did you receive any income as a result of being a survivor?

- (1) Yes
- (2) No

-SURTYP-

What kind of income was that? Anything else?

ENTER (N) FOR NONE/NO MORE

- (1) Pension from company or union including income from profit-sharing plans
- (2) Veterans' compensation or pension
- (3) Federal Civil Service or other Federal civilian employee pension
- (4) U.S. Government Railroad Retirement
- (5) State government pension
- (6) Local government pension
- (7) Income from paid-up life insurance policies or annuities
- (8) U.S. Military retirement pay. Exclude payments from the Department of Veterans Affairs (VA)
- (9) Black Lung benefits
- (10) Worker's Compensation
- (11) Payments from estate or trust
- (12) National Guard or Reserve Forces retirement
- (13) Other

-SUROTH-

What was the specific "other" source of income you received as a survivor?

-FCCYN-

Did you receive any foster child care payments?

- (1) Yes
- (2) No

-CSAGREE-

Have support payments ever been court ordered or informally agreed to for your child/children?

- (1) Yes
- (2) No

-CSY	N-
	Did you receive any kind of financial support payments from the [child]'s other parent?
	(1) Yes
	(2) No
-ALIY	YN-
	Did you receive any alimony payments?
	(1) Yes
	(2) No
-FSY	N-
	Were you authorized to receive food stamps?
	(1) Yes
	(2) No
-WIC	YN-
	Are you on WIC, the Women, Infants, and Children nutrition program?
	(1) Yes
	(2) No
-PAT	YN-
	Did you receive any cash or other assistance from a state or county welfare program?
	(1) Yes
	(2) No
-	

-PATYNA-

Just to be sure, did you receive any cash or other assistance from a state or county welfare program on behalf of children in the household.

- (1) Yes
- (2) No

-PACHCK1-

How about any other kinds of cash or other assistance from a state or county welfare program, such as, gas vouchers, bus passes, or help registering, repairing, or insuring your car, reduced price child care services, or short-term cash assistance to tide you over?

- (1) Yes
- (2) No

-PACHCK2-

What did you receive?

MARK ALL THAT APPLY. ENTER (N) FOR NONE/NO MORE

- (1) Transportation Assistance to help you get to work or school or training such as gas vouchers, bus passes, or help repairing a car?
- (2) Child Care Services or Assistance so you could go to work or school or training
- (3) Any short-term cash assistance to tide you over when you needed it to help you stay off welfare; or for an emergency
- (4) Any other assistance from the government

-PATYP-

Did you receive:

READ ALL CATEGORIES. ENTER (N) FOR NONE/NO MORE

- (1) Public Assistance such as AFDC, TANF or [state public assistance]?
- (2) General Assistance or General Relief
- (3) Energy Assistance Program
- (4) Transportation Assistance to help you get to work or school or training such as gas vouchers, bus passes, or help repairing a car?
- (5) Child Care Services or Assistance so you could go to work or school or training?
- (6) Any short-term cash assistance to tide you over when you needed it to help you stay off welfare; or for an emergency?
- (7) Any other cash or other assistance from a state or county welfare program?

-PAOTHR-

What was the specific "other" source of public assistance income?

-PSSTHRU-

Did you receive ANY child support as a bonus or pass through, from a state or county welfare program?

- (1) Yes
- (2) No

-NOINC-

Did you receive non-job income from some source we have not covered, such as financial help from someone outside this household, cash or other assistance from a state or county welfare program, or anything else?

- (1) Yes
- (2) No

-INCLIST-

I have recorded that, between [reference month 1] 1st and today, you had the following sources of non-job income:

(READ NAMES OF INCOME SOURCES)

PRESS "SHIFT-F6" TO ACCESS INCOME SOURCES LISTED IN BOX BELOW

PRESS "SHIFT-F6" AGAIN TO RETURN TO THIS POINT

Have I listed anything that SHOULD NOT be there?

(1) Yes (2) No

-ERRSRC-

Which of these?

ENTER (N) FOR NONE/NO MORE

-ANYOTH-

Did you receive non-job income from any other source, such as financial help from someone outside this household, cash or other assistance from a state or county welfare program, or anything else?

NOTE TO FR: DO NOT ANSWER 'YES' FOR ANY TYPES OF ASSET-BASED INCOME, WHICH WILL BE COVERED IN THE NEXT SECTION.

- (1) Yes
- (2) No

-OTHSRCE-

What kind of income did you receive? Anything else?

PRESS "SHIFT-F6" TO ACCESS INCOME SOURCES LISTED IN BOX BELOW PRESS "SHIFT-F6" AGAIN TO RETURN TO THIS POINT

ENTER NUMERIC CODE OF INCOME SOURCE REPORTED ENTER (N) FOR NONE/NO MORE

-INCLIST_INFO-

[List of Income Sources Reported]

-COMSERV-

At any time since [reference month 1] 1ST, did the state or local welfare office have you do any community service or any other work-related or job-training activities?

- (1) Yes
- (2) No

-COMTYP-

Did you do community service or some other kind of job-training activity?

- (1) Community service
- (2) Some other kind of job-training activity

-COMOTH-

What kind of job-training activity did you do?

End of General Income-Part I Section

Section G. General Income-Part II-A

-AMT	S-
	Earlier I recorded that you received the following: [List of income sources]
	PRESS ENTER TO CONTINUE
-RESN	ISS-
	What is the reason you are getting [List of income sources]? Any other reason?
	READ ALL CATEGORIES: ENTER (N) IF NO SECOND REASON
	 Retired? Disabled? Widowed or surviving child? Spouse or dependent child? Some other reason?
-AGES	SS-
	At what age did you begin receiving [list of income sources] because of your disability?
	(REPORT AGE IN YEARS)
	AGE:
-JNTS	SYN-
	Did you receive [list of income sources] jointly with your spouse?
	(1) Yes (2) No

-WHENSS-

Are your payments usually deposited on the first or third day of the month, or on the second, third or fourth Wednesday?

- (1) First, day of the month
- (2) Third, day of the month
- (3) 2nd, 3rd, or 4th Wednesday
- (4) Other

-VETTYP-

What type of Veteran's payments did you receive?

- (1) Service-connected disability compensation
- (2) Survivor Benefits
- (3) Veteran's Pension
- (4) Other Veteran's Payments

Are you required to fill out an annual income questionnaire in order to receive a VA pension?

- (1) Yes
- (2) No

	Н-
	e you received any state or local welfare office payments AD ALL CATEGORIES)
(1)	Yes
(2)	No
	in [current month]?
	in [reference month 4]?
	in [reference month 3]?
	in [reference month 2]?
	in [reference month 1]?
EG20-	
Wha	at set of circumstances led you to apply for [List of assistance] in [current month]? thing else?
Wha Any	* ** *
Wha Any MA	thing else?
Wha Any MA	thing else? RK ALL THAT APPLY. ENTER (N) AFTER LAST RESPONSE.
Wha Any MA (1) (2)	thing else? RK ALL THAT APPLY. ENTER (N) AFTER LAST RESPONSE. Needed the money
Wha Any MA (1) (2) (3)	thing else? RK ALL THAT APPLY. ENTER (N) AFTER LAST RESPONSE. Needed the money Pregnancy/birth of child
Wha Any MA (1) (2) (3) (4)	thing else? RK ALL THAT APPLY. ENTER (N) AFTER LAST RESPONSE. Needed the money Pregnancy/birth of child Began receiving for another dependent (e.g. grandchild)
Wha Any MA (1) (2) (3) (4) (5)	thing else? RK ALL THAT APPLY. ENTER (N) AFTER LAST RESPONSE. Needed the money Pregnancy/birth of child Began receiving for another dependent (e.g. grandchild) Separated or divorced from spouse/partner
What Any MA (1) (2) (3) (4) (5) (6) (7)	thing else? RK ALL THAT APPLY. ENTER (N) AFTER LAST RESPONSE. Needed the money Pregnancy/birth of child Began receiving for another dependent (e.g. grandchild) Separated or divorced from spouse/partner Loss of job/wages/other income (own or partner's) Loss of other support income Just learned about the program
Wha Any MA (1) (2) (3) (4) (5) (6) (7) (8)	thing else? RK ALL THAT APPLY. ENTER (N) AFTER LAST RESPONSE. Needed the money Pregnancy/birth of child Began receiving for another dependent (e.g. grandchild) Separated or divorced from spouse/partner Loss of job/wages/other income (own or partner's) Loss of other support income Just learned about the program Just got around to applying
What Any MA (1) (2) (3) (4) (5) (6) (7) (8) (9)	thing else? RK ALL THAT APPLY. ENTER (N) AFTER LAST RESPONSE. Needed the money Pregnancy/birth of child Began receiving for another dependent (e.g. grandchild) Separated or divorced from spouse/partner Loss of job/wages/other income (own or partner's) Loss of other support income Just learned about the program

-PRBYB20-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-OTHSPB20-
What reason was that?
-YSTOP21-
Why did you stop receiving public assistance such as AFDC, TANF, or [State program] in [reference month 4]?
(SHOW FLASHCARD) READ ALL RESPONSES
(1) Yes (2) No
(1) Got a job or earnings increased
(2) Family situation changed
(3) Others in the household earned enough money
(4) Penalized or sanctioned for non-cooperation
(5) Time limit expired
(6) Didn't want to use up time limit
(7) Chose not to participate
(8) Other, specify

What reason was that?

-YBEG21-

What set of circumstances led you to apply for [List of assistance] in [reference month 4]? Anything else?

MARK ALL THAT APPLY. ENTER (N) AFTER LAST RESPONSE.

- (1) Needed the money
- (2) Pregnancy/birth of child
- (3) Began receiving for another dependent (e.g. grandchild)
- (4) Separated or divorced from spouse/partner
- (5) Loss of job/wages/other income (own or partner's)
- (6) Loss of other support income
- (7) Just learned about the program
- (8) Just got around to applying
- (9) Became disabled
- (10) Other, specify

-PRBYB21-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-OTHSPB21-

What reason was that?

-YSTOP22-

	Why did you stop receiving public assistance such as AFDC, TANF, or [State program] in [reference month 3]? (SHOW FLASHCARD) READ ALL RESPONSES
	(1) Yes (2) No
	(1) Got a job or earnings increased
	(2) Family situation changed
	(3) Others in the household earned enough money
	(4) Penalized or sanctioned for non-cooperation
	(5) Time limit expired
	(6) Didn't want to use up time limit
	(7) Chose not to participate
	(8) Other, specify
-OTF	ISPS22-
0 11	
	What reason was that?
-YBE	GG22-
	What set of circumstances led you to apply for [List of assistance] in [reference month 3]? Anything else?
	MARK ALL THAT APPLY. ENTER (N) AFTER LAST RESPONSE.
	(1) Needed the money
	(2) Pregnancy/birth of child
	(3) Began receiving for another dependent (e.g. grandchild)
	(4) Separated or divorced from spouse/partner
	(5) Loss of job/wages/other income (own or partner's)
	(6) Loss of other support income
	(7) Just learned about the program
	(8) Just got around to applying
	(9) Became disabled
	(10) Other, specify

-PRBYB22-	
	T RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY SE, YOU MUST PROBE FOR A SECOND REASON.
-OTHSPB22-	
What reaso	on was that?
-YSTOP23-	
month 2]?	ou stop receiving public assistance such as AFDC, TANF, or [State program] in [reference LASHCARD) READ ALL RESPONSES
(1) Yes	(2) No
(2) Fa(3) Ot(4) Pe(5) Tit(6) Dit(7) Cl	ot a job or earnings increased mily situation changed there in the household earned enough money enalized or sanctioned for non-cooperation me limit expired dn't want to use up time limit hose not to participate ther, specify

-OTHSPS23-

What reason was that?

VD	ECO	
- Y 15	EG23	

What set of circumstances led you to apply for [List of assistance] in [reference month 2]? Anything else?

MARK ALL THAT APPLY. ENTER (N) AFTER LAST RESPONSE.

- (1) Needed the money
- (2) Pregnancy/birth of child
- (3) Began receiving for another dependent (e.g. grandchild)
- (4) Separated or divorced from spouse/partner
- (5) Loss of job/wages/other income (own or partner's)
- (6) Loss of other support income
- (7) Just learned about the program
- (8) Just got around to applying
- (9) Became disabled
- (10) Other, specify

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-	7	ĸ	В	Y	B.	23	-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-OTHSPB23-

What	reason	****	that
vvnat	TEASON	was	111141.2

-BEG120-

When did	you appl	y for the	list of a	assistance	you receive
----------	----------	-----------	-----------	------------	-------------

MONTH:	
YEAR:	

-YBEG220-

What set of circumstances led you to apply for [List of assistance] in [reference month 1]? Anything else?

MARK ALL THAT APPLY. ENTER (N) AFTER LAST RESPONSE.

- (1) Needed the money
- (2) Pregnancy/birth of child
- (3) Began receiving for another dependent (e.g. grandchild)
- (4) Separated or divorced from spouse/partner
- (5) Loss of job/wages/other income (own or partner's)
- (6) Loss of other support income
- (7) Just learned about the program
- (8) Just got around to applying
- (9) Became disabled
- (10) Other, specify

-PRBYB220-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-OTHSP220-

What reason was that?

