

1990 Census of Population and Housing Summary File 4 (Tape) Technical Documentation

D1-D90-S400-14-TECH

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U.S. Department of
Commerce
Economic and Statistics
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U.S. Census Bureau



1990 Census of
Population and Housing

**Summary
Tape File 4**

**TECHNICAL
DOCUMENTATION**

Issued March 1993



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The files should be cited as follows:

Census of Population and Housing, 1990: Summary Tape File 4 (Name of State) [machine-readable data files] / prepared by the Bureau of the Census. —Washington: The Bureau [producer and distributor], 1993.

The technical documentation should be cited as follows:

Census of Population and Housing, 1990: Summary Tape File 4 Technical Documentation / prepared by the Bureau of the Census. —Washington: The Bureau, 1993.

For additional information concerning the files, contact Data User Services Division, Customer
Washington, DC 20543 Telephone: 202-762-4100

ABSTRACT

The user should note that there are limitations to many of these data. Please refer to the technical documentation provided with Summary Tape File 4 for a further explanation on the limitations of the data.

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Means of transportation to work	Residence in 1985
Mobility limitation status	School enrollment
Nativity	Self-care limitation status
Occupation	Sex
Persons in families	Travel time to work
Persons in households	Urban and rural population
Place of birth	Veteran/military status
Place of work	Work disability status
Poverty status in 1989	Work status in 1989
Private vehicle occupancy	Workers in family in 1989
Race	Year of entry to U.S.

CITATION

Census of Population and Housing, 1990: Summary Tape File 4 [machine-readable data files] / prepared by the Bureau of the Census. —Washington: The Bureau [producer and distributor], 1993.

TYPE OF FILE

Summary statistics.

UNIVERSE DESCRIPTION

All persons and housing units in the United States.

SUBJECT MATTER DESCRIPTION

Summary Tape File 4 (STF 4) contains sample data weighted to represent the total population. In addition, the file contains 100-percent counts and unweighted sample counts for total persons and total housing units. Other population and housing items are listed below. Please see the List of Tables chapter for a complete listing.

Population items include:

Acres of property	Group quarters
Age	Hispanic origin
Ancestry	Hours worked
Children ever born	Household type and relationship
Citizenship	Income in 1989
Class of worker	Industry
Educational attainment	Language spoken at home
Employment status	Marital status
Family type	
Farm and nonfarm population	

Housing items include:

Acres of property	Selected monthly owner costs
Age of householder	Sewage disposal
Bedrooms	Source of water
Condominium status	Telephone availability
Heating fuel	Tenure
Hispanic origin of householder	Units in structure
Housing units	Urban and rural housing
Kitchen facilities	Utilities in rent
Meals included in rent	Value of housing unit
Mortgage status	Vehicles available
Occupancy status	Water source
Plumbing facilities	Year householder moved into unit
Race of householder	Year structure built
Rent	
Rooms	

STF 4 has three files—4A, 4B, and 4C. Within each file, data are represented in A and B records. Each record type presents a different set of tables.

In STF 4A, 4B, and 4C files, the A records have 123 population (PA) and 80 housing (HA) tables. These include 5 population tables and 1 housing table showing 37 categories of race and 5 population tables and 1 housing table with 26 categories of Hispanic origin. Within each file, the A record provides data for all persons for each summary level and geographic component level within a unit of geography.

In STF 4A, 4B, and 4C files, the B records present more detailed data in 178 population (PB) and 85 housing (HB) tables. The B records are available in separate files for all persons and for specific race and Hispanic origin characteristics (note that the housing tables are based on the race and Hispanic origin of the householder) for each summary level and geographic component level within a unit of geography.

In STF 4A, the B records are available for all persons and up to 9 specific race and Hispanic origin characteristics—White; Black; American Indian, Eskimo, or Aleut; Asian or Pacific Islander; Other race; Hispanic origin (of any race); White, not of Hispanic origin; Black, not of Hispanic origin; and Other races, not of Hispanic origin.

In STF 4B and 4C, the B records are available for all persons and up to 48 race and Hispanic origin characteristics. Chart 2 in the How to Use This File chapter of this technical documentation gives a complete list of these race and Hispanic origin characteristics.

The Table (Matrix) Outlines chapter gives a complete description of all tables in the A and B records. Note that many of the tables contain data for selected aggregates and medians.

GEOGRAPHIC COVERAGE

In STF 4A, 4B, and 4C files, the A record layouts are identical and the B record layouts are identical but the geographic coverage among the files differs. This abstract lists only the most frequently accessed geographic levels. The Summary Level Sequence Charts chapter outlines the hierarchical and inventory summaries in their entirety.

STF 4A provides data for States and their subareas in hierarchical sequence down to the census tract/block numbering area level. An inventory (complete) summary is available for the Metropolitan Statistical Area/Consolidated Metropolitan Statistical Area (MSA/CMSA) within a State. The hierarchical sequence is shown below:

State

- Metropolitan Statistical Area/Consolidated Metropolitan Statistical Area (or MSA/CMSA part)
- County
- Place [10,000 or more persons] (or place part)
- Census Tract/Block Numbering Area

STF 4B provides data for States as shown in the hierarchy shown below. Each of these geographic areas has an inventory (complete) summary.

State

- County
- County subdivision with 2,500 or more persons (12 States)
- County subdivision with less than 2,500 persons and in an MSA/CMSA (6 States)
- Place with 2,500 or more persons
- Consolidated city
- American Indian Reservation (with or without Trust Lands) and Alaska Native Village Statistical Area
- Alaska Native Regional Corporation

STF 4C provides summaries for the entire United States. The file structure is as follows:

United States

Region

Division

State

County

- County subdivision with 10,000 or more persons (12 States)

- County subdivision with less than 10,000 persons and in an MSA/CMSA (6 States)

- Place with 10,000 or more persons

- Consolidated city

- American Indian Reservation (with or without Trust Lands)

- Alaska Native Village Statistical Area

- Alaska Native Regional Corporation

- Metropolitan Statistical Area/Consolidated Metropolitan Statistical Area

- Urbanized Area

RELATED PRODUCTS

Listed below are the 1990 census printed reports containing sample data from STF 3 and STF 4. These reports will be available from Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402. To obtain the GPO stock numbers and prices, call Customer Services, Data User Services Division, Bureau of the Census, Washington, DC 20233. Phone: 301-763-4100. FAX: 301-763-4794. An order form follows this abstract.

1990 CPH-3, *Population and Housing Characteristics for Census Tracts and Block Numbering Areas*. One report will be published for each metropolitan area (MA) and one for the non-metropolitan balance of each State, Puerto Rico and the U.S. Virgin Islands showing data for most of the population and housing subjects included in the 1990 census. Some tables will be based on the 100-percent tabulations, others on the sample tabulations. Scheduled for release in 1993.

1990 CPH-4, *Population and Housing Characteristics for Congressional Districts of the 103rd Congress*. A report for each State and the District of Columbia which provides both 100-percent and sample data for States, congressional districts and, within congressional districts, counties, places of 10,000 or more inhabitants, county subdivisions of 10,000 or more inhabitants in 12 States, and American Indian and Alaska Native areas. Scheduled for release in 1993.

1990 CPH-5, *Summary Social, Economic, and Housing Characteristics*. These reports, issued for the United States, States, District of Columbia, Puerto Rico, and the U.S. Virgin Islands, provide sample population and housing data for States and local governmental units (i.e., counties, places, towns, and townships), other county subdivisions, and American Indian and Alaska Native areas.

1990 CP-2, *Social and Economic Characteristics*. These reports are issued for the United States, States,

District of Columbia, Puerto Rico, and the U.S. Virgin Islands. They focus on the population subjects collected on a sample basis in 1990. Data are shown for States (including summaries such as urban and rural), counties, places of 2,500 or more inhabitants, county subdivisions of 2,500 or more inhabitants in selected States, Alaska Native areas, and each State portion of American Indian areas. Scheduled for release in 1993.

1990 CP-2-1A, *Social and Economic Characteristics for American Indian and Alaska Native Areas*. Data are shown for American Indian and Alaska Native areas. Scheduled for release in 1993.

1990 CP-2-1B, *Social and Economic Characteristics for Metropolitan Areas*. Data are shown for MA's. Scheduled for release in 1993.

1990 CP-2-1C, *Social and Economic Characteristics for Urbanized Areas*. Data are shown for urbanized areas (UA's). Scheduled for release in 1993.

1990 CP-3, *Population Subject Reports*. Several reports are planned covering population subjects and subgroups. Geographic areas generally will include the United States, regions, and divisions; some reports may include data for highly populated areas, such as States, MA's, counties and large places. Scheduled for release in 1993.

1990 CH-2, *Detailed Housing Characteristics*. These reports, issued for the United States, States, District of Columbia, Puerto Rico, and the U.S. Virgin Islands, focus on the housing subjects collected on a sample basis in 1990. Data are shown for States (including summaries such as urban and rural), counties, places of 2,500 or more inhabitants, county subdivisions of 2,500 or more inhabitants in selected States, Alaska Native areas and the State portion of American Indian areas. Scheduled for release in 1993.

1990 CH-2-1A, *Detailed Housing Characteristics for American Indian and Alaska Native Areas*. Data are shown for American Indian and Alaska Native areas. Scheduled for release in 1993.

1990 CH-2-1B, *Detailed Housing Characteristics for Metropolitan Areas*. Data are shown for MA's. Scheduled for release in 1993.

1990 CH-2-1C, *Detailed Housing Characteristics for Urbanized Areas*. Data are shown for UA's. Scheduled for release in 1993.

1990 CH-3, *Housing Subject Reports*. Various housing subject reports are planned covering 1990 census items. Geographic areas generally include the United States, regions, and divisions; some reports may include data for other highly populated geographic areas such as States, MA's, counties, and large places. Scheduled for release in 1993.

RELATED REFERENCE MATERIALS

1990 *Census of Population and Housing Tabulation and Publication Program*. This booklet provides descriptions of data products available from the 1990 cen-

sus. Available without charge from Customer Services, Data User Services Division, Bureau of the Census, Washington, DC 20233. Phone: 301-763-4100. FAX: 301-763-4794.

Census '90 Basics. This booklet provides a general overview of the census activity and detailed information on census content, geographic areas, and products. Available without charge from Customer Services (see above).

Census ABC's—Applications in Business and Community. This booklet highlights key information about the 1990 census and illustrates a variety of ways the data can be used. Available without charge from Customer Services (see above).

1990 CPH-R-1A, *1990 Census of Population and Housing Guide, Part A, Text*. This provides detailed information about all aspects of the census. Available from the Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402. GPO S/N 003-024-08574-7. Price: \$11.

1990 CPH-R-1B, *1990 Census of Population and Housing Guide, Part B, Glossary*. This is available from the Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402. GPO S/N 003-024-08679-4. Price: \$5.50. Part C, Index, provides an index of Summary Tape Files 1-4 and will be available in the spring of 1993.

RELATED MACHINE-READABLE DATA FILES

STF 420 Place of Work 20 Destinations File. This file will be issued on computer tape or tape cartridge for each State. It contains 20 place of work destinations uniquely defined for each county and tabulated to the census tract/block numbering area of origin. The 20 workplace destinations represent a variety of geographic areas (places, counties, and metropolitan areas). An additional item, "worked elsewhere," tallies all workers living in an area whose work place is somewhere other than one of those included in items 1-20. Data are cross-tabulated by the major race and Hispanic groups. This file is a companion to STF 4 and must be ordered and purchased separately.

TECHNICAL DESCRIPTION

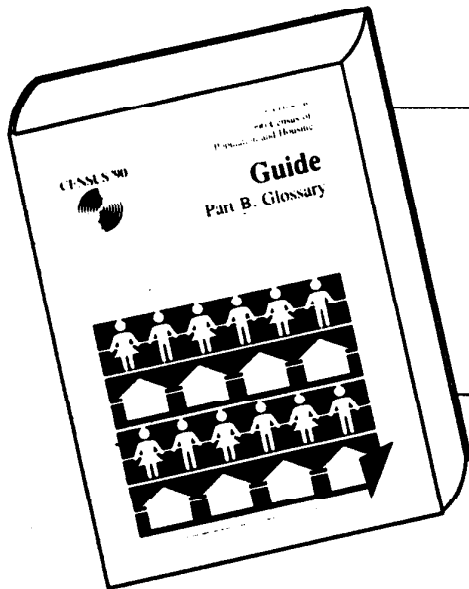
A records for STF 4 have 40,465 characters divided into 5 segments of 8,093 characters each. The B records for STF 4 have 64,744 characters divided into 8 segments of 8,093 characters each. The first 300 characters of each segment contain geographic information.

FILE AVAILABILITY

STF 4A and B files will be available for States and for the District of Columbia. Files will be sold by State and by individual race or Hispanic origin characteristic within the State.

For STF 4A, there will be potentially 11 separate tape files for each State: one for the A record and 10 for the B records. For STF 4B, there will be a maximum of 50 separate files for each State: one for the A record and 49 for the B records. If a State's population does not include a specific race or Hispanic origin characteristic, there will be no file for that characteristic.

For STF 4C, the U.S. summary file, there will be up to 50 separate files for all persons and race and Hispanic origin characteristics. Again, if a State's population does not include a special characteristic, there will be no data for that characteristic.



Just Published!

PART B, GLOSSARY 1990 Census of Population and Housing Guide

electronic media. (The geographic, population, and housing definitions are drawn from appendixes to 1990 census reports and technical documentation.)

Part B, Glossary (1990 CPH-R-1B) is the second part of the 3-part *1990 Census of Population and Housing Guide*. It defines terms used in the census. • **Geographic** definitions cover specific characteristics of an entity, such as type of geographic code and how boundaries are determined. • **Population and housing** definitions identify the related item numbers on the 1990 census questionnaire (included as an appendix), define the concepts involved, and note the items comparability to previous censuses. • **Technical** terms associated with the collection, processing, and tabulation of 1990 census data also are included, along with terms used in working with data files on

Previously Published—Part A, TEXT

If you are using 1990 census results, you will find the *Guide*, Part A, Text an indispensable reference. It offers the information you need on such subjects as:

- Data products
- Geographic terms and products
- Where to find assistance
- Population and housing concepts
- Census procedures

Still to come is an index to the 1990 census Summary Tape Files, which will be Part C.

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HOW TO USE THIS FILE

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INTRODUCTION

This chapter serves as a guide for data users to both the tape and the technical documentation. Novice users trying to understand how to use the documentation and the file should read this chapter first.

STF 4 A, B, and C files differ from other STF files; each STF 4 file has A and B records. STF 2 has A and B records as well. The A records present data for all persons in 123 population (PA) tables and in 80 housing (HA) tables. The B records present more detail in 178 population (PB) and 85 housing (HB) tables. The B records are available in separate files for all persons and for specific race and Hispanic origin characteristics. The B records in STF 4A are available for all persons and 9 separate race and Hispanic origin characteristics; in 4B and 4C, for all persons and 48 separate race and Hispanic origin characteristics. The Table (Matrix) Outlines chapter gives a complete description of all tables in the A and B records.

Documentation Chapters

The Abstract chapter in this documentation provides a quick overview of the file, including the formal title, geographic coverage, subject coverage, and file availability. Also shown are citations for related reference materials and printed reports. Their titles and geography are included in this section, along with purchasing information.

The Subject Locator is an aid to finding which tables provide the information needed. The List of Tables (Matrices) and the Table (Matrix) Outlines provide two types of presentations for the tables available in the file. The List of Tables (Matrices) has the table titles and universes.

The Table (Matrix) Outlines offer a detailed presentation of the tables. When reviewing the tables, remember that a colon(:) following an entry indicates the entry is a heading, not a data cell.

User Notes

Information about file or documentation changes sometimes becomes available after the documentation has been printed. User notes inform the user

community about these changes. These are issued in a numbered series. If there are technical documentation changes, revised pages usually accompany them. The revised pages should be inserted in their proper location, but the user note cover sheet should be filed in the User Notes chapter. Technical notes, which contain file errata, are also issued by the Census Bureau. We suggest filing these following appendix I.

Data Dictionary

The data dictionary describes the file and provides character locations for each variable and each table. It has two elements, the identification section and the table (matrix) section.

In the identification section, the components include the field name; the data dictionary reference name, a short mnemonic for use with software packages; field size; starting position; and data type (alphabetic, numeric, or alphanumeric).

The identification section of the data dictionary is identical for all summary tape files. It provides a list of the geographic codes or refers the user to the appropriate source. Review the footnotes carefully; they provide explanations for various terms. These footnotes are listed at the end of the identification section of the data dictionary.

The table (matrix) section provides information on the table (matrix) number; table (matrix) description; number of implied decimals in each cell (if not 0); starting position within the record, within the segment, and for all cells within the first-level variable; and cell coordinates.

There also is a machine-readable data dictionary file on the data tape. This dictionary is designed to be converted for use with various software packages.

Appendices

Detailed information on geographic areas is in appendix A followed by subject-matter definitions in appendix B. Appendix C provides detailed statistical information about the data while appendix D outlines the data collection and procedures. Facsimiles of both the respondent instructions and 1990 census long-form questionnaire are in appendix E.

Appendix F furnishes detailed information on all the data products of the 1990 census, as well as suggested sources of information and assistance. Map information is included in appendix G. The record layout for the

machine-readable data dictionary file that accompanies each tape order is in appendix H.

Appendix I contains the code lists used in processing the data. These are especially helpful in determining the components included in categories such as race or group quarters. These codes are used in conjunction with the table (matrix) outlines and data dictionary chapters. In the file presentation included in those chapters, some cell entries are followed by numeric codes in parentheses. These are the codes included in that cell. For example, in a table including race, the entry for Asian or Pacific Islander is followed by (600-699, 976-985). The code list for race in appendix I identifies all the race codes included in the Asian or Pacific Islander category.

Count Corrections

The Census Bureau issues population count corrections on an occasional basis. Count corrections for geography at the place level and above are available from Customer Services, Data User Services Division, Bureau of the Census, Washington, DC 20233. Count corrections for geography at the census tract/BNA level or below are available from Population Division, Bureau of the Census, Washington, DC 20233. When requesting these corrections, please include the desired census tract/BNA, block group, or block numbers.

USING THE FILE

Internal File Labels

System Labels—Tape orders which specify labeled tapes will have a standard American National Standards Institute (ANSI) label. The system label consists of 17 characters. In A records, 15 characters are used and the last 2 are "x" filled. In B records, 15 characters are used with the last 2 "x" filled. The 1990 STF 4 files have a Data Set Name (DSN) of STF4tXss.FnnAAAxx (for A records) and STF4tXss.fnncccx (for B records). The "t" in the DSN is A, B, or C depending on the file, "ss" is the United States Postal Service (USPS) State abbreviation, and "nn" is a two-digit number with leading zeros identifying the tape volume sequence. The "ccc" is the three-character iteration code for the B records. The "X", "F", and the last two "x"s in the DSN remain constant.

For example, the first file of A records for STF 4B for California will be named STF4BXCA.F01AAAxx and the first file of B records will be named STF4BXCA.F01000xx and so forth. See Chart 1 for more examples of specific data set names for the files.

User Labels—Each user tape will have six user header labels and six user trailer labels. These labels combine information from the system label and the identification portion of the first and last record. These

labels enable the user to quickly identify the beginning and ending records on each tape.

User Header Labels—The user header labels are designated UHL1 through UHL6. UHL1 and UHL2 repeat information from the system label in HDR1 and HDR2. (See the State-specific File Information section.) UHL3 and UHL4 contain information from the identification portion of the first record on the tape. UHL5 and UHL6 contain a statement regarding the data limitations.

User Trailer Labels—The user trailer labels are designated UTL1 through UTL6. UTL1 and UTL2 contain information from the system trailer label. UTL3 and subsequent user trailer labels contain identification information from the last record on the tape. The unused portion of UTL6 is blank filled.

State-Specific File Information

State-specific file information, such as record counts, is not provided in the technical documentation. However, each tape order is accompanied by a tape creation sheet. This sheet provides the file name, file label (HDR1), the third user header label (UHL3), record size, block size, and record count. The third user header label for each reel identifies the geography for the first record on the reel. For example, the UHL3 at the beginning of each reel of a three-reel file for a State provides the geography for the first record. If the geography needed is on reel three, only reel three needs to be processed.

The tape creation sheet received with the tape should be filed in the technical documentation notebook or with other tape information maintained by the user.

Summary Level Sequence Charts and Geographic Area Component Codes

The Summary Level Sequence Charts chapter and the geographic area component codes provide important information for using the 1990 census summary tape files. The Summary Level Sequence Charts chapter for STF 4 files identifies the geographic levels for which data are provided. It is easy to determine this if you remember that the last geographic area type listed in the sequence identifies the geography of the summary level; the prior codes simply define the hierarchy.

For example, in summary level 141, the hierarchy listed is State—Metropolitan Statistical Area/Consolidated Metropolitan Statistical Area/Remainder—Primary Metropolitan Statistical Area/Remainder—County—Census Tract/Block Numbering Area (BNA). The record actually contains data for a census tract/BNA within a given county, metropolitan area, and State.

When reading the Summary Level Sequence Charts chapter, it is important to recognize that dashes (—) separate the individual hierarchies while slashes (/)

separate different types of geography within the same hierarchy. For example, State—county—census tract/BNA identifies a record hierarchy for a census tract or BNA within a county within a State. After identifying the summary level code, turn to chart 4 at the end of this chapter to determine the geographic area codes and area characteristics provided on the tape for this summary level. Remember that an asterisk (*) indicates a code in that field. The code may be one of the standard codes described below.

The Summary Level Sequence Charts chapter also provides geographic component code information. This code identifies the various geographic components for which the record is repeated within the summary level. These component codes are provided in the identification section of the data dictionary beginning in position 14. For example, the Summary Level Sequence Chart for STF 4A indicates that the summary level for State records (040) has geographic component codes 00, 20, and 30. By turning to the geographic component variable in the data dictionary, you can determine that the tables for summary level 040 (State) are available for total geography (State) (geographic component=00), portion in Metropolitan Statistical Area/Consolidated Metropolitan Statistical Area (geographic component=20), and portion not in metropolitan statistical area/consolidated metropolitan statistical area (geographic component=30).

In short, always check the geographic code, the summary level (beginning in position 11 of the data dictionary), the geographic component code (beginning in position 14 of the data dictionary), and the characteristic iteration (beginning in position 16 of the data dictionary) for complete identification of an STF 4 record.

A and B Records

STF 4 has three files—4A, 4B, 4C. Within each file, data are represented in A and B records. The A and B records can be identified by the characteristic iteration field (CHARITER, position 16 in the data dictionary).

Each record type presents a different set of tables. The Table (Matrix) Outlines chapter gives a complete description of all tables in the A and B records.

The A records have 123 population (PA) and 80 housing (HA) tables. These include 5 population tables and 1 housing table with 37 categories of race and 5 population tables and 1 housing table with 26 categories of Hispanic origin. Within each file, the A record provides data for all persons for each summary level and geographic component level within a unit of geography. Since the characteristic iteration in the A record is always all persons, the A record can be identified by blanks in the characteristic iteration field.

In STF 4A, 4B, and 4C files, the B records present more detail in 178 population (PB) and 85 housing (HB) tables. The B records are available in separate files for all persons and for specific race and Hispanic origin characteristics (note that the housing tables are based on the race and Hispanic origin of the householder) for each summary level and geographic component level within a unit of geography. The B records are identified by numbers in the characteristic iteration field. Chart 1 gives data set names and examples of characteristic iterations for A and B records. Chart 2 lists the iteration codes for the A and B records in STF 4A, and STF 4B/4C.

In STF 4A, the B records are available for all persons and up to 9 separate race and Hispanic origin characteristics—White; Black; American Indian, Eskimo, or Aleut; Asian or Pacific Islander; other race; Hispanic origin (of any race); White, not of Hispanic origin; Black, not of Hispanic origin; and other races, not of Hispanic origin.

STF 4B and 4C, the B records are available for all persons and up to 48 separate race and Hispanic origin characteristics. Again, Chart 2, Characteristic Iterations, gives the complete list of these race and Hispanic origin characteristics.

Comparing Characteristics—In the B records, each characteristic iteration with all of its tables, is available in a separate file. Therefore, to compare data for two or more characteristic iterations (for race or Hispanic origin), you must extract the desired data from separate files and create a file containing data for characteristics you wish to compare.

Chart 1. Data Set Names for A and B Records of STF 4

	STF 4A	STF 4B	STF 4C
A Records			
All persons	STF4AXCA.F01AAxx	STF4BXCA.F01AAxx	STF4CXCA.F01AAxx
B Records			
All persons	STF4AXCA.F01000xx	STF4BXCA.F01000xx	STF4CXCA.F01000xx
White	STF4AXCA.F01001xx	STF4BXCA.F01001xx	STF4CXCA.F01001xx
Black	STF4AXCA.F01002xx	STF4BXCA.F01002xx	STF4CXCA.F01002xx
.	STF4AXCA.F01nthxx	STF4BXCA.F01nthxx	STF4CXCA.F01nthxx
.	STF4AXCA.F01nthxx	STF4BXCA.F01nthxx	STF4CXCA.F01nthxx
.	STF4AXCA.F01nthxx	STF4BXCA.F01nthxx	STF4CXCA.F01nthxx

Chart 2. Characteristic Iterations

Summary Tape File 4A

A Record

Blanks All persons

B Record

000	All persons
001	White
002	Black
003	American Indian, Eskimo, or Aleut
007	Asian or Pacific Islander
023	Other race
100	Hispanic origin (of any race)
120	White, not of Hispanic origin
121	Black, not of Hispanic origin
124	Other races, not of Hispanic origin

Summary Tape File 4B/4C—Con.

B Record—Con.

013	Korean
014	Vietnamese
015	Cambodian
016	Hmong
017	Laotian
018	Thai
019	Pacific Islander
020	Hawaiian
021	Samoan
022	Guamanian
023	Other race
100	Hispanic origin (of any race)
101	Mexican
102	Puerto Rican
103	Cuban
104	Other Hispanic
135	Dominican (Dominican Republic)
136	Central American
137	Costa Rican
138	Guatemalan
139	Honduran
140	Nicaraguan
141	Panamanian
142	Salvadoran
143	South American
144	Argentinian
145	Chilean
146	Colombian
147	Ecuadorian
148	Peruvian
149	Venezuelan
120	White, not of Hispanic origin
121	Black, not of Hispanic origin
122	American Indian, Eskimo, or Aleut, not of Hispanic origin
123	Asian or Pacific Islander, not of Hispanic origin
125	Other race, not of Hispanic origin

Summary Tape File 4B/4C

A Record

Blanks All persons

B Record

000	All persons
001	White
002	Black
003	American Indian, Eskimo, or Aleut
004	American Indian
005	Eskimo
006	Aleut
007	Asian or Pacific Islander
008	Asian
009	Chinese
010	Filipino
011	Japanese
012	Asian Indian

Record Identification

Each record on a summary tape file is uniquely identified by a combination of specific geographic codes (for example, State, county, and/or county subdivision code(s)), summary level, geographic component code, and characteristic iteration. Chart 2 indicates that for the A records, data are presented for all persons in STF 4A, 4B, and 4C. The B records for STF 4A, 4B, and 4C are available for all persons or an individual race or Hispanic origin characteristic as shown in the same chart.