-ADCAMT15-

How much did you receive from public assistance not including food stamps --

ENTER (N) FOR NONE/NO MORE. ENTER (S) FOR SAME AS PREVIOUS AMOUNT.

-CHCK4-

NOTE TO FR ---- THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-CHCK3-

NOTE TO FR ----- THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-CHCK2-

NOTE TO FR ---- THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-CHCK1-

NOTE TO FR ---- THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-AFDCAMT4-

How much did you receive from public assistance in [reference month 4]?

ENTER (S) FOR SAME AMOUNT

ENTER (N) FOR NONE/NO MORE AFTER LAST AMOUNT

-BIGINC4-

NOTE TO FR ---- THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-CSAGCY4-

How much total child support was collected by the agency on your behalf in [reference month 4]?

ENTER (N) FOR NONE

-PASSAMT4-

How much pass through, or child support payment did you receive in [reference month 4]?

ENTER (N) FOR NONE

-AFDCAMT3-

How much did you receive from public assistance in [reference month 3]?

ENTER (S) FOR SAME AMOUNT

ENTER (N) FOR NONE/NO MORE AFTER LAST AMOUNT

-BIGINC3-

NOTE TO FR ----- THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-CSAGCY3-

How much total child support was collected by the agency on your behalf in [reference month 3]?

ENTER (N) FOR NONE

-PASSAMT3-

How much pass through, or child support payment did you receive in [reference month 3]?

ENTER (N) FOR NONE

-AFDCAMT2-

How much did you receive from public assistance in [reference month 2]?

ENTER (S) FOR SAME AMOUNT ENTER (N) FOR NONE/NO MORE AFTER LAST AMOUNT

-BIGINC2-

NOTE TO FR ----- THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-CSAGCY2-

How much total child support was collected by the agency on your behalf in [reference month 2]?

ENTER (N) FOR NONE

-PASSAMT2-

How much pass through, or child support payment did you receive in [reference month 2]?

ENTER (N) FOR NONE

-AFDCAMT1-

How much did you receive from public assistance in [reference month 1]?

ENTER (S) FOR SAME AMOUNT

ENTER (N) FOR NONE/NO MORE AFTER LAST AMOUNT

-BIGINC1-

NOTE TO FR ---- THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-CSAGCY1-

How much total child support was collected by the agency on your behalf in [reference month 1]?

ENTER (N) FOR NONE

-PASSAMT1-

How much pass through, or child support payment did you receive in [reference month 1]?

ENTER (N) FOR NONE

-KIDONLY-
Did your public assistance such as AFDC, TANF or [State program] cover the adults and children in the household or just the children?
(1) Adults and children(2) Children only
-AFDCCOV-
Who did your public assistance payment cover?
ENTER LINE NUMBER OF PERSON COVERED ENTER (A) FOR ALL PERSONS COVERED ENTER (N) FOR NONE/NO MORE
-WICMNTH-
Have you received any WIC (READ ALL CATEGORIES)
(1) Yes (2) No
in [current month]?
in [reference month 4]?
in [reference month 3]?

___ in [reference month 2]?

___ in [reference month 1]?

-WYBEG20-

What set of circumstances led you to apply for [list of assistance] in [current month]? Anything else? MARK ALL THAT APPLY; ENTER (N) AFTER LAST RESPONSE NOTE TO FR: THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON

- (1) Needed the money
- (2) Pregnancy/birth of child
- (3) Began receiving for another dependent (e.g. grandchild)
- (4) Separated or divorced from spouse/partner
- (5) Loss of job/wages/other income (own or partner's)
- (6) Loss of other support income
- (7) Just learned about the program
- (8) Just got around to applying
- (9) Became disabled
- (10) Other, specify

-PRBWB20-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-OTHSWB20-

What reason was that?

-WYSTOP21-

What set of circumstances caused you to stop receiving [list of assistance] in [reference month 4]?

- (1) Became ineligible because of increased income
- (2) Became ineligible because of family changes(Family member left, over age limit, etc.)
- (3) Still eligible but could not/chose not to collect
- (4) Became ineligible because program requirements were not met (did not attend school, job training, etc.)
- (5) Eligibility ran out because of time limits
- (6) Other, specify

-WOTHSPS21-

What reason was that?

-WYBEG21-

What set of circumstances led you to apply for [list of assistance] in [reference month 4]? Anything else? MARK ALL THAT APPLY; ENTER (N) AFTER LAST RESPONSE NOTE TO FR: THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON

- (1) Needed the money
- (2) Pregnancy/birth of child
- (3) Began receiving for another dependent (e.g. grandchild)
- (4) Separated or divorced from spouse/partner
- (5) Loss of job/wages/other income (own or partner's)
- (6) Loss of other support income
- (7) Just learned about the program
- (8) Just got around to applying
- (9) Became disabled
- (10) Other, specify

-PRBWB21-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-OTHSWB21-

What reason was that?

-WYSTOP22-

What set of circumstances caused you to stop receiving [list of assistance] in [reference month 3]?

- (1) Became ineligible because of increased income
- (2) Became ineligible because of family changes(Family member left, over age limit, etc.)
- (3) Still eligible but could not/chose not to collect
- (4) Became ineligible because program requirements were not met (did not attend school, job training, etc.)
- (5) Eligibility ran out because of time limits
- (6) Other, specify

-WOTHSPS22-

What reason was that?

-WYBEG22-

What set of circumstances led you to apply for [list of assistance] in [reference month 3]? Anything else? MARK ALL THAT APPLY; ENTER (N) AFTER LAST RESPONSE NOTE TO FR: THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE. YOU MUST PROBE FOR A SECOND REASON

- (1) Needed the money
- (2) Pregnancy/birth of child
- (3) Began receiving for another dependent (e.g. grandchild)
- (4) Separated or divorced from spouse/partner
- (5) Loss of job/wages/other income (own or partner's)
- (6) Loss of other support income
- (7) Just learned about the program
- (8) Just got around to applying
- (9) Became disabled
- (10) Other, specify

-PRBWB22-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-OTHSWB22-

What reason was that?

-WYSTOP23-

What set of circumstances caused you to stop receiving [list of assistance] in [reference month 2]?

- (1) Became ineligible because of increased income
- (2) Became ineligible because of family changes(Family member left, over age limit, etc.)
- (3) Still eligible but could not/chose not to collect
- (4) Became ineligible because program requirements were not met (did not attend school, job training, etc.)
- (5) Eligibility ran out because of time limits
- (6) Other, specify

-WOTHSPS23-

What reason was that?

-WYBEG23-

What set of circumstances led you to apply for [list of assistance] in [reference month 2]? Anything else? MARK ALL THAT APPLY; ENTER (N) AFTER LAST RESPONSE NOTE TO FR: THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON

- (1) Needed the money
- (2) Pregnancy/birth of child
- (3) Began receiving for another dependent (e.g. grandchild)
- (4) Separated or divorced from spouse/partner
- (5) Loss of job/wages/other income (own or partner's)
- (6) Loss of other support income
- (7) Just learned about the program
- (8) Just got around to applying
- (9) Became disabled
- (10) Other, specify

-PRBWB23-	
THE FIRST RESPONSE "NEEDED THE N RESPONSE, YOU MUST PROBE FOR A	MONEY" IS NOT ACCEPTABLE AS THE ONLY SECOND REASON.
-OTHSWB23-	
What reason was that?	
-WBEG120-	
When did you apply for the [list of assistance] that you received?
MONTH: YEAR:	
-WYBEG220-	
MARK ALL THAT APPLY; ENTER (N) A NOTE TO FR: THE FIRST RESPONSE "I	
 (1) Needed the money (2) Pregnancy/birth of child (3) Began receiving for another dependent (e) (4) Separated or divorced from spouse/partr (5) Loss of job/wages/other income (own or) (6) Loss of other support income (7) Just learned about the program (8) Just got around to applying 	ner

-PRWYB220-

(9) Became disabled(10) Other, specify

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-OTSPW220-	
What reason was that?	
-WICPER-	
Who does WIC cover in this household?	
ENTER LINE NUMBER OF PERSON COVERED ENTER (A) FOR ALL PERSONS COVERED ENTER (N) FOR NONE/NO MORE	
-FSMTHYN-	
Did you receive Food Stamps (READ ALL CATEGORIES)	
(1) Yes (2) No	
in [current month]?	
in [reference month 4]?	
in [reference month 3]?	
in [reference month 2]?	
in [reference month 1]?	

-FYBEG20-

What set of circumstances let you to apply for [list of assistance] in [current month]? Anything else?

MARK ALL THAT APPLY; ENTER (N) AFTER LAST RESPONSE

NOTE TO FR: THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT

ACCEPTABLE
AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON

- (1) Needed the money
- (2) Pregnancy/birth of child
- (3) Began receiving for another dependent (e.g. grandchild)
- (4) Separated or divorced from spouse/partner
- (5) Loss of job/wages/other income (own or partner's)
- (6) Loss of other support income
- (7) Just learned about the program
- (8) Just got around to applying
- (9) Became disabled
- (10) Other, specify

-PRBFB20-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-OTHSFB20-

What reason was that?

-FYSTOP21-

What set of circumstances caused you to stop receiving [list of assistance] in [reference month 4]?

- (1) Became ineligible because of increased income
- (2) Became ineligible because of family changes(family member left, over age limit, etc.)
- (3) Still eligible but could not/chose not to collect
- (4) Became ineligible because program requirements were not met (did not attend school, job training, etc.)
- (5) Eligibility ran out because of time limits
- (6) Other, specify

-OTHSFS21-

What reason was that?

-FYBEG21-

What set of circumstances led you to apply for [list of assistance] in [reference month 4]? Anything else?

MARK ALL THAT APPLY; ENTER (N) AFTER LAST RESPONSE

NOTE TO FR: THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE

AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON

- (1) Needed the money
- (2) Pregnancy/birth of child
- (3) Began receiving for another dependent (e.g. grandchild)
- (4) Separated or divorced from spouse/partner
- (5) Loss of job/wages/other income (own or partner's)
- (6) Loss of other support income
- (7) Just learned about the program
- (8) Just got around to applying
- (9) Became disabled
- (10) Other, specify

-PRBFB21-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-OTHSFB21-

What reason was that?

-FYSTOP22-

What set of circumstances caused you to stop receiving [list of assistance] in [reference month 3]?

- (1) Became ineligible because of increased income
- (2) Became ineligible because of family changes(family member left, over age limit, etc.)
- (3) Still eligible but could not/chose not to collect
- (4) Became ineligible because program requirements were not met (did not attend school, job training, etc.)
- (5) Eligibility ran out because of time limits
- (6) Other, specify

-OTHSFS22-

What reason was that?

-FYBEG22-

What set of circumstances led you to apply for [list of assistance] in [reference month 3]? Anything else?

MARK ALL THAT APPLY; ENTER (N) AFTER LAST RESPONSE

NOTE TO FR: THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT

ACCEPTABLE AS

THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON

- (1) Needed the money
- (2) Pregnancy/birth of child
- (3) Began receiving for another dependent (e.g. grandchild)
- (4) Separated or divorced from spouse/partner
- (5) Loss of job/wages/other income (own or partner's)
- (6) Loss of other support income
- (7) Just learned about the program
- (8) Just got around to applying
- (9) Became disabled
- (10) Other, specify

-PRBFB22-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-OTHSFB22-

What reason was that?

-FYSTOP23-

What set of circumstances caused you to stop receiving [list of assistance] in [reference month 2]?

- (1) Became ineligible because of increased income
- (2) Became ineligible because of family changes(family member left, over age limit, etc.)
- (3) Still eligible but could not/chose not to collect
- (4) Became ineligible because program requirements were not met (did not attend school, job training, etc.)
- (5) Eligibility ran out because of time limits
- (6) Other, specify

-OTHSFS23-

What reason was that?

-FYBEG23-

What set of circumstances led you to apply for [list of assistance] in [reference month 2]? Anything else?

MARK ALL THAT APPLY; ENTER (N) AFTER LAST RESPONSE

NOTE TO FR: THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT

ACCEPTABLE AS

THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON

- (1) Needed the money
- (2) Pregnancy/birth of child
- (3) Began receiving for another dependent (e.g. grandchild)
- (4) Separated or divorced from spouse/partner
- (5) Loss of job/wages/other income (own or partner's)
- (6) Loss of other support income
- (7) Just learned about the program
- (8) Just got around to applying
- (9) Became disabled
- (10) Other, specify

-PRBFB23-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE	ONLY
RESPONSE, YOU MUST PROBE FOR A SECOND REASON.	

-OTHSFB23-	
What reason was that?	
-FBEG120-	
When did you apply for the [list of assistance] that you received?	
MONTH: YEAR:	

-FYBEG220-

What set of circumstances led you to apply for [list of assistance] in [reference month 1]? Anything else?

MARK ALL THAT APPLY; ENTER (N) AFTER LAST RESPONSE

NOTE TO FR: THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS

THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON

- (1) Needed the money
- (2) Pregnancy/birth of child
- (3) Began receiving for another dependent (e.g. grandchild)
- (4) Separated or divorced from spouse/partner
- (5) Loss of job/wages/other income (own or partner's)
- (6) Loss of other support income
- (7) Just learned about the program
- (8) Just got around to applying
- (9) Became disabled
- (10) Other, specify

-PRBFYB220-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

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What reason was that?

-FSAMT15-

What was the amount of Food Stamps you received in:

ENTER (N) FOR NONE/NO MORE. ENTER (S) FOR SAME AS PREVIOUS AMOUNT

-BIGFS4-

NOTE TO FR -----

THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-BIGFS3-

NOTE TO FR -----

THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-BIGFS2-

NOTE TO FR -----

THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-BIGFS1-
NOTE TO FR THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.
(1) BACKUP AND CORRECT (P) Proceed
-FSPER-
Who in the household does your Food Stamps cover?
ENTER LINE NUMBER OF PERSON COVERED ENTER (A) FOR ALL PERSONS COVERED ENTER (N) FOR NO ONE/NO MORE
-CSMTH-
Have you received any child support payments (READ ALL CATEGORIES)
(1) Yes (2) No
in [current month]?
in [reference month 4]?
in [reference month 3]?
in [reference month 2]?
in [reference month 1]?
-CSAMT15-
What was the amount of child support you received:
ENTER (N) FOR NONE/NO MORE. ENTER (S) FOR SAME AS PREVIOUS AMOUNT.

-BIGCS4-

NOTE TO FR -----

THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-BIGCS3-

NOTE TO FR -----

THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-BIGCS2-

NOTE TO FR -----

THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-BIGCS1-

NOTE TO FR -----

THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-MNTHYN-
Have you received any [list of assistance]
(READ ALL CATEGORIES)
(1) Yes
(2) No
in [current month]?
in [reference month 4]?
in [reference month 3]?
in [reference month 2]?
in [reference month 1]?
-MYSTOP21-
What set of circumstances caused you to stop receiving [list of assistance] in [reference month 4]?
(1) Became ineligible because of increased income
(2) Became ineligible because of family changes(family member left, over age limit, etc.)
(3) Still eligible but could not/chose not to collect
(4) Became ineligible because program requirements were not met (did not attend school, job training,
etc.)
(5) Eligibility ran out because of time limits
(6) Other, specify
-OTHSMS21-
What reason was that?

-MYBEG21L-

What set of circumstances led you to apply for [list of assistance] in [reference month 4]? Anything else?

MARK ALL THAT APPLY; ENTER (N) AFTER LAST RESPONSE

NOTE TO FR: THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS

THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON

- (1) Needed the money
- (2) Pregnancy/birth of child
- (3) Began receiving for another dependent (e.g. grandchild)
- (4) Separated or divorced from spouse/partner
- (5) Loss of job/wages/other income (own or partner's)
- (6) Loss of other support income
- (7) Just learned about the program
- (8) Just got around to applying
- (9) Became disabled
- (10) Other, specify

-PRBMYB21L-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THEONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-MYBEG21S-

What set of circumstances led you to apply for [list of assistance] in [reference month 4]? Anything else?

MARK ALL THAT APPLY; ENTER (N) AFTER LAST RESPONSE NOTE TO FR: THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON

- (1) Needed the money
- (2) Became disabled/blind
- (3) Over 65
- (4) Other, specify

-PRBMB21S-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-OTHSMB21-

What reason was that?

-MYSTOP22-

What set of circumstances caused you to stop receiving [list of assistance] in [reference month 3]?

- (1) Became ineligible because of increased income
- (2) Became ineligible because of family changes(family member left, over age limit, etc.)
- (3) Still eligible but could not/chose not to collect
- (4) Became ineligible because program requirements were not met (did not attend school, job training, etc.)
- (5) Eligibility ran out because of time limits
- (6) Other, specify

-OTHSMS22-

What reason was that?

-MYBEG22L-

What set of circumstances led you to apply for [list of assistance] in [reference month 3]? Anything else?

MARK ALL THAT APPLY; ENTER (N) AFTER LAST RESPONSE

NOTE TO FR: THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT

ACCEPTABLE
AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON

- (1) Needed the money
- (2) Pregnancy/birth of child
- (3) Began receiving for another dependent (e.g. grandchild)
- (4) Separated or divorced from spouse/partner
- (5) Loss of job/wages/other income (own or partner's)
- (6) Loss of other support income
- (7) Just learned about the program
- (8) Just got around to applying
- (9) Became disabled
- (10) Other, specify

-PRBMYB22L-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-MYBEG22S-

What set of circumstances led you to apply for [list of assistance] in [reference month 3]? Anything else?

MARK ALL THAT APPLY; ENTER (N) AFTER LAST RESPONSE

NOTE TO FR: THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE

AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON

- (1) Needed the money
- (2) Became disabled/blind
- (3) Over 65
- (4) Other, specify

-PRBMB22S-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-OTHSMB22-

What reason was that?

-MYSTOP23-

What set of circumstances caused you to stop receiving [list of assistance] in [reference month 2]?

- (1) Became ineligible because of increased income
- (2) Became ineligible because of family changes(family member left, over age limit, etc.)
- (3) Still eligible but could not/chose not to collect
- (4) Became ineligible because program requirements were not met (did not attend school, job training, etc.)
- (5) Eligibility ran out because of time limits
- (6) Other, specify

-OTHSMS23-

What reason was that?

-MYBEG23L-

What set of circumstances led you to apply for [list of assistance] in [reference month 2]? Anything else?

MARK ALL THAT APPLY; ENTER (N) AFTER LAST RESPONSE

NOTE TO FR: THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT

ACCEPTABLE
AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON

- (1) Needed the money
- (2) Pregnancy/birth of child
- (3) Began receiving for another dependent (e.g. grandchild)
- (4) Separated or divorced from spouse/partner
- (5) Loss of job/wages/other income (own or partner's)
- (6) Loss of other support income
- (7) Just learned about the program
- (8) Just got around to applying
- (9) Became disabled
- (10) Other, specify

-PRBMYB23L-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-MYBEG23S-

What set of circumstances led you to apply for [list of assistance] in [reference month 2]? Anything else?

MARK ALL THAT APPLY; ENTER (N) AFTER LAST RESPONSE NOTE TO FR: THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON

- (1) Needed the money
- (2) Became disabled/blind
- (3) Over 65
- (4) Other, specify

-PRBMB23S-

-MYBEG220L-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY
RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-OTHSM	IB23-
V	What reason was that?
-MBEG1	20-
V	When did you apply for the [list of assistance] that you received?
	MONTH: TEAR:

What set of circumstances led you to apply for [list of assistance] in [reference month 1]? Anything else?

MARK ALL THAT APPLY; ENTER (N) AFTER LAST RESPONSE NOTE TO FR: THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON

- (1) Needed the money
- (2) Pregnancy/birth of child
- (3) Began receiving for another dependent (e.g. grandchild)
- (4) Separated or divorced from spouse/partner
- (5) Loss of job/wages/other income (own or partner's)
- (6) Loss of other support income
- (7) Just learned about the program
- (8) Just got around to applying
- (9) Became disabled
- (10) Other, specify

-PRMYB220L-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-MYBEG220S-

What set of circumstances led you to apply for [list of assistance] in [reference month 1]? Anything else?

MARK ALL THAT APPLY; ENTER (N) AFTER LAST RESPONSE

NOTE TO FR: THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT

ACCEPTABLE

AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON

- (1) Needed the money
- (2) Became disabled/blind
- (3) Over 65
- (4) Other, specify

-PRMYB220S-

THE FIRST RESPONSE "NEEDED THE MONEY" IS NOT ACCEPTABLE AS THE ONLY RESPONSE, YOU MUST PROBE FOR A SECOND REASON.

-OTSPM220-

What reason was that?

End of General Income-Part II-A Section

Section H. General Income-Part II-B

-MNTHAMT15-

For each payment, please report the total amount.

How much income did you receive?

ENTER (N) FOR NONE/NO MORE. ENTER (S) FOR SAME AS PREVIOUS AMOUNT.

-BIGAMT4-

NOTE TO FR ----

THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-BIGAMT3-

NOTE TO FR ----

THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-BIGAMT2-

NOTE TO FR -----

THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

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NOTE TO FR -----

THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-ROLLOVR1-

Did you re-invest or "roll over" any of the money into an IRA or some other kind of retirement plan?

- (1) Yes
- (2) No

-ROLLOVR2-

Do you plan to re-invest or "roll over" any of the money?

- (1) Yes
- (2) No

-ROLLAMT-

How much did you "roll over" into an other RETIREMENT account?

ENTER (A) FOR ALL

-TMCOV-

Who did these payments cover?

ENTER LINE NUMBER OF PERSON COVERED

ENTER (A) FOR ALL PERSONS COVERED

ENTER (N) FOR NONE/NO MORE

-KCOVBEG-
When did you begin to receive [list of assistance] for your child?
MONTH:
YEAR:
-KDMTHYN-
Were any payments received for your child
(1) Yes
(2) No
in [current month]?
in [reference month 4]?
in [reference month 3]?
in [reference month 2]?
in [reference month 1]?
-KIDAMT15-
For each payment, please report the total amount. How much was received:
ENTER (N) FOR NONE/NO MORE. ENTER (S) FOR SAME AS PREVIOUS AMOUNT.
-BIGKAMT4-
NOTE TO FR
THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.
(1) BACKUP AND CORRECT (P) Proceed

-BIGKAMT3-

NOTE TO FR -----

THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-BIGKAMT2-

NOTE TO FR -----

THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-BIGKAMT1-

NOTE TO FR -----

THE AMOUNT ENTERED - [amount received] IS UNUSUALLY LARGE.

- (1) BACKUP AND CORRECT
- (P) Proceed

-SSKIDCOV-

Who did these payments cover?

ENTER LINE NUMBER OF PERSON COVERED

ENTER (A) FOR ALL PERSONS COVERED

ENTER (N) FOR NO ONE/NO MORE

-GINCRECUSE-

** DO NOT READ TO RESPONDENT **

Did respondent use any records when reporting the amount of income received from [list of income sources reported]

- (1) Yes
- (2) No

End of General Income-Part II-B

-ASSTINT-

These next questions are about assets that provide income.

PRESS "ENTER" TO CONTINUE

-ASSET1-

During the period from reference month 1 1st through today, did you own, either alone or jointly, any of the following: (SHOW FLASHCARD F) READ ALL CATEGORIES

(1) Yes (2) No (N) No Assets

U.S. Government savings bonds (E or EE)?

An IRA or Keogh account?

A 401k or thrift plan?

An interest earning checking account?

A savings account?

A money market deposit account?

A certificate of deposit (CD)?

Mutual funds?

Stocks?

Municipal or corporate bonds?

U.S. Government securities?

Mortgages from which payments are received?

Rental property?

Royalties?

Any other financial investments not already mentioned?

-OTHFIN-

Enter the "other financial investment"

-ASE	TDRAW-
	Since reference month 1 1st, have you received any lump sum or regular distribution payments from your [asset name]
	(1) Yes, lump sum
	(2) Yes, regular distribution
	(3) Yes, both
	(4) No, no payments received
-ASS	TINTRO1-
	Now I am going to ask about any interest earned from assets from [reference month 1] 1st to the end of [reference month 4].
	PRESS "ENTER" TO CONTINUE
-JT-	
	Did you own your [asset name] jointly with your spouse?
	(1) Yes
	(2) No
-JTIN	T-
	(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])
	What is the total amount of interest earned on this/these jointly held [asset names].
	ENTER (A) FOR ALTERNATIVE ANNUAL REPORTING

ENTER THE INTEREST AMOUNT EARNED PER YEAR

ENTER (N) FOR NONE/NO MORE

Total: \$_____

-AJTINT-

What is the average amount that you and your spouse had in this/these jointly held asset names]?
-JCAT1B-
FR NOTE: ASSET IS [asset name]. Is it:
(1) Less than \$ 500
(2) \$ 500 to \$1,000
(3) \$1,001 to \$5,000
(4) More than \$5,000
-JCAT2B-
FR NOTE: ASSET IS [asset name]. Is it:
(1) Less than \$ 1,000
(2) \$1,000 to \$5,000
(3) \$5,001 to \$10,000
(4) More than \$10,000
-OAST-
In addition to the [asset name] you owned jointly, did you also own any in your name only?
(1) Yes
(2) No
-OINT-
(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])
What is the total amount of interest you earned on your [asset name]? ENTER (A) FOR ALTERNATIVE ANNUAL REPORTING ENTER (N) FOR NONE/NO MORE
Total: \$

-JTAMT-

-AOINT-

ENTER THE INTEREST AMOUNT EARNED PER YEAR

-OAMT-

What is the average amount that you had in this/these [asset names]?