For example, if you have an STF 4B file and want to show the population for Vietnamese in Los Angeles County, table PA5 in the A records file provides data for all persons in each of the 37 categories of race including Vietnamese. The record providing these data is retrieved by specifying the summary level code for county records (50), the total record for geographic components (00), the characteristic iteration for the A record (blanks), and the county code for Los Angeles County (037).

A second example illustrates how to get more detailed information about the Vietnamese population. In STF 4B, the B records files provide tables for a specific race or Hispanic population, such as Vietnamese. Therefore, if you want more detailed data for the Vietnamese population in Los Angeles County, you would purchase the B records file with the specific characteristic iteration for Vietnamese (014) from STF 4B. The record providing these data for a race or Hispanic origin group is retrieved by specifying the summary level code for county records (050), the total record for geographic components (00), the characteristic iteration for the B record (014 for Vietnamese), and the county code for Los Angeles County (037).

Remember, when using the A records or the B records, you must check all four fields—the summary level code, the geographic component, the characteristic iteration, and the county code—or you will find multiple records.

Record Segmentation

Logical records are divided into segments, each containing identification information and specific tables. The logical record has a record sequence number which is repeated in each segment. This is the logical record number (LOGRECNU) which appears in position 19 of each segment. Following this, in position 25, is the logical record part number (LOGRECPN). The LOGRECPN indicates the segment number for a block

of data within a record. See Chart 3, Segmentation of the STF 4 Records, for a list of segments for the STF 4 File. The total number of parts, or segments, in a record (PARTREC) are shown in position 29.

The A records of STF 4 each have 40,465 characters divided into 5 segments. The B records of STF 4 each have 64,744 characters divided into 8 segments. Each segment of the A records and the B records of STF 4 has 8,093 characters including 300 characters of geographic identification information followed by tables (matrices). Tables split across segments are indicated in Chart 3. The geographic identification information layout for each segment is identical to the identification section described in positions 1-300 of the data dictionary. Filler characters appear in the record to complete a record segment. Each A and B record is sold as a separate file.

The machine-readable data dictionary, which accompanies STF 4 files, provides information on these table (matrix) splits across segments.

Chart 3. Segmentation of STF 4 Records.

Record A	
Segment 1 Geographic Identification Information	PA1 through PA25—146 data cells 8,093 characters including 8 characters filler
Segment 2 Geographic Identification Information	PA25—169 data cells—through PA101—6 data cells 8,093 characters including 5 characters filler
Segment 3 Geographic Identification Information	PA101—14 data cells—through HA35—47 data cells 8,093 characters including 8 characters filler
Segment 4 Geographic Identification Information	HA35—37 data cells—through HA42—56 data cells 8,093 characters including 8 characters filler
Segment 5 Geographic Identification Information	HA42—64 data cells—through HA76 8,093 characters including 1,088 characters filler

Chart 3. Segmentation of STF 4 Records—Con.

Record B	
Segment 1 Geographic Identification Information	PB1 through PB46—82 data cells 8,093 characters including 8 characters filler
Segment 2 Geographic Identification Information	PB46—46 data cells—through PB63—175 data cells 8,093 characters including 8 characters filler
Segment 3 Geographic Identification Information	PB63—13 data cells—through PB91—65 data cells 8,093 characters including 5 characters filler
Segment 4 Geographic Identification Information	PB91—135 data cells—through PB109—13 data cells 8,093 characters including 8 characters filler
Segment 5 Geographic Identification Information	PB109—23 data cells—through HB17—131 data cells 8,093 characters including 5 characters filler
Segment 6 Geographic Identification Information	HB17—29 data cells—through HB53—133 data cells 8,093 characters including 8 characters filler
Segment 7 Geographic Identification Information	HB53—49 data cells—through HB58—47 data cells 8,093 characters including 8 characters filler
Segment 8 Geographic Identification Information	HB58—49 data cells—through HB74 8,093 characters including 62 characters filler

Special Area Codes

Special area codes appear in the geographic area codes portion of the data dictionary (positions 142-171) on all STF's. The codes represented may vary across STF's. Special area code (9) is used in all summary levels on STF 4 files. The nine codes for special area code (9) are described below. Special area code (9) is used in all levels.

Special area code (9) Land/water area	
1	Significant land, significant (0.0005 or more square kilometers) water
2	Significant land, minimal (less than 0.0005 square kilometer) water
3	Significant land, zero (0) water
4	Minimal land, significant water
5	Minimal land, minimal water
6	Minimal land, zero water
7	Zero land, significant water
8	Zero land, minimal water
9	Zero land, zero water

Special area code (10) is used in summary level 141 (census tract/Block Numbering Area) records on STF 4A files.

Special area code (10) split tract	
1	Tract is split between places [10,000 or more persons] or is inside and outside a place [10,000 or more persons]
2	Tract is not split by place(s) [10,000 or more persons]

Standard Codes

In the identification section of all STF's, there are standard codes, undefined in the data dictionary, that have identical meaning regardless of the field. The codes are the same size as the field; that is, a three-character field will have three symbols. These standard codes are listed below.

- ! Not available—The codes would be shown except it had not been determined when the files were prepared (for example, metropolitan area code on a county summary level (050) on STF 1A).
- 9 Not in—This indicates a "remainder of" an area, such as a place code in the portion of a county subdivision not in a place, or the summary level is not part of any area to which the code field applies, such as a summary level which is not in an Alaska Native Regional Corporation.

Blank Not applicable—This indicates that the code is not applicable to the summary level.

Where these codes are specifically defined in the data dictionary, the defined code should be used. For example, in the division code description on the data dictionary (position 89), the code for the Pacific Division is indicated as "9"; this "9" should be interpreted as the division code, not as "not in," the standard code for "9."

Chart 4 begins on the following page.

Chart 4. STF 4 File Identification by Summary Level¹

Field name	Summary level			Summary level			Summary level		
	010	020	030	040	050	061	062	063	064
Record Codes									
File Identification	*	*	*	*	*	*	*	*	*
State/US-Abbreviation	*	*	*	*	*	*	*	*	*
Summary Level	*	*	*	*	*	*	*	*	*
Geographic Component	*	*	*	*	*	*	*	*	*

Characteristic Iteration	*	*	*	*	*	*	*	*	*
Logical Record Number	*	*	*	*	*	*	*	*	*
Logical Record Part Number	*	*	*	*	*	*	*	*	*
Total Number of Parts In Record	*	*	*	*	*	*	*	*	*

Geographic Area Codes									
Alaska Native Regional Corporation									
American Indian/Alaska Native Area (Census)									
American Indian/Alaska Native Area (FIPS)									
American Indian/Alaska Native Area Class Code									

American Indian Reservation Trust Land Indicator									
Block									
Block Group									
Census Tract/Block Numbering Area									

Congressional District									
Consolidated City (Census)									
Consolidated City (FIPS)									
Consolidated City Class Code									

Consolidated City Size Code									
Consolidated Metropolitan Statistical Area					*	*	*	*	*
County					*	*	*	*	*
County Size Code					*	*	*	*	*

County Subdivision (Census)						*	*	*	*
County Subdivision (FIPS)						*	*	*	*
County Subdivision Class Code						*	*	*	*
County Subdivision Size Code						*	*	*	*

Division			*		*	*	*	*	*
Extended City Indicator									
Internal Use Code									
Metropolitan Statistical Area/Consolidated Metropolitan Area					*	*	*	*	*

¹See the Summary Level Sequence Charts chapter for identification of the summary level record numbers.

Summary level
120 130 141

Summary level
161 163 170

Summary level
200 201 202

Field name

Record Codes

*	*	*	*	*	*	*	*	*
*	*	*	*	*	*	*	*	*
*	*	*	*	*	*	*	*	*
*	*	*	*	*	*	*	*	*

File Identification
State/US-Abbreviation
Summary Level
Geographic Component

*	*	*	*	*	*	*	*	*
*	*	*	*	*	*	*	*	*
*	*	*	*	*	*	*	*	*
*	*	*	*	*	*	*	*	*

Characteristic Iteration
Logical Record Number
Logical Record Part Number
Total Number of Parts In Record

Geographic Area Codes

*	*	*
---	---	---

Alaska Native Regional Corporation
American Indian/Alaska Native Area (Census)
American Indian/Alaska Native Area (FIPS)
American Indian/Alaska Native Area Class Code

*	*
---	---

American Indian Reservation Trust Land Indicator
Block

*	*
---	---

Block Group
Census Tract/Block Numbering Area

*	*	*	*	*	*
*	*	*	*	*	*
*	*	*	*	*	*

Congressional District
Consolidated City (Census)
Consolidated City (FIPS)
Consolidated City Class Code

*	*	*	*	*	*
*	*	*	*	*	*
*	*	*	*	*	*
*	*	*	*	*	*

Consolidated City Size Code
Consolidated Metropolitan Statistical Area
County
County Size Code

County Subdivision (Census)
County Subdivision (FIPS)
County Subdivision Class Code
County Subdivision Size Code

*	*	*	*	*	*
*	*	*	*	*	*

Division
Extended City Indicator
Internal Use Code
Metropolitan Statistical Area/Consolidated
Metropolitan Area

Chart 4. STF 4 File Identification by Summary Level¹—Con.

Field name	Summary level			Summary level			Summary level		
	010	020	030	040	050	061	062	063	064
Geographic Area Codes—Con.									
MSA/CMSA Size Code				*	*		*	*	*
Place (Census)									
Place (FIPS)									
Place Class Code									

Place Description Code									
Place Size Code									
Primary Metropolitan Statistical Area					*	*	*	*	*
Region		*	*	*	*	*	*	*	*

State (Census)				*	*	*	*	*	*
State (FIPS)				*	*	*	*	*	*
Urban/Rural									
Urbanized Area									
Urbanized Area Size Code									

Special Area Code (1)									
Special Area Code (2)									
Special Area Code (3)									
Special Area Code (4)									
Special Area Code (5)									

Special Area Code (6)									
Special Area Code (7)									
Special Area Code (8)									
Special Area Code (9)		*	*	*	*	*	*	*	*
Special Area Code (10)									

Area Characteristics									
Area (Land)	*	*	*	*	*	*	*	*	*
Area (Water)	*	*	*	*	*	*	*	*	*
Area Name/PSAD Term/Part Indicator	*	*	*	*	*	*	*	*	*
Functional Status Code	*	*	*	*	*	*	*	*	*

Geographic Change User Note Indicator	*	*	*	*	*	*	*	*	*
Housing Unit Count (100 percent)	*	*	*	*	*	*	*	*	*
Internal Point (Latitude)	*	*	*	*	*	*	*	*	*
Internal Point (Longitude)	*	*	*	*	*	*	*	*	*

Part Flag									
Political/Statistical Area Description Code		*	*	*	*	*	*	*	*
Population Count (100 percent)	*	*	*	*	*	*	*	*	*
Special Flag	*	*	*	*	*	*	*	*	*

Summary level
120 130 141

Summary level
161 163 170

Summary level
200 201 202

Field name

Geographic Area Codes—Con.

*	*	*			*					MSA/CMSA Size Code
*	*			*	*					Place (Census)
*	*			*	*					Place (FIPS)
*	*			*	*					Place Class Code
<hr/>										
*	*			*	*					Place Description Code
*	*			*	*					Place Size Code
*	*	*						*		Primary Metropolitan Statistical Area
*	*	*		*	*	*		*		Region
*	*	*		*	*	*		*		State (Census)
*	*	*		*	*	*		*		State (FIPS)
										Urban/Rural
										Urbanized Area
										Urbanized Area Size Code
<hr/>										
										Special Area Code (1)
										Special Area Code (2)
										Special Area Code (3)
										Special Area Code (4)
										Special Area Code (5)
<hr/>										
										Special Area Code (6)
										Special Area Code (7)
*	*	*		*	*	*	*	*	*	Special Area Code (8)
		*								Special Area Code (9)
										Special Area Code (10)
<hr/>										
Area Characteristics										
*	*	*		*	*	*	*	*	*	Area (Land)
*	*	*		*	*	*	*	*	*	Area (Water)
*	*	*		*	*	*	*	*	*	Area Name/PSAD Term/Part Indicator
*	*	*		*	*	*	*	*	*	Functional Status Code
<hr/>										
*				*	*	*	*	*		Geographic Change User Note Indicator
*	*	*		*	*	*	*	*	*	Housing Unit Count (100 percent)
*	*	*		*	*	*	*	*	*	Internal Point (Latitude)
*	*	*		*	*	*	*	*	*	Internal Point (Longitude)
<hr/>										
*	*									Part Flag
*				*	*	*	*	*	*	Political/Statistical Area Description Code
*	*	*		*	*	*	*	*	*	Population Count (100 percent)
*	*	*		*	*	*	*	*	*	Special Flag

Chart 4. **STF 4 File Identification by Summary Level¹—Con.**

Field name	Summary level			Summary level			Summary level		
	203	204	205	206	207	208	210	211	212
Record Codes									
File Identification	*	*	*	*	*	*	*	*	*
State/US-Abbreviation	*	*	*	*	*	*	*	*	*
Summary Level	*	*	*	*	*	*	*	*	*
Geographic Component	*	*	*	*	*	*	*	*	*

Characteristic Iteration	*	*	*	*	*	*	*	*	*
Logical Record Number	*	*	*	*	*	*	*	*	*
Logical Record Part Number	*	*	*	*	*	*	*	*	*
Total Number of Parts In Record	*	*	*	*	*	*	*	*	*

Geographic Area Codes									
Alaska Native Regional Corporation	*					*			
American Indian/Alaska Native Area (Census)	*	*	*	*	*	*	*	*	*
American Indian/Alaska Native Area (FIPS)			*	*	*	*	*	*	*
American Indian/Alaska Native Area Class Code			*	*	*	*	*	*	*

American Indian Reservation Trust Land Indicator	*	*	*	*	*	*		*	*
Block									
Block Group									
Census Tract/Block Numbering Area									

Congressional District									
Consolidated City (Census)									
Consolidated City (FIPS)									
Consolidated City Class Code									

Consolidated City Size Code									
Consolidated Metropolitan Statistical Area									
County									
County Size Code									

County Subdivision (Census)									
County Subdivision (FIPS)									
County Subdivision Class Code									
County Subdivision Size Code									

Division			*	*	*	*	*	*	*
Extended City Indicator									
Internal Use Code									
Metropolitan Statistical Area/Consolidated Metropolitan Area									

¹See the Summary Level Sequence Charts chapter for identification of the summary level record numbers.

Summary level 215 216 220			Summary level 221 230 300			Summary level 301 310 311			Field name
Record Codes									
*	*	*	*	*	*	*	*	*	File Identification
*	*	*	*	*	*	*	*	*	State/US-Abbreviation
*	*	*	*	*	*	*	*	*	Summary Level
*	*	*	*	*	*	*	*	*	Geographic Component
<hr/>									
*	*	*	*	*	*	*	*	*	Characteristic Iteration
*	*	*	*	*	*	*	*	*	Logical Record Number
*	*	*	*	*	*	*	*	*	Logical Record Part Number
*	*	*	*	*	*	*	*	*	Total Number of Parts In Record
<hr/>									
Geographic Area Codes									
*				*					Alaska Native Regional Corporation
*	*	*	*						American Indian/Alaska Native Area (Census)
*	*	*	*						American Indian/Alaska Native Area (FIPS)
*	*	*	*						American Indian/Alaska Native Area Class Code
<hr/>									
*	*	*	*						American Indian Reservation Trust Land Indicator
									Block
									Block Group
									Census Tract/Block Numbering Area
<hr/>									
									Congressional District
									Consolidated City (Census)
									Consolidated City (FIPS)
									Consolidated City Class Code
<hr/>									
					*	*	*	*	Consolidated City Size Code
	*		*						Consolidated Metropolitan Statistical Area
	*		*						County
	*		*						County Size Code
<hr/>									
									County Subdivision (Census)
									County Subdivision (FIPS)
									County Subdivision Class Code
									County Subdivision Size Code
<hr/>									
*	*	*	*	*		*	*		Division
									Extended City Indicator
									Internal Use Code
					*	*	*	*	Metropolitan Statistical Area/Consolidated
									Metropolitan Area

Chart 4. STF 4 File Identification by Summary Level¹—Con.

Field name	Summary level			Summary level			Summary level		
	203	204	205	206	207	208	210	211	212
Geographic Area Codes—Con.									
MSA/CMSA Size Code									
Place (Census)									
Place (FIPS)									
Place Class Code									

Place Description Code									
Place Size Code									
Primary Metropolitan Statistical Area									
Region		*		*	*	*	*	*	*

State (Census)		*		*	*	*	*	*	*
State (FIPS)		*		*	*	*	*	*	*
Urban/Rural									
Urbanized Area									
Urbanized Area Size Code									

Special Area Code (1)									
Special Area Code (2)									
Special Area Code (3)									
Special Area Code (4)									
Special Area Code (5)									

Special Area Code (6)									
Special Area Code (7)									
Special Area Code (8)									
Special Area Code (9)		*	*	*	*	*	*	*	*
Special Area Code (10)									

Area Characteristics									
Area (Land)		*	*	*	*	*	*	*	*
Area (Water)		*	*	*	*	*	*	*	*
Area Name/PSAD Term/Part Indicator		*	*	*	*	*	*	*	*
Functional Status Code		*	*	*	*	*	*	*	*

Geographic Change User Note Indicator		*	*	*	*	*	*	*	*
Housing Unit Count (100 percent)		*	*	*	*	*	*	*	*
Internal Point (Latitude)		*	*	*	*	*	*	*	*
Internal Point (Longitude)		*	*	*	*	*	*	*	*

Part Flag			*	*	*	*	*	*	*
Political/Statistical Area Description Code		*	*	*	*	*	*	*	*
Population Count (100 percent)		*	*	*	*	*	*	*	*
Special Flag		*	*	*	*	*	*	*	*

Summary level
215 216 220

Summary level
221 230 300

Summary level
301 310 311

Field name

Geographic Area Codes-Con.

									Place Class Code
									Place Description Code
									Place Size Code
*	*	*		*	*		*	*	Primary Metropolitan Statistical Area
									Region
*	*	*		*	*		*	*	State (Census)
*	*	*		*	*		*	*	State (FIPS)
									Urban/Rural
									Urbanized Area
									Urbanized Area Size Code
									Special Area Code (1)
									Special Area Code (2)
									Special Area Code (3)
									Special Area Code (4)
									Special Area Code (5)
									Special Area Code (6)
									Special Area Code (7)
*	*	*		*	*	*	*	*	Special Area Code (8)
									Special Area Code (9)
									Special Area Code (10)
									Area Characteristics
*	*	*		*	*	*	*	*	Area (Land)
*	*	*		*	*	*	*	*	Area (Water)
*	*	*		*	*	*	*	*	Area Name/PSAD Term/Part Indicator
*	*	*		*	*	*	*	*	Functional Status Code
*	*	*		*	*		*	*	Geographic Change User Note Indicator
*	*	*		*	*	*	*	*	Housing Unit Count (100 percent)
*	*	*		*	*	*	*	*	Internal Point (Latitude)
*	*	*		*	*	*	*	*	Internal Point (Longitude)
*	*	*		*	*		*	*	Part Flag
*	*	*		*	*	*	*	*	Political/Statistical Area Description Code
*	*	*		*	*	*	*	*	Population Count (100 percent)
*	*	*		*	*	*	*	*	Special Flag

Chart 4. **STF 4 File Identification by Summary Level¹-Con.**

Field name	Summary level			Summary level	
	320	321	329	330	331
Record Codes					
File Identification	*	*	*	*	*
State/US-Abbreviation	*	*	*	*	*
Summary Level	*	*	*	*	*
Geographic Component	*	*	*	*	*

Characteristic Iteration	*	*	*	*	*
Logical Record Number	*	*	*	*	*
Logical Record Part Number	*	*	*	*	*
Total Number of Parts In Record	*	*	*	*	*

Geographic Area Codes					
Alaska Native Regional Corporation					
American Indian/Alaska Native Area (Census)					
American Indian/Alaska Native Area (FIPS)					
American Indian/Alaska Native Area Class Code					

American Indian Reservation Trust Land Indicator					
Block					
Block Group					
Census Tract/Block Numbering Area					

Congressional District					
Consolidated City (Census)					
Consolidated City (FIPS)					
Consolidated City Class Code					

Consolidated City Size Code					
Consolidated Metropolitan Statistical Area	*	*			*
County			*	*	*
County Size Code			*	*	*

County Subdivision (Census)					
County Subdivision (FIPS)					
County Subdivision Class Code					
County Subdivision Size Code					

Division	*	*	*	*	*
Extended City Indicator					
Internal Use Code					
Metropolitan Statistical Area/Consolidated Metropolitan Area	*	*	*	*	*

¹See the Summary Level Sequence Charts chapter for identification of the summary level record numbers.

Summary level
340 341 400

Summary level
410 460

Field name

Record Codes

*	*	*	*	*
*	*	*	*	*
*	*	*	*	*
*	*	*	*	*

File Identification
State/US-Abbreviation
Summary Level
Geographic Component

*	*	*	*	*
*	*	*	*	*
*	*	*	*	*
*	*	*	*	*

Characteristic Iteration
Logical Record Number
Logical Record Part Number
Total Number of Parts In Record

Geographic Area Codes

Alaska Native Regional Corporation
American Indian/Alaska Native Area (Census)
American Indian/Alaska Native Area (FIPS)
American Indian/Alaska Native Area Class Code

American Indian Reservation Trust Land Indicator
Block
Block Group
Census Tract/Block Numbering Area

*	*			*
*	*			*
*	*			*

Congressional District
Consolidated City (Census)
Consolidated City (FIPS)
Consolidated City Class Code

*	*			*
	*			

Consolidated City Size Code
Consolidated Metropolitan Statistical Area
County
County Size Code

County Subdivision (Census)
County Subdivision (FIPS)
County Subdivision Class Code
County Subdivision Size Code

*	*		*	*
*	*			*

Division
Extended City Indicator
Internal Use Code
Metropolitan Statistical Area/Consolidated
Metropolitan Area

Chart 4. **STF 4 File Identification by Summary Level¹—Con.**

Field name	Summary level			Summary level	
	320	321	329	330	331
Geographic Area Codes—Con.					
MSA/CMSA Size Code	*	*	*	*	*
Place (Census)					
Place (FIPS)					
Place Class Code					

Place Description Code					
Place Size Code					
Primary Metropolitan Statistical Area		*			*
Region	*	*	*	*	*

State (Census)	*	*	*	*	*
State (FIPS)	*	*	*	*	*
Urban/Rural					
Urbanized Area					
Urbanized Area Size Code					

Special Area Code (1)					
Special Area Code (2)					
Special Area Code (3)					
Special Area Code (4)					
Special Area Code (5)					

Special Area Code (6)					
Special Area Code (7)					
Special Area Code (8)					
Special Area Code (9)	*	*	*	*	*
Special Area Code (10)					

Area Characteristics					
Area (Land)	*	*	*	*	*
Area (Water)	*	*	*	*	*
Area Name/PSAD Term/Part Indicator	*	*	*	*	*
Functional Status Code	*	*	*	*	*

Geographic Change User Note Indicator	*	*	*	*	*
Housing Unit Count (100 percent)	*	*	*	*	*
Internal Point (Latitude)	*	*	*	*	*
Internal Point (Longitude)	*	*	*	*	*

Part Flag	*	*	*	*	*
Political/Statistical Area Description Code	*	*	*	*	*
Population Count (100 percent)	*	*	*	*	*
Special Flag	*	*	*	*	*

Summary level
340 341 400

Summary level
410 460

Field name

Geographic Area Codes—Con.

* *
* *
* *
* *

MSA/CMSA Size Code
Place (Census)
Place (FIPS)
Place Class Code

* *
* *
* *

Place Description Code
Place Size Code
Primary Metropolitan Statistical Area
Region

* *
* *
* *
* *

State (Census)
State (FIPS)
Urban/Rural
Urbanized Area
Urbanized Area Size Code

Special Area Code (1)
Special Area Code (2)
Special Area Code (3)
Special Area Code (4)
Special Area Code (5)

* * *

Special Area Code (6)
Special Area Code (7)
Special Area Code (8)
Special Area Code (9)
Special Area Code (10)

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* * *
* * *
* * *
* * *

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Area (Water)
Area Name/PSAD Term/Part Indicator
Functional Status Code

* *
* * *
* * *
* * *

Geographic Change User Note Indicator
Housing Unit Count (100 percent)
Internal Point (Latitude)
Internal Point (Longitude)

* *
* * *
* * *
* * *

Part Flag
Political/Statistical Area Description Code
Population Count (100 percent)
Special Flag

SUBJECT LOCATOR

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This index is designed to quickly identify the STF 4 tables needed. Each table variable is listed alphabetically. Both the type of entry being tabulated (universe), which is shown in italics, and the relevant table numbers appear under the variable heading. If the entry variable is cross tabulated by another variable, the variable of cross tabulation is indicated beneath the universe and is preceded by the word "by." The index entries for each variable are arranged alphabetically by universe, then by variable of cross tabulation, if any. For example, if you are looking for a table tabulating age by sex for all persons, check the index under either of the variables. Checking under age, you find an entry for one table with a universe of persons. Checking the entry, you can see that age is cross tabulated by sex in table PB5.

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- See Race of Householder

First Ancestry Reported

- See Ancestry

Foster Children

- See Household Type and Relationship

France

- See Place of Birth

French

- See Ancestry
- See Language Spoken at Home and Ability to Speak English

French Canadian

- See Ancestry

German

- See Ancestry
- See Language Spoken at Home and Ability to Speak English

Germany

- See Place of Birth

German Russian

- See Ancestry

Ghana

- See Place of Birth

Ghanian

- See Ancestry

Greece

- See Place of Birth

Greek

- See Ancestry
- See Language Spoken at Home and Ability to Speak English

Grenada

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**Gross Rent as a Percentage of Household Income
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- Persons*
- by Per Capita Income in 1989..... PB95B
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 See Race of Householder

Guatemala

See Place of Birth

Guatemalan

See Hispanic Origin
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Guyana

See Place of Birth

Guyanese

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Haiti

See Place of Birth

Haitian

See Ancestry

Hawaiian

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 - by Race of Householder PA13
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 - by Aggregate Persons in Families
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Householder..... PA16
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 - Persons in households*
 - by Aggregate Persons in Households
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Householder
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Householder..... PA10
- See also Hispanic Origin

Hmong

See Race
 See Race of Householder

Homeless

See Group Quarters

Honduran

See Hispanic Origin
 See Hispanic Origin of Householder

Honduras

See Place of Birth

Hong Kong

See Place of Birth

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by Tenure.....	HB14
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See Household Type and Relationship

Household Size and Household Type

See Household Type

See Household Type and Relationship

Household Type

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Income in 1989	
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and Presence of Children	
See also Household Type and Relationship	
and Public Assistance Income in 1989	
See also Household Type and Relationship	
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See also Household Type and Relationship	
and Work Disability Status	
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- See also Household Type and Relationship and Employment Status
- See also Household Type and Relationship and Presence of Children
- See also Household Type and Relationship and Public Assistance Income in 1989
- See also Household Type and Relationship and Social Security Income in 1989
- See also Household Type and Relationship and Work Disability Status
- See also Household Type and Relationship and Work Experience in 1989
- See also Household Type and Relationship, Nativity, and Year of Entry
- See also Household Type and Relationship, Presence and Age of Children, and Employment Status
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- Persons* PB6
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- See also Household Type and Relationship and Public Assistance Income in 1989
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- See also Household Type and Relationship and Work Disability Status
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- See also Household Type and Relationship, Nativity, and Year of Entry
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- Unrelated individuals for whom poverty status is determined*
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- See also Household Income in 1989
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- See also Household Type and Relationship and Employment Status
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- See also Household Type and Relationship and Public Assistance Income in 1989
- See also Household Type and Relationship and Social Security Income in 1989
- See also Household Type and Relationship and Work Disability Status
- See also Household Type and Relationship and Work Experience in 1989
- See also Household Type and Relationship, Nativity, and Year of Entry
- See also Household Type and Relationship, Presence and Age of Children, and Employment Status

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- Unrelated individuals 16 years and over by Sex* PB48
- See also Employment Status
- See also Household Income in 1989
- See also Household Type
- See also Household Type and Relationship
- See also Household Type and Relationship and Educational Attainment
- See also Household Type and Relationship and Presence of Children
- See also Household Type and Relationship and Public Assistance Income in 1989
- See also Household Type and Relationship and Social Security Income in 1989
- See also Household Type and Relationship and Work Disability Status
- See also Household Type and Relationship and Work Experience in 1989
- See also Household Type and Relationship, Nativity, and Year of Entry
- See also Household Type and Relationship, Presence and Age of Children, and Employment Status

Household Type and Relationship and Presence of Children

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by Tenure

by Poverty Status in 1989

HB22

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See also Household Type

See also Household Type and Relationship

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See also Household Type and Relationship and Social Security Income in 1989

See also Household Type and Relationship and Work Disability Status

See also Household Type and Relationship and Work Experience in 1989

See also Household Type and Relationship, Nativity, and Year of Entry

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See also Household Type

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See also Household Type and Relationship and Employment Status

See also Household Type and Relationship and Presence of Children

See also Household Type and Relationship and Social Security Income in 1989

See also Household Type and Relationship and Work Disability Status

See also Household Type and Relationship and Work Experience in 1989

See also Household Type and Relationship, Nativity, and Year of Entry

See also Household Type and Relationship, Presence and Age of Children, and Employment Status

See also Public Assistance Income in 1989

Household Type and Relationship and Social Security Income in 1989

Unrelated individuals for whom poverty status is determined

by Poverty Status in 1989.....

PB122

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See also Household Type

See also Household Type and Relationship

See also Household Type and Relationship and Educational Attainment

See also Household Type and Relationship and Employment Status

See also Household Type and Relationship and Presence of Children

See also Household Type and Relationship and Public Assistance Income in 1989

See also Household Type and Relationship and Work Disability Status

See also Household Type and Relationship and Work Experience in 1989

See also Household Type and Relationship, Nativity, and Year of Entry

See also Household Type and Relationship, Presence and Age of Children, and Employment Status

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See also Household Type and Relationship and Presence of Children

See also Household Type and Relationship and Public Assistance Income in 1989

See also Household Type and Relationship and Social Security Income in 1989

See also Household Type and Relationship and Work Disability Status

See also Household Type and Relationship, Nativity, and Year of Entry

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Household Type and Relationship, Nativity, and Year of Entry

Unrelated individuals for whom poverty status is determined

by Poverty Status in 1989.....

PB120

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See also Household Type

See also Household Type and Relationship

See also Household Type and Relationship and Educational Attainment

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See also Household Type and Relationship and Public Assistance Income in 1989

See also Household Type and Relationship and Social Security Income in 1989

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Household Type and Relationship, Presence and Age of Children, and Employment Status

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PB49

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See also Household Type and Relationship and Educational Attainment

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Household Type and Sex of Household Members

Households.....

PB12

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See also Household Type

See also Household Type and Relationship

See also Household Type and Relationship and Educational Attainment

See also Household Type and Relationship and Employment Status

See also Household Type and Relationship and Presence of Children

See also Household Type and Relationship and Public Assistance Income in 1989

See also Household Type and Relationship and Social Security Income in 1989

See also Household Type and Relationship and Work Disability Status

See also Household Type and Relationship, Work Experience in 1989

See also Household Type and Relationship, Nativity, and Year of Entry

See also Household Type and Relationship, Presence and Age of Children, and Employment Status

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Imputation Status—Con.

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 Income in 1989
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 See also Per Capita Income in 1989
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India

See Place of Birth

Indic

See Language Spoken at Home and
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See Race
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Iraqi

See Ancestry

Ireland

See Place of Birth

Irish

See Ancestry

Israel

See Place of Birth

Israeli

See Ancestry

Italian

See Ancestry
 See Language Spoken at Home and
 Ability to Speak English

Italy

See Place of Birth

Jamaica
See Place of Birth

Jamaican
See Ancestry

Japan
See Place of Birth

Japanese
See Language Spoken at Home and Ability to Speak English
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Mexico

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Micronesian

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Nicaraguan

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Other Asian

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Other Asian or Pacific Island

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Other Central America

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Other Central American

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Other Hispanic

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Other Indo-European

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Other Micronesian

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Pacific Islander, not specified

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See Race
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Polynesian

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Persons 3 years and over
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Sex and Imputation Status

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Spain
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PA120.	IMPUTATION OF INCOME IN 1989, POVERTY STATUS IN 1989, NATIVITY, AND YEAR OF ENTRY(6) <i>Universe: Unrelated individuals for whom poverty status is determined</i>	6
PA121.	IMPUTATION OF INCOME IN 1989, POVERTY STATUS IN 1989, AND PUBLIC ASSISTANCE INCOME IN 1989(4) <i>Universe: Unrelated individuals for whom poverty status is determined</i>	4
PA122.	IMPUTATION OF INCOME IN 1989, POVERTY STATUS IN 1989, AND SOCIAL SECURITY INCOME IN 1989(4) <i>Universe: Unrelated individuals for whom poverty status is determined</i>	4
HA1.	HOUSING UNITS(1) <i>Universe: Housing units</i>	1
HA2.	UNWEIGHTED SAMPLE COUNT OF HOUSING UNITS(1) <i>Universe: Housing units</i>	1
HA3.	100-PERCENT COUNT OF HOUSING UNITS(1) <i>Universe: Housing units</i>	1
HA3A.	PERCENT OF HOUSING UNITS IN SAMPLE(1) <i>Universe: Housing units</i>	1

Table (matrix)	Title	Total number of data cells
HA4.	FILLER(7)	7
HA5.	RACE OF HOUSEHOLDER(37) <i>Universe: Occupied housing units</i>	37
HA6.	HISPANIC ORIGIN OF HOUSEHOLDER(26) <i>Universe: Occupied housing units</i>	26
HA7.	HISPANIC ORIGIN OF HOUSEHOLDER(2) BY RACE OF HOUSEHOLDER(5) <i>Universe: Occupied housing units</i>	10
HA8.	UNITS IN STRUCTURE(10) <i>Universe: Housing units</i>	10
HA9.	YEAR STRUCTURE BUILT(8) <i>Universe: Housing units</i>	8
HA10.	ROOMS(9) <i>Universe: Housing units</i>	9
HA11.	TENURE(2) BY ROOMS(9) <i>Universe: Occupied housing units</i>	18
HA12.	AGGREGATE ROOMS(1) BY OCCUPANCY STATUS AND TENURE(3) <i>Universe: Housing units</i>	3
HA13.	TENURE(2) BY PERSONS IN UNIT(7) <i>Universe: Occupied housing units</i>	14
HA13A.	MEDIAN PERSONS IN UNIT(1) BY TENURE(2) <i>Universe: Occupied housing units</i>	2
HA14.	KITCHEN FACILITIES(2) <i>Universe: Housing units</i>	2
HA15.	PLUMBING FACILITIES(2) <i>Universe: Housing units</i>	2
HA16.	SOURCE OF WATER(4) <i>Universe: Housing units</i>	4
HA17.	SEWAGE DISPOSAL(3) <i>Universe: Housing units</i>	3
HA18.	BEDROOMS(6) <i>Universe: Housing units</i>	6
HA19.	TENURE(2) BY CONDOMINIUM STATUS(2) <i>Universe: Occupied housing units</i>	4
HA20.	VACANCY STATUS(5) BY CONDOMINIUM STATUS(2) <i>Universe: Vacant housing units</i>	10
HA21.	VALUE(18) <i>Universe: Owner-occupied condominium housing units</i>	18
HA21A.	MEDIAN VALUE(1) <i>Universe: Owner-occupied condominium housing units</i>	1
HA22.	AGGREGATE VALUE(1) <i>Universe: Owner-occupied condominium housing units</i>	1
HA23.	MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(26) <i>Universe: Owner-occupied condominium housing units</i>	26
HA23A.	MEDIAN SELECTED MONTHLY OWNER COSTS AND MORTGAGE STATUS(2) <i>Universe: Owner-occupied condominium housing units</i>	2
HA24.	MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(19) <i>Universe: Owner-occupied mobile homes or trailers</i>	19
HA24A.	MEDIAN SELECTED MONTHLY OWNER COSTS AND MORTGAGE STATUS(2) <i>Universe: Owner-occupied mobile homes or trailers</i>	2

Table (matrix)	Title	Total number of data cells
HA25.	AGGREGATE VALUE(1) <i>Universe: Owner-occupied mobile homes or trailers</i>	1
HA26.	VALUE(26)..... <i>Universe: Specified owner-occupied noncondominium housing units</i>	26
HA26A.	MEDIAN VALUE(1) <i>Universe: Specified owner-occupied noncondominium housing units</i>	1
HA27.	AGGREGATE VALUE(1) <i>Universe: Specified owner-occupied noncondominium housing units</i>	1
HA28.	SECOND MORTGAGE OR HOME EQUITY LOAN STATUS(2) <i>Universe: Specified owner-occupied housing units</i>	2
HA29.	VACANCY STATUS(6) BY YEAR STRUCTURE BUILT(8) BY BOARDED-UP STATUS(2)..... <i>Universe: Vacant housing units</i>	96
HA30.	VACANCY STATUS(3) BY DURATION OF VACANCY(6) <i>Universe: Vacant housing units</i>	18
HA31.	TENURE(2) BY YEAR STRUCTURE BUILT(8) BY UNITS IN STRUCTURE(10) <i>Universe: Occupied housing units</i>	160
HA32.	TENURE(2) BY YEAR HOUSEHOLDER MOVED INTO UNIT(6) BY UNITS IN STRUCTURE(10) <i>Universe: Occupied housing units</i>	120
HA33.	AGGREGATE VEHICLES AVAILABLE(1) BY UNITS IN STRUCTURE(10) <i>Universe: Occupied housing units</i>	10
HA34.	AGGREGATE PERSONS (1) BY TENURE(2) BY YEAR HOUSEHOLDER MOVED INTO UNIT(6)..... <i>Universe: Persons in occupied housing units</i>	12
HA35.	TENURE(2) BY YEAR HOUSEHOLDER MOVED INTO UNIT(6) BY AGE OF HOUSEHOLDER(7)..... <i>Universe: Occupied housing units</i>	84
HA36.	YEAR STRUCTURE BUILT(8) BY VALUE(20)..... <i>Universe: Specified owner-occupied housing units</i>	160
HA37.	YEAR STRUCTURE BUILT(8) BY GROSS RENT(17)..... <i>Universe: Specified renter-occupied housing units</i>	136
HA38.	UNITS IN STRUCTURE(10) BY GROSS RENT(17)..... <i>Universe: Specified renter-occupied housing units</i>	170
HA39.	BEDROOMS(6) BY GROSS RENT(17) <i>Universe: Specified renter-occupied housing units</i>	102
HA40.	BEDROOMS(6) BY CONTRACT RENT(17) <i>Universe: Specified renter-occupied housing units</i>	102
HA41.	BEDROOMS(6) BY RENT ASKED(17)..... <i>Universe: Specified vacant-for-rent housing units</i>	102
HA42.	BEDROOMS(6) BY VALUE(20)..... <i>Universe: Specified owner-occupied housing units</i>	120
HA43.	BEDROOMS(6) BY PRICE ASKED(20)..... <i>Universe: Specified vacant-for-sale-only housing units</i>	120
HA44.	TENURE(2) BY YEAR HOUSEHOLDER MOVED INTO UNIT(3) BY AGE OF HOUSEHOLDER(3) BY RATIO OF INCOME IN 1989 TO POVERTY LEVEL(3) <i>Universe: Occupied housing units</i>	54
HA45.	TENURE(2) BY RATIO OF INCOME IN 1989 TO POVERTY LEVEL(2) BY MOBILITY AND SELF-CARE LIMITATION STATUS AND AGE OF PERSONS IN UNIT(3)..... <i>Universe: Occupied housing units</i>	12

Table (matrix)	Title	Total number of data cells
HA46.	UNITS IN STRUCTURE(6) BY BEDROOMS(6) <i>Universe: Occupied housing units</i>	36
HA47.	AGE(5) BY UNITS IN STRUCTURE(6) BY BEDROOMS(6)..... <i>Universe: Persons in occupied housing units</i>	180
HA48.	IMPUTATION OF HOUSING ITEMS(2) BY OCCUPANCY STATUS AND TENURE(3) <i>Universe: Housing units</i>	6
HA49.	IMPUTATION OF UNITS IN STRUCTURE(11)..... <i>Universe: Housing units</i>	11
HA50.	IMPUTATION OF ROOMS(10) <i>Universe: Housing units</i>	10
HA51.	IMPUTATION OF TENURE(3) <i>Universe: Occupied housing units</i>	3
HA52.	IMPUTATION OF VALUE(27) <i>Universe: Specified owner-occupied housing units</i>	27
HA53.	IMPUTATION OF VALUE(19) <i>Universe: Owner-occupied condominium housing units</i>	19
HA54.	IMPUTATION OF MEALS INCLUDED IN RENT (3)..... <i>Universe: Specified renter-occupied housing units</i>	3
HA55.	IMPUTATION OF VACANCY STATUS(7)..... <i>Universe: Vacant housing units</i>	7
HA56.	IMPUTATION OF BOARDED-UP STATUS(3) <i>Universe: Vacant housing units</i>	3
HA57.	IMPUTATION OF DURATION OF VACANCY(7)..... <i>Universe: Vacant housing units</i>	7
HA58.	IMPUTATION OF YEAR HOUSEHOLDER MOVED INTO UNIT(7)..... <i>Universe: Occupied housing units</i>	7
HA59.	IMPUTATION OF BEDROOMS(7)..... <i>Universe: Housing units</i>	7
HA60.	IMPUTATION OF PLUMBING FACILITIES(3)..... <i>Universe: Housing units</i>	3
HA61.	IMPUTATION OF KITCHEN FACILITIES(3) <i>Universe: Housing units</i>	3
HA62.	IMPUTATION OF TELEPHONE IN HOUSING UNIT(3)..... <i>Universe: Occupied housing units</i>	3
HA63.	IMPUTATION OF VEHICLES AVAILABLE(9) <i>Universe: Occupied housing units</i>	9
HA64.	IMPUTATION OF HOUSE HEATING FUEL(10)..... <i>Universe: Occupied housing units</i>	10
HA65.	IMPUTATION OF SOURCE OF WATER(5)..... <i>Universe: Housing units</i>	5
HA66.	IMPUTATION OF SEWAGE DISPOSAL(4) <i>Universe: Housing units</i>	4
HA67.	IMPUTATION OF YEAR STRUCTURE BUILT(9) <i>Universe: Housing units</i>	9
HA68.	IMPUTATION OF CONDOMINIUM STATUS(3)..... <i>Universe: Occupied housing units</i>	3
HA69.	FILLER(3)	3
HA70.	FILLER(4)	4

Table (matrix)	Title	Total number of data cells
HA71.	IMPUTATION OF MORTGAGE STATUS(3) <i>Universe: Specified owner-occupied housing units</i>	3
HA72.	IMPUTATION OF SECOND MORTGAGE OR HOME EQUITY LOAN STATUS(3) <i>Universe: Specified owner-occupied housing units</i>	3
HA73.	IMPUTATION OF MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(32) <i>Universe: Specified owner-occupied housing units</i>	32
HA74.	IMPUTATION OF MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(27) <i>Universe: Owner-occupied condominium housing units</i>	27
HA75.	IMPUTATION OF MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(20) <i>Universe: Owner-occupied mobile homes or trailers</i>	20
HA76.	IMPUTATION OF GROSS RENT(28) <i>Universe: Specified renter-occupied housing units</i>	28
PB1.	PERSONS(1) <i>Universe: Persons</i>	1
PB2.	FAMILIES(1) <i>Universe: Families</i>	1
PB3.	HOUSEHOLDS(1) <i>Universe: Households</i>	1
PB4.	SEX(2) <i>Universe: Persons</i>	2
PB5.	SEX(2) BY AGE(31) <i>Universe: Persons</i>	62
PB5A.	MEDIAN AGE(1) <i>Universe: Persons</i>	1
PB5B.	MEDIAN AGE(1) BY SEX(2) <i>Universe: Persons</i>	2
PB6.	HOUSEHOLD TYPE AND RELATIONSHIP(17) <i>Universe: Persons</i>	17
PB7.	PERSONS IN HOUSEHOLDS(7) <i>Universe: Households</i>	7
PB8.	PERSONS IN FAMILY(6) <i>Universe: Families</i>	6
PB9.	FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN(12) <i>Universe: Families</i>	12
PB10.	SUBFAMILY TYPE AND PRESENCE OF CHILDREN(4) <i>Universe: Subfamilies</i>	4
PB11.	RELATIONSHIP, FAMILY TYPE, AND SUBFAMILY TYPE(22) <i>Universe: Persons under 18 years</i>	22
PB12.	HOUSEHOLD TYPE AND SEX OF HOUSEHOLD MEMBERS(4) <i>Universe: Households</i>	4
PB13.	TENURE(2) BY HOUSEHOLD TYPE(2) <i>Universe: Households</i>	4
PB14.	HOUSEHOLD TYPE(2) <i>Universe: Households</i>	2
PB15.	HOUSEHOLD TYPE(2) <i>Universe: Households</i>	2

Table (matrix)	Title	Total number of data cells
PB16.	HOUSEHOLD TYPE(2) <i>Universe: Households</i>	2
PB17.	AGE(3) BY HOUSEHOLD TYPE AND RELATIONSHIP(11) <i>Universe: Persons 60 years and over</i>	33
PB18.	HOUSEHOLD TYPE AND RELATIONSHIP(31) <i>Universe: Persons in households</i>	31
PB19.	YEAR OF ENTRY(10) <i>Universe: Foreign-born persons</i>	10
PB20.	NATIVITY, YEAR OF ENTRY, AND CITIZENSHIP(7) <i>Universe: Persons</i>	7
PB21.	AGE(6) BY LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH(5) <i>Universe: Persons 5 years and over</i>	30
PB22.	LINGUISTIC ISOLATION(6) <i>Universe: Households</i>	6
PB23.	LINGUISTIC ISOLATION AND AGE(19) <i>Universe: Persons 5 years and over</i>	19
PB24.	SEX(2) BY MARITAL STATUS(5) BY AGE(12) <i>Universe: Persons 15 years and over</i>	120
PB25.	MARITAL STATUS(2) BY AGE(4) <i>Universe: Females 15 years and over</i>	8
PB26.	AGGREGATE NUMBER OF CHILDREN EVER BORN(1) BY MARITAL STATUS(2) BY AGE(4) <i>Universe: Females 15 years and over</i>	8
PB27.	AGE(4) BY CHILDREN EVER BORN(6) <i>Universe: Females 15 years and over</i>	24
PB28.	NATIVITY AND PLACE OF BIRTH(13) <i>Universe: Persons</i>	13
PB29.	AGE(3) BY RESIDENCE IN 1985—STATE AND COUNTY LEVEL(10) <i>Universe: Persons 60 years and over</i>	30
PB30.	RESIDENCE IN 1985—STATE, COUNTY, AND PLACE LEVEL(12) <i>Universe: Persons 5 years and over</i>	12
PB31.	RESIDENCE IN 1985—MSA/PMSA LEVEL(21) <i>Universe: Persons 5 years and over</i>	21
PB32.	PLACE OF WORK—STATE AND COUNTY LEVEL(3) <i>Universe: Workers 16 years and over</i>	3
PB33.	PLACE OF WORK—PLACE LEVEL(3) <i>Universe: Workers 16 years and over</i>	3
PB34.	PLACE OF WORK—MSA/PMSA LEVEL(8) <i>Universe: Workers 16 years and over</i>	8
PB35.	PLACE OF WORK—MINOR CIVIL DIVISION LEVEL(3) <i>Universe: Workers 16 years and over</i>	3
PB36.	MEANS OF TRANSPORTATION TO WORK(13) <i>Universe: Workers 16 years and over</i>	13
PB37.	TRAVEL TIME TO WORK(13) <i>Universe: Workers 16 years and over</i>	13
PB38.	AGGREGATE TRAVEL TIME TO WORK (IN MINUTES)(1) BY TRAVEL TIME TO WORK(4) BY MEANS OF TRANSPORTATION TO WORK(2) <i>Universe: Workers 16 years and over who did not work at home</i>	8

Table (matrix)	Title	Total number of data cells
PB39.	TIME LEAVING HOME TO GO TO WORK(15) <i>Universe: Workers 16 years and over</i>	15
PB40.	PRIVATE VEHICLE OCCUPANCY(9)..... <i>Universe: Workers 16 years and over</i>	9
PB41.	SEX(2) BY SCHOOL ENROLLMENT AND TYPE OF SCHOOL(7) <i>Universe: Persons 3 years and over</i>	14
PB42.	SCHOOL ENROLLMENT(2) BY SEX(2) BY AGE(9)..... <i>Universe: Persons 3 years and over</i>	36
PB43.	COLLEGE ENROLLMENT(2) BY SEX(2) BY AGE(2) <i>Universe: Persons 18 years and over</i>	8
PB44.	SEX(2) BY EDUCATIONAL ATTAINMENT(15) <i>Universe: Persons 25 years and over</i>	30
PB45.	SEX(2) BY AGE(8) BY EDUCATIONAL ATTAINMENT(6) <i>Universe: Persons 18 years and over</i>	96
PB46.	SEX(2) BY AGE(4) BY SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS(16) <i>Universe: Persons 16 to 24 years</i>	128
PB47.	FAMILY TYPE AND EMPLOYMENT STATUS(15) <i>Universe: Families</i>	15
PB48.	SEX(2) BY HOUSEHOLD TYPE AND RELATIONSHIP AND EMPLOYMENT STATUS(15) <i>Universe: Unrelated individuals 16 years and over</i>	30
PB49.	HOUSEHOLD TYPE AND RELATIONSHIP, PRESENCE AND AGE OF CHILDREN, AND EMPLOYMENT STATUS(51) <i>Universe: Females 16 years and over</i>	51
PB50.	AGE OF CHILDREN(2) BY EMPLOYMENT STATUS AND HOURS WORKED LAST WEEK OF PARENTS(15)..... <i>Universe: Own children under 18 years in families and subfamilies</i>	30
PB51.	FAMILY TYPE AND WORKERS IN FAMILY IN 1989(14)..... <i>Universe: Families</i>	14
PB52.	SEX(2) BY AGE(3) BY VETERAN STATUS(3) <i>Universe: Persons 16 years and over</i>	18
PB53.	SEX(2) BY PERIOD OF MILITARY SERVICE(13) <i>Universe: Civilian veterans 16 years and over</i>	26
PB54.	SEX(2) BY AGE(2) BY WORK DISABILITY STATUS AND EMPLOYMENT STATUS(7) <i>Universe: Civilian noninstitutionalized persons 16 years and over</i>	28
PB55.	SEX(2) BY AGE(4) BY MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS(8)..... <i>Universe: Civilian noninstitutionalized persons 16 years and over</i>	64
PB56.	SEX(2) BY AGE(12) BY EMPLOYMENT STATUS(4)..... <i>Universe: Persons 16 years and over</i>	96
PB57.	EMPLOYMENT STATUS, GROUP QUARTERS, SCHOOL ENROLLMENT, AND AGE(18) <i>Universe: Persons 16 years and over</i>	18
PB58.	AGE(3) BY SEX(2) BY EMPLOYMENT STATUS AND WORK STATUS IN 1989(3)..... <i>Universe: Persons 60 years and over</i>	18
PB59.	SEX(2) BY EMPLOYMENT STATUS, HOURS WORKED LAST WEEK, AND YEAR LAST WORKED(11) <i>Universe: Persons 16 years and over</i>	22