-OCAT1B-

FR NOTE: ASSET IS [asset name]. Is it:

- (1) Less than \$ 500
- (2) \$ 500 to \$1,000
- (3) \$1,001 to \$5,000
- (4) More than \$5,000

-OCAT2B-

FR NOTE: ASSET IS [asset name]. Is it:

- (1) Less than \$ 1000
- (2) \$1,000 to \$5,000
- (3) \$5,001 to \$10,000
- (4) More than \$10,000

-CBINT-

If I were to call back later would you be able to provide me with the INTEREST amount earned from: [asset names]

- (1) Yes
- (2) No

-ANYCHK-
(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])
Earlier you told me you owned [asset name]. Did you receive any dividend checks?
(1) Yes (2) No
-JTDIV-
(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])
How much was received in dividend checks made out jointly to you and your spouse?
ENTER (A) FOR ALTERNATIVE ANNUAL REPORTING ENTER (N) FOR NONE/NO MORE
Total: \$
-AJTDIV-
ENTER THE DIVIDEND AMOUNT EARNED PER YEAR ———
-ODIV-
(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])?
How much did you receive in dividend checks in your name only?
ENTER (A) FOR ALTERNATIVE ANNUAL REPORTING ENTER (N) FOR NONE/NO MORE
Total: \$

-AODIV-
ENTER THE DIVIDEND AMOUNT EARNED PER YEAR ———
-OTHDIV-
Did you earn any dividends that were credited against a margin account or automatically reinvested?
(1) Yes (2) No
-JAMTDV-
(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])
How much of these kinds of dividends did you earn jointly with your spouse?
ENTER (A) FOR ALTERNATIVE ANNUAL REPORTING ENTER (N) FOR NONE/NO MORE
Total: \$
-AJAMTDV-
ENTER THE DIVIDEND AMOUNT EARNED PER YEAR ———
-OAMTDV-
(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])
How much of these kinds of dividends did you earn in your name only?
ENTER (A) FOR ALTERNATIVE ANNUAL REPORTING ENTER (N) FOR NONE/NO MORE
Total: \$

-AOAMTDV-
ENTER THE DIVIDEND AMOUNT EARNED PER YEAR
-CBDIV-
If I were to call back later would you be able to provide me with the DIVIDEND amount earned from [asset name]
(1) Yes
(2) No
-JNTRNT-
(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])
Earlier you told me that you owned some rental property. Did you receive any rental income from property owned jointly by you and your spouse?
(1) Yes
(2) No
-JARNT-
(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])
How much was received in gross rent from this property?
ENTER (N) FOR NONE/NO MORE
Total: \$

-JACLR-
(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])
What was your net income or loss after expenses? (ENTER LOSS AS A NEGATIVE AMOUNT)
ENTER (N) FOR NONE/NO MORE
Total: \$
-OWNRNT-
(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])
Did you receive rental income from property owned entirely in your own name?
(1) Yes
(2) No
-OARNT-
(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])
How much was received in gross rent from all properties?
ENTER (N) FOR NONE/NO MORE
Total: \$

-OACLR-	
(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])	
What was your net income or loss after expenses? (ENTER LOSS AS A NEGATIVE AMOUNT)	
ENTER (N) FOR NONE/NO MORE	
Total: \$	
-JRNT2-	
(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])	
Did you receive any rental income from property owned jointly with others?	
(1) Yes (2) No	
-JACLR2-	
(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])	
What was your share of the net income or loss after expenses on this property? (ENTER LOSS AS A NEGATIVE AMOUNT)	
ENTER (N) FOR NONE/NO MORE]	
Total: \$	
-MRTJNT-	
Earlier you said that at sometime between [reference month 1] 1st and the end of [reference month you held a mortgage. Did you own this jointly with your spouse?	nth 4],
(1) Yes (2) No	

-MIJNT-
(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])
How much interest was paid to you and your spouse by the borrower?
ENTER (N) FOR NONE/NO MORE
Total: \$
-MRTOWN-
Did you hold any mortgages in your own name?
(1) Yes (2) No
-MIOWN-
(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])
How much interest was paid to you by the borrower?
ENTER (N) FOR NONE/NO MORE
Total: \$
-RNDUP1-
(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])
Earlier you said you had income from royalties. How much did you receive from these royalties? If income is shared, count only your share.
ENTER (N) FOR NONE/NO MORE
Total: \$

-RNDUP2-
(REFERENCE PERIOD = [reference month 1] 1ST TO THE END OF [reference month 4])
Earlier you said that you had this/these investment(s): [List of assets]
How much did you receive from this/these investment(s)? If income shared, count only your share.
(ENTER LOSS AS A NEGATIVE AMOUNT) ENTER (N) FOR NONE/NO MORE
Total: \$
-ASTRECUSE-
** DO NOT READ TO RESPONDENT **
Did respondent use any records to answer any Asset questions?
(1) Yes (2) No

End of Assets Section

-HLTHINT-
Now I'm going to ask you about health insurance.
PRESS "ENTER" TO CONTINUE
-MCARE-
(SHOW FLASHCARD G)
At any time between [reference month 1] 1st and today were you covered by Medicare?
(1) Yes (2) No
-CARETHEN-
In which months were you covered by Medicare?
(1) Yes (2) No
In this month? In [reference month 4]? In [reference month 3]? In [reference month 2]? In [reference month 1]?
-MCNUMB-
Medicare cards contain information about type of coverage. May I see your medicare card to record the claim number? FLASHCARD G PROVIDES EXAMPLES OF MEDICARE CARDS WHICH ARE TO BE SHOWN TO RESPONDENT.
(N) Card Not Available

Section J. Health Insurance

-MCBACK-
If I were to call later would you be able to provide me with your Medicare number?
(1) Yes (2) No
-CAIDNOW-
At any time between [reference month 1] 1st and today were you covered by Medicaid?
(1) Yes (2) No
-CAIDOTH-
At any time between [reference month 1] 1st and today were you covered by any other public program that pays for medical care?, which you may also know as [state program name] or the State Children's Health Insurance Program [state name].
(1) Yes (2) No
-CDMNTH1-
In which months were you covered by Medicaid or some other public assistance program?
READ EACH ANSWER CATEGORY
(1) Yes (2) No
In [current month]? In [reference month 4]? In [reference month 3]? In [reference month 2]? In [reference month 1]?

-KIDCOV-

How about your children?

Were--***READ NAME(S) LISTED BELOW*** covered by Medicaid at any time between [reference month 1] 1st and today?

- (1) Yes
- (2) No

-CHIP-

At any time between [reference month 1] 1st and today was your child/were your children covered by [state program name], the State Children's Health Insurance Program that helps families get health insurance for children?

- (1) Yes
- (2) No

-KIDOTH-

Were your children covered by any other public program that pays for medical care, which you may also know as [state program name], at any time between [reference month 1] 1st and today?

- (1) Yes
- (2) No

-CAIDKIDS-

PARENT IS: [Parent's name]

Which of your children were covered by Medicaid, the State Children's Health Insurance Program [state name], or some other public program?

ENTER (N) FOR NO MORE

-CDMNTH2-

In which months [was your child/were your children] covered by Medicaid, the State Children's Health Insurance Program [state fill], or some other public assistance program?

READ 1	EACH ANSWER CATEGORY
(1) Yes	3
(2) No	
	current month]?
In [reference month 4]?
	reference month 3]?
	reference month 2]?
In [reference month 1]?
CAIDBEGYR	-
When d	id your current Medicaid coverage, which you may also know as [state program name] start?
YEAR:	
CAIDBEGMT	TH-
In what	month did that coverage start?
MONT	H:
-CAIDBEGPB-	
I record	ed that the last time you received Medicaid was in, which you may also know as [state program
name].	
Is that c	orrect?
(1) Yes	
(2) No	

Earlier I recorded that for some, or all, of the time from [reference month 1] 1st through today you were covered by a health insurance plan held in the name of [name of policyholder]. Is that correct?			
(1) Yes (2) No			
-H4MNTH-			
Other than Medicare, Medicaid [state program name], or some other public program, are you covered by health insurance in this month?			
(1) Yes (2) No			
Were you covered READ EACH ANSWER CATEGORY in [reference month 4]? in [reference month 3]? in [reference month 2]? in [reference month 1]?			
-CBHINS-			
If I were to call back later would it be possible for me to get this information?			
(1) Yes (2) No			
-HIOWN-			
During any time from [reference month 1] 1st through today, did you also have health insurance in your own name?			
(1) Yes (2) No			

-HIVER-

-HIOWNER-

Is your health insurance coverage in your own name or are you covered as a family member on someone else's plan?

- (1) Plan in own name
- (2) Covered by someone else's plan
- (3) Both

-HIHOLDR-

Who had the health insurance plan that covered you?

ENTER THE LINE NUMBER OF THE PERSON

(N) No one currently living here

-HEMPLY-

Was the health insurance obtained through--

READ ANSWER CATEGORIES

- (1) Current employer or work
- (2) Former employer
- (3) Union
- (4) TRICARE/CHAMPUS
- (5) CHAMPVA
- (6) Or the Military/VA health care
- (7) Privately purchased
- (8) Or in some other way

-HICOST-

Does [answer from HEMPLY] pay all, part, or none of the premium of the plan?

- (1) All
- (2) Part
- (3) None

-HIPERS-	
Ot	her than you, who else was covered by this plan?
EN	NTER LINE NUMBERS OF PERSONS COVERED
(A) All household members
) None/No more
-HIOTHR	-
	uring the period from [reference month 1] 1st through the end of [reference month 4], did this plan also wer anyone who did NOT live in this household?
(1)) Yes
` ') No
-HIWHO-	
W	ho, OUTSIDE this household, did the plan cover?
EN	NTER (1) FOR EACH YES THAT APPLIES
	NTER (2) FOR EACH NO THAT APPLIES
	_ Spouse/Partner
	_ Children 18 years of age or older
	_ Children under 18 years old
	_ Others
-H1KDC0)V-
W	as your child covered by a health insurance plan other than Medicaid, which you may also know as
[st	ate program name], the State Children's Health Insurance Program [state name], or any other public ogram at any time between [reference month 1] 1st and today?
(1)	Yes
(2)) No

-H2KDCOV-

Which children if any were covered by a health insurance plan other than Medicaid, which you may also know as [state program name], the State Children's Health Insurance Program [state name], or other public program at anytime between [reference month 1] 1st and today?

READ LIST OF CHILDREN'S NAMES DISPLAYED ENTER APPROPRIATE LINE NUMBER OF EACH CHILD COVERED ENTER (N) FOR NONE OF THESE CHILDREN/NO MORE

-HI1OUT-

Are you covered by the health insurance plan of someone who does NOT currently live in the household?

- (1) Yes
- (2) No

-HI2OUT-

Which children if any were covered by the health insurance plan of someone who does NOT currently live in the household?

READ LIST OF CHILDREN'S NAMES DISPLAYED ENTER LINE NUMBER OF EACH CHILD COVERED BY SOMEONE OUTSIDE ENTER (N) FOR NONE OF THESE CHILDREN/NO MORE

-HINONE-

I recorded that you were NOT covered by any health insurance plan during the month(s) of [reference month(s)].

Which ONE OR MORE of these reasons describe why you were not covered?

(SHOW FLASHCARD H) ENTER (N) AFTER LAST ENTRY

- (1) Too expensive, can't afford health insurance
- (2) No health insurance offered by (employer of self, spouse, or parent)
- (3) Not working at a job long enough to qualify
- (4) Job layoff, job loss, or any reason related to unemployment
- (5) Not eligible because working part time or temporary job
- (6) Can't obtain insurance because of poor health, illness, age, or a pre-existing condition
- (7) Dissatisfied with previous insurance OR don't believe in insurance
- (8) Have been healthy, not much sickness in the family, haven't needed health insurance
- (9) Able to go to VA or military hospital for medical care
- (10) Covered by some other health plan, such as Medicaid
- (11) No longer covered by parents policy
- (12) Other

Specify the exact "OTHER" reason not covered by health insurance

-HIHOWLNGYR-

I recorded that you were covered by health insurance in [reference month 1]. Before [reference month 1], when was the last time you were WITHOUT health insurance coverage? In what year was that?

(A) Always covered by health insurance	
YEAR:	

-HIHOWLNGMTH-

In	what	month	was	that?

MONTH: ____

-HIHOWLNGPB-
I recorded the last time you were covered by health insurance was in [year reported] Is that correct?
(1) Yes
(2) No
-HINOLNGYR-
I recorded that you were not covered by health insurance in [reference month 1]. Before then, in what year were you last covered?
(N) Never covered by health insurance
YEAR:
-HINOLNGMTH-
In what month in [year reported] was that?
MONTH:
-HINOLNGPB-
I recorded the last time you were covered by health insurance was in [year reported]. Is that correct?
(1) Yes (2) No

End of Health Insurance Section

Section 1	K. Programs
-HOWL	ONG-
ľ	Now we are going to ask some questions about government programs.
V	When did you apply for public or subsidized housing?
	Month: Year:
-WHEN	APP-
7	When did you move into public or subsidized housing?
	Month: Year:
-MTHRI	NT-
I	Excluding any rent subsidies, how much do you currently pay in monthly rent?
((N) None
-UTILY	N-
	Do you pay for any utilities such as water, electricity, gas, or oil? Exclude telephone.
	(1) Yes (2) No
-WAITL	JST-
N	Now we are going to ask some questions about government programs.
A	Are you on a waiting list for public or subsidized housing?