Table (matrix)	Title	Total number of data cells
PB60.	SEX(2) BY WORK STATUS IN 1989, USUAL HOURS WORKED PER WEEK IN 1989, AND WEEKS WORKED IN 1989(19) <i>Universe: Persons 16 years and over</i>	38
PB61.	SEX(2) BY INDUSTRY(72) <i>Universe: Employed persons 16 years and over</i>	144
PB62.	SEX(2) BY INDUSTRY(2) BY CLASS OF WORKER(8) <i>Universe: Employed persons 16 years and over</i>	32
PB63.	SEX(2) BY OCCUPATION(94) <i>Universe: Employed persons 16 years and over</i>	188
PB64.	SEX(2) BY OCCUPATION(14) <i>Universe: Experienced unemployed persons 16 years and over</i>	28
PB65.	HOUSEHOLD INCOME IN 1989(25) <i>Universe: Households</i>	25
PB65A.	MEDIAN HOUSEHOLD INCOME IN 1989(1) <i>Universe: Households</i>	1
PB66.	AGGREGATE HOUSEHOLD INCOME IN 1989(1) <i>Universe: Households</i>	1
PB67.	HOUSEHOLD TYPE(2) BY TENURE(2) BY AGE OF HOUSEHOLDER(8) <i>Universe: Households</i>	32
PB68.	AGGREGATE HOUSEHOLD INCOME IN 1989(1) BY HOUSEHOLD TYPE(2) BY TENURE(2) BY AGE OF HOUSEHOLDER(8) <i>Universe: Households</i>	32
PB69.	EARNINGS IN 1989(2) <i>Universe: Households</i>	2
PB70.	WAGE OR SALARY INCOME IN 1989(2) <i>Universe: Households</i>	2
PB71.	NONFARM SELF-EMPLOYMENT INCOME IN 1989(2) <i>Universe: Households</i>	2
PB72.	FARM SELF-EMPLOYMENT INCOME IN 1989(2) <i>Universe: Households</i>	2
PB73.	INTEREST, DIVIDEND, OR NET RENTAL INCOME IN 1989(2) <i>Universe: Households</i>	2
PB74.	SOCIAL SECURITY INCOME IN 1989(2) <i>Universe: Households</i>	2
PB75.	PUBLIC ASSISTANCE INCOME IN 1989(2) <i>Universe: Households</i>	2
PB76.	RETIREMENT INCOME IN 1989(2) <i>Universe: Households</i>	2
PB77.	OTHER TYPE OF INCOME IN 1989(2) <i>Universe: Households</i>	2
PB78.	AGGREGATE WAGE OR SALARY INCOME IN 1989(1) <i>Universe: Households</i>	1
PB79.	AGGREGATE NONFARM SELF-EMPLOYMENT INCOME IN 1989(1) <i>Universe: Households</i>	1
PB80.	AGGREGATE FARM SELF-EMPLOYMENT INCOME IN 1989(1) <i>Universe: Households</i>	1
PB81.	AGGREGATE INTEREST, DIVIDEND, OR NET RENTAL INCOME IN 1989(1) <i>Universe: Households</i>	1
PB82.	AGGREGATE SOCIAL SECURITY INCOME IN 1989(1) <i>Universe: Households</i>	1

Table (matrix)	Title	Total number of data cells
PB83.	AGGREGATE PUBLIC ASSISTANCE INCOME IN 1989(1)..... <i>Universe: Households</i>	1
PB84.	AGGREGATE RETIREMENT INCOME IN 1989(1) <i>Universe: Households</i>	1
PB85.	AGGREGATE OTHER TYPE OF INCOME IN 1989(1)..... <i>Universe: Households</i>	1
PB86.	FAMILY INCOME IN 1989(25) BY FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN(12)..... <i>Universe: Families</i>	300
PB86A.	MEDIAN FAMILY INCOME IN 1989(1) BY FAMILY TYPE(3) <i>Universe: Families</i>	3
PB86B.	MEDIAN FAMILY INCOME IN 1989(1) BY FAMILY TYPE AND PRESENCE OF CHILDREN(6) <i>Universe: Families</i>	6
PB86C.	MEDIAN FAMILY INCOME IN 1989(1) BY FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN(12)..... <i>Universe: Families</i>	12
PB87.	AGGREGATE FAMILY INCOME IN 1989(1) BY FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN(12) <i>Universe: Families</i>	12
PB88.	WORKERS IN FAMILY IN 1989(4) BY FAMILY INCOME IN 1989(25)..... <i>Universe: Families</i>	100
PB88A.	MEDIAN FAMILY INCOME IN 1989(1)..... <i>Universe: Families</i>	1
PB88B.	MEDIAN FAMILY INCOME IN 1989(1) BY WORKERS IN FAMILY IN 1989(3)..... <i>Universe: Families</i>	3
PB88C.	MEDIAN FAMILY INCOME IN 1989(1) BY WORKERS IN FAMILY IN 1989(4)..... <i>Universe: Families</i>	4
PB89.	AGGREGATE FAMILY INCOME IN 1989(1) BY WORKERS IN FAMILY IN 1989(6)..... <i>Universe: Families</i>	6
PB90.	PERSONS IN FAMILY(6) BY FAMILY INCOME IN 1989(25) <i>Universe: Families</i>	150
PB90A.	MEDIAN FAMILY INCOME IN 1989(1) BY PERSONS IN FAMILY(6) <i>Universe: Families</i>	6
PB91.	SEX OF HOUSEHOLDER(2) BY HOUSEHOLD TYPE(2) BY AGE OF HOUSEHOLDER(2) BY NONFAMILY HOUSEHOLD INCOME IN 1989(25) <i>Universe: Nonfamily households</i>	200
PB91A.	MEDIAN NONFAMILY HOUSEHOLD INCOME IN 1989(1) BY SEX OF HOUSEHOLDER(2)..... <i>Universe: Nonfamily households</i>	2
PB91B.	MEDIAN NONFAMILY HOUSEHOLD INCOME IN 1989(1) BY SEX OF HOUSEHOLDER(2) BY HOUSEHOLD TYPE(2) <i>Universe: Nonfamily households</i>	4
PB91C.	MEDIAN NONFAMILY HOUSEHOLD INCOME IN 1989(1) BY SEX OF HOUSEHOLDER(2) BY HOUSEHOLD TYPE(2) BY AGE OF HOUSEHOLDER(2)..... <i>Universe: Nonfamily households</i>	8
PB92.	AGGREGATE NONFAMILY HOUSEHOLD INCOME IN 1989(1) BY SEX OF HOUSEHOLDER(2) BY HOUSEHOLD TYPE(2) BY AGE OF HOUSEHOLDER(2)..... <i>Universe: Nonfamily households</i>	8

Table (matrix)	Title	Total number of data cells
PB93.	SEX(2) BY WEEKS WORKED IN 1989 AND USUAL HOURS WORKED PER WEEK IN 1989(2) BY INCOME IN 1989(23) <i>Universe: Persons 15 years and over</i>	92
PB93A.	MEDIAN INCOME IN 1989(1) BY SEX(2) <i>Universe: Persons 15 years and over with income in 1989</i>	2
PB93B.	MEDIAN INCOME IN 1989(1) BY SEX(2) BY WEEKS WORKED IN 1989 AND USUAL HOURS WORKED PER WEEK IN 1989(2) <i>Universe: Persons 15 years and over with income in 1989</i>	4
PB94.	AGGREGATE INCOME IN 1989(1) BY SEX(2) BY WEEKS WORKED IN 1989 AND USUAL HOURS WORKED PER WEEK IN 1989(2) <i>Universe: Persons 15 years and over</i>	4
PB95.	AGGREGATE INCOME IN 1989(1) BY GROUP QUARTERS(3) <i>Universe: Persons 15 years and over</i>	3
PB95A.	PER CAPITA INCOME IN 1989(1) <i>Universe: Persons</i>	1
PB95B.	PER CAPITA INCOME IN 1989(1) BY GROUP QUARTERS(3) <i>Universe: Persons</i>	3
PB96.	FAMILY TYPE AND AGE OF HOUSEHOLDER AND FAMILY INCOME IN 1989(216) <i>Universe: Families</i>	216
PB97.	AGGREGATE FAMILY INCOME IN 1989(1) BY FAMILY TYPE AND AGE OF HOUSEHOLDER(24) <i>Universe: Families</i>	24
PB98.	AGE(3) BY HOUSEHOLD TYPE AND INCOME IN 1989(12) <i>Universe: Persons 60 years and over</i>	36
PB99.	AGGREGATE INCOME IN 1989(1) BY AGE(3) BY HOUSEHOLD TYPE(3) <i>Universe: Persons 60 years and over</i>	9
PB100.	POVERTY STATUS IN 1989(2) BY SEX(2) BY AGE(16) <i>Universe: Persons for whom poverty status is determined</i>	64
PB101.	AGE(9) BY RATIO OF INCOME IN 1989 TO POVERTY LEVEL(9) <i>Universe: Persons for whom poverty status is determined</i>	81
PB102.	POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN(12) <i>Universe: Families</i>	24
PB103.	POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND AGE(15) <i>Universe: Related children under 18 years</i>	30
PB104.	POVERTY STATUS IN 1989(2) BY TENURE(2) BY AGE OF HOUSEHOLDER(4) <i>Universe: Families</i>	16
PB105.	POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND WORK EXPERIENCE OF HOUSEHOLDER IN 1989(15) <i>Universe: Families</i>	30
PB106.	POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND EDUCATIONAL ATTAINMENT OF HOUSEHOLDER(6) <i>Universe: Families</i>	12
PB107.	POVERTY STATUS IN 1989(2) BY WORK DISABILITY STATUS OF HOUSEHOLDER(2) <i>Universe: Families with householder 16 to 64 years</i>	4
PB108.	POVERTY STATUS IN 1989(2) BY NATIVITY AND YEAR OF ENTRY OF HOUSEHOLDER(4) <i>Universe: Families</i>	8

Table (matrix)	Title	Total number of data cells
PB109.	POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND AGE OF HOUSEHOLDER(18) <i>Universe: Families</i>	36
PB110.	POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND PUBLIC ASSISTANCE INCOME IN 1989(6) <i>Universe: Families</i>	12
PB111.	POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND SOCIAL SECURITY INCOME IN 1989(6) <i>Universe: Families</i>	12
PB112.	AGGREGATE INCOME DEFICIT IN 1989(1) BY FAMILY TYPE(3) <i>Universe: Families with income below the poverty level in 1989</i>	3
PB113.	AGGREGATE INCOME DEFICIT IN 1989(1) BY SEX(2) <i>Universe: Unrelated individuals with income below poverty level in 1989</i>	2
PB114.	POVERTY STATUS IN 1989(2) BY SEX(2) <i>Universe: Unrelated individuals for whom poverty status is determined</i>	4
PB115.	POVERTY STATUS IN 1989(2) BY SEX(2) BY AGE(5) BY HOUSEHOLD TYPE AND RELATIONSHIP(5) <i>Universe: Unrelated individuals for whom poverty status is determined</i>	100
PB116.	POVERTY STATUS IN 1989(2) BY AGE OF HOUSEHOLDER, HOUSEHOLD TYPE AND RELATIONSHIP, AND TENURE(17) <i>Universe: Unrelated individuals for whom poverty status is determined</i>	34
PB117.	POVERTY STATUS IN 1989(2) BY HOUSEHOLD TYPE AND RELATIONSHIP AND WORK EXPERIENCE IN 1989(15) <i>Universe: Unrelated individuals for whom poverty status is determined</i>	30
PB118.	POVERTY STATUS IN 1989(2) BY HOUSEHOLD TYPE AND RELATIONSHIP AND EDUCATIONAL ATTAINMENT(10) <i>Universe: Unrelated individuals for whom poverty status is determined</i>	20
PB119.	POVERTY STATUS IN 1989(2) BY HOUSEHOLD TYPE AND RELATIONSHIP AND WORK DISABILITY STATUS(10) <i>Universe: Unrelated individuals for whom poverty status is determined</i>	20
PB120.	POVERTY STATUS IN 1989(2) BY HOUSEHOLD TYPE AND RELATIONSHIP, NATIVITY, AND YEAR OF ENTRY(20) <i>Universe: Unrelated individuals for whom poverty status is determined</i>	40
PB121.	POVERTY STATUS IN 1989(2) BY HOUSEHOLD TYPE AND RELATIONSHIP AND PUBLIC ASSISTANCE INCOME IN 1989(10) <i>Universe: Unrelated individuals for whom poverty status is determined</i>	20
PB122.	POVERTY STATUS IN 1989(2) BY HOUSEHOLD TYPE AND RELATIONSHIP AND SOCIAL SECURITY INCOME IN 1989(10) <i>Universe: Unrelated individuals for whom poverty status is determined</i>	20
PB123.	IMPUTATION OF RELATIONSHIP(2) <i>Universe: Persons in households</i>	2
PB124.	IMPUTATION OF GROUP QUARTERS(2) <i>Universe: Persons in group quarters</i>	2
PB125.	IMPUTATION OF SEX(2) <i>Universe: Persons</i>	2
PB126.	IMPUTATION OF AGE(2) <i>Universe: Persons</i>	2
PB127.	IMPUTATION OF MARITAL STATUS(2) <i>Universe: Persons 15 years and over</i>	2
PB128.	IMPUTATION OF PLACE OF BIRTH(2) <i>Universe: Persons</i>	2

Table (matrix)	Title	Total number of data cells
PB129.	IMPUTATION OF CITIZENSHIP(2) <i>Universe: Persons</i>	2
PB130.	IMPUTATION OF YEAR OF ENTRY(2) <i>Universe: Foreign-born persons</i>	2
PB131.	IMPUTATION OF SCHOOL ENROLLMENT(2)..... <i>Universe: Persons 3 years and over</i>	2
PB132.	IMPUTATION OF EDUCATIONAL ATTAINMENT(2) <i>Universe: Persons 25 years and over</i>	2
PB133.	IMPUTATION OF RESIDENCE IN 1985(4) <i>Universe: Persons 5 years and over</i>	4
PB134.	IMPUTATION OF LANGUAGE STATUS(2)..... <i>Universe: Persons 5 years and over</i>	2
PB135.	IMPUTATION OF LANGUAGE SPOKEN AT HOME(3) <i>Universe: Persons 5 years and over</i>	3
PB136.	IMPUTATION OF ABILITY TO SPEAK ENGLISH(3)..... <i>Universe: Persons 5 years and over</i>	3
PB137.	IMPUTATION OF VETERAN STATUS(2) <i>Universe: Persons 16 years and over</i>	2
PB138.	IMPUTATION OF PERIOD OF MILITARY SERVICE(2) <i>Universe: Civilian veterans 16 years and over</i>	2
PB139.	IMPUTATION OF WORK DISABILITY STATUS(2)..... <i>Universe: Civilian noninstitutionalized persons 16 years and over</i>	2
PB140.	IMPUTATION OF MOBILITY LIMITATION STATUS(2)..... <i>Universe: Civilian noninstitutionalized persons 16 years and over</i>	2
PB141.	IMPUTATION OF SELF-CARE LIMITATION STATUS(2)..... <i>Universe: Civilian noninstitutionalized persons 16 years and over</i>	2
PB142.	IMPUTATION OF CHILDREN EVER BORN(2) <i>Universe: Females 15 years and over</i>	2
PB143.	IMPUTATION OF PLACE OF WORK(3) <i>Universe: Workers 16 years and over</i>	3
PB144.	IMPUTATION OF MEANS OF TRANSPORTATION TO WORK(2)..... <i>Universe: Workers 16 years and over</i>	2
PB145.	IMPUTATION OF PRIVATE VEHICLE OCCUPANCY(3) <i>Universe: Workers 16 years and over</i>	3
PB146.	IMPUTATION OF TIME LEAVING HOME TO GO TO WORK(3)..... <i>Universe: Workers 16 years and over</i>	3
PB147.	IMPUTATION OF TRAVEL TIME TO WORK(3)..... <i>Universe: Workers 16 years and over</i>	3
PB148.	IMPUTATION OF EMPLOYMENT STATUS(2)..... <i>Universe: Persons 16 years and over</i>	2
PB149.	IMPUTATION OF WORK STATUS IN 1989(2) <i>Universe: Persons 16 years and over</i>	2
PB150.	IMPUTATION OF USUAL HOURS WORKED PER WEEK IN 1989(3) <i>Universe: Persons 16 years and over</i>	3
PB151.	IMPUTATION OF WEEKS WORKED IN 1989(3) <i>Universe: Persons 16 years and over</i>	3
PB152.	IMPUTATION OF INDUSTRY(2)..... <i>Universe: Employed persons 16 years and over</i>	2

Table (matrix)	Title	Total number of data cells
PB153.	IMPUTATION OF OCCUPATION(2)..... <i>Universe: Employed persons 16 years and over</i>	2
PB154.	IMPUTATION OF CLASS OF WORKER(2)..... <i>Universe: Employed persons 16 years and over</i>	2
PB155.	IMPUTATION OF INCOME IN 1989(2)..... <i>Universe: Persons 15 years and over</i>	2
PB156.	IMPUTATION OF HOUSEHOLD INCOME IN 1989(2)..... <i>Universe: Households</i>	2
PB157.	IMPUTATION OF FAMILY INCOME IN 1989(2)..... <i>Universe: Families</i>	2
PB158.	IMPUTATION OF NONFAMILY HOUSEHOLD INCOME IN 1989(2)..... <i>Universe: Nonfamily households</i>	2
PB159.	IMPUTATION OF FAMILY INCOME IN 1989(2) BY POVERTY STATUS IN 1989(2)..... <i>Universe: Families</i>	4
PB160.	IMPUTATION OF FAMILY OR UNRELATED INDIVIDUAL INCOME IN 1989 AND POVERTY STATUS IN 1989(6)..... <i>Universe: Persons for whom poverty status is determined</i>	6
PB161.	IMPUTATION OF INCOME IN 1989(2) BY POVERTY STATUS IN 1989(2)..... <i>Universe: Unrelated individuals for whom poverty status is determined</i>	4
HB1.	TENURE(2)..... <i>Universe: Occupied housing units</i>	2
HB2.	TENURE(2) BY BEDROOMS(6)..... <i>Universe: Occupied housing units</i>	12
HB3.	TENURE(2) BY YEAR STRUCTURE BUILT(8)..... <i>Universe: Occupied housing units</i>	16
HB4.	TENURE(2) BY PLUMBING FACILITIES(2) BY PERSONS PER ROOM(3)..... <i>Universe: Occupied housing units</i>	12
HB5.	TENURE(2) BY VEHICLES AVAILABLE(8)..... <i>Universe: Occupied housing units</i>	16
HB6.	AGGREGATE VEHICLES AVAILABLE(1) BY TENURE(2)..... <i>Universe: Occupied housing units</i>	2
HB7.	TENURE(2) BY YEAR HOUSEHOLDER MOVED INTO UNIT(6)..... <i>Universe: Occupied housing units</i>	12
HB8.	TENURE(2) BY KITCHEN FACILITIES(2)..... <i>Universe: Occupied housing units</i>	4
HB9.	TENURE(2) BY SOURCE OF WATER(4)..... <i>Universe: Occupied housing units</i>	8
HB10.	TENURE(2) BY SEWAGE DISPOSAL(3)..... <i>Universe: Occupied housing units</i>	6
HB11.	TENURE(2) BY HOUSE HEATING FUEL(9)..... <i>Universe: Occupied housing units</i>	18
HB12.	GROSS RENT(27)..... <i>Universe: Specified renter-occupied housing units</i>	27
HB12A.	MEDIAN GROSS RENT(1)..... <i>Universe: Specified renter-occupied housing units paying cash rent</i>	1
HB13.	AGGREGATE GROSS RENT(1)..... <i>Universe: Specified renter-occupied housing units paying cash rent</i>	1
HB14.	TENURE(2) BY HOUSEHOLD INCOME IN 1989(25)..... <i>Universe: Occupied housing units</i>	50

Table (matrix)	Title	Total number of data cells
HB14A.	MEDIAN HOUSEHOLD INCOME IN 1989(1) <i>Universe: Occupied housing units</i>	1
HB14B.	MEDIAN HOUSEHOLD INCOME IN 1989(1) BY TENURE(2) <i>Universe: Occupied housing units</i>	2
HB15.	AGGREGATE HOUSEHOLD INCOME IN 1989(1) BY TENURE(2) BY AGE OF HOUSEHOLDER(4)..... <i>Universe: Occupied housing units</i>	8
HB16.	HOUSEHOLD INCOME IN 1989(8) BY GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1989(10) <i>Universe: Specified renter-occupied housing units</i>	80
HB16A.	MEDIAN GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1989(1) <i>Universe: Specified renter-occupied housing units paying cash rent</i>	1
HB16B.	MEDIAN GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1989(1) BY HOUSEHOLD INCOME IN 1989(8)..... <i>Universe: Specified renter-occupied housing units paying cash rent</i>	8
HB16C.	MEDIAN GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1989(1) BY HOUSEHOLD INCOME IN 1989(2)..... <i>Universe: Specified renter-occupied housing units paying cash rent</i>	2
HB17.	HOUSEHOLD INCOME IN 1989(8) BY MORTGAGE STATUS(2) BY SELECTED MONTHLY OWNER COSTS AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1989(10) <i>Universe: Specified owner-occupied housing units</i>	160
HB17A.	MEDIAN SELECTED MONTHLY OWNER COSTS AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1989(1) BY MORTGAGE STATUS(2) <i>Universe: Specified owner-occupied housing units</i>	2
HB17B.	MEDIAN SELECTED MONTHLY OWNER COSTS AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1989(1) BY HOUSEHOLD INCOME IN 1989(8) BY MORTGAGE STATUS(2) <i>Universe: Specified owner-occupied housing units</i>	16
HB17C.	MEDIAN SELECTED MONTHLY OWNER COSTS AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1989(1) BY HOUSEHOLD INCOME IN 1989(2) BY MORTGAGE STATUS(2) <i>Universe: Specified owner-occupied housing units</i>	4
HB18.	MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(31)..... <i>Universe: Specified owner-occupied housing units</i>	31
HB18A.	MEDIAN SELECTED MONTHLY OWNER COSTS AND MORTGAGE STATUS(2)..... <i>Universe: Specified owner-occupied housing units</i>	2
HB19.	AGGREGATE SELECTED MONTHLY OWNER COSTS(1) BY MORTGAGE STATUS(2)..... <i>Universe: Specified owner-occupied housing units</i>	2
HB20.	TENURE(2) BY POVERTY STATUS IN 1989(2) BY PLUMBING FACILITIES(2) BY PERSONS PER ROOM(2) <i>Universe: Occupied housing units</i>	16
HB21.	TENURE(2) BY POVERTY STATUS IN 1989(2) BY YEAR STRUCTURE BUILT(3)..... <i>Universe: Occupied housing units</i>	12
HB22.	TENURE(2) BY POVERTY STATUS IN 1989(2) BY HOUSEHOLD TYPE AND RELATIONSHIP AND PRESENCE OF CHILDREN(7)..... <i>Universe: Occupied housing units</i>	28
HB23.	TENURE(2) BY POVERTY STATUS IN 1989(2) BY VEHICLES AVAILABLE(2)..... <i>Universe: Occupied housing units</i>	8
HB24.	TENURE(2) BY POVERTY STATUS IN 1989(2) BY TELEPHONE IN HOUSING UNIT(2) <i>Universe: Occupied housing units</i>	8
HB25.	TENURE(2) BY POVERTY STATUS IN 1989(2) BY AGE OF HOUSEHOLDER(4)..... <i>Universe: Occupied housing units</i>	16

Table (matrix)	Title	Total number of data cells
HB26.	TENURE(2) BY POVERTY STATUS IN 1989(2) BY PUBLIC ASSISTANCE INCOME IN 1989(2) <i>Universe: Occupied housing units</i>	8
HB27.	TENURE(2) BY POVERTY STATUS IN 1989(2) BY SOCIAL SECURITY INCOME IN 1989(2) <i>Universe: Occupied housing units</i>	8
HB28.	TENURE(2) BY POVERTY STATUS IN 1989(2) BY WORK STATUS OF HOUSEHOLDER IN 1989(2) <i>Universe: Occupied housing units</i>	8
HB29.	AGE OF HOUSEHOLDER(7)..... <i>Universe: Occupied housing units</i>	7
HB30.	TENURE(2) BY AGE OF HOUSEHOLDER(4) BY UNITS IN STRUCTURE(6)..... <i>Universe: Occupied housing units</i>	48
HB31.	AGGREGATE PERSONS(1) BY TENURE(2) BY AGE OF HOUSEHOLDER(4) <i>Universe: Persons in occupied housing units</i>	8
HB32.	AGGREGATE ROOMS(1) BY TENURE(2) BY AGE OF HOUSEHOLDER(4) <i>Universe: Occupied housing units</i>	8
HB33.	AGE OF HOUSEHOLDER(4)..... <i>Universe: Specified owner-occupied housing units</i>	4
HB34.	AGGREGATE VALUE(1) BY AGE OF HOUSEHOLDER(4) <i>Universe: Specified owner-occupied housing units</i>	4
HB35.	AGE OF HOUSEHOLDER(4) BY MEALS INCLUDED IN RENT(3) <i>Universe: Specified renter-occupied housing units</i>	12
HB36.	AGGREGATE CONTRACT RENT(1) BY AGE OF HOUSEHOLDER(4) BY MEALS INCLUDED IN RENT(2) <i>Universe: Specified renter-occupied housing units paying cash rent</i>	8
HB37.	AGE OF HOUSEHOLDER(4) BY GROSS RENT(2)..... <i>Universe: Specified renter-occupied housing units</i>	8
HB38.	AGGREGATE GROSS RENT(1) BY AGE OF HOUSEHOLDER(4) <i>Universe: Specified renter-occupied housing units paying cash rent</i>	4
HB39.	AGE OF HOUSEHOLDER(4) BY GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1989(6) <i>Universe: Specified renter-occupied housing units</i>	24
HB40.	AGE OF HOUSEHOLDER(4) BY MORTGAGE STATUS(2) BY SELECTED MONTHLY OWNER COSTS AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1989(6) <i>Universe: Specified owner-occupied housing units</i>	48
HB41.	TENURE(2) BY AGE OF HOUSEHOLDER(4) BY KITCHEN FACILITIES(2) <i>Universe: Occupied housing units</i>	16
HB42.	TENURE(2) BY PERSONS IN UNIT(2) BY AGE OF HOUSEHOLDER(4) <i>Universe: Occupied housing units</i>	16
HB43.	TENURE(2) BY AGE OF HOUSEHOLDER(4) BY HOUSEHOLD TYPE(5)..... <i>Universe: Occupied housing units</i>	40
HB44.	TENURE(2) BY AGE OF HOUSEHOLDER(4) BY YEAR STRUCTURE BUILT(3)..... <i>Universe: Occupied housing units</i>	24
HB45.	TENURE(2) BY AGE OF HOUSEHOLDER(4) BY PLUMBING FACILITIES(2) <i>Universe: Occupied housing units</i>	16
HB46.	TENURE(2) BY AGE OF HOUSEHOLDER(4) BY VEHICLES AVAILABLE(2) <i>Universe: Occupied housing units</i>	16
HB47.	TENURE(2) BY AGE OF HOUSEHOLDER(4) BY PERSONS IN UNIT(2) BY TELEPHONE IN HOUSING UNIT(2)..... <i>Universe: Occupied housing units</i>	32

Table (matrix)	Title	Total number of data cells
HB48.	AGGREGATE INCOME DEFICIT(1) BY TENURE(2) <i>Universe: Occupied housing units with householder with income in 1989 below the poverty level</i>	2
HB49.	PERSONS PER ROOM(7) <i>Universe: Occupied housing units</i>	7
HB50.	TENURE(2) BY PERSONS IN UNIT(7) BY UNITS IN STRUCTURE(10) <i>Universe: Occupied housing units</i>	140
HB51.	VALUE(26) <i>Universe: Specified owner-occupied housing units</i>	26
HB51A.	MEDIAN VALUE(1) <i>Universe: Specified owner-occupied housing units</i>	1
HB52.	AGGREGATE VALUE(1) <i>Universe: Specified owner-occupied housing units</i>	1
HB53.	TENURE(2) BY HOUSEHOLD INCOME IN 1989(13) BY PERSONS IN UNIT(7) <i>Universe: Occupied housing units</i>	182
HB54.	HOUSEHOLD INCOME IN 1989(13) BY VALUE(20) <i>Universe: Specified owner-occupied housing units</i>	260
HB55.	HOUSEHOLD INCOME IN 1989(13) BY GROSS RENT(17) <i>Universe: Specified renter-occupied housing units</i>	221
HB56.	AGE OF HOUSEHOLDER(2) BY RATIO OF INCOME IN 1989 TO POVERTY LEVEL(3) BY SELECTED CHARACTERISTICS(2) BY GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1989(4) BY PERSONS IN UNIT(3) <i>Universe: Specified renter-occupied housing units</i>	144
HB57.	AGE OF HOUSEHOLDER(2) BY RATIO OF INCOME IN 1989 TO POVERTY LEVEL(3) BY SELECTED CHARACTERISTICS(2) BY SELECTED MONTHLY OWNER COSTS AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1989(4) BY PERSONS IN UNIT(3) <i>Universe: Specified owner-occupied housing units</i>	144
HB58.	TENURE(2) BY PLUMBING FACILITIES(2) BY KITCHEN FACILITIES(2) BY PERSONS PER ROOM(2) BY YEAR STRUCTURE BUILT(3) BY POVERTY STATUS IN 1989(2) <i>Universe: Occupied housing units</i>	96
HB59.	SELECTED CONDITIONS(2) BY AGE OF HOUSEHOLDER(3) BY PERSONS IN UNIT(5) BY HOUSEHOLD INCOME IN 1989(13) <i>Universe: Owner-occupied housing units</i>	390
HB60.	SELECTED CONDITIONS(2) BY AGE OF HOUSEHOLDER(3) BY PERSONS IN UNIT(5) BY HOUSEHOLD INCOME IN 1989(13) <i>Universe: Renter-occupied housing units</i>	390
HB61.	IMPUTATION OF TENURE(2) <i>Universe: Occupied housing units</i>	2
HB62.	IMPUTATION OF YEAR HOUSEHOLDER MOVED INTO UNIT(2) <i>Universe: Occupied housing units</i>	2
HB63.	IMPUTATION OF BEDROOMS(2) <i>Universe: Occupied housing units</i>	2
HB64.	IMPUTATION OF PLUMBING FACILITIES(2) <i>Universe: Occupied housing units</i>	2
HB65.	IMPUTATION OF KITCHEN FACILITIES(2) <i>Universe: Occupied housing units</i>	2
HB66.	IMPUTATION OF TELEPHONE IN HOUSING UNIT(2) <i>Universe: Occupied housing units</i>	2

Table (matrix)	Title	Total number of data cells
HB67.	IMPUTATION OF VEHICLES AVAILABLE(2) <i>Universe: Occupied housing units</i>	2
HB68.	IMPUTATION OF HOUSE HEATING FUEL(2)..... <i>Universe: Occupied housing units</i>	2
HB69.	IMPUTATION OF SOURCE OF WATER(2)..... <i>Universe: Occupied housing units</i>	2
HB70.	IMPUTATION OF SEWAGE DISPOSAL(2) <i>Universe: Occupied housing units</i>	2
HB71.	IMPUTATION OF YEAR STRUCTURE BUILT(2) <i>Universe: Occupied housing units</i>	2
HB72.	IMPUTATION OF MORTGAGE STATUS(2)..... <i>Universe: Specified owner-occupied housing units</i>	2
HB73.	IMPUTATION OF MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(4)..... <i>Universe: Specified owner-occupied housing units</i>	4
HB74.	IMPUTATION OF GROSS RENT(2) <i>Universe: Specified renter-occupied housing units</i>	2

TABLE (MATRIX) OUTLINES

Table (matrix)	Title	Total number of data cells
PA1.	PERSONS(1)..... <i>Universe: Persons</i> Total	1
PA2.	UNWEIGHTED SAMPLE COUNT OF PERSONS(1)..... <i>Universe: Persons</i> Total	1
PA3.	100-PERCENT COUNT OF PERSONS(1)..... <i>Universe: Persons</i> Total	1
PA3A.	PERCENT OF PERSONS IN SAMPLE(1)..... <i>Universe: Persons</i> Total	1
PA4.	URBAN, RURAL, AND FARM RESIDENCE AND ACREAGE OF PROPERTY(10)..... <i>Universe: Persons</i> Urban: Inside urbanized area: In households: In housing units on properties of less than 1 acre In housing units on properties of 1 acre or more In group quarters Outside urbanized area: In households: In housing units on properties of less than 1 acre In housing units on properties of 1 acre or more In group quarters Rural: In households: In housing units on properties of less than 1 acre In housing units on properties of 1 acre or more: Farm Nonfarm In group quarters	10
PA5.	RACE(37)..... <i>Universe: Persons</i> White (800-869, 971) Black (870-934, 972) American Indian, Eskimo, or Aleut (000-599, 935-970, 973-975): American Indian (000-599, 973) Eskimo (935-940, 974) Aleut (941-970, 975) Asian or Pacific Islander (600-699, 976-985): Asian (600-652, 976, 977, 979-982, 985): Chinese (605-607, 976): Chinese, except Taiwanese (605, 976) Taiwanese (606, 607) Filipino (608, 977) Japanese (611, 981) Asian Indian (600, 982) Korean (612, 979) Vietnamese (619, 980) Cambodian (604) Hmong (609)	37

PA5.	RACE(37)-Con. Laotian (613) Thai (618) Other Asian (601-603, 610, 614-617, 620-652, 985): Bangladeshi (601) Burmese (603) Indonesian (610) Malayan (614) Okinawan (615) Pakistani (616) Sri Lankan (617) All other Asian (602, 620-652, 985) Pacific Islander (653-699, 978, 983, 984): Polynesian (653-659, 978, 983): Hawaiian (653, 654, 978) Samoan (655, 983) Tahitian (656) Tongan (657) Other Polynesian (658, 659) Micronesian (660-675, 984): Guamanian (660, 984) Northern Mariana Islander (661, 671, 673) Palauan (663) Other Micronesian (662, 664-670, 672, 674, 675) Melanesian (676-680): Fijian (676) Other Melanesian (677-680) Pacific Islander, not specified (681-699) Other race (700-799, 986-999)	26
PA6.	HISPANIC ORIGIN(26) <i>Universe: Persons</i> Not of Hispanic origin (000-001, 006-199) Hispanic origin (002-005, 200-999): Mexican (002, 210-220) Puerto Rican (003, 261-270) Cuban (004, 271-274) Other Hispanic (005, 200-209, 221-260, 275-999): Dominican (Dominican Republic) (275-289) Central American (221-230): Costa Rican (221) Guatemalan (222) Honduran (223) Nicaraguan (224) Panamanian (225) Salvadoran (226) Other Central American (227-230) South American (231-249): Argentinean (231) Bolivian (232) Chilean (233) Colombian (234) Ecuadorian (235) Paraguayan (236) Peruvian (237) Uruguayan (238) Venezuelan (239) Other South American (240-249) Spaniard (200-209) Spanish (291) Spanish American (295) All other Hispanic origin (005, 250-260, 290, 292-294, 296-999)	26

Table (matrix)	Title	Total number of data cells
PA7.	HISPANIC ORIGIN(2) BY RACE(5) <i>Universe: Persons</i> Not of Hispanic origin: White Black American Indian, Eskimo, or Aleut Asian or Pacific Islander Other race Hispanic origin: (Repeat RACE)	10
PA8.	AGGREGATE PERSONS IN HOUSEHOLDS(1) BY RACE OF HOUSEHOLDER(37) <i>Universe: Persons in households</i> Total: White (800-869, 971) Black (870-934, 972) American Indian, Eskimo, or Aleut (000-599, 935-970, 973-975): American Indian (000-599, 973) Eskimo (935-940, 974) Aleut (941-970, 975) Asian or Pacific Islander (600-699, 976-985): Asian (600-652, 976, 977, 979-982, 985): Chinese (605-607, 976): Chinese, except Taiwanese (605, 976) Taiwanese (606, 607) Filipino (608, 977) Japanese (611, 981) Asian Indian (600, 982) Korean (612, 979) Vietnamese (619, 980) Cambodian (604) Hmong (609) Laotian (613) Thai (618) Other Asian (601-603, 610, 614-617, 620-652, 985): Bangladeshi (601) Burmese (603) Indonesian (610) Malayan (614) Okinawan (615) Pakistani (616) Sri Lankan (617) All other Asian (602, 620-652, 985) Pacific Islander (653-699, 978, 983, 984): Polynesian (653-659, 978, 983): Hawaiian (653, 654, 978) Samoan (655, 983) Tahitian (656) Tongan (657) Other Polynesian (658, 659) Micronesian (660-675, 984): Guamanian (660, 984) Northern Mariana Islander (661, 671, 673) Palauan (663) Other Micronesian (662, 664-670, 672, 674, 675) Melanesian (676-680): Fijian (676) Other Melanesian (677-680) Pacific Islander, not specified (681-699) Other race (700-799, 986-999)	37

PA9.	RACE OF HOUSEHOLDER(37)..... <i>Universe: Households</i> White (800-869, 971) Black (870-934, 972) American Indian, Eskimo, or Aleut (000-599, 935-970, 973-975): American Indian (000-599, 973) Eskimo (935-940, 974) Aleut (941-970, 975) Asian or Pacific Islander (600-699, 976-985): Asian (600-652, 976, 977, 979-982, 985): Chinese (605-607, 976): Chinese, except Taiwanese (605, 976) Taiwanese (606, 607) Filipino (608, 977) Japanese (611, 981) Asian Indian (600, 982) Korean (612, 979) Vietnamese (619, 980) Cambodian (604) Hmong (609) Laotian (613) Thai (618) Other Asian (601-603, 610, 614-617, 620-652, 985): Bangladeshi (601) Burmese (603) Indonesian (610) Malayan (614) Okinawan (615) Pakistani (616) Sri Lankan (617) All other Asian (602, 620-652, 985) Pacific Islander (653-699, 978, 983, 984): Polynesian (653-659, 978, 983): Hawaiian (653, 654, 978) Samoan (655, 983) Tahitian (656) Tongan (657) Other Polynesian (658, 659) Micronesian (660-675, 984): Guamanian (660, 984) Northern Mariana Islander (661, 671, 673) Palauan (663) Other Micronesian (662, 664-670, 672, 674, 675) Melanesian (676-680): Fijian (676) Other Melanesian (677-680) Pacific Islander, not specified (681-699) Other race (700-799, 986-999)	37
PA10.	AGGREGATE PERSONS IN HOUSEHOLDS(1) BY HISPANIC ORIGIN OF HOUSEHOLDER(26)..... <i>Universe: Persons in households</i> Total: Not of Hispanic origin (000-001, 006-199) Hispanic origin (002-005, 200-999): Mexican (002, 210-220) Puerto Rican (003, 261-270) Cuban (004, 271-274) Other Hispanic (005, 200-209, 221-260, 275-999): Dominican (Dominican Republic) (275-289)	26

PA10. AGGREGATE PERSONS IN HOUSEHOLDS(1) BY HISPANIC ORIGIN OF HOUSEHOLDER(26)-Con.

- Central American (221-230):
 - Costa Rican (221)
 - Guatemalan (222)
 - Honduran (223)
 - Nicaraguan (224)
 - Panamanian (225)
 - Salvadoran (226)
 - Other Central American (227-230)
- South American (231-249):
 - Argentinean (231)
 - Bolivian (232)
 - Chilean (233)
 - Colombian (234)
 - Ecuadorian (235)
 - Paraguayan (236)
 - Peruvian (237)
 - Uruguayan (238)
 - Venezuelan (239)
 - Other South American (240-249)
- Spaniard (200-209)
- Spanish (291)
- Spanish American (295)
- All other Hispanic origin (005, 250-260, 290, 292-294, 296-999)

PA11. HISPANIC ORIGIN OF HOUSEHOLDER(26) 26

- Universe: Households*
- Not of Hispanic origin (000-001, 006-199)
- Hispanic origin (002-005, 200-999):
 - Mexican (002, 210-220)
 - Puerto Rican (003, 261-270)
 - Cuban (004, 271-274)
 - Other Hispanic (005, 200-209, 221-260, 275-999):
 - Dominican (Dominican Republic) (275-289)
 - Central American (221-230):
 - Costa Rican (221)
 - Guatemalan (222)
 - Honduran (223)
 - Nicaraguan (224)
 - Panamanian (225)
 - Salvadoran (226)
 - Other Central American (227-230)
 - South American (231-249):
 - Argentinean (231)
 - Bolivian (232)
 - Chilean (233)
 - Colombian (234)
 - Ecuadorian (235)
 - Paraguayan (236)
 - Peruvian (237)
 - Uruguayan (238)
 - Venezuelan (239)
 - Other South American (240-249)
 - Spaniard (200-209)
 - Spanish (291)
 - Spanish American (295)
 - All other Hispanic origin (005, 250-260, 290, 292-294, 296-999)

Table (matrix)	Title	Total number of data cells
PA12.	AGGREGATE PERSONS IN HOUSEHOLDS(1) BY HISPANIC ORIGIN OF HOUSEHOLDER(2) BY RACE OF HOUSEHOLDER(5) <i>Universe: Persons in households</i> Total: Not of Hispanic origin: White Black American Indian, Eskimo, or Aleut Asian or Pacific Islander Other race Hispanic origin: (Repeat RACE OF HOUSEHOLDER)	10
PA13.	HISPANIC ORIGIN OF HOUSEHOLDER(2) BY RACE OF HOUSEHOLDER(5) <i>Universe: Households</i> Not of Hispanic origin: White Black American Indian, Eskimo, or Aleut Asian or Pacific Islander Other race Hispanic origin: (Repeat RACE OF HOUSEHOLDER)	10
PA14.	AGGREGATE PERSONS IN FAMILIES(1) BY RACE OF HOUSEHOLDER(37) <i>Universe: Persons in families</i> Total: White (800-869, 971) Black (870-934, 972) American Indian, Eskimo, or Aleut (000-599, 935-970, 973-975): American Indian (000-599, 973) Eskimo (935-940, 974) Aleut (941-970, 975) Asian or Pacific Islander (600-699, 976-985): Asian (600-652, 976, 977, 979-982, 985): Chinese (605-607, 976): Chinese, except Taiwanese (605, 976) Taiwanese (606, 607) Filipino (608, 977) Japanese (611, 981) Asian Indian (600, 982) Korean (612, 979) Vietnamese (619, 980) Cambodian (604) Hmong (609) Laotian (613) Thai (618) Other Asian (601-603, 610, 614-617, 620-652, 985): Bangladeshi (601) Burmese (603) Indonesian (610) Malayan (614) Okinawan (615) Pakistani (616) Sri Lankan (617) All other Asian (602, 620-652, 985) Pacific Islander (653-699, 978, 983, 984): Polynesian (653-659, 978, 983): Hawaiian (653, 654, 978) Samoan (655, 983) Tahitian (656) Tongan (657) Other Polynesian (658, 659)	37

PA14. AGGREGATE PERSONS IN FAMILIES(1) BY RACE OF HOUSEHOLDER(37)-Con.

- Micronesian (660-675, 984):
 - Guamanian (660, 984)
 - Northern Mariana Islander (661, 671, 673)
 - Palauan (663)
 - Other Micronesian (662, 664-670, 672, 674, 675)
- Melanesian (676-680):
 - Fijian (676)
 - Other Melanesian (677-680)
- Pacific Islander, not specified (681-699)
- Other race (700-799, 986-999)

PA15. RACE OF HOUSEHOLDER(37)..... 37

- Universe: Families*
- White (800-869, 971)
- Black (870-934, 972)
- American Indian, Eskimo, or Aleut (000-599, 935-970, 973-975):
 - American Indian (000-599, 973)
 - Eskimo (935-940, 974)
 - Aleut (941-970, 975)
- Asian or Pacific Islander (600-699, 976-985):
 - Asian (600-652, 976, 977, 979-982, 985):
 - Chinese (605-607, 976):
 - Chinese, except Taiwanese (605, 976)
 - Taiwanese (606, 607)
 - Filipino (608, 977)
 - Japanese (611, 981)
 - Asian Indian (600, 982)
 - Korean (612, 979)
 - Vietnamese (619, 980)
 - Cambodian (604)
 - Hmong (609)
 - Laotian (613)
 - Thai (618)
 - Other Asian (601-603, 610, 614-617, 620-652, 985):
 - Bangladeshi (601)
 - Burmese (603)
 - Indonesian (610)
 - Malayan (614)
 - Okinawan (615)
 - Pakistani (616)
 - Sri Lankan (617)
 - All other Asian (602, 620-652, 985)
- Pacific Islander (653-699, 978, 983, 984):
 - Polynesian (653-659, 978, 983):
 - Hawaiian (653, 654, 978)
 - Samoaan (655, 983)
 - Tahitian (656)
 - Tongan (657)
 - Other Polynesian (658, 659)
 - Micronesian (660-675, 984):
 - Guamanian (660, 984)
 - Northern Mariana Islander (661, 671, 673)
 - Palauan (663)
 - Other Micronesian (662, 664-670, 672, 674, 675)
 - Melanesian (676-680):
 - Fijian (676)
 - Other Melanesian (677-680)
 - Pacific Islander, not specified (681-699)
- Other race (700-799, 986-999)

PA16. AGGREGATE PERSONS IN FAMILIES(1) BY HISPANIC ORIGIN OF HOUSEHOLDER(26)..... 26

Universe: Persons in families

Total:

- Not of Hispanic origin (000-001, 006-199)
- Hispanic origin (002-005, 200-999):
 - Mexican (002, 210-220)
 - Puerto Rican (003, 261-270)
 - Cuban (004, 271-274)
 - Other Hispanic (005, 200-209, 221-260, 275-999):
 - Dominican (Dominican Republic) (275-289)
 - Central American (221-230):
 - Costa Rican (221)
 - Guatemalan (222)
 - Honduran (223)
 - Nicaraguan (224)
 - Panamanian (225)
 - Salvadoran (226)
 - Other Central American (227-230)
 - South American (231-249):
 - Argentinean (231)
 - Bolivian (232)
 - Chilean (233)
 - Colombian (234)
 - Ecuadorian (235)
 - Paraguayan (236)
 - Peruvian (237)
 - Uruguayan (238)
 - Venezuelan (239)
 - Other South American (240-249)
 - Spaniard (200-209)
 - Spanish (291)
 - Spanish American (295)
 - All other Hispanic origin (005, 250-260, 290, 292-294, 296-999)

PA17. HISPANIC ORIGIN OF HOUSEHOLDER(26) 26

Universe: Families

- Not of Hispanic origin (000-001, 006-199)
- Hispanic origin (002-005, 200-999):
 - Mexican (002, 210-220)
 - Puerto Rican (003, 261-270)
 - Cuban (004, 271-274)
 - Other Hispanic (005, 200-209, 221-260, 275-999):
 - Dominican (Dominican Republic) (275-289)
 - Central American (221-230):
 - Costa Rican (221)
 - Guatemalan (222)
 - Honduran (223)
 - Nicaraguan (224)
 - Panamanian (225)
 - Salvadoran (226)
 - Other Central American (227-230)
 - South American (231-249):
 - Argentinean (231)
 - Bolivian (232)
 - Chilean (233)
 - Colombian (234)
 - Ecuadorian (235)
 - Paraguayan (236)
 - Peruvian (237)
 - Uruguayan (238)
 - Venezuelan (239)
 - Other South American (240-249)

Table (matrix)	Title	Total number of data cells
PA17.	HISPANIC ORIGIN OF HOUSEHOLDER(26)-Con. Spaniard (200-209) Spanish (291) Spanish American (295) All other Hispanic origin (005, 250-260, 290, 292-294, 296-999)	
PA18.	AGGREGATE PERSONS IN FAMILIES(1) BY HISPANIC ORIGIN OF HOUSEHOLDER(2) BY RACE OF HOUSEHOLDER(5) <i>Universe: Persons in families</i> Total: Not of Hispanic origin: White Black American Indian, Eskimo, or Aleut Asian or Pacific Islander Other race Hispanic origin: (Repeat RACE OF HOUSEHOLDER)	10
PA19.	HISPANIC ORIGIN OF HOUSEHOLDER(2) BY RACE OF HOUSEHOLDER(5) <i>Universe: Families</i> Not of Hispanic origin: White Black American Indian, Eskimo, or Aleut Asian or Pacific Islander Other race Hispanic origin: (Repeat RACE OF HOUSEHOLDER)	10
PA20.	ANCESTRY(4) <i>Universe: Persons</i> Ancestry specified: Single ancestry Multiple ancestry Ancestry unclassified Ancestry not reported	4
PA21.	ANCESTRY(106) <i>Universe: Persons</i> First ancestry reported (000-999): Acadian/Cajun (936-938) Albanian (100) Alsatian (000-001) Arab (400-415, 417-418, 421-430, 435-481, 490-499): Egyptian (402-403) Iraqi (417-418) Jordanian (421-422) Lebanese (425) Moroccan (406-407) Palestinian (465-467) Syrian (429-430) Arab/Arabic (495-499) Other Arab (400-401, 404-405, 408-415, 423-424, 426-428, 435-464, 468-481, 490-494) Armenian (431-433) Assyrian (482-489) Australian (800-802) Austrian (003-004) Basque (005-007) Belgian (008-010) Brazilian (360-364) British (011-014) Bulgarian (103)	106

Table (matrix)	Title	Total number of data cells
PA21.	ANCESTRY(106)-Con.	
	Canadian (931-934)	
	Carpatho Russian (104-105)	
	Celtic (099)	
	Cypriot (017-019)	
	Croatian (109-110)	
	Czech (111-113)	
	Czechoslovakian (114)	
	Danish (020, 023)	
	Dutch (021, 029)	
	Eastern European (190)	
	English (015, 022)	
	Estonian (115-116)	
	European (195)	
	Finnish (024-025)	
	French (except Basque) (016, 026-028, 083)	
	French Canadian (935)	
	German (032-045)	
	German Russian (122-123)	
	Greek (046-048)	
	Guyanese (370-374)	
	Hungarian (125-126)	
	Icelander (049)	
	Iranian (416)	
	Irish (050, 081)	
	Israeli (419-420)	
	Italian (030-031, 051-074)	
	Latvian (128)	
	Lithuanian (129)	
	Luxemburger (077)	
	Macedonian (130-131)	
	Maltese (078)	
	New Zealand (803-807)	
	Northern European (183-184)	
	Norwegian (082)	
	Pennsylvania German (929)	
	Polish (142-143)	
	Portuguese (084-086)	
	Romanian (144-147)	
	Russian (148-151)	
	Scandinavian (098)	
	Scotch-Irish (087)	
	Scottish (088)	
	Serbian (152)	
	Slavic (178-180)	
	Slovak (153)	
	Slovene (154-155)	
	Soviet Union (164)	
	Subsaharan African (500-599):	
	Cape Verdean (510-511)	
	Ethiopian (522-524)	
	Ghanian (529)	
	Kenyan (534-537)	
	Liberian (541-542)	
	Nigerian (553-560)	
	Senegalese (564-565)	
	Sierra Leonean (566-567)	
	Somalian (568)	
	South African (570-573)	
	Sudanese (576-581)	
	Ugandan (588)	
	Zairian (591)	

PA21. ANCESTRY(106)--Con.
 Zimbabwean (593)
 African (599)
 Other Subsaharan African (500-509, 512-521, 525-528, 530-533, 538-540, 543-552,
 561-563, 569, 574-575, 582-587, 589-590, 592, 594-598)
 Swedish (089-090)
 Swiss (091-096)
 Turkish (434)
 Ukrainian (171-174)
 United States or American (939-994)
 Welsh (097)
 West Indian (excluding Hispanic origin groups) (300-359):
 Bahamian (300)
 Barbadian (301)
 Belizean (302)
 Bermudan (303)
 British West Indian (321-331)
 Dutch West Indian (310-313)
 Haitian (336-359)
 Jamaican (308-309)
 Trinidadian Tobagonian (314-316)
 U.S. Virgin Islander (317-320)
 West Indian (335)
 Other West Indian (304-307, 332-334)
 Yugoslavian (176-177)
 Race or Hispanic origin groups (200-299, 900-928)
 Other groups (002, 075-076, 079-080, 101-102, 106-108, 117-121, 124, 127, 132-141, 156-163,
 165-170, 175, 181-182, 185-189, 191-194, 196-199, 365-369, 375-399, 600-799, 808-862, 930, 998)
 Unclassified or not reported (863-899, 995-997, 999)

PA22. ANCESTRY(106) 106

Universe: Persons

Second ancestry reported (000-999):

 Acadian/Cajun (936-938)
 Albanian (100)
 Alsatian (000-001)
 Arab (400-415, 417-418, 421-430, 435-481, 490-499):
 Egyptian (402-403)
 Iraqi (417-418)
 Jordanian (421-422)
 Lebanese (425)
 Moroccan (406-407)
 Palestinian (465-467)
 Syrian (429-430)
 Arab/Arabic (495-499)
 Other Arab (400-401, 404-405, 408-415, 423-424, 426-428, 435-464, 468-481, 490-494)
 Armenian (431-433)
 Assyrian (482-489)
 Australian (800-802)
 Austrian (003-004)
 Basque (005-007)
 Belgian (008-010)
 Brazilian (360-364)
 British (011-014)
 Bulgarian (103)
 Canadian (931-934)
 Carpatho Russian (104-105)
 Celtic (099)
 Cypriot (017-019)
 Croatian (109-110)
 Czech (111-113)
 Czechoslovakian (114)

Table
(matrix)

Title

Total number
of data cells

Table (matrix)	Title	Total number of data cells
PA22.	ANCESTRY(106)-Con.	
	Danish (020, 023)	
	Dutch (021, 029)	
	Eastern European (190)	
	English (015, 022)	
	Estonian (115-116)	
	European (195)	
	Finnish (024-025)	
	French (except Basque) (016, 026-028, 083)	
	French Canadian (935)	
	German (032-045)	
	German Russian (122-123)	
	Greek (046-048)	
	Guyanese (370-374)	
	Hungarian (125-126)	
	Icelander (049)	
	Iranian (416)	
	Irish (050, 081)	
	Israeli (419-420)	
	Italian (030-031, 051-074)	
	Latvian (128)	
	Lithuanian (129)	
	Luxemburger (077)	
	Macedonian (130-131)	
	Maltese (078)	
	New Zealand (803-807)	
	Northern European (183-184)	
	Norwegian (082)	
	Pennsylvania German (929)	
	Polish (142-143)	
	Portuguese (084-086)	
	Romanian (144-147)	
	Russian (148-151)	
	Scandinavian (098)	
	Scotch-Irish (087)	
	Scottish (088)	
	Serbian (152)	
	Slavic (178-180)	
	Slovak (153)	
	Slovene (154-155)	
	Soviet Union (164)	
	Subsaharan African (500-599):	
	Cape Verdean (510-511)	
	Ethiopian (522-524)	
	Ghanian (529)	
	Kenyan (534-537)	
	Liberian (541-542)	
	Nigerian (553-560)	
	Senegalese (564-565)	
	Sierra Leonean (566-567)	
	Somalian (568)	
	South African (570-573)	
	Sudanese (576-581)	
	Ugandan (588)	
	Zairian (591)	
	Zimbabwean (593)	
	African (599)	
	Other Subsaharan African (500-509, 512-521, 525-528, 530-533, 538-540, 543-552, 561-563, 569, 574-575, 582-587, 589-590, 592, 594-598)	
	Swedish (089-090)	
	Swiss (091-096)	