(1) Yes (2) No

Has this household received any energy assistance from the Federal, state, or local government from
[reference month 1] 1st to the end of [reference month 4]?
(1) Yes
(2) No
EGYPAYMT-
Was this assistance received in the form of -
MARK ALL THAT APPLY. ENTER (N) AFTER LAST ENTRY.
(1) Checks sent to the household
(2) Coupons or vouchers sent to the household
(3) Payments sent directly to the utility company, fuel dealer, or landlord
EGYAMT-
What was the total amount of the energy assistance received by this household from [reference month 1
1st to the end of [reference month 4]?
\$
HOTLUNYN-
From [reference month 1] 1st to the end of [reference month 4], did your child/children usually get a lunch offered at school?
(1) Yes
(2) No
WHOHOTLN-
REFERENCE PERIOD IS [reference month 1] 1ST TO THE END OF [reference month 4] Which children usually got a lunch at school?
ENTER THE LINE NUMBER OF CHILDREN WHO GOT A LUNCH AT SCHOOL. ENTER (N) FOR NO MORE.

-EGYASSYN-

-FREELNYN-

REFERENCE PERIOD IS [reference month 1] 1ST TO THE END OF [reference month 4] Were any of the lunches free or reduced price because your child/children qualified for the National School Lunch Program?

- (1) Yes
- (2) No

-FREREDLN-

REFERENCE PERIOD IS [reference month 1] 1ST TO THE END OF [reference month 4]

Were they free or reduced price?

- (1) Free lunch
- (2) Reduced-price lunch

-BRKFSTYN-

From [reference month 1] 1st to the end of [reference month 4], did your child/children usually get breakfast at school under the Federal School Breakfast Program?

- (1) Yes
- (2) No

-WHOBRK-

REFERENCE PERIOD IS [reference month 1] 1ST TO THE END OF [reference month 4] Which children usually got a breakfast at school?

ENTER LINE NUMBER OF CHILDREN WHO GOT A BREAKFAST AT SCHOOL. ENTER (N) FOR NO MORE

-FREEBRK-

Were any of the breakfasts free or reduced-price, because your child/children qualified for the National School Breakfast Program?

- (1) Yes
- (2) No

-FREREDBK-

REFERENCE PERIOD IS [reference month 1] 1ST TO THE END OF [reference month 4]

Were they free or reduced price?

- (1) Free breakfast
- (2) Reduced-price breakfast

End of Programs Section

Section L. Education

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-ŀ	ŀΝ	ĸ	()	Ы	-ر ا

Now I'm going to ask about school enrollment. Were you enrolled in school, either full or part time, at any time between [reference month 1] 1st and the end of [reference month 4]?

INCLUDE ANY REGULAR SCHOOL, SUCH AS ELEMENTARY, HIGH SCHOOL, OR COLLEGE, OR ANY VOCATIONAL, TECHNICAL, OR BUSINESS SCHOOL **BEYOND** HIGH SCHOOL.

(1)	Y	es

(2) No

-FULLPART-

Were you enrolled full time or part time?

- (1) Full Time
- (2) Part Time

-MNTHENRL-

Were you enrolled in...

- (1) Yes
- (2) No

[reference month 4]? ____

[reference month 3]? ____ [reference month 2]? ____

[reference month 1]? ____

-ENLEVEL-

At what level or grade were you enrolled?

("COLLEGE YEAR" INDICATES THE LEVEL ACCORDING TO ACADEMIC STANDING, NOT THE NUMBER OF YEARS ENROLLED IN COLLEGE.)

- (1) Elementary grades 1-8
- (2) High School grades 9-12
- (3) College year 1 (Freshman)
- (4) College year 2 (Sophomore)
- (5) College year 3 (Junior)
- (6) College year 4 (Senior)
- (7) College year 5 (First year graduate or professional school)
- (8) College year 6+ (Second year or higher in graduate or professional school)
- (9) Vocational, technical, or business school beyond high school level
- (10) Enrolled in college, but not working towards degree

-EDCHCK1-

You said that you were ENROLLED in [school or grade level]

Earlier I recorded that the highest grade or level you COMPLETED was [schooling completed]

Are both of these statements correct?

- (1) Yes, both statements are correct
- (2) Only COMPLETED statement is correct, ENROLLED statement should be changed
- (3) Only ENROLLED statement is correct, COMPLETED statement should be changed
- (4) Both the COMPLETED statement and the ENROLLED statement should be changed

-FXENRL-

At what level or grade were you enrolled?

("COLLEGE YEAR" INDICATES THE LEVEL ACCORDING TO ACADEMIC STANDING, NOT THE NUMBER OF YEARS ENROLLED IN COLLEGE.)

- (1) Elementary grades 1-8
- (2) High School grades 9-12
- (3) College year 1 (Freshman)
- (4) College year 2 (Sophomore)
- (5) College year 3 (Junior)
- (6) College year 4 (Senior)
- (7) College year 5 (First year graduate or professional school)
- (8) College year 6+ (Second year or higher in graduate or professional school)
- (9) Vocational, technical, or business school beyond high school level
- (10) Enrolled in college, but not working towards degree

-FXEDUC-

What is the highest level of school you have completed or the highest degree you have received?

- (31) Less than 1st grade
- (32) 1st,2nd,3rd or 4th grade
- (33) 5th or 6th grade
- (34) 7th or 8th grade
- (35) 9th grade
- (36) 10th grade
- (37) 11th grade
- (38) 12th grade, no diploma
- (39) HIGH SCHOOL GRADUATE high school DIPLOMA or equivalent (For example: GED)
- (40) Some college but no degree
- (41) Diploma or certificate from a vocational,technical, trade or business school beyond the High School level
- (42) Associate degree in college Occupational/vocational program
- (43) Associate degree in college Academic program
- (44) Bachelors degree (For example: BA, AB, BS)
- (45) Master's degree (For example: MA, MS, MEng, MEd, MSW, MBA)
- (46) Professional School Degree (For example: MD,DDS,DVM,LLB,JD)
- (47) Doctorate degree (For example: PhD, EdD)

-EDCHCK2-

Were you enrolled in a program working towards a degree?

- (1) Yes
- (2) No

-EDFUND-

Were any of your educational expenses during the period [reference month 1] 1st through the end of [reference month 4] paid for by any type of educational assistance or financial aid?

READ IF NECESSARY:

Include financial assistance such as loans, grants, scholarships, employer assistance, veterans benefits, or any other type of financial aid.

- (1) Yes
- (2) No

-EDASST-

What kind of educational assistance did you receive? Anything else? (SHOW FLASHCARD I)

ENTER (N) AFTER LAST ENTRY

- (1) Federal PELL Grant
- (2) Assistance from the Department of Veteran's Affairs (VA) such as GI or Montgomery Bill, Survivors and Dependents, other Veterans' Administration Educational Assistance Programs.
- (3) College (or Federal) Work Study Program
- (4) Any other Federal grant or program; for example, SEOG, Health or Nursing Grant, ROTC, NSF Grant
- (5) A loan that has to be repaid, for example, Stafford, Perkins, or SLS
- (6) A grant, scholarship, or tuition remission from the school attended
- (7) A teaching or research assistantship from the school attended
- (8) A grant or scholarship from the state, such as SSIGP, Douglas Scholarships
- (9) A grant or scholarship from some other source, such as a foundation, corporation, or community group, National Merit Scholarship, etc.
- (10) Assistance provided by your employer
- (11) Aid from some other source (EXCLUDE all direct aid from parents, including trusts or college savings funds)

End of Education Section

Section M. Instrument Back

	TNT
_ H I	 _

This case is not completed.

PRESS F1 TO RETURN TO THE PREVIOUS SCREEN

OR

ENTER (X) TO EXIT THE INTERVIEW

-TELHHD-

Since households included in this survey are interviewed again in 4 months, we may attempt to conduct the followup interview by telephone.

Is there a telephone in this house/apartment?

- (1) Yes
- (2) No

-TELAVL-

Is there a telephone elsewhere on which people in this household can be contacted?

- (1) Yes
- (2) No

-TELWHR-

Where is this phone located?

What is the telephone number where you would like to be called?
Area Code: New Number: EXT: (IF NO EXTENSION, PRESS ENTER)
What type of telephone is it?
(1) Home
(2) Work
(3) Cellular or Digital
(4) Beeper/Pager/Answering Service
(5) Public (Pay phone)
(6) Toll Free
(7) Other (Specify)
What was that?
-TELHHD2-
Is there a second telephone number where you can be contacted?
(1) Yes
(2) No

-TELPHN1-

-TELPHN2-What is the second telephone number where you would like to be called? Area Code: New Number: ___ EXT: ___ (IF NO EXTENSION, PRESS ENTER) What type of telephone is it? (1) Home (2) Work (3) Cellular or Digital (4) Beeper/Pager/Answering Service (5) Public (Pay phone) (6) Toll Free (7) Other (Specify) What was that? -PHONEO-Is a telephone interview acceptable?

(1) Yes(2) No

(3) No phone available

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DO NOT READ CATEGORIES

- (1) Morning (9am-12 noon)
- (2) Noon/lunchtime (11am-1pm)
- (3) Afternoon (12 noon-4pm)
- (4) Suppertime/early evening/dinnertime(4pm-7pm)
- (5) Evening (6pm-9pm)
- (6) Anytime (9am-9pm)
- (7) Late evening/night (7pm-9pm)
- (8) Daytime (9am-4pm)
- (9) After 5pm
- (10) Other, specify

ENTER SPECIFIC BEST TIME TO CALL

-CPNAME1-

Please, give me the name, address, and telephone number of a close relative or friend who would know how to reach you if we are unable to contact you.

Please, begin with that person's name.

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FIRST NAME	
MIDDLE NAME _	
LAST NAME	

-CPRELAT1-

What is that person's relationship to you?

-CPADDRS1-
What is that person's address?
STREET ADDRESS:
STREET ADDRESS:
CITY:
STATE: (H) HELP
ZIP CODE:
-CPPHONE1-
What is that person's telephone number?
(N) NO TELEPHONE NUMBER AVAILABLE
Area Code: @AR New Number: @NUM
EXT: IF NO EXTENSION, PRESS ENTER
What type of telephone is it?
(1) Home
(2) Work
(3) Cellular or Digital
(4) Beeper/Pager/Answering Service
(5) Public (Pay phone)
(6) Toll Free
(7) Other (Specify)
What was that?
-MORECP1-
Is there another person who would know how to reach you?
(1) Yes
(2) No

-CPNAME2-				
Please, begin with that person's name.				
FIRST NAME MIDDLE NAME LAST NAME				
-CPRELAT2-				
What is that person's relationship to you?				
-CPADDRS2-				
What is that person's address?				
STREET ADDRESS:				
STREET ADDRESS:				
CITY:				
STATE: (H) HELP				
ZIP CODE:				

What is that person's telephone number?	
(N) NO TELEPHONE NUMBER AVAILABLE	
Area Code: New Number:	
EXT: IF NO EXTENSION, PRESS ENTER What type of telephone is it?	
(1) Home(2) Work	
(3) Cellular or Digital(4) Beeper/Pager/Answering Service(5) Public (Pay phone)	
(6) Toll Free (7) Other (Specify)	
What was that?	
-LTRADDR-	
ENTER THE LINE NUMBER OF THE PERSON IN THIS HOUSEHOLD TO WHOM CORRESPONDENCE SHOULD BE SENT	
ASK IF NOT APPARENT	
-TRANS-	
ARE YOU READY TO TRANSMIT THIS CASE?	
(1) Yes(2) No	

-CPPHONE2-

-NOWTYPEA-	
** DO NOT READ TO RESPONDENT**	
THIS IS NOW A TYPE A-	
PRESS ENTER TO CONTINUE	
-WHYTYPZ6-	
No survey data were collected for [person's name]. Enter the reason that best describes why [person's name]'s survey data were not collected.	
 (1) Person was ill or in the hospital (2) Person was temporarily away from home (3) Refused (4) Other (specify) 	
-WHYSP6-	
Enter other reason survey data was not collected.	
-CALLBACK-	
I'd like to schedule a return visit to finish the interview. What DATE AND TIME would be best to visit again to [reason for callback]?	
PROBE: May I come back later today? TODAY IS:	
-THANKCB-	
Thank you for your help.	
I will come back at the time suggested.	
REVISIT DATE:	
PRESS ENTER TO CONTINUE	

-INCENTV-

MARK WITHOUT ASKING:

DID YOU GIVE THE RESPONDENT A DEBIT CARD IN RETURN FOR THEIR COMPLETED INTERVIEW?

- (1) Yes
- (2) No

-INCNUMB-

FR: Enter 6-digit card number from the debit card.

-RECVINC-

How did you feel about receiving an incentive to participate in this survey?

(N) No (more) notes needed

-THANKYOU-

Thank you for your cooperation. Since this is a survey that studies the economic changes of people over time, we contact respondents periodically for anywhere from one to three years. I will call on you again in four months, which will be in [next interview month]. Also, my office may check to see if I have done my job properly. Therefore, you may receive a call in the next several weeks checking on my work. Thank you again.

PRESS ENTER TO END INTERVIEW

-VISITCNT-

QUESTION TO THE FR:

How many times have you attempted personal contact (actually visited the address)?