PA22.	ANCESTRY(106)–Con. Turkish (434) Ukrainian (171-174) United States or American (939-994) Welsh (097) West Indian (excluding Hispanic origin groups) (300-359): Bahamian (300) Barbadian (301) Belizean (302) Bermudan (303) British West Indian (321-331) Dutch West Indian (310-313) Haitian (336-359) Jamaican (308-309) Trinidadian Tobagonian (314-316) U.S. Virgin Islander (317-320) West Indian (335) Other West Indian (304-307, 332-334) Yugoslavian (176-177) Race or Hispanic origin groups (200-299, 900-928) Other groups (002, 075-076, 079-080, 101-102, 106-108, 117-121, 124, 127, 132-141, 156-163, 165-170, 175, 181-182, 185-189, 191-194, 196-199, 365-369, 375-399, 600-799, 808-862, 930, 998) Unclassified or not reported (863-899, 995-997, 999)	
PA23.	PLACE OF BIRTH(100)..... <i>Universe: Foreign-born persons</i> Europe (100-179, 181-199): Austria (102) Belgium (103) Czechoslovakia (105) Denmark (106) Estonia (182) Finland (108) France (109) Germany (110-114) Greece (116) Hungary (117) Ireland (119) Italy (120) Latvia (183) Lithuania (184) Netherlands (126) Norway (127) Poland (128) Portugal (129-130) Romania (132) Spain (134) Sweden (136) Switzerland (137) United Kingdom (138-145) Yugoslavia (147) Other Europe (100-101, 104, 107, 115, 118, 121-125, 131, 133, 135, 146, 148-179, 181, 185-199) Soviet Union (180) Asia (200-299): Afghanistan (200) Burma (205) Cambodia (206) China (207) Hong Kong (209) India (210)	100

Table (matrix)	Title	Total number of data cells
PA23.	PLACE OF BIRTH(100)—Con.	
	Indonesia (211)	
	Iran (212)	
	Iraq (213)	
	Israel (214)	
	Japan (215)	
	Jordan (216)	
	Korea (217-219)	
	Laos (221)	
	Lebanon (222)	
	Malaysia (224)	
	Pakistan (229)	
	Philippines (231)	
	Saudi Arabia (233)	
	Syria (237)	
	Taiwan (238)	
	Thailand (239)	
	Turkey (240)	
	Vietnam (242)	
	Other Asian (201-204, 208, 220, 223, 225-228, 230, 232, 234-236, 241, 243-299)	
	North America (300-374):	
	Canada (301)	
	Mexico (315)	
	Caribbean (330-374):	
	Antigua and Barbuda (331)	
	Bahamas (333)	
	Barbados (334)	
	Cuba (337)	
	Dominican Republic (339)	
	Grenada (340)	
	Haiti (342)	
	Jamaica (343)	
	Trinidad/Tobago (351)	
	Other Caribbean (330, 332, 335-336, 338, 341, 344-350, 352-374)	
	Central America (310-314, 316-329):	
	Belize (310)	
	Costa Rica (311)	
	El Salvador (312)	
	Guatemala (313)	
	Honduras (314)	
	Nicaragua (316)	
	Panama (317)	
	Other Central America (318-329)	
	Other North America (300, 302-309)	
	South America (375-399):	
	Argentina (375)	
	Bolivia (376)	
	Brazil (377)	
	Chile (378)	
	Colombia (379)	
	Ecuador (380)	
	Guyana (383)	
	Peru (385)	
	Uruguay (387)	
	Venezuela (388)	
	Other South America (381-382, 384, 386, 389-399)	
	Africa (400-499):	
	Cape Verde (409)	
	Egypt (415)	
	Ethiopia (417)	
	Ghana (421)	

Table (matrix)	Title	Total number of data cells
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PA23.	PLACE OF BIRTH(100)-Con. Kenya (427) Morocco (436) Nigeria (440) Senegal (444) South Africa (449) Other Africa (400-408, 410-414, 416, 418-420, 422-426, 428-435, 437-439, 441-443, 445-448, 450-499) Oceania (500-553): Australia (501) Fiji (507) New Zealand (514) Tonga (522) Western Samoa (526) Other Oceania (500, 502-506, 508-513, 515-521, 523-525, 527-553) Not reported (554-999)	
PA24.	YEAR OF ENTRY(2) BY PLACE OF BIRTH(12) <i>Universe: Foreign-born persons</i> Immigrated 1980 to 1990: Europe (100-179, 181-199) Soviet Union (180) Asia (200-299) North America (300-374): Canada (301) Mexico (315) Caribbean (330-374) Central America (310-314, 316-329) Other North America (300, 302-309) South America (375-399) Africa (400-499) Oceania (500-553) Not reported (554-999) Immigrated before 1980: (Repeat PLACE OF BIRTH)	24
PA25.	AGE(3) BY LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH(105) <i>Universe: Persons 5 years and over</i> 5 to 17 years: Speak only English Spanish or Spanish Creole (625, 627-628): Speak English "very well" Speak English "well" Speak English "not well" Speak English "not at all" French or French Creole (620-624): Speak English "very well" Speak English "well" Speak English "not well" Speak English "not at all" Italian (619): Speak English "very well" Speak English "well" Speak English "not well" Speak English "not at all"	315

PA25. AGE(3) BY LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH(105)-Con.

Portuguese or Portuguese Creole (629-630):

- Speak English "very well"
- Speak English "well"
- Speak English "not well"
- Speak English "not at all"

German (607, 613):

- Speak English "very well"
- Speak English "well"
- Speak English "not well"
- Speak English "not at all"

Yiddish (609):

Speak English "not well"

- Speak English "not well"
- Speak English "not at all"

Other West Germanic language (608, 610-612):

- Speak English "very well"
- Speak English "well"

Speak English "not at all"

Scandinavian (614-618):

- Speak English "very well"
- Speak English "well"
- Speak English "not well"
- Speak English "not at all"

Polish (645):

- Speak English "very well"
- Speak English "well"
- Speak English "not well"
- Speak English "not at all"

Russian (639):

- Speak English "very well"
- Speak English "well"
- Speak English "not well"
- Speak English "not at all"

South Slavic (647-652):

- Speak English "very well"
- Speak English "well"
- Speak English "not well"
- Speak English "not at all"

Other Slavic language (640-644, 646):

- Speak English "very well"
- Speak English "well"
- Speak English "not well"
- Speak English "not at all"

Greek (637):

- Speak English "very well"
- Speak English "well"
- Speak English "not well"
- Speak English "not at all"

PA25. AGE(3) BY LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH(105)—Con.

Indic (662-678):

- Speak English "very well"
- Speak English "well"
- Speak English "not well"
- Speak English "not at all"

Other Indo-European language (601-606, 626, 631-636, 638, 653-661):

- Speak English "very well"
- Speak English "well"
- Speak English "not well"
- Speak English "not at all"

Chinese (708-715):

- Speak English "very well"
- Speak English "well"
- Speak English "not well"
- Speak English "not at all"

Japanese (723):

- Speak English "very well"
- Speak English "well"
- Speak English "not well"
- Speak English "not at all"

Mon-Khmer (726):

- Speak English "very well"
- Speak English "well"
- Speak English "not well"
- Speak English "not at all"

Korean (724):

- Speak English "very well"
- Speak English "well"
- Speak English "not well"
- Speak English "not at all"

Tagalog (742):

- Speak English "very well"
- Speak English "well"
- Speak English "not well"
- Speak English "not at all"

Vietnamese (728):

- Speak English "very well"
- Speak English "well"
- Speak English "not well"
- Speak English "not at all"

Other Asian or Pacific Island language (684-695, 698-707, 716-722, 725, 727, 729-741, 743-776):

- Speak English "very well"
- Speak English "well"
- Speak English "not well"
- Speak English "not at all"

Arabic (777):

- Speak English "very well"
- Speak English "well"
- Speak English "not well"
- Speak English "not at all"

PA25.	<p>AGE(3) BY LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH(105)-Con. Hungarian (682): Speak English "very well" Speak English "well" Speak English "not well" Speak English "not at all" Native North American languages (800-955, 959-966, 977-982): Speak English "very well" Speak English "well" Speak English "not well" Speak English "not at all" Other and unspecified languages (679-681, 683, 696-697, 778-799, 956-958, 967-976, 983-999): Speak English "very well" Speak English "well" Speak English "not well" Speak English "not at all" 18 to 59 years: (Repeat LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH) 60 years and over: (Repeat LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH)</p>	
PA26.	<p>LANGUAGE SPOKEN AT HOME AND LINGUISTIC ISOLATION(11)..... <i>Universe: Persons 5 years and over</i> Persons in households: Speak only English: Linguistically isolated Not linguistically isolated Speak Spanish: Linguistically isolated Not linguistically isolated Speak other Indo-European language: Linguistically isolated Not linguistically isolated Speak Asian or Pacific Island language: Linguistically isolated Not linguistically isolated Speak other language: Linguistically isolated Not linguistically isolated Persons in group quarters</p>	11
PA27.	<p>SEX(2) BY AGE(4) BY HOUSEHOLD TYPE AND RELATIONSHIP(11)..... <i>Universe: Persons 18 years and over</i> Male: 18 to 24 years: In households: Householder or spouse Child: In married-couple family In other family: Male householder, no wife present Female householder, no husband present Other relatives: In married-couple family In other family: Male householder, no wife present Female householder, no husband present</p>	88

PA27.	SEX(2) BY AGE(4) BY HOUSEHOLD TYPE AND RELATIONSHIP(11)—Con. Nonrelatives: In family households In nonfamily households In group quarters: Institutionalized persons Other persons in group quarters 25 to 34 years: (Repeat HOUSEHOLD TYPE AND RELATIONSHIP) 35 to 44 years: (Repeat HOUSEHOLD TYPE AND RELATIONSHIP) 45 years and over: (Repeat HOUSEHOLD TYPE AND RELATIONSHIP) Female: (Repeat AGE BY HOUSEHOLD TYPE AND RELATIONSHIP)	6
PA28.	PRESENCE AND AGE OF CHILDREN(2) BY FAMILY TYPE(3)..... Universe: <i>Families</i> Families with child of householder 18 years and over: Married-couple family Other family: Male householder, no wife present Female householder, no husband present Families with no child of householder 18 years and over: (Repeat FAMILY TYPE)	6
PA29.	IMPUTATION OF POPULATION ITEMS(2)..... Universe: <i>Persons</i> No items allocated One or more items allocated	2
PA30.	IMPUTATION OF ACREAGE OF PROPERTY(3)..... Universe: <i>Persons in households</i> Allocated Not allocated: In housing units on properties of less than 1 acre In housing units on properties of 1 acre or more	3
PA31.	FILLER(4)..... Filler Filler Filler Filler	4
PA32.	IMPUTATION OF RELATIONSHIP(10)..... Universe: <i>Persons in households</i> Allocated Not allocated: In family households: Householder Spouse Child: Natural-born or adopted Step Grandchild Other relatives Nonrelatives	10

Table (matrix)	Title	Total number of data cells
PA32.	IMPUTATION OF RELATIONSHIP(10)–Con. In nonfamily households: Householder Nonrelatives	
PA33.	IMPUTATION OF GROUP QUARTERS(3) <i>Universe: Persons in group quarters</i> Allocated Not allocated: Institutionalized persons Other persons in group quarters	3
PA34.	IMPUTATION OF SEX(3) <i>Universe: Persons</i> Allocated Not allocated: Male Female	3
PA35.	IMPUTATION OF RACE(6) <i>Universe: Persons</i> Allocated Not allocated: White Black American Indian, Eskimo, or Aleut Asian or Pacific Islander Other race	6
PA36.	IMPUTATION OF AGE(19)..... <i>Universe: Persons</i> Allocated Not allocated: Under 5 years 5 to 9 years 10 to 14 years 15 to 19 years 20 to 24 years 25 to 29 years 30 to 34 years 35 to 39 years 40 to 44 years 45 to 49 years 50 to 54 years 55 to 59 years 60 to 64 years 65 to 69 years 70 to 74 years 75 to 79 years 80 to 84 years 85 years and over	19

Table (matrix)	Title	Total number of data cells
PA37.	SEX(2) BY IMPUTATION OF MARITAL STATUS(6)..... <i>Universe: Persons 15 years and over</i> Male: Allocated Not allocated: Never married Now married, except separated Separated Widowed Divorced Female: (Repeat IMPUTATION OF MARITAL STATUS)	12
PA38.	IMPUTATION OF HISPANIC ORIGIN(6) <i>Universe: Persons</i> Allocated Not allocated: Not of Hispanic origin Hispanic origin: Mexican Puerto Rican Cuban Other Hispanic	6
PA39.	IMPUTATION OF NATIVITY AND PLACE OF BIRTH(14) <i>Universe: Persons</i> Allocated Not allocated: Native (001-099): Born in State of residence Born in other State in the United States (001-059): Northeast (009, 023, 025, 033-034, 036, 042-044, 050) Midwest (017-020, 026-027, 029, 031, 038-039, 046, 055) South (001, 005, 010-014, 021-022, 024, 028, 037, 040, 045, 047-048, 051-052, 054) West (002-004, 006-008, 015-016, 030, 032, 035, 041, 049, 053, 056-059) Born outside the United States (060-099): Puerto Rico (072-075) Virgin Islands of the United States (078) American Samoa (060-065) Guam (066) Commonwealth of the Northern Marianas (069-070) Other U.S. outlying area (067-068, 071, 076-077, 079-099) Born abroad of American parent(s) Foreign born (100-999)	14
PA40.	IMPUTATION OF CITIZENSHIP(3)..... <i>Universe: Foreign-born persons</i> Allocated Not allocated: Naturalized citizen Not a citizen	3

Table (matrix)	Title	Total number of data cells
PA41.	IMPUTATION OF YEAR OF ENTRY(11)..... <i>Universe: Foreign-born persons</i> Allocated Not allocated: 1987 to 1990 1985 or 1986 1982 to 1984 1980 or 1981 1975 to 1979 1970 to 1974 1965 to 1969 1960 to 1964 1950 to 1959 Before 1950	11
PA42.	IMPUTATION OF SCHOOL ENROLLMENT AND TYPE OF SCHOOL(8) <i>Universe: Persons 3 years and over</i> Allocated Not allocated: Enrolled in preprimary school: Public school Private school Enrolled in elementary or high school: Public school Private school Enrolled in college: Public school Private school Not enrolled in school	8
PA43.	IMPUTATION OF COLLEGE ENROLLMENT(3) <i>Universe: Persons 18 years and over</i> Allocated Not allocated: Enrolled in college Not enrolled in college	3
PA44.	IMPUTATION OF EDUCATIONAL ATTAINMENT(16)..... <i>Universe: Persons 25 years and over</i> Allocated Not allocated: No school or less than 1st grade 1st to 4th grade 5th to 8th grade 9th grade 10th grade 11th grade 12th grade, no diploma High school graduate (includes equivalency) Some college, no degree Associate degree in college (occupational program) Associate degree in college (academic program) Bachelor's degree Master's degree Professional school degree Doctorate degree	16

Table (matrix)	Title	Total number of data cells
PA45.	IMPUTATION OF RESIDENCE IN 1985--STATE, COUNTY, AND PLACE LEVEL(13)..... <i>Universe: Persons 5 years and over</i> Allocated Not allocated: Same house in 1985 Different house in the United States in 1985: Same city or town: Same county Different county (same State) Elsewhere: Same county Different county: Same State Different State: Northeast Midwest South West Abroad in 1985: Puerto Rico U.S. outlying area Foreign country	13
PA46.	IMPUTATION OF LANGUAGE STATUS(3)..... <i>Universe: Persons 5 years and over</i> Allocated Not allocated: Speak only English Speak other language	3
PA47.	IMPUTATION OF LANGUAGE SPOKEN AT HOME(28)..... <i>Universe: Persons 5 years and over</i> Speak only English Speak other language: Allocated Not allocated: Spanish or Spanish Creole (625, 627-628) French or French Creole (620-624) Italian (619) Portuguese or Portuguese Creole (629-630) German (607, 613) Yiddish (609) Other West Germanic language (608, 610-612) Scandinavian (614-618) Polish (645) Russian (639) South Slavic (647-652) Other Slavic language (640-644, 646) Greek (637) Indic (662-678) Other Indo-European language (601-606, 626, 631-636, 638, 653-661) Chinese (708-715) Japanese (723) Mon-Khmer (726) Korean (724) Tagalog (742) Vietnamese (728) Other Asian or Pacific Island language (684-695, 698-707, 716-722, 725, 727, 729-741, 743-776)	28

Table (matrix)	Title	Total number of data cells
PA47.	IMPUTATION OF LANGUAGE SPOKEN AT HOME(28)—Con. Arabic (777) Hungarian (682) Native North American languages (800-955, 959-966, 977-982) Other and unspecified languages (679-681, 683, 696-697, 778-799, 956-958, 967-976, 983-999)	6
PA48.	IMPUTATION OF ABILITY TO SPEAK ENGLISH(6) <i>Universe: Persons 5 years and over</i> Speak only English Speak other language: Allocated Not allocated: Speak English "very well" Speak English "well" Speak English "not well" Speak English "not at all"	6
PA49.	IMPUTATION OF LINGUISTIC ISOLATION(3) <i>Universe: Households</i> Allocated Not allocated: Linguistically isolated Not linguistically isolated	3
PA50.	IMPUTATION OF VETERAN STATUS(4) <i>Universe: Persons 16 years and over</i> Allocated Not allocated: In Armed Forces Civilian: Veteran Nonveteran	4
PA51.	IMPUTATION OF PERIOD OF MILITARY SERVICE(14) <i>Universe: Civilian veterans 16 years and over</i> Allocated Not allocated: May 1975 or later only: September 1980 or later only: With less than 2 years of service With 2 or more years of service May 1975 to August 1980 only Both, May 1975 to August 1980 and September 1980 or later Vietnam era, no Korean conflict nor World War II Vietnam era and Korean conflict, no World War II Vietnam era, Korean conflict, and World War II February 1955 to July 1964 only Korean conflict, no Vietnam era nor World War II Korean conflict and World War II, no Vietnam era World War II, no Korean conflict nor Vietnam era World War I Other service	14

Table (matrix)	Title	Total number of data cells
PA52.	AGE(2) BY IMPUTATION OF WORK DISABILITY STATUS(4) <i>Universe: Civilian noninstitutionalized persons 16 years and over</i> 16 to 64 years: Work disability status allocated Work disability status not allocated: With a work disability: Prevented from working Not prevented from working No work disability 65 years and over: (Repeat IMPUTATION OF WORK DISABILITY STATUS)	8
PA53.	AGE(2) BY IMPUTATION OF WORK PREVENTION STATUS(4) <i>Universe: Civilian noninstitutionalized persons 16 years and over</i> 16 to 64 years: With a work disability: Work prevention status allocated Work prevention status not allocated: Prevented from working Not prevented from working No work disability 65 years and over: (Repeat IMPUTATION OF WORK PREVENTION STATUS)	8
PA54.	IMPUTATION OF MOBILITY LIMITATION STATUS(3) <i>Universe: Civilian noninstitutionalized persons 16 years and over</i> Allocated Not allocated: With a mobility limitation No mobility limitation	3
PA55.	IMPUTATION OF SELF-CARE LIMITATION STATUS(3) <i>Universe: Civilian noninstitutionalized persons 16 years and over</i> Allocated Not allocated: With a self-care limitation No self-care limitation	3
PA56.	IMPUTATION OF CHILDREN EVER BORN(7) <i>Universe: Females 15 years and over</i> Allocated Not allocated: No children 1 child 2 children 3 children 4 children 5 or more children	7
PA57.	IMPUTATION OF EMPLOYMENT STATUS(5) <i>Universe: Persons 16 years and over</i> Allocated Not allocated: In labor force: In Armed Forces Civilian: Employed Unemployed Not in labor force	5

Table (matrix)	Title	Total number of data cells
PA58.	IMPUTATION OF HOURS WORKED LAST WEEK(8) <i>Universe: Persons 16 years and over</i> In labor force: In Armed Forces Civilian: Employed: Allocated Not allocated: At work 35 or more hours At work 15 to 34 hours At work 1 to 14 hours With a job, but not at work Unemployed Not in labor force	8
PA59.	IMPUTATION OF PLACE OF WORK-STATE AND COUNTY LEVEL(4) <i>Universe: Workers 16 years and over</i> Allocated Not allocated: Worked in State of residence: Worked in county of residence Worked outside county of residence Worked outside State of residence	4
PA60.	IMPUTATION OF PLACE OF WORK-PLACE LEVEL(4) <i>Universe: Workers 16 years and over</i> Allocated Not allocated: Living in a place: Worked in place of residence Worked outside place of residence Not living in a place	4
PA61.	IMPUTATION OF PLACE OF WORK-MINOR CIVIL DIVISION LEVEL(4) <i>Universe: Workers 16 years and over</i> Living in the 9 Northeastern States: Allocated Not allocated: Worked in minor civil division of residence Worked outside minor civil division of residence Not living in the 9 Northeastern States	4
PA62.	IMPUTATION OF MEANS OF TRANSPORTATION TO WORK(14) <i>Universe: Workers 16 years and over</i> Allocated Not allocated: Car, truck, or van: Drove alone Carpooled Public transportation: Bus or trolley bus Streetcar or trolley car Subway or elevated Railroad Ferryboat Taxicab Motorcycle Bicycle	14

Table (matrix)	Title	Total number of data cells
PA62.	IMPUTATION OF MEANS OF TRANSPORTATION TO WORK(14)-Con. Walked Other means Worked at home	
PA63.	IMPUTATION OF PRIVATE VEHICLE OCCUPANCY(10)..... <i>Universe: Workers 16 years and over</i> Car, truck, or van: Allocated Not allocated: Drove alone Carpooled: In 2-person carpool In 3-person carpool In 4-person carpool In 5-person carpool In 6-person carpool In 7-to-9-person carpool In 10-or-more-person carpool Other means	10
PA64.	IMPUTATION OF TIME LEAVING HOME TO GO TO WORK(16) <i>Universe: Workers 16 years and over</i> Did not work at home: Allocated Not allocated: 12:00 a.m. to 4:59 a.m. 5:00 a.m. to 5:29 a.m. 5:30 a.m. to 5:59 a.m. 6:00 a.m. to 6:29 a.m. 6:30 a.m. to 6:59 a.m. 7:00 a.m. to 7:29 a.m. 7:30 a.m. to 7:59 a.m. 8:00 a.m. to 8:29 a.m. 8:30 a.m. to 8:59 a.m. 9:00 a.m. to 9:59 a.m. 10:00 a.m. to 10:59 a.m. 11:00 a.m. to 11:59 a.m. 12:00 p.m. to 3:59 p.m. 4:00 p.m. to 11:59 p.m. Worked at home	16
PA65.	IMPUTATION OF TRAVEL TIME TO WORK(14) <i>Universe: Workers 16 years and over</i> Did not work at home: Allocated Not allocated: Less than 5 minutes 5 to 9 minutes 10 to 14 minutes 15 to 19 minutes 20 to 24 minutes 25 to 29 minutes 30 to 34 minutes 35 to 39 minutes 40 to 44 minutes	14

Table (matrix)	Title	Total number of data cells
PA65.	IMPUTATION OF TRAVEL TIME TO WORK(14)–Con. 45 to 59 minutes 60 to 89 minutes 90 or more minutes Worked at home	16
PA66.	IMPUTATION OF INDUSTRY(16) <i>Universe: Employed persons 16 years and over</i> Allocated Not allocated: Agriculture (000-030) Forestry and fisheries (031-039) Mining (040-059) Construction (060-099) Manufacturing (100-399): Nondurable goods (100-229) Durable goods (230-399) Transportation, communications, and other public utilities (400-499) Wholesale trade (500-579) Retail trade (580-699) Finance, insurance, and real estate (700-720) Business and repair services (721-760) Personal services (761-799) Entertainment and recreation services (800-811) Professional and related services (812-899) Public administration (900-939)	14
PA67.	IMPUTATION OF OCCUPATION(14) <i>Universe: Employed persons 16 years and over</i> Allocated Not allocated: Managerial and professional specialty occupations (000-202): Executive, administrative, and managerial occupations (000-042) Professional specialty occupations (043-202) Technical, sales, and administrative support occupations (203-402): Technicians and related support occupations (203-242) Sales occupations (243-302) Administrative support occupations, including clerical (303-402) Service occupations (403-472): Private household occupations (403-412) Protective service occupations (413-432) Service occupations, except protective and household (433-472) Farming, forestry, and fishing occupations (473-502) Precision production, craft, and repair operations (503-702) Operators, fabricators, and laborers (703-902): Machine operators, assemblers, and inspectors (703-802) Transportation and material moving occupations (803-863) Handlers, equipment cleaners, helpers, and laborers (864-902)	14

Table (matrix)	Title	Total number of data cells
PA68.	IMPUTATION OF CLASS OF WORKER(8)..... <i>Universe: Employed persons 16 years and over</i> Allocated Not allocated: Private for profit wage and salary workers Private not-for-profit wage and salary workers Local government workers State government workers Federal government workers Self-employed workers Unpaid family workers	8
PA69.	IMPUTATION OF WORK STATUS IN 1989(3)..... <i>Universe: Persons 16 years and over</i> Allocated Not allocated: Worked in 1989 Did not work in 1989	3
PA70.	IMPUTATION OF WEEKS WORKED IN 1989(8)..... <i>Universe: Persons 16 years and over</i> Worked in 1989: Allocated Not allocated: 50 to 52 weeks 48 to 49 weeks 40 to 47 weeks 27 to 39 weeks 14 to 26 weeks 1 to 13 weeks Did not work in 1989	8
PA71.	IMPUTATION OF USUAL HOURS WORKED PER WEEK IN 1989(5)..... <i>Universe: Persons 16 years and over</i> Worked in 1989: Allocated Not allocated: Usually worked 35 or more hours per week Usually worked 15 to 34 hours per week Usually worked 1 to 14 hours per week Did not work in 1989	5
PA72.	PERCENT OF INCOME IN 1989 IMPUTED(7)..... <i>Universe: Persons 15 years and over</i> Allocated: 0.0 percent 0.1 to 9.9 percent 10.0 to 24.9 percent 25.0 to 49.9 percent 50.0 to 99.9 percent 100.0 percent Not allocated	7

Table (matrix)	Title	Total number of data cells
PA73.	PERCENT OF HOUSEHOLD INCOME IN 1989 IMPUTED(7)..... <i>Universe: Households</i> Allocated: 0.0 percent 0.1 to 9.9 percent 10.0 to 24.9 percent 25.0 to 49.9 percent 50.0 to 99.9 percent 100.0 percent Not allocated	7
PA74.	IMPUTATION OF HOUSEHOLD INCOME IN 1989(26)..... <i>Universe: Households</i> Allocated Not allocated: Less than \$5,000 \$5,000 to \$9,999 \$10,000 to \$12,499 \$12,500 to \$14,999 \$15,000 to \$17,499 \$17,500 to \$19,999 \$20,000 to \$22,499 \$22,500 to \$24,999 \$25,000 to \$27,499 \$27,500 to \$29,999 \$30,000 to \$32,499 \$32,500 to \$34,999 \$35,000 to \$37,499 \$37,500 to \$39,999 \$40,000 to \$42,499 \$42,500 to \$44,999 \$45,000 to \$47,499 \$47,500 to \$49,999 \$50,000 to \$54,999 \$55,000 to \$59,999 \$60,000 to \$74,999 \$75,000 to \$99,999 \$100,000 to \$124,999 \$125,000 to \$149,999 \$150,000 or more	26
PA75.	IMPUTATION OF FAMILY INCOME IN 1989(26)..... <i>Universe: Families</i> Allocated Not allocated: Less than \$5,000 \$5,000 to \$9,999 \$10,000 to \$12,499 \$12,500 to \$14,999 \$15,000 to \$17,499 \$17,500 to \$19,999 \$20,000 to \$22,499 \$22,500 to \$24,999 \$25,000 to \$27,499 \$27,500 to \$29,999 \$30,000 to \$32,499 \$32,500 to \$34,999	26

PA75. IMPUTATION OF FAMILY INCOME IN 1989(26)-Con.

- \$35,000 to \$37,499
- \$37,500 to \$39,999
- \$40,000 to \$42,499
- \$42,500 to \$44,999
- \$45,000 to \$47,499
- \$47,500 to \$49,999
- \$50,000 to \$54,999
- \$55,000 to \$59,999
- \$60,000 to \$74,999
- \$75,000 to \$99,999
- \$100,000 to \$124,999
- \$125,000 to \$149,999
- \$150,000 or more

PA76. IMPUTATION OF NONFAMILY HOUSEHOLD INCOME IN 1989(26) 26

Universe: Nonfamily households

Allocated

Not allocated:

- Less than \$5,000
- \$5,000 to \$9,999
- \$10,000 to \$12,499
- \$12,500 to \$14,999
- \$15,000 to \$17,499
- \$17,500 to \$19,999
- \$20,000 to \$22,499
- \$22,500 to \$24,999
- \$25,000 to \$27,499
- \$27,500 to \$29,999
- \$30,000 to \$32,499
- \$32,500 to \$34,999
- \$35,000 to \$37,499
- \$37,500 to \$39,999
- \$40,000 to \$42,499
- \$42,500 to \$44,999
- \$45,000 to \$47,499
- \$47,500 to \$49,999
- \$50,000 to \$54,999
- \$55,000 to \$59,999
- \$60,000 to \$74,999
- \$75,000 to \$99,999
- \$100,000 to \$124,999
- \$125,000 to \$149,999
- \$150,000 or more

PA77. SEX(2) BY IMPUTATION OF INCOME IN 1989(24) 48

Universe: Persons 15 years and over

Male:

Allocated

Not allocated:

No income

With income:

- \$1 to \$2,499 or loss
- \$2,500 to \$4,999
- \$5,000 to \$7,499
- \$7,500 to \$9,999

PA77.	SEX(2) BY IMPUTATION OF INCOME IN 1989(24)-Con.	
	\$10,000 to \$12,499	
	\$12,500 to \$14,999	
	\$15,000 to \$17,499	
	\$17,500 to \$19,999	
	\$20,000 to \$22,499	
	\$22,500 to \$24,999	
	\$25,000 to \$27,499	
	\$27,500 to \$29,999	
	\$30,000 to \$32,499	
	\$32,500 to \$34,999	
	\$35,000 to \$37,499	
	\$37,500 to \$39,999	
	\$40,000 to \$44,999	
	\$45,000 to \$49,999	
	\$50,000 to \$59,999	
	\$60,000 to \$74,999	
	\$75,000 to \$99,999	
	\$100,000 or more	
	Female:	
	(Repeat IMPUTATION OF INCOME IN 1989)	
PA78.	IMPUTATION STATUS(2) BY EARNINGS IN 1989(2).....	4
	<i>Universe: Households</i>	
	Allocated:	
	With earnings	
	No earnings	
	Not allocated:	
	(Repeat EARNINGS IN 1989)	
PA79.	IMPUTATION STATUS(2) BY WAGE OR SALARY INCOME IN 1989(2)	4
	<i>Universe: Households</i>	
	Allocated:	
	With wage or salary income	
	No wage or salary income	
	Not allocated:	
	(Repeat WAGE OR SALARY INCOME IN 1989)	
PA80.	IMPUTATION STATUS(2) BY NONFARM SELF-EMPLOYMENT INCOME IN 1989(2).....	4
	<i>Universe: Households</i>	
	Allocated:	
	With nonfarm self-employment income	
	No nonfarm self-employment income	
	Not allocated:	
	(Repeat NONFARM SELF-EMPLOYMENT INCOME IN 1989)	
PA81.	IMPUTATION STATUS(2) BY FARM SELF-EMPLOYMENT INCOME IN 1989(2)	4
	<i>Universe: Households</i>	
	Allocated:	
	With farm self-employment income	
	No farm self-employment income	
	Not allocated:	
	(Repeat FARM SELF-EMPLOYMENT INCOME IN 1989)	

Table (matrix)	Title	Total number of data cells
PA82.	IMPUTATION STATUS(2) BY INTEREST, DIVIDEND, OR NET RENTAL INCOME IN 1989(2) <i>Universe: Households</i> Allocated: With interest, dividend, or net rental income No interest, dividend, or net rental income Not allocated: (Repeat INTEREST, DIVIDEND, OR NET RENTAL INCOME IN 1989)	4
PA83.	IMPUTATION STATUS(2) BY SOCIAL SECURITY INCOME IN 1989(2) <i>Universe: Households</i> Allocated: With Social Security income No Social Security income Not allocated: (Repeat SOCIAL SECURITY INCOME IN 1989)	4
PA84.	IMPUTATION STATUS(2) BY PUBLIC ASSISTANCE INCOME IN 1989(2) <i>Universe: Households</i> Allocated: With public assistance income No public assistance income Not allocated: (Repeat PUBLIC ASSISTANCE INCOME IN 1989)	4
PA85.	IMPUTATION STATUS(2) BY RETIREMENT INCOME IN 1989(2) <i>Universe: Households</i> Allocated: With retirement income No retirement income Not allocated: (Repeat RETIREMENT INCOME IN 1989)	4
PA86.	IMPUTATION STATUS(2) BY OTHER TYPE OF INCOME IN 1989(2) <i>Universe: Households</i> Allocated: With other income No other income Not allocated: (Repeat OTHER TYPE OF INCOME IN 1989)	4
PA87.	AGGREGATE INCOME IN 1989(1) BY SEX AND IMPUTATION STATUS(4) <i>Universe: Persons 15 years and over</i> Total: Male: Income in 1989 allocated Income in 1989 not allocated Female: Income in 1989 allocated Income in 1989 not allocated	4
PA88.	AGGREGATE HOUSEHOLD INCOME IN 1989(1) BY IMPUTATION STATUS(2) <i>Universe: Households</i> Total: Allocated Not allocated	2
PA89.	AGGREGATE FAMILY INCOME IN 1989(1) BY IMPUTATION STATUS(2) <i>Universe: Families</i> Total: Allocated Not allocated	2

Table (matrix)	Title	Total number of data cells
PA90.	AGGREGATE NONFAMILY HOUSEHOLD INCOME IN 1989(1) BY IMPUTATION STATUS(2)..... <i>Universe: Nonfamily households</i> Total: Allocated Not allocated	2
PA91.	AGGREGATE EARNINGS IN 1989 AND IMPUTATION STATUS(1)..... <i>Universe: Households</i> Total: Not allocated	1
PA92.	AGGREGATE WAGE OR SALARY INCOME IN 1989(1) BY IMPUTATION STATUS(2) <i>Universe: Households</i> Total: Allocated Not allocated	2
PA93.	AGGREGATE NONFARM SELF-EMPLOYMENT INCOME IN 1989(1) BY IMPUTATION STATUS(2) <i>Universe: Households</i> Total: Allocated Not allocated	2
PA94.	AGGREGATE FARM SELF-EMPLOYMENT INCOME IN 1989(1) BY IMPUTATION STATUS(2)..... <i>Universe: Households</i> Total: Allocated Not allocated	2
PA95.	AGGREGATE INTEREST, DIVIDEND, OR NET RENTAL INCOME IN 1989(1) BY IMPUTATION STATUS(2) <i>Universe: Households</i> Total: Allocated Not allocated	2
PA96.	AGGREGATE SOCIAL SECURITY INCOME IN 1989(1) BY IMPUTATION STATUS(2) <i>Universe: Households</i> Total: Allocated Not allocated	2
PA97.	AGGREGATE PUBLIC ASSISTANCE INCOME IN 1989(1) BY IMPUTATION STATUS(2) <i>Universe: Households</i> Total: Allocated Not allocated	2
PA98.	AGGREGATE RETIREMENT INCOME IN 1989(1) BY IMPUTATION STATUS(2) <i>Universe: Households</i> Total: Allocated Not allocated	2
PA99.	AGGREGATE OTHER INCOME IN 1989(1) BY IMPUTATION STATUS(2)..... <i>Universe: Households</i> Total: Allocated Not allocated	2

Table
(matrix)

Title

Total number
of data cells

PA100 IMPUTATION OF FAMILY OR UNRELATED INDIVIDUAL INCOME IN 1989, POVERTY STATUS

Universe: Persons for whom poverty status is determined

8

Family income in 1989 not allocated:
Income in 1989 above poverty level
Income in 1989 below poverty level:
Male
Female

Unrelated individuals:
Income in 1989 allocated
Income in 1989 not allocated:
Income in 1989 above poverty level
Income in 1989 below poverty level:
Male
Female

PA101. IMPUTATION OF FAMILY OR UNRELATED INDIVIDUAL INCOME IN 1989, POVERTY STATUS
IN 1989, AND AGE(20)

Universe: Persons for whom poverty status is determined

20

In families:

Family income in 1989 allocated
Family income in 1989 not allocated:
Income in 1989 above poverty level
Income in 1989 below poverty level:
Under 5 years
5 to 11 years
12 to 17 years
18 to 24 years
25 to 44 years
45 to 64 years
65 to 74 years
75 years and over

Unrelated individuals:
Income in 1989 allocated
Income in 1989 not allocated:
Income in 1989 above poverty level
Income in 1989 below poverty level:
Under 5 years
5 to 11 years
12 to 17 years
18 to 24 years
25 to 44 years
45 to 64 years
65 to 74 years
75 years and over

Table (matrix)	Title	Total number of data cells
PA102.	IMPUTATION OF FAMILY INCOME IN 1989, POVERTY STATUS IN 1989, AND FAMILY TYPE(5) <i>Universe: Families</i> Family income in 1989 allocated Family income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: Married-couple family Other family: Male householder, no wife present Female householder, no husband present	5
PA103.	IMPUTATION OF FAMILY INCOME IN 1989, POVERTY STATUS IN 1989, AND PRESENCE AND AGE OF CHILDREN(6) <i>Universe: Families</i> Family income in 1989 allocated Family income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: With related children under 18 years: Under 5 years only 5 to 17 years only Under 5 years and 5 to 17 years With no related children under 18 years	6
PA104.	IMPUTATION OF FAMILY INCOME IN 1989, POVERTY STATUS IN 1989, AND AGE(7) <i>Universe: Related children under 18 years</i> Family income in 1989 allocated Family income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: Under 3 years 3 and 4 years 5 years 6 to 11 years 12 to 17 years	7
PA105.	IMPUTATION OF FAMILY INCOME IN 1989, POVERTY STATUS IN 1989, AND TENURE(4) <i>Universe: Families</i> Family income in 1989 allocated Family income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: In owner-occupied housing units In renter-occupied housing units	4
PA106.	IMPUTATION OF FAMILY INCOME IN 1989, POVERTY STATUS IN 1989, AND WORK EXPERIENCE OF HOUSEHOLDER IN 1989(5) <i>Universe: Families</i> Family income in 1989 allocated Family income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: Householder worked year round full time in 1989 Householder worked less than year round full time in 1989 Householder did not work in 1989	5

Table (matrix)	Title	Total number of data cells
PA107.	IMPUTATION OF FAMILY INCOME IN 1989, POVERTY STATUS IN 1989, AND EDUCATIONAL ATTAINMENT OF HOUSEHOLDER(4) <i>Universe: Families</i> Family income in 1989 allocated Family income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: Householder a high school graduate Householder not a high school graduate	4
PA108.	IMPUTATION OF FAMILY INCOME IN 1989, POVERTY STATUS IN 1989, AND WORK DISABILITY STATUS OF HOUSEHOLDER(4) <i>Universe: Families</i> Family income in 1989 allocated Family income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: Householder with a work disability Householder with no work disability	4
PA109.	IMPUTATION OF FAMILY INCOME IN 1989, POVERTY STATUS IN 1989, AND NATIVITY AND YEAR OF ENTRY OF HOUSEHOLDER(6) <i>Universe: Families</i> Family income in 1989 allocated Family income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: Householder native Householder foreign born: Immigrated 1985 to 1990 Immigrated 1980 to 1984 Immigrated before 1980	6
PA110.	IMPUTATION OF FAMILY INCOME IN 1989, POVERTY STATUS IN 1989, AND AGE OF HOUSEHOLDER(8) <i>Universe: Families</i> Family income in 1989 allocated Family income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: Householder 15 to 24 years Householder 25 to 44 years Householder 45 to 59 years Householder 60 to 64 years Householder 65 to 74 years Householder 75 years and over	8
PA111.	IMPUTATION OF FAMILY INCOME IN 1989, POVERTY STATUS IN 1989, AND PUBLIC ASSISTANCE INCOME IN 1989(4) <i>Universe: Families</i> Family income in 1989 allocated Family income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: With public assistance income No public assistance income	4

Table (matrix)	Title	Total number of data cells
PA112.	IMPUTATION OF FAMILY INCOME IN 1989, POVERTY STATUS IN 1989, AND SOCIAL SECURITY INCOME IN 1989(4)..... <i>Universe: Families</i> Family income in 1989 allocated Family income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: With Social Security income No Social Security income	4
PA113.	IMPUTATION OF INCOME IN 1989, POVERTY STATUS IN 1989, AND SEX(4)..... <i>Universe: Unrelated individuals for whom poverty status is determined</i> Income in 1989 allocated Income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: Male Female	4
PA114.	IMPUTATION OF INCOME IN 1989, POVERTY STATUS IN 1989, AND AGE(7)..... <i>Universe: Unrelated individuals for whom poverty status is determined</i> Income in 1989 allocated Income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: Under 25 years 25 to 59 years 60 to 64 years 65 to 74 years 75 years and over	7
PA115.	IMPUTATION OF INCOME IN 1989, POVERTY STATUS IN 1989, AND HOUSEHOLD TYPE AND RELATIONSHIP(7)..... <i>Universe: Unrelated individuals for whom poverty status is determined</i> Income in 1989 allocated Income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: Nonfamily householder: Living alone Not living alone Other unrelated individuals: In family households In nonfamily households In group quarters	7
PA116.	IMPUTATION OF INCOME IN 1989, POVERTY STATUS IN 1989, AND TENURE(5)..... <i>Universe: Unrelated individuals for whom poverty status is determined</i> Income in 1989 allocated Income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: In households: In owner-occupied housing units In renter-occupied housing units In group quarters	5

Table (matrix)	Title	Total number of data cells
PA117.	IMPUTATION OF INCOME IN 1989, POVERTY STATUS IN 1989, AND WORK EXPERIENCE IN 1989(5).... <i>Universe: Unrelated individuals for whom poverty status is determined</i> Income in 1989 allocated Income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: Worked year round full time in 1989 Worked less than year round full time in 1989 Did not work in 1989	5
PA118.	IMPUTATION OF INCOME IN 1989, POVERTY STATUS IN 1989, AND EDUCATIONAL ATTAINMENT(4)..... <i>Universe: Unrelated individuals for whom poverty status is determined</i> Income in 1989 allocated Income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: High school graduate Not high school graduate	4
PA119.	IMPUTATION OF INCOME IN 1989, POVERTY STATUS IN 1989, AND WORK DISABILITY STATUS(4)..... <i>Universe: Unrelated individuals for whom poverty status is determined</i> Income in 1989 allocated Income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: With a work disability No work disability	4
PA120.	IMPUTATION OF INCOME IN 1989, POVERTY STATUS IN 1989, NATIVITY, AND YEAR OF ENTRY(6)..... <i>Universe: Unrelated individuals for whom poverty status is determined</i> Income in 1989 allocated Income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: Native Foreign born: Immigrated 1985 to 1990 Immigrated 1980 to 1984 Immigrated before 1980	6
PA121.	IMPUTATION OF INCOME IN 1989, POVERTY STATUS IN 1989, AND PUBLIC ASSISTANCE INCOME IN 1989(4)..... <i>Universe: Unrelated individuals for whom poverty status is determined</i> Income in 1989 allocated Income in 1989 not allocated: Income in 1989 above poverty level Income in 1989 below poverty level: With public assistance income No public assistance income	4

Table (matrix)	Title	Total number of data cells
PA122.	IMPUTATION OF INCOME IN 1989, POVERTY STATUS IN 1989, AND SOCIAL SECURITY INCOME IN 1989(4)	4
	<i>Universe: Unrelated individuals for whom poverty status is determined</i>	
	Income in 1989 allocated	
	Income in 1989 not allocated:	
	Income in 1989 above poverty level	
	Income in 1989 below poverty level:	
	With Social Security income	
	No Social Security income	
HA1.	HOUSING UNITS(1).....	1
	<i>Universe: Housing units</i>	
	Total	
HA2.	UNWEIGHTED SAMPLE COUNT OF HOUSING UNITS(1)	1
	<i>Universe: Housing units</i>	
	Total	
HA3.	100-PERCENT COUNT OF HOUSING UNITS(1)	1
	<i>Universe: Housing units</i>	
	Total	
HA3A.	PERCENT OF HOUSING UNITS IN SAMPLE(1)	1
	<i>Universe: Housing units</i>	
	Total	
HA4.	FILLER(7).....	7
	Filler	
	Filler	
	Filler	
	Filler	
	Filler	
	Filler	
	Filler	
HA5.	RACE OF HOUSEHOLDER(37).....	37
	<i>Universe: Occupied housing units</i>	
	White (800-869, 971)	
	Black (870-934, 972)	
	American Indian, Eskimo, or Aleut (000-599, 935-970, 973-975):	
	American Indian (000-599, 973)	
	Eskimo (935-940, 974)	
	Aleut (941-970, 975)	
	Asian or Pacific Islander (600-699, 976-985):	
	Asian (600-652, 976, 977, 979-982, 985):	
	Chinese (605-607, 976):	
	Chinese, except Taiwanese (605, 976)	
	Taiwanese (606, 607)	
	Filipino (608, 977)	
	Japanese (611, 981)	
	Asian Indian (600, 982)	
	Korean (612, 979)	
	Vietnamese (619, 980)	
	Cambodian (604)	
	Hmong (609)	
	Laotian (613)	
	Thai (618)	
	Other Asian (601-603, 610, 614-617, 620-652, 985):	
	Bangladeshi (601)	
	Burmese (603)	
	Indonesian (610)	
	Malayan (614)	

HA5.	<p>RACE OF HOUSEHOLDER(37)–Con. Okinawan (615) Pakistani (616) Sri Lankan (617) All other Asian (602, 620-652, 985) Pacific Islander (653-699, 978, 983, 984): Polynesian (653-659, 978, 983): Hawaiian (653, 654, 978) Samoan (655, 983) Tahitian (656) Tongan (657) Other Polynesian (658, 659) Micronesian (660-675, 984): Guamanian (660, 984) Northern Mariana Islander (661, 671, 673) Palauan (663) Other Micronesian (662, 664-670, 672, 674, 675) Melanesian (676-680): Fijian (676) Other Melanesian (677-680) Pacific Islander, not specified (681-699) Other race (700-799, 986-999)</p>	
HA6.	<p>HISPANIC ORIGIN OF HOUSEHOLDER(26) 26 <i>Universe: Occupied housing units</i> Not of Hispanic origin (000-001, 006-199) Hispanic origin (002-005, 200-999): Mexican (002, 210-220) Puerto Rican (003, 261-270) Cuban (004, 271-274) Other Hispanic (005, 200-209, 221-260, 275-999): Dominican (Dominican Republic) (275-289) Central American (221-230): Costa Rican (221) Guatemalan (222) Honduran (223) Nicaraguan (224) Panamanian (225) Salvadoran (226) Other Central American (227-230) South American (231-249): Argentinean (231) Bolivian (232) Chilean (233) Colombian (234) Ecuadorian (235) Paraguayan (236) Peruvian (237) Uruguayan (238) Venezuelan (239) Other South American (240-249) Spaniard (200-209) Spanish (291) Spanish American (295) All other Hispanic origin (005, 250-260, 290, 292-294, 296-999)</p>	

Table (matrix)	Title	Total number of data cells
HA7.	HISPANIC ORIGIN OF HOUSEHOLDER(2) BY RACE OF HOUSEHOLDER(5) <i>Universe: Occupied housing units</i> Not of Hispanic origin: White Black American Indian, Eskimo, or Aleut Asian or Pacific Islander Other race Hispanic origin: (Repeat RACE OF HOUSEHOLDER)	10
HA8.	UNITS IN STRUCTURE(10) <i>Universe: Housing units</i> 1, detached 1, attached 2 3 or 4 5 to 9 10 to 19 20 to 49 50 or more Mobile home or trailer Other	10
HA9.	YEAR STRUCTURE BUILT(8) <i>Universe: Housing units</i> 1989 to March 1990 1985 to 1988 1980 to 1984 1970 to 1979 1960 to 1969 1950 to 1959 1940 to 1949 1939 or earlier	8
HA10.	ROOMS(9) <i>Universe: Housing units</i> 1 room 2 rooms 3 rooms 4 rooms 5 rooms 6 rooms 7 rooms 8 rooms 9 or more rooms	9
HA11.	TENURE(2) BY ROOMS(9) <i>Universe: Occupied housing units</i> Owner occupied: 1 room 2 rooms 3 rooms 4 rooms 5 rooms 6 rooms 7 rooms 8 rooms 9 or more rooms Renter occupied: (Repeat ROOMS)	18

Table (matrix)	Title	Total number of data cells
HA12.	AGGREGATE ROOMS(1) BY OCCUPANCY STATUS AND TENURE(3) <i>Universe: Housing units</i> Total: Owner occupied Renter occupied Vacant	3
HA13.	TENURE(2) BY PERSONS IN UNIT(7) <i>Universe: Occupied housing units</i> Owner occupied: 1 person 2 persons 3 persons 4 persons 5 persons 6 persons 7 or more persons Renter occupied: (Repeat PERSONS IN UNIT)	14
HA13A.	MEDIAN PERSONS IN UNIT(1) BY TENURE(2) <i>Universe: Occupied housing units</i> Median persons in unit: Owner occupied Renter occupied	2
HA14.	KITCHEN FACILITIES(2) <i>Universe: Housing units</i> Complete kitchen facilities Lacking complete kitchen facilities	2
HA15.	PLUMBING FACILITIES(2) <i>Universe: Housing units</i> Complete plumbing facilities Lacking complete plumbing facilities	2
HA16.	SOURCE OF WATER(4) <i>Universe: Housing units</i> Public system or private company Individual well: Drilled Dug Some other source	4
HA17.	SEWAGE DISPOSAL(3) <i>Universe: Housing units</i> Public sewer Septic tank or cesspool Other means	3
HA18.	BEDROOMS(6) <i>Universe: Housing units</i> No bedroom 1 bedroom 2 bedrooms 3 bedrooms 4 bedrooms 5 or more bedrooms	6

Table (matrix)	Title	Total number of data cells
HA19.	TENURE(2) BY CONDOMINIUM STATUS(2) <i>Universe: Occupied housing units</i> Owner occupied: Condominium Not condominium Renter occupied: (Repeat CONDOMINIUM STATUS)	4
HA20.	VACANCY STATUS(5) BY CONDOMINIUM STATUS(2) <i>Universe: Vacant housing units</i> For rent: Condominium Not condominium For sale only: (Repeat CONDOMINIUM STATUS) Rented or sold, not occupied: (Repeat CONDOMINIUM STATUS) For seasonal, recreational, or occasional use: (Repeat CONDOMINIUM STATUS) All other vacants: (Repeat CONDOMINIUM STATUS)	10
HA21.	VALUE(18) <i>Universe: Owner-occupied condominium housing units</i> Less than \$50,000 \$50,000 to \$54,999 \$55,000 to \$59,999 \$60,000 to \$64,999 \$65,000 to \$69,999 \$70,000 to \$74,999 \$75,000 to \$79,999 \$80,000 to \$89,999 \$90,000 to \$99,999 \$100,000 to \$124,999 \$125,000 to \$149,999 \$150,000 to \$174,999 \$175,000 to \$199,999 \$200,000 to \$249,999 \$250,000 to \$299,999 \$300,000 to \$399,999 \$400,000 to \$499,999 \$500,000 or more	18
HA21A.	MEDIAN VALUE(1) <i>Universe: Owner-occupied condominium housing units</i> Median value	1
HA22.	AGGREGATE VALUE(1) <i>Universe: Owner-occupied condominium housing units</i> Total	1
HA23.	MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(26) <i>Universe: Owner-occupied condominium housing units</i> With a mortgage: Less than \$200 \$200 to \$299 \$300 to \$349 \$350 to \$399 \$400 to \$449 \$450 to \$499 \$500 to \$549 \$550 to \$599 \$600 to \$649	26