-MODECOLL-

FR CHECK ITEM:

Was the majority of this interview done by personal interview, or by telephone interview?

- (1) Telephone interview
- (2) Personal interview

-OTHNAME1-

FR: Identify the person who responded to the majority of this interview.

ENTER LINE NUMBER

-SPAN1-

FR CHECK ITEM:

Did you conduct any of this household's interview in Spanish?

- (1) Yes
- (2) No

-SPAN2-

FR CHECK ITEM:

Did you use the Spanish translation in the instrument (available by pressing Shift-F5) during the interview?

- (1) Yes
- (2) No

-SPAN3-

FR CHECK ITEM:

Why did you choose not to use the Spanish translation in the instrument?

-INOTES_1-

- (1) KEEP ALL notes without changes (H) Abbreviations
- (2) CHANGE or ADD to existing notes
- (3) REPLACE ALL notes

-INOTES_2-

Enter replacement notes about this case.

Enter notes about this case.

(N) No notes needed, or finished entering notes

(H)Abbreviations

-INOTES_3-

UP Arrow = Move UP one line DOWN Arrow = Move DOWN one line

HOME = FIRST line END = Last line Space Bar = DELETE an ENTIRE line (N) = No more

-INOTES -

WARNING SCREEN

YOU ARE ABOUT TO DELETE ALL NOTES FOR THIS CASE

ARE YOU SURE YOU WANT TO DELETE NOTES?

- (1) Yes
- (2) No

-INOTES_END-

** DO NOT READ **

This screen only appears when there are 15 lines of notes.

PRESS ENTER

-SHOI	-SHOFINAL-			
	MODE:			
	OUTCOME:			
	MARK: MARKTWO:			
	ACTION:			
	PRESS ENTER TO PROCEED			

End of Instrument Back Section

APPENDIX C

Working Papers

This appendix provides a list of SIPP Working Papers. These papers are available on the Census Bureau's Internet site http://www.census.gov

Old	New	
(8401)	1	(Update No. 1, Revised 12/85) "An Overview of the Survey of Income and Program Participation," D. NELSON, D. B. MCMILLEN, and D. KASPRZYK (Census Bureau)
(8501)	2	"The Survey of Income and Program Participation: Uses and Applications," K. S. SHORT (Census Bureau)
(8502)	3	"Applications of a Matched File Linking the Bureau of the Census Survey of Income and Program Participation and Economic Data," S. HABER (The George Washington University)
(8503)	4	"Using the Survey of Income and Program Participation for Research on the Older Population," D. B. MCMILLEN, C. M. TAEUBER, and J. MARKS (Census Bureau)
(8504)	5	"Summary of the Content of the 1984 Panel of the Survey of Income and Program Participation," D. T. FRANKEL (Census Bureau)
(8505)	6	"Enhancing Data from the Survey of Income and Program Participation with Data from Economic Censuses and Surveys," D. K. SATER (Census Bureau)
(8506)	7	"Methodologies for Imputing Longitudinal Survey Items," V. J. HUGGINS, L. WEIDMAN, and M. E. SAMUHEL (Census Bureau)
(8507)	8	"New Household Survey and the CPS: A Look at Labor Force Differences," P. M. RYSCAVAGE (Census Bureau) and J. E. BREGGER (Bureau of Labor Statistics)
(8601)	9	"Some Aspects of SIPP," compiled and edited by R. A. HERRIOT and D. KASPRZYK (Census Bureau)
(8602)	10	"Nonsampling Error Issues in the SIPP," G. KALTON (University of Michigan), D. B. MCMILLEN, and D. KASPRZYK (Census Bureau)
(8603)	11	"An Investigation of Model-Based Imputation Procedures Using Data from the Income Survey Development Program," V. J. HUGGINS and L. WEIDMAN (Census Bureau)
(8604)	12	"Food Stamp Participation: A Comparison of SIPP with Administrative Records, S. CARLSON and R. DALRYMPLE (Food and Nutrition Service)
(8605)	13	"SIPP Longitudinal Household Estimation for the Proposed Longitudinal Definition," L. R. ERNST (Census Bureau)
(8606)	14	"A Comparison of Seven Imputation Procedures for the 1979 Panel of the Income Survey Development Program," V. J. HUGGINS (Census Bureau)

Old	New	
(8607)	15	"An Investigation of the Imputation of Monthly Earnings for the Survey of Income and Program Participation Using Regression Models," V. J. HUGGINS and L. WEIDMAN (Census Bureau)
(8608)	16	"Evaluation of Training Materials and Methods for the Survey of Income and Program Participation," M. HOLT (Survey Research Consultant)
(8609)	17	"Patterns of Household Composition and Family Status Change," C. F. CITRO (ASA/Census Research Fellow), and H. W. WATTS (Department of Economics, Columbia University)
(8610)	18	"Composite Estimation for SIPP:A Preliminary Report," R. P. CHAKRABARTY (Census Bureau)
(8611)	19	"Longitudinal Household Concepts in SIPP: Preliminary Results," C. F. CITRO (ASA/Census Research Fellow), D. J. HERNANDEZ, and R. A. HERRIOT (Census Bureau)
(8612)	20	"Following Children in the Survey of Income and Program Participation," E. K. MCARTHUR, and K. S. SHORT (Census Bureau)
(8613)	21	"SIPP Labor Force Transitions: Problems and Promises," P. RYSCAV AGE andK. S. SHORT (Census Bureau)
(8614)	22	"Augmenting Data Reported in the Survey of Income and Program Participation with Administrative Record DataA Brief Discussion," D. K. SATER (Census Bureau)
(8701)	23	"Tracking Persons Over Time," A. C. JEAN and E. K. MCARTHUR (Census Bureau)
(8702)	24	"Preliminary Data from the SIPP 1983-84 Longitudinal Research File," J. F. CODER, D. BURKHEAD, A. FELDMAN-HARKINS, and J. MCNEIL (Census Bureau)
(8703)	25	"Work Experience Data from SIPP," P. RYSCAVAGE and A. FELDMAN-HARKINS (Census Bureau)
(8704)	26	"The Treatment of Person-Wave Nonresponse in Longitudinal Surveys," G. KALTON, J. LEPKOWSKI, S. HEERINGA, TING-KWONG LIN, and M. E. MILLER (Survey Research Center, University of Michigan)
(8705)	27	"SIPP: Filling Data Gaps on the Poverty and Social Welfare Fronts," P. RYSCAVAGE (Census Bureau)
(8706)	28	"Response Errors in Labor Surveys: Comparisons of Self and Proxy," D. HILL (University of Michigan)
(8707)	29	"Differences Between SIPP and Food and Nutrition Service Program Data on Child Nutrition and WIC Program Participation," L. KU and R. DALRYMPLE (Food and Nutrition Service, U.S. Department of Agriculture)
(8708)	30	"Quality Profile for the Survey of Income and Program Participation," K. KING, R. PETRONI, and R. SINGH (Census Bureau)

Old	New	
(8709)	31	"Survey of Income and Program Participation (SIPP) Sample Loss and the Efforts to Reduce It," D. NELSON, C. BOWIE, and A. WALKER (Census Bureau)
(8710)	32	"The Impact of Imputation Procedures on Distributional Characteristics of the Low Income Population," P. DOYLE (Mathematica Policy Research), and R. DALRYMPLE (Food and Nutrition Service, U.S. Department of Agriculture)
(8711)	33	"Job Tenure, Lifetime Work Interruptions and Wage Differentials," J. MCNEIL, E. LAMAS (Census Bureau), and S. HABER (The George Washington University)
(8712)	34	"Measuring the Bias in Gross Flows in the Presence of Auto-Correlated Response Errors," D. HUBBLE (Census Bureau), and D. JUDKINS (Westat, Inc.)
(8713)	35	"Investigation of Possible Causes of Transition Patterns from SIPP," L. WEIDMAN (Census Bureau)
(8714)	36	"Household and Income Sources: Monthly Averages for 1984," J. MOORMAN (Census Bureau)
(8715)	37	"Creating SIPP Longitudinal Files Using OSIRIS IV," M. SERVAIS (University of Michigan)
(8716)	38	"Transition In and Out of Poverty: New Data from the Survey of Income and Program Participation," P. RUGGLES (The Urban Institute), and R. WILLIAMS (Congressional Budget Office)
(8717)	39	"On Their Own: The Self-Employed and Others in Private Business," S. HABER (The George Washington University), E. LAMAS (Census Bureau), and J. LICHTENSTEIN (U.S. Small Business Administration)
(8718)	40	"Factors Associated with Household Net Worth," E. LAMAS and J. MCNEIL (Census Bureau)
(8719)	41	"Exploring Changes in Health Care Coverage Using the SIPP Longitudinal Research File," D. BURKHEAD and A. FELDMAN and HARKINS (Census Bureau)
(8720)	42	"The Analysis of Geographical Mobility and Life Events with the SIPP," D. DAHMANN and E. MCARTHUR (Census Bureau)
(8721)	43	"A Review of the Use of Administrative Records in the Survey of Income and Program Participation," C. BOWIE and D. KASPRZYK (Census Bureau)
(8722)	44	"Survey of Income and Program Participation Update," D. KASPRZYK (Census Bureau)
(8723)	45	"Measuring Poverty with the SIPP and the CPS," R. WILLIAMS (Congressional Budget Office)
(8724)	46	"The Statistical Invisible Minority Aged," C. TAEUBER (Census Bureau), and E. ATTAH (Atlanta University)

Old	New	
(8725)	47	"An Analysis of the SIPP Asset and Liability Feedback Experiment," E. LAMAS and J. MCNEIL (Census Bureau)
(8801)	48	"The Impact of the Unit of Analysis on Measures of Serial Multiple Program Participation," P. DOYLE and S. K. LONG (Mathematica Policy Research, Inc.)
(8802)	49	"Short-Term Fluctuations in Income and Their Impacts on the Characteristics of the Low-Income Population: New Data from the Survey of Income and Program Participation," P. RUGGLES (The Urban Institute)
(8803)	50	"Residential Mobility of One-Person Households," J. WITTE and H. LAHMANN (German Institute for Economic Research)
(8804)	51	"Year-Apart Estimates of Household Net Worth from the Survey of Income and Program Participation," J. MCNEIL and E. LAMAS (Census Bureau)
(8805)	52	"Measuring Poverty and Crises: A Comparison of Annual and Subannual Accounting Periods Using the Survey of Income and Program Participation," M. DAVID and J. FITZGERALD (Institute for Research on Poverty)
(8806)	53	"Using Administrative Record Data to Evaluate the Quality of Survey Estimates," J. MOORE and K. MARQUIS (Census Bureau)
(8807)	54	"The Wealth of the Aged and Nonaged, 1984," D. RADNER (Social Security Administration)
(8808)	55	"Examining the Dynamics of Health Insurance Loss: A Tale of Two Cohorts, A. C. MONHEIT and C. L. SCHUR (National Center for Health Services Research)
(8809)	56	"The Dynamics of Medicaid Enrollment," P. FARLEY-SHORT, J. A. CANTOR and A. C. MONHEIT (National Center for Health Services Research)
(8810)	57	"The Discouraged Worker Effect: A Reappraisal Using Spell Duration Data, A. MARTINI (University of Wisconsin-Madison)
(8811)	58	"Income as a Proxy for the Economic Status of the Elderly," D. J. CHOLLET and R. B. FRIEDLAND (Employee Benefit Research Institute)
(8812)	59	"The SIPP: Data from the Social Security Administration's 1987 Annual Statistical Supplement."
(8813)	60	"Participation in Industrial Training Programs," S. HABER (The George Washington University)
(8814)	61	"A Methodological Study Using Administrative Records: The Special Frames Study of the Income Survey Development Program," W. J. LOGAN (Social Security Administration),. D. KASPRZYK and R. CAVANAUGH (Census Bureau)
(8815)	62	"The Effect of Income Taxation on Labor Supply When Deductions are Endogenous, R. K. TRIEST (The Johns Hopkins University)

Old	New	
(8816)	63	"A Comparison of Gross Changes in Labor Force Status from SIPP and CPS," P. RYSCAVAGE and A. FELDMAN-HARKINS (Census Bureau)
(8817)	64	"How are the Elderly Housed? New Data from the 1984 Survey of Income and Program Participation," A. GOLDSTEIN (Census Bureau)
(8818)	65	"Welfare Recipient as Observed in the SIPP," J. CODER (Census Bureau) and P. RUGGLES (The Urban Institute)
(8819)	66	"Reservation Wages and Subsequent Acceptance Wages of Unemployed Persons, P. RYSCAVAGE (Census Bureau)
(8820)	67	"Selected References from the Income Survey Development Program (ISDP) and Survey of Income and Program Participation (SIPP)."
(8821)	68	"Training, Wage Growth, Firm Size," S. HABER (The George Washington University) and E. LAMAS (Census Bureau)
(8822)	69	"Defining and Measuring Nonmetro Poverty: Results from the Survey of Income and Program Participation," R. HOPPE (Economic Research Service, U.S. Department of Agriculture)
(8823)	70	"Nonresponse Adjustment Methods for Demographic Surveys at the U.S. Bureau of the Census," R. SINGH and R. PETRONI (Census Bureau)
(8824)	71	"Testing Telephone Interviewing in the Survey of Income and Program Participation and Some Early Results," S. DURANT and P. GBUR (Census Bureau)
(8825)	72	"Excluding Sample that Misses Some Interviews from SIPP Longitudinal Estimates," L. R. ERNST and D. GILLMAN (Census Bureau)
(8826)	73	"The Employment of Mothers and the Prevention of Poverty," M. HILL (University of Michigan) and H. HARTMANN (Rutgers University)
(8827)	74	"Using Administrative Record Data to Describe SIPP Response Errors," J. MOORE and K. MARQUIS (Census Bureau)
(8828)	75	"A Look at Welfare Dependency Using the 1984 SIPP Panel File," J. CODER, D. BURKHEAD, and A. FELDMAN-HARKINS (Census Bureau)
(8829)	76	"Census Bureau Microdata: Providing Useful Research Data While Protecting the Anonymity of Respondents," G. GATES (Census Bureau)
(8830)	77	"The Survey of Income and Program Participation: An Overview and Discussion of Research Issues," D. KASPRZYK (Census Bureau)
(8901)	78	"Quality of SIPP Estimates," R. P. SINGH, L. WEIDMAN, and G. SHAPIRO (Census Bureau)
(8902)	79	"Two Notes on Sampling Variance Estimates from the 1984 SIPP Public-Use Files," B. BYE and S. J. GALLICCHIO (Social Security Administration)

Old	New	
(8903)	80	"Longitudinal vs. Retrospective Measures of Work Experience," P. RYSCAVAGE and J. CODER (Census Bureau)
(8904)	81	"Analyzing the Characteristics of Blacks: A Comparison of Data from SIPP and CPS," R. FARLEY and L. J. NEIDERT (University of Michigan)
(8905)	82	"Enhanced Demographic-Economic Data Sets,"R. HERRIOT, C. BOWIE, D. KASPRZYK, and S. HABER (Census Bureau)
(8906)	83	"Reflections on the Income Estimates from the Initial Panel of the Survey of Income and Program Participation (SIPP)," D. VAUGHAN (Social Security Administration)
(8907)	84	"Measuring Spells of Unemployment and Their Outcomes," P. RYSCAVAGE (Census Bureau)
(8908)	85	"Welfare Dependency and its Causes: Determinants of the Duration of Welfare Spells," P. RUGGLES (The Urban Institute)
(8909)	86	"Measuring the Duration of Poverty Spells," P. RUGGLES (The Urban Institute) and R. WILLIAMS (Congressional Budget Office)
(8910)	87	"Methods of Processing Unit Data Longitudinally on the SIPP," K. SMITH (Congressional Budget Office)
(8911)	88	"Composite Estimation for SIPP Annual Estimates," R. P. CHAKRABARTY (Census Bureau)
(8912)	89	"Research and Evaluation Conducted on the Survey of Income and Program Participation," R. PETRONI, T. CARMODY, and V. HUGGINS (Census Bureau)
(8913)	90	"A Poisson Model of Response and Procedural Error Analysis of SIPP Reinterview Data," D. HILL (University of Michigan)
(8914)	91	"The Economic Resources of the Elderly," S. CRYSTAL and D. SHEA (Rutgers University)
(8915)	92	"Multivariate Analysis by Users of SIPP Micro-Data Files" R. P. CHAKRABARTY (Census Bureau)
(8916)	93	"A Resource-Based Model of Living Arrangements among the Unmarried Elderly," J. E. MUTCHLER and J. A. BURR (University of Buffalo)
(8917)	94	"Measuring Household Change at the Individual Level Using Data from SIPP, "A. SPEARE, JR. and R. AVERY (Brown University)
(8918)	95	"The Effect of Child Care Costs on Married Women's Labor Force Participation, R. CONNELLY (Bowdoin College)
(8919)	96	"Income and Assets of Social Security Beneficiaries by Type of Benefit," S. GRAD (Social Security Administration)

Old	New	
(8920)	97	"Development and Evaluation of a Survey-Based Type of Benefit Classification for the Social Security Program," D. VAUGHAN (Social Security Administration)
(8921)	98	"Wave Seam Effects in the SIPP," N. YOUNG (The Urban Institute)
(8922)	99	"Components of Longitudinal Household Change for 1984-1985: An Evaluation of National Estimates from the SIPP," D. J. HERNANDEZ (Census Bureau)
(8923)	100	"Database Design for Large-Scale, Complex Data," M. H. DAVID and A. ROBBIN (University of Wisconsin)
(8924)	101	"Measuring the Frequency and Consequences of Job Separations: Data from the Survey of Income and Program Participation," J. MCNEIL and E. LAMAS (Census Bureau)
(8925)	102	"The Regular Receipt of Child Support: A Multi-Step Process," J. PETERSON and C. NORD (Child Trends, Inc.)
(8926)	103	"The Potential for Comparative Panel Research Using Data from the Survey of Income and Program Participation and the German Socio-Economic Panel, J. C. WITTE (Harvard University)
(8927)	104	"Offer Arrivals Versus Acceptance: Interpreting Demographic Reemployment Patterns in the Search Framework," T. J. DEVINE (The Pennsylvania State University)
(8928)	105	"Findings from the SIPP Fringe Benefits Feasibility Study: Response Rates and Data Quality," S. HABER (The George Washington University)
(9001)	106	"Recent Developments in the Survey of Income and Program Participation, C. BOWIE (Census Bureau)
(9002)	107	"An Analysis of Leaving Home Using Data from the 1984 Panel of the SIPP, A. SPEARE, JR., R. AVERY, and F. GOLDSCHEIDER (Brown University)
(9003)	108	"The Effect of the Marriage Market on First Marriages: Evidence from SIPP, J. FITZGERALD (Bowdoin College)
(9004)	109	"Counting Spells of Unemployment," P. RYSCAVAGE and K. SHORT (Census Bureau)
(9005)	110	"The Elderly and Their Sources of Income: Implications for Rural Development," R. HOPPE (Economic Research Service, U.S. Department of Agriculture)
(9006)	111	"Alternative Estimates of Economic Well-Being by Age Using Data on Wealth and Income," D. RADNER (Social Security Administration)
(9007)	112	"Longitudinal Analysis of Federal Survey Data," P. RUGGLES (Joint Economic Committee)
(9008)	113	"Measurement Errors in SIPP Program Reports," K. H. MARQUIS and J. C. MOORE (Census Bureau)
(9009)	114	"Handling Single Wave Nonresponse in Panel Surveys," R. SINGH, V. HUGGINS, and D. KASPRZYK (Census Bureau)

Old	New	
(9010)	115	"Nonresponse Research for the SIPP," R. PETRONI (Census Bureau)
(9011)	116	"The Seam Effect in Panel Surveys," G. KALTON, D. HILL, and M. MILLER (University of Michigan)
(9012)	117	"The Effects of Being Uninsured on Health Care Service Use: Estimates from the SIPP," S. H. LONG and J. RODGERS (Congressional Budget Office)
(9013)	118	"Wage Differential and Job Changes," S. SENINGER and D. GREENBERG (University of Maryland) From SIP
(9014)	119	"Wages and Employment Among the Working Poor: New Evidence P, S. K. LONG (The Urban Institute) and A. MARTINI (Mathematica Policy Research)
(9015)	120	"Pension Portability & Labor Mobility: Evidence from SIPP," A. GUSTMAN (Dartmouth College) and T. STEINMEIER (Texas Tech University)
(9016)	121	"Response & Procedural Error Variance in Surveys: An Application of Poisson and Newman Type A Regression," D. HILL (University of Toledo)
(9017)	122	"Aging and the Income Value of Housing Wealth," S. F. VENTI (Dartmouth College) and D. A. WISE (Harvard University)
(9018)	123	"Welfare Participation and Welfare Recidivism: The Role of Family Events, S. K. LONG (The Urban Institute)
(9019)	124	"Racial Differences in Health and Health Care Service Utilization: The Effect of Socioeconomic Status," J. E. MUTCHLER and J. A. BURR (State University of New York at Buffalo)
(9020)	125	"Living Benefits: Closing the Gap for LTC Financing," D. G. SHEA (Pennsylvania State University)
(9021)	126	"SIPP Record Check Results: Implications for Measurement Principles and Practice, K. H. MARQUIS and J. C. MOORE (Census Bureau)
(9022)	127	"Workers with Disabilities in Large and Small Firms: Profiles from the SIPP," D. DRURY (Berkeley Planning Associates)
(9023)	128	"Entry into Marriage and the Transition to Adulthood Among Recent Firth Cohorts of Young Adults in the United States and the Federal Republic of Germany," J. WITTE (Harvard University)
(9024)	129	"The Saving Effect of Tax-Deferred Retirement Accounts: Evidence from the SIPP, S. VENTI (Dartmouth College) and D. A. WISE (Harvard University)
(9025)	130	"Children and Welfare: Patterns of Multiple Program Participation," S. K. LONG (The Urban Institute)
(9026)	131	"Household and Nonhousehold Living Arrangements in Later Life: A Longitudinal Analysis of A Social Process," J. E. MUTCHLER and J. A. BURR (University of Buffalo)

Old	New	
(9027)	132	"The SIPP Event History Calendar: Aiding Respondents in the Dating of Longitudinal Process," R. KOMINSKI (Census Bureau)
(9028)	133	"Estimates of Employer Contributions for Health Insurance by Worker Characteristics," S. HABER (George Washington University)
(9029)	134	"Two Notes on Relating the Risk of Disclosure for Microdata and Geographic Area Size," B. GREENBERG and L. VOSHELL (Census Bureau)
(9030)	135	"Childcare Effects on Social Security Benefits (91 ARC)," H. M. IAMS (Social Security Administration)
(9031)	136	"The Effect of the Medicaid Program on Welfare Participation & Labor Supply," R. MOFFIT (Brown University) and B. WOLFE (University of Wisconsin)
(9032)	137	"Proxy Reports: Results from a Record Check Study," J. C. MOORE (Census Bureau)
(9033)	138	"Spells Without Health Insurance: What Affects Spell Durations and Who are the Chronically Uninsured?," T. MCBRIDE and K. SWARTZ (The Urban Institute)
(9034)	139	"Spells without Health Insurance: Distributions of Durations and their Link to Point-in-Time Estimates of the Uninsured," K. SWARTZ and T. MCBRIDE (The Urban Institute)
(9035)	140	"Discrete Time Models of Entry into Marriage Based on Retrospective Marital Histories of Young Adults in the U.S. and the Federal Republic of Germany," J. WITTE (Harvard University)
(9101)	141	"Trends in Income and Wealth of the Elderly in the 1980's," P. RYSCAVAGE (Census Bureau)
(9102)	142	"The Impact of Survey and Questionnaire Design on Longitudinal Labor Force Measures," A. MARTINI (Mathematica Policy Research) and P. RYSCAVAGE (Census Bureau)
(9103)	143	"Using SIPP to Analyze Black-White Differences in Youth Employment," G. C. CAIN and P. M. GLEASON (University of Wisconsin)
(9104)	144	"A Random-Effects Approach to Attrition Bias in the SIPP Health Insurance Data," J. A. KLERMAN (The Rand Corporation)
(9105)	145	"Alternative Samples for Welfare Duration in SIPP: Does Attrition Matter?," J. FITZGERALD (Census Bureau/Bowdoin College) X. ZUO (Census Bureau/Shanghai Academy of Social Science)
(9106)	146	"Job-Exits and Job-to-Job Transitions in the United States: An Empirical Analysis Using SIPP," T. J. DEVINE (Pennsylvania State University)
(9107)	147	"The Flow of Household Income in the 1984 Survey of Income and Program Participation," H. W. WATTS (Census Bureau/Columbia University), D. B. MCMILLEN (Census Bureau) and L. MOELLER (Census Bureau/Columbia University)

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(9108)	148	"The Survey of Income and Program Participation as a Source of Data on Children and Families: A Comparison of Estimates Derived from SIPP with Estimates from Other Sources," C. WINQUIST NORD and A. RHOADS (Child Trends, Inc.)
(9109)	149	"Health Insurance Coverage Among the Elderly," V. WILCOX-GOK (Department of Economics and Institute for Health) J. RUBIN (Health Care Policy, and Aging Research)
(9110)	150	"A Cognitive Approach to Redesigning Measurement in the Survey of Income and Program Participation," K. H. MARQUIS, J. C. MOORE and K. E. BOGEN (Census Bureau)
(9111)	151	"Effects of Measurement Error on Occupational Event History Analysis," D. H. HILL (University of Toledo)
(9112)	152	"Record Use by Respondents," R. KOMINSKI (Census Bureau)
(9113)	153	"Recipiency History and Left-Censored Spells of Program Participation in the SIPP," K. SHORT and J. EARGLE (Census Bureau)
(9114)	154	"Receipt of Food Stamps by Longitudinal Households and Individuals in the SIPP," N. R. BURSTEIN (Abt Associates Inc.)
(9115)	155	"Within-PSU Sort and Stratification Research to Improve Survey Efficiency," M. GORSAK, K. MANSUR, D. FENSTERMAKER and R. PETRONI (Census Bureau)
(9116)	156	"Marital Separation and the Economic Well-Being of Children and Their Absent Fathers," S. M. BIANCHI (Census Bureau)
(9117)	157	"Rationale for a SIPP-Based Microsimulation Model of SSI and OASDI," B. WIXON and D. R. VAUGHAN (Social Security Administration)
(9118)	158	"Implementing an SSI Model Using the Survey of Income and Program Participation, D. R. VAUGHAN and B. WIXON (Social Security Administration)
(9119)	159	"Local Labor Markets and Local Area Effects on Welfare Duration: Evidence from SIPP," J. FITZGERALD (Census Bureau) X. ZUO (Dowdoin College and Shanghai Academy of Social Science)
(9120)	160	"Oversampling the Low-Income Population in the Survey of Income and Program Participation (SIPP)," G. D. WELLER, V. J. HUGGINS and R. P. SINGH (Census Bureau)
(9121)	161	"Estimates of the Uninsured Population from the Survey of Income and Program Participation: Size, Characteristics, and the Possibility of Attrition Bias, K. SWARTZ (The Urban Institute)
(9201)	162	"Changes in Parent-Child Coresidence in Later Life," A. SPEARE, JR. (Census Bureau/Brown University) and R. AVERY (Brown University)
(9202)	163	"Who Helps Whom in Older Parent-Child Families," A. SPEARE, JR. (Population Studies and Training Center) R. AVERY (Brown University)

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(9203)	164	"Testing Alternative Household Roster Questions for the Survey of Income and Program Participation," D. CANTOR and C. EDWARDS
(9204)	165	"Pretest Results of an Alternative Measurement Design for the Survey of Income and Program Participation," K. BOGEN, J. C. MOORE and K. H. MARQUIS (Center for Survey Methods Research and Census Bureau)
(9205)	166	"Dependent and Independent Data Collection in Panel Surveys: Analysis of 1985, 1986 SIPP Occupation and Industry Data," D. H. HILL (Survey Research Institute/University of Toledo)
(9206)	167	"The Survey of Income and Program Participation in the 1990's," D. H. WEINBERG and R. J. PETRONI (Census Bureau)
(9207)	168	"A Statistical Profile of At-Risk Children in the United States," C. WINQUIST NORD and A. RHOADS (Child Trends, Inc.)
(9208)	169	"Social Security Earnings of Wives Relative to Their Husbands: A Cohort Analysis", H. M. IAMS (Social Security Administration)
(9209)	170	"Private Health Insurance and the Utilization of Medical Care by the Elderly, V. WILCOX-GOK and J. RUBIN
(9210)	171	"Analyzing Spells of Program Participation in the SIPP," G. KALTON, D. P. MILLER, AND J. LEPKOWSKI
(9211)	172	"Time in Panel Effects in the SIPP," G. KALTON, J. M. LEPKOWSI, S. G. PENNELL, D. P. MILLER AND E. LUIS.
(9301)	173	"Multiple Program Use in a Dynamic Context: Data from the SIPP," R. M. BLANK (Northwestern University) and P. RUGGLES (The Urban Institute)
(9302)	174	"A Comparative Analysis of the Labor Force Activities of Ethnic Populations," F. D. WILSON (University of Wisconsin-Madison ASA/NSF/Census Fellow) and L. L. WU (University of Wisconsin-Madison)
(9303)	175	"Variance Estimation by User of SIPP Micro-Data Files," R. P. CHAKRABARTY (Census Bureau)
(9304)	176	"Measurements of Job Exits: What Difference Does Ambiguity Make?," T. J. DEVINE (Pennsylvania State University)
(9305)	177	"The Seasonality of Moving: An Analysis of Data from the Survey of Income and Program Participation," D. DEARE (Census Bureau)
(9306)	178	"The Quality of Census Bureau Survey Data Among Respondents with High Income," C. T. NELSON (Census Bureau)
(9307)	179	"Modeling Food Stamp Participation in the Presence of Reporting Errors," C. R. BOLLINGER and M. DAVID (University of Wisconsin)

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(9308)	180	"The Seam Effect in SIPP's Labor Force Data: Did the Recession Make it Worse?," P. RYSCAVAGE (Census Bureau)
(9309)	181	"Where's Papa? Fathers' Role in Child Care" M. O'CONNELL (Census Bureau)
(9310)	182	"Effectiveness of Oversampling Low Income Households in the Survey of Income and Program Participation" T. ALLEN, R. PETRONI and R. SINGH
(9311)	183	"Informal Mechanisms for Government Decision-Making: Case Study of a Team Approach to Redesigning the Survey of Income and Program Participation," D. H. WEINBERG (Census Bureau)
(9312)	184	"The Earned Income Tax Credit: Participation, Compliance, and Antipoverty Effectiveness," J. K. SCHOLZ (University of Wisconsin-Madison)
(9313)	185	"Effects of a Cognitive Interviewing Approach on Response Quality in a Pretest for the SIPP," K. H MARQUIS, J. C. MOORE and K. BOGEN (Census Bureau)
(9314)	186	"Cross-Sectional Imputation and Longitudinal Editing Procedures in the Survey of Income and Program Participation," S. G. PENNELL (The University of Michigan)
(9315)	187	"Who's Wealthy? Who's Not? Stability and Change in Sociodemographic Covariate Structures of Positive, Zero, and Negative Net Worth Data in the Survey of Income and Program Participation," K. C. LAND and S. T. RUSSELL
(9316)	188	"Are College-Educated Young Persons Finding Good Jobs? A Look at Some of the Evidence" P. RYSCAVAGE (Census Bureau)
(9401)	189	"A Comparison of Attrition in the Panel Study of Income Dynamics and the Survey of Income and Program Participation," J. E. ZABEL
(9402)	190	"The Effect of Attrition on Income and Poverty Estimates from the Survey of Income and Program Participation (SIPP)," E. LAMAS, J. TIN and J. EARGLE
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(9404)	192	"Mover Nonresponse Adjustment Research for the Survey of Income and Program Participation," T. M. ALLEN and R. J. PETRONI
(9405)	193	"Use of Administrative Data in SIPP Longitudinal Estimation," S. M. DORINSKI and H. HUANG
(9406)	194	"Longitudinal Imputation of SIPP Food Stamp Benefits," A. TREMBLAY
(9407)	195	"Testing a New Attrition Nonresponse Adjustment Method for SIPP," R. E. FOLSOM and M. B. WITT
(9408)	196	"Oversampling in Panel Surveys," R. SINGH, R. J. PETRONI and T. M. ALLEN (U.S. Bureau of the Census)

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(9409)	197	"An Experiment to Reduce Measurement Error in the SIPP: Preliminary Results," K. H. MARQUIS, J. C. MOORE and K. BOGEN (Census Bureau)
(9410)	198	"Changing Social Security Survivorship Benefits and the Poverty of Widows," M. D. HURD (State University of New York and D. A. WISE (Harvard University)
(9411)	199	"Weighting Schemes for Household Panel Surveys," G. KALTON and J. M. BRICK (Westat, Inc.)
(9412)	200	"Weighting Adjustments for Panel Nonresponse in the SIPP," L. RIZZO, G. KALTON and J. M. BRICK (Westat, Inc.)
(9413)	201	"Overview of SIPP Nonresponse Research Data," S. MACK and R. PETRONI (Census Bureau)
(9414)	202	"Regression Weighting Methods for SIPP Data," A. B. AN, F. J. BREIDT and W. A. FULLER (Iowa State University)
(9415)	203	"The Redesign of the SIPP," V. J. HUGGINS and D. P. FISCHER (Census Bureau)
(9501)	204	"Adjusting for Attrition in Event History Analysis," D. H. HILL (Survey Research Institute, University of Toledo)
(9502)	205	"Regression Adjustment for Nonresponse," A. B. AN and W. A. FULLER (Iowa State University)
(9503)	206	"Nonresponse Research Plans for the Survey of Income and Program Participation," S. P. MACK and P. J. WAITE (Census Bureau)
(9504)	207	"Income Poverty Times Series Data from the Survey of Income and Program Participation," V. J. HUGGINS and F. WINTERS (Census Bureau)
(9505)	208	"Longitudinal Imputation of SIPP Food Stamp Benefits," A. TREMBLAY (Census Bureau)
(9506)	209	"Continuing Research on Use of Administrative Data in SIPP Longitudinal Estimation," S. M. DORINSKI (Census Bureau)
(9507)	210	"Overview of Redesign Methodology for the Survey of Income and Program Participation," P. H. SIEGEL and S. P. MACK (Census Bureau)
(9508)	211	"Research on Characteristics of Survey of Income and Program Participation Nonrespondents Using IRS Data," M. R. HENDRICK, K. E. KING and J. B. BIENIAS (Census Bureau)
(9601)	212	"The SIPP Cognitive Research Evaluation Experiment: Basic Results and Documentation," J. C. MOORE, K. H. MARQUIS and K. BOGEN (Census Bureau)
(9602)	213	"The Effects of Special Saving Programs on Saving and Wealth," J. M. POTERBA, S. F. VENTI and D.A. WISE (National Bureau of Economic Research)

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(9603)	214	"Past is Prologue: Simulating Lifetime Social Security Earnings for the Twenty-First Century," H. M. IAMS and S. H. SANDELL (Office of Research & Statistics, Social Security Administration)
(9604)	215	"Evaluating the Quality of Income Data Collected in the Annual Supplement to the March Current Population Survey and the Survey of Income and Program Participation," J. CODER and L. SCOON-ROGERS (Census Bureau)
(9605)	216	"Compensating for Missing Wave Data in the Survey of Income and Program Participation," T. R. WILLIAMS and L. BAILEY (Census Bureau)
(9606)	217	"The Effect of the SIPP Redesign on Employment and Earnings Data," E. LAMAS, T. PALUMBO and J. EARGLE (Census Bureau)
(9607)	218	"A Comparative Analysis of Health Insurance Coverage Estimated: Data from CPS and SIPP," R. L. BENNEFIELD
(9611)	222	"Program Participation and Attrition: The Empirical Evidence," J. TIN (Census Bureau)
(9612)	223	"Reducing the Welfare Dependence of Single- Mother Families: Health Related Employment Barriers and Policy Responses,"J. KIMMEL
(9613)	224	"Who Moonlights and Why? Evidence from the SIPP," J. KIMMEL and K. S. CONWAY (Census Bureau)
	225	"Changing Social Security Benefits to Reflect Child Care Years: A Policy Proposal Whose Time Has Passed," H. M. IAMS and S. SANDELL
	226	"Comparing Certain Effects of Redesign on Data from the Survey of Income and Program Participation," E. C. HOCK and F. WINTERS
	227	"The Structure and Consequences of Eligibility Rules for a Social Program: A Study of the Job Training Partnership Act (JTPA)," T. J. DEVINE and J. J. HECKMAN
	228	"Developing Extended Measures of Well-Being: Minimum Income and Subjective Income Assessments," R. KOMINSKI and K. SHORT
	229	"Surveys-On-Call: On-Line Access to Survey Data, S. FURUKAWA and E. LAMAS
	230	"SIPP Quality Profile, 1998," G. KALTON (3 rd Edition, Westat)
	231	"Preliminary Estimates on Caregiving from Wave 7 of the 1996 Survey of Income and Program Participation," J. M. MCNEIL
	232	"The Survey of Income and Program Participation - Recent History and Future Developments," D.WEINBERG
	233	"The Survey of Income and Program Participation - The Wealth of U.S. Families: Analysis of Recent Census Data," J. M. ANDERSON

Old New 234 "The Survey of Income and Program Participation (SIPP) Methods Panel Improving Income Measurement," PAT DOYLE, BETSY MARTIN, and JEFF MOORE 235 "Social Security Benefit Reporting in the Survey of Income and Program Participation and in Social Security Administration Records," JANICE A. OLSON 236 "Food Stamp Receipt: Those Who Left Versus Those Who Stayed in a Time of Welfare Reform, "JOHN J. HISNANICK, and KATHRINE G. WALKER 237 "Home Equity, Wealth, and Financial Assets of U.S. Households in 1995," JOSEPH M. ANDERSON 238 "The Assessment of Survey of Income and Program Participation (SIPP) Benefit Data Using Longitudinal Administrative Records," MINH HUYNH, KALMAN RUPP, and JAMES SEARS 239 "Type of OASDI Benefit and Year of Death based on an Exact Match to Social Security Administration Benefit Records, 1990 and 1991 Panels of the Survey of Income and Program Participation (SIPP): Description of the Development of the Data for Public Release and a Preliminary Evaluation of Data Quality," DENTON R. VAUGHAN 240 "Using the Survey of Income and Program Participation for Policy Analysis," DANIEL H. WEINBERG "AAPOR Roundtable: Improving Income Measurement," PAT DOYLE 241 242 "Longitudinal Attrition in Survey of Income and Program Participation (SIPP) and Survey of Program Dynamics (SPD)," DENTON VAUGHAN

APPENDIX D

User Notes

This section is reserved for any information relevant to the SIPP, 2001 Panel Wave 1 Core Preliminary Microdata File that indicates specific problems with the data, or that becomes available after the file is released. Any such 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.