Table (matrix)	Title	Total number of data cells
HA23.	MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(26)—Con. \$650 to \$699 \$700 to \$749 \$750 to \$799 \$800 to \$849 \$850 to \$899 \$900 to \$999 \$1,000 or more Not mortgaged: Less than \$100 \$100 to \$149 \$150 to \$199 \$200 to \$249 \$250 to \$299 \$300 to \$349 \$350 to \$399 \$400 to \$449 \$450 to \$499 \$500 or more	
HA23A.	MEDIAN SELECTED MONTHLY OWNER COSTS AND MORTGAGE STATUS(2) <i>Universe: Owner-occupied condominium housing units</i> With a mortgage Not mortgaged	2
HA24.	MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(19) <i>Universe: Owner-occupied mobile homes or trailers</i> With a mortgage: Less than \$100 \$100 to \$149 \$150 to \$199 \$200 to \$249 \$250 to \$299 \$300 to \$349 \$350 to \$399 \$400 to \$449 \$450 to \$499 \$500 to \$749 \$750 or more Not mortgaged: Less than \$100 \$100 to \$149 \$150 to \$199 \$200 to \$249 \$250 to \$299 \$300 to \$349 \$350 to \$399 \$400 or more	19
HA24A.	MEDIAN SELECTED MONTHLY OWNER COSTS AND MORTGAGE STATUS(2) <i>Universe: Owner-occupied mobile homes or trailers</i> With a mortgage Not mortgaged	2
HA25.	AGGREGATE VALUE(1)..... <i>Universe: Owner-occupied mobile homes or trailers</i> Total	1

Table (matrix)	Title	Total number of data cells
HA26.	VALUE(26)..... <i>Universe: Specified owner-occupied noncondominium housing units</i> Less than \$10,000 \$10,000 to \$14,999 \$15,000 to \$19,999 \$20,000 to \$24,999 \$25,000 to \$29,999 \$30,000 to \$34,999 \$35,000 to \$39,999 \$40,000 to \$44,999 \$45,000 to \$49,999 \$50,000 to \$54,999 \$55,000 to \$59,999 \$60,000 to \$64,999 \$65,000 to \$69,999 \$70,000 to \$74,999 \$75,000 to \$79,999 \$80,000 to \$89,999 \$90,000 to \$99,999 \$100,000 to \$124,999 \$125,000 to \$149,999 \$150,000 to \$174,999 \$175,000 to \$199,999 \$200,000 to \$249,999 \$250,000 to \$299,999 \$300,000 to \$399,999 \$400,000 to \$499,999 \$500,000 or more	26
HA26A.	MEDIAN VALUE(1)..... <i>Universe: Specified owner-occupied noncondominium housing units</i> Median value	1
HA27.	AGGREGATE VALUE(1)..... <i>Universe: Specified owner-occupied noncondominium housing units</i> Total	1
HA28.	SECOND MORTGAGE OR HOME EQUITY LOAN STATUS(2) <i>Universe: Specified owner-occupied housing units</i> With second mortgage or home equity loan No second mortgage or home equity loan	2
HA29.	VACANCY STATUS(6) BY YEAR STRUCTURE BUILT(8) BY BOARDED-UP STATUS(2) <i>Universe: Vacant housing units</i> For rent: 1989 to March 1990: Boarded up Not boarded up 1985 to 1988: (Repeat BOARDED-UP STATUS) 1980 to 1984: (Repeat BOARDED-UP STATUS) 1970 to 1979: (Repeat BOARDED-UP STATUS) 1960 to 1969: (Repeat BOARDED-UP STATUS) 1950 to 1959: (Repeat BOARDED-UP STATUS) 1940 to 1949: (Repeat BOARDED-UP STATUS) 1939 or earlier: (Repeat BOARDED-UP STATUS)	96

Table (matrix)	Title	Total number of data cells
HA29.	VACANCY STATUS(6) BY YEAR STRUCTURE BUILT(8) BY BOARDED-UP STATUS(2)—Con. For sale only: (Repeat YEAR STRUCTURE BUILT By BOARDED-UP STATUS) Rented or sold, not occupied: (Repeat YEAR STRUCTURE BUILT By BOARDED-UP STATUS) For seasonal, recreational, or occasional use: (Repeat YEAR STRUCTURE BUILT By BOARDED-UP STATUS) For migrant workers: (Repeat YEAR STRUCTURE BUILT By BOARDED-UP STATUS) Other vacant: (Repeat YEAR STRUCTURE BUILT By BOARDED-UP STATUS)	
HA30.	VACANCY STATUS(3) BY DURATION OF VACANCY(6)..... <i>Universe: Vacant housing units</i> For rent: Less than 1 month 1 up to 2 months 2 up to 6 months 6 up to 12 months 1 up to 2 years 2 or more years For sale only: (Repeat DURATION OF VACANCY) All other vacants: (Repeat DURATION OF VACANCY)	18
HA31.	TENURE(2) BY YEAR STRUCTURE BUILT(8) BY UNITS IN STRUCTURE(10)..... <i>Universe: Occupied housing units</i> Owner occupied: 1989 to March 1990: 1, detached 1, attached 2 3 or 4 5 to 9 10 to 19 20 to 49 50 or more Mobile home or trailer Other 1985 to 1988: (Repeat UNITS IN STRUCTURE) 1980 to 1984: (Repeat UNITS IN STRUCTURE) 1970 to 1979: (Repeat UNITS IN STRUCTURE) 1960 to 1969: (Repeat UNITS IN STRUCTURE) 1950 to 1959: (Repeat UNITS IN STRUCTURE) 1940 to 1949: (Repeat UNITS IN STRUCTURE) 1939 or earlier: (Repeat UNITS IN STRUCTURE) Renter occupied: (Repeat YEAR STRUCTURE BUILT By UNITS IN STRUCTURE)	160

Table (matrix)	Title	Total number of data cells
HA32.	TENURE(2) BY YEAR HOUSEHOLDER MOVED INTO UNIT(6) BY UNITS IN STRUCTURE(10) <i>Universe: Occupied housing units</i> Owner occupied: 1989 to March 1990: 1, detached 1, attached 2 3 or 4 5 to 9 10 to 19 20 to 49 50 or more Mobile home or trailer Other 1985 to 1988: (Repeat UNITS IN STRUCTURE) 1980 to 1984: (Repeat UNITS IN STRUCTURE) 1970 to 1979: (Repeat UNITS IN STRUCTURE) 1960 to 1969: (Repeat UNITS IN STRUCTURE) 1959 or earlier: (Repeat UNITS IN STRUCTURE) Renter occupied: (Repeat YEAR HOUSEHOLDER MOVED INTO UNIT By UNITS IN STRUCTURE)	120
HA33.	AGGREGATE VEHICLES AVAILABLE(1) BY UNITS IN STRUCTURE(10) <i>Universe: Occupied housing units</i> Total: 1, detached 1, attached 2 3 or 4 5 to 9 10 to 19 20 to 49 50 or more Mobile home or trailer Other	10
HA34.	AGGREGATE PERSONS(1) BY TENURE(2) BY YEAR HOUSEHOLDER MOVED INTO UNIT(6) <i>Universe: Persons in occupied housing units</i> Total: Owner occupied: 1989 to March 1990 1985 to 1988 1980 to 1984 1970 to 1979 1960 to 1969 1959 or earlier Renter occupied: (Repeat YEAR HOUSEHOLDER MOVED INTO UNIT)	12

HA35. TENURE(2) BY YEAR HOUSEHOLDER MOVED INTO UNIT(6) BY AGE OF HOUSEHOLDER(7) 84

Universe: Occupied housing units

Owner occupied:

1989 to March 1990:

- Householder 15 to 24 years
- Householder 25 to 34 years
- Householder 35 to 44 years
- Householder 45 to 54 years
- Householder 55 to 64 years
- Householder 65 to 74 years
- Householder 75 years and over

1985 to 1988:

(Repeat AGE OF HOUSEHOLDER)

1980 to 1984:

(Repeat AGE OF HOUSEHOLDER)

1970 to 1979:

(Repeat AGE OF HOUSEHOLDER)

1960 to 1969:

(Repeat AGE OF HOUSEHOLDER)

1959 or earlier:

(Repeat AGE OF HOUSEHOLDER)

Renter occupied:

(Repeat YEAR HOUSEHOLDER MOVED INTO UNIT BY AGE OF HOUSEHOLDER)

HA36. YEAR STRUCTURE BUILT(8) BY VALUE(20) 160

Universe: Specified owner-occupied housing units

1989 to March 1990:

- Less than \$15,000
- \$15,000 to \$19,999
- \$20,000 to \$24,999
- \$25,000 to \$29,999
- \$30,000 to \$34,999
- \$35,000 to \$39,999
- \$40,000 to \$44,999
- \$45,000 to \$49,999
- \$50,000 to \$59,999
- \$60,000 to \$74,999
- \$75,000 to \$99,999
- \$100,000 to \$124,999
- \$125,000 to \$149,999
- \$150,000 to \$174,999
- \$175,000 to \$199,999
- \$200,000 to \$249,999
- \$250,000 to \$299,999
- \$300,000 to \$399,999
- \$400,000 to \$499,999
- \$500,000 or more

1985 to 1988:

(Repeat VALUE)

1980 to 1984:

(Repeat VALUE)

1970 to 1979:

(Repeat VALUE)

1960 to 1969:

(Repeat VALUE)

1950 to 1959:

(Repeat VALUE)

HA36.	YEAR STRUCTURE BUILT(8) BY VALUE(20)-Con. 1940 to 1949: (Repeat VALUE) 1939 or earlier: (Repeat VALUE)	
HA37.	YEAR STRUCTURE BUILT(8) BY GROSS RENT(17) <i>Universe: Specified renter-occupied housing units</i> 1989 to March 1990: With cash rent: Less than \$100 \$100 to \$149 \$150 to \$199 \$200 to \$249 \$250 to \$299 \$300 to \$349 \$350 to \$399 \$400 to \$449 \$450 to \$499 \$500 to \$549 \$550 to \$599 \$600 to \$649 \$650 to \$699 \$700 to \$749 \$750 to \$999 \$1,000 or more No cash rent 1985 to 1988: (Repeat GROSS RENT) 1980 to 1984: (Repeat GROSS RENT) 1970 to 1979: (Repeat GROSS RENT) 1960 to 1969: (Repeat GROSS RENT) 1950 to 1959: (Repeat GROSS RENT) 1940 to 1949: (Repeat GROSS RENT) 1939 or earlier: (Repeat GROSS RENT)	136
HA38.	UNITS IN STRUCTURE(10) BY GROSS RENT(17) <i>Universe: Specified renter-occupied housing units</i> 1, detached: With cash rent: Less than \$100 \$100 to \$149 \$150 to \$199 \$200 to \$249 \$250 to \$299 \$300 to \$349 \$350 to \$399 \$400 to \$449 \$450 to \$499 \$500 to \$549 \$550 to \$599 \$600 to \$649	170

HA38. UNITS IN STRUCTURE(10) BY GROSS RENT(17)-Con.

- \$650 to \$699
- \$700 to \$749
- \$750 to \$999
- \$1,000 or more

- No cash rent
- 1, attached:
(Repeat GROSS RENT)
- 2:
(Repeat GROSS RENT)
- 3 or 4:
(Repeat GROSS RENT)
- 5 to 9:
(Repeat GROSS RENT)
- 10 to 19:
(Repeat GROSS RENT)
- 20 to 49:
(Repeat GROSS RENT)
- 50 or more:
(Repeat GROSS RENT)
- Mobile home or trailer:
(Repeat GROSS RENT)
- Other:
(Repeat GROSS RENT)

HA39. BEDROOMS(6) BY GROSS RENT(17)..... 102

Universe: Specified renter-occupied housing units
No bedroom:

- With cash rent:
 - Less than \$100
 - \$100 to \$149
 - \$150 to \$199
 - \$200 to \$249
 - \$250 to \$299
 - \$300 to \$349
 - \$350 to \$399
 - \$400 to \$449
 - \$450 to \$499
 - \$500 to \$549
 - \$550 to \$599
 - \$600 to \$649
 - \$650 to \$699
 - \$700 to \$749
 - \$750 to \$999
 - \$1,000 or more
- No cash rent
- 1 bedroom:
(Repeat GROSS RENT)
- 2 bedrooms:
(Repeat GROSS RENT)
- 3 bedrooms:
(Repeat GROSS RENT)
- 4 bedrooms:
(Repeat GROSS RENT)
- 5 or more bedrooms:
(Repeat GROSS RENT)

Table (matrix)	Title	Total number of data cells
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HA40. BEDROOMS(6) BY CONTRACT RENT(17)..... 102

Universe: Specified renter-occupied housing units

No bedroom:

With cash rent:

Less than \$100

\$100 to \$149

\$150 to \$199

\$200 to \$249

\$250 to \$299

\$300 to \$349

\$350 to \$399

\$400 to \$449

\$450 to \$499

\$500 to \$549

\$550 to \$599

\$600 to \$649

\$650 to \$699

\$700 to \$749

\$750 to \$999

\$1,000 or more

No cash rent

1 bedroom:

(Repeat CONTRACT RENT)

2 bedrooms:

(Repeat CONTRACT RENT)

3 bedrooms:

(Repeat CONTRACT RENT)

4 bedrooms:

(Repeat CONTRACT RENT)

5 or more bedrooms:

(Repeat CONTRACT RENT)

HA41. BEDROOMS(6) BY RENT ASKED(17) 102

Universe: Specified vacant-for-rent housing units

No bedroom:

With cash rent:

Less than \$100

\$100 to \$149

\$150 to \$199

\$200 to \$249

\$250 to \$299

\$300 to \$349

\$350 to \$399

\$400 to \$449

\$450 to \$499

\$500 to \$549

\$550 to \$599

\$600 to \$649

\$650 to \$699

\$700 to \$749

\$750 to \$999

\$1,000 or more

No cash rent

1 bedroom:

(Repeat RENT ASKED)

2 bedrooms:

(Repeat RENT ASKED)

Table
(matrix)

Title

Total number
of data cells

HA41.	BEDROOMS(6) BY RENT ASKED(17)--Con. 3 bedrooms: (Repeat RENT ASKED) 4 bedrooms: (Repeat RENT ASKED) 5 or more bedrooms: (Repeat RENT ASKED)	
HA42.	BEDROOMS(6) BY VALUE(20) <i>Universe: Specified owner-occupied housing units</i> No bedroom: Less than \$15,000 \$15,000 to \$19,999 \$20,000 to \$24,999 \$25,000 to \$29,999 \$30,000 to \$34,999 \$35,000 to \$39,999 \$40,000 to \$44,999 \$45,000 to \$49,999 \$50,000 to \$59,999 \$60,000 to \$74,999 \$75,000 to \$99,999 \$100,000 to \$124,999 \$125,000 to \$149,999 \$150,000 to \$174,999 \$175,000 to \$199,999 \$200,000 to \$249,999 \$250,000 to \$299,999 \$300,000 to \$399,999 \$400,000 to \$499,999 \$500,000 or more 1 bedroom: (Repeat VALUE) 2 bedrooms: (Repeat VALUE) 3 bedrooms: (Repeat VALUE) 4 bedrooms: (Repeat VALUE) 5 or more bedrooms: (Repeat VALUE)	120
HA43.	BEDROOMS(6) BY PRICE ASKED(20) <i>Universe: Specified vacant-for-sale-only housing units</i> No bedroom: Less than \$15,000 \$15,000 to \$19,999 \$20,000 to \$24,999 \$25,000 to \$29,999 \$30,000 to \$34,999 \$35,000 to \$39,999 \$40,000 to \$44,999 \$45,000 to \$49,999 \$50,000 to \$59,999 \$60,000 to \$74,999 \$75,000 to \$99,999 \$100,000 to \$124,999 \$125,000 to \$149,999	120

<p>HA43. BEDROOMS(6) BY PRICE ASKED(20)-Con. \$150,000 to \$174,999 \$175,000 to \$199,999 \$200,000 to \$249,999 \$250,000 to \$299,999 \$300,000 to \$399,999 \$400,000 to \$499,999 \$500,000 or more 1 bedroom: (Repeat PRICE ASKED) 2 bedrooms: (Repeat PRICE ASKED) 3 bedrooms: (Repeat PRICE ASKED) 4 bedrooms: (Repeat PRICE ASKED) 5 or more bedrooms: (Repeat PRICE ASKED)</p>	<p>54</p>
<p>HA44. TENURE(2) BY YEAR HOUSEHOLDER MOVED INTO UNIT(3) BY AGE OF HOUSEHOLDER(3) BY RATIO OF INCOME IN 1989 TO POVERTY LEVEL(3)..... <i>Universe: Occupied housing units</i> Owner occupied: 1989 to March 1990: Householder 15 to 44 years: Under 1.00 1.00 to 1.49 1.50 and over Householder 45 to 61 years: (Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL) Householder 62 years and over: (Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL) 1985 to 1988: (Repeat AGE OF HOUSEHOLDER By RATIO OF INCOME IN 1989 TO POVERTY LEVEL) 1984 or earlier: (Repeat AGE OF HOUSEHOLDER By RATIO OF INCOME IN 1989 TO POVERTY LEVEL) Renter occupied: (Repeat YEAR HOUSEHOLDER MOVED INTO UNIT By AGE OF HOUSEHOLDER By RATIO OF INCOME IN 1989 TO POVERTY LEVEL)</p>	<p>54</p>
<p>HA45. TENURE(2) BY RATIO OF INCOME IN 1989 TO POVERTY LEVEL(2) BY MOBILITY AND SELF-CARE LIMITATION STATUS AND AGE OF PERSONS IN UNIT(3)..... <i>Universe: Occupied housing units</i> Owner occupied: Under 2.00: 1 or more persons in unit with a mobility or self-care limitation: All persons in unit with a mobility or self-care limitation under 62 years 1 or more persons in unit with a mobility or self-care limitation 62 years and over No persons in unit with a mobility or self-care limitation 2.00 and over: (Repeat MOBILITY AND SELF-CARE LIMITATION STATUS AND AGE OF PERSONS IN UNIT) Renter occupied: (Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL By MOBILITY AND SELF-CARE LIMITATION STATUS AND AGE OF PERSONS IN UNIT)</p>	<p>12</p>

Table (matrix)	Title	Total number of data cells
HA46.	UNITS IN STRUCTURE(6) BY BEDROOMS(6) <i>Universe: Occupied housing units</i> 1, detached: No bedroom 1 bedroom 2 bedrooms 3 bedrooms 4 bedrooms 5 or more bedrooms 1, attached: (Repeat BEDROOMS) 2: (Repeat BEDROOMS) 3 or 4: (Repeat BEDROOMS) 5 or more: (Repeat BEDROOMS) Mobile home, trailer, or other: (Repeat BEDROOMS)	36
HA47.	AGE(5) BY UNITS IN STRUCTURE(6) BY BEDROOMS(6) <i>Universe: Persons in occupied housing units</i> Under 5 years: 1, detached: No bedroom 1 bedroom 2 bedrooms 3 bedrooms 4 bedrooms 5 or more bedrooms 1, attached: (Repeat BEDROOMS) 2: (Repeat BEDROOMS) 3 or 4: (Repeat BEDROOMS) 5 or more: (Repeat BEDROOMS) Mobile home, trailer, or other: (Repeat BEDROOMS) 5 to 10 years: (Repeat UNITS IN STRUCTURE By BEDROOMS) 11 to 13 years: (Repeat UNITS IN STRUCTURE By BEDROOMS) 14 to 17 years: (Repeat UNITS IN STRUCTURE By BEDROOMS) 18 years and over: (Repeat UNITS IN STRUCTURE By BEDROOMS)	180
HA48.	IMPUTATION OF HOUSING ITEMS(2) BY OCCUPANCY STATUS AND TENURE(3) <i>Universe: Housing units</i> No items allocated: Owner occupied Renter occupied Vacant One or more items allocated: (Repeat OCCUPANCY STATUS AND TENURE)	6

Table (matrix)	Title	Total number of data cells
HA49.	IMPUTATION OF UNITS IN STRUCTURE(11)..... <i>Universe: Housing units</i> Allocated Not allocated: 1, detached 1, attached 2 3 or 4 5 to 9 10 to 19 20 to 49 50 or more Mobile home or trailer Other	11
HA50.	IMPUTATION OF ROOMS(10)..... <i>Universe: Housing units</i> Allocated Not allocated: 1 room 2 rooms 3 rooms 4 rooms 5 rooms 6 rooms 7 rooms 8 rooms 9 or more rooms	10
HA51.	IMPUTATION OF TENURE(3)..... <i>Universe: Occupied housing units</i> Allocated Not allocated: Owner occupied Renter occupied	3
HA52.	IMPUTATION OF VALUE(27)..... <i>Universe: Specified owner-occupied housing units</i> Allocated Not allocated: Less than \$10,000 \$10,000 to \$14,999 \$15,000 to \$19,999 \$20,000 to \$24,999 \$25,000 to \$29,999 \$30,000 to \$34,999 \$35,000 to \$39,999 \$40,000 to \$44,999 \$45,000 to \$49,999 \$50,000 to \$54,999 \$55,000 to \$59,999 \$60,000 to \$64,999 \$65,000 to \$69,999 \$70,000 to \$74,999 \$75,000 to \$79,999 \$80,000 to \$89,999 \$90,000 to \$99,999 \$100,000 to \$124,999 \$125,000 to \$149,999	27

Table (matrix)	Title	Total number of data cells
HA52.	IMPUTATION OF VALUE(27)—Con. \$150,000 to \$174,999 \$175,000 to \$199,999 \$200,000 to \$249,999 \$250,000 to \$299,999 \$300,000 to \$399,999 \$400,000 to \$499,999 \$500,000 or more	
HA53.	IMPUTATION OF VALUE(19)..... <i>Universe: Owner-occupied condominium housing units</i> Allocated Not allocated: Less than \$50,000 \$50,000 to \$54,999 \$55,000 to \$59,999 \$60,000 to \$64,999 \$65,000 to \$69,999 \$70,000 to \$74,999 \$75,000 to \$79,999 \$80,000 to \$89,999 \$90,000 to \$99,999 \$100,000 to \$124,999 \$125,000 to \$149,999 \$150,000 to \$174,999 \$175,000 to \$199,999 \$200,000 to \$249,999 \$250,000 to \$299,999 \$300,000 to \$399,999 \$400,000 to \$499,999 \$500,000 or more	19
HA54.	IMPUTATION OF MEALS INCLUDED IN RENT(3) <i>Universe: Specified renter-occupied housing units</i> With cash rent: Allocated Not allocated No cash rent	3
HA55.	IMPUTATION OF VACANCY STATUS(7) <i>Universe: Vacant housing units</i> Allocated Not allocated: For rent For sale only Rented or sold, not occupied For seasonal, recreational, or occasional use For migrant workers Other vacant	7
HA56.	IMPUTATION OF BOARDED-UP STATUS(3) <i>Universe: Vacant housing units</i> Allocated Not allocated: Boarded up Not boarded up	3

Table (matrix)	Title	Total number of data cells
HA57.	IMPUTATION OF DURATION OF VACANCY(7) <i>Universe: Vacant housing units</i> Allocated Not allocated: Less than 1 month 1 up to 2 months 2 up to 6 months 6 up to 12 months 1 up to 2 years 2 or more years	7
HA58.	IMPUTATION OF YEAR HOUSEHOLDER MOVED INTO UNIT(7) <i>Universe: Occupied housing units</i> Allocated Not allocated: 1989 to March 1990 1985 to 1988 1980 to 1984 1970 to 1979 1960 to 1969 1959 or earlier	7
HA59.	IMPUTATION OF BEDROOMS(7) <i>Universe: Housing units</i> Allocated Not allocated: No bedroom 1 bedroom 2 bedrooms 3 bedrooms 4 bedrooms 5 or more bedrooms	7
HA60.	IMPUTATION OF PLUMBING FACILITIES(3) <i>Universe: Housing units</i> Allocated Not allocated: Complete plumbing facilities Lacking complete plumbing facilities	3
HA61.	IMPUTATION OF KITCHEN FACILITIES(3) <i>Universe: Housing units</i> Allocated Not allocated: Complete kitchen facilities Lacking complete kitchen facilities	3
HA62.	IMPUTATION OF TELEPHONE IN HOUSING UNIT(3) <i>Universe: Occupied housing units</i> Allocated Not allocated: With telephone No telephone	3

Table (matrix)	Title	Total number of data cells
HA63.	IMPUTATION OF VEHICLES AVAILABLE(9) <i>Universe: Occupied housing units</i> Allocated Not allocated: None 1 2 3 4 5 6 7 or more	9
HA64.	IMPUTATION OF HOUSE HEATING FUEL(10) <i>Universe: Occupied housing units</i> Allocated Not allocated: Utility gas Bottled, tank, or LP gas Electricity Fuel oil, kerosene, etc. Coal or coke Wood Solar energy Other fuel No fuel used	10
HA65.	IMPUTATION OF SOURCE OF WATER(5) <i>Universe: Housing units</i> Allocated Not allocated: Public system or private company Individual well: Drilled Dug Some other source	5
HA66.	IMPUTATION OF SEWAGE DISPOSAL(4) <i>Universe: Housing units</i> Allocated Not allocated: Public sewer Septic tank or cesspool Other means	4
HA67.	IMPUTATION OF YEAR STRUCTURE BUILT(9) <i>Universe: Housing units</i> Allocated Not allocated: 1989 to March 1990 1985 to 1988 1980 to 1984 1970 to 1979 1960 to 1969 1950 to 1959 1940 to 1949 1939 or earlier	9

Table (matrix)	Title	Total number of data cells
HA68.	IMPUTATION OF CONDOMINIUM STATUS(3) <i>Universe: Occupied housing units</i> Allocated Not allocated: Condominium Not condominium	3
HA69.	FILLER(3)..... Filler Filler Filler	3
HA70.	FILLER(4)..... Filler Filler Filler Filler	4
HA71.	IMPUTATION OF MORTGAGE STATUS(3) <i>Universe: Specified owner-occupied housing units</i> Allocated Not allocated: With a mortgage Not mortgaged	3
HA72.	IMPUTATION OF SECOND MORTGAGE OR HOME EQUITY LOAN STATUS(3)..... <i>Universe: Specified owner-occupied housing units</i> Allocated Not allocated: With second mortgage or home equity loan No second mortgage or home equity loan	3
HA73.	IMPUTATION OF MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(32)..... <i>Universe: Specified owner-occupied housing units</i> Allocated Not allocated: With a mortgage: Less than \$200 \$200 to \$249 \$250 to \$299 \$300 to \$349 \$350 to \$399 \$400 to \$449 \$450 to \$499 \$500 to \$549 \$550 to \$599 \$600 to \$649 \$650 to \$699 \$700 to \$749 \$750 to \$799 \$800 to \$849 \$850 to \$899 \$900 to \$949 \$950 to \$999 \$1,000 to \$1,249 \$1,250 to \$1,499 \$1,500 to \$1,999 \$2,000 or more	32

<p>HA73. IMPUTATION OF MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(32)—Con.</p> <p>Not mortgaged:</p> <p>Less than \$100</p> <p>\$100 to \$149</p> <p>\$150 to \$199</p> <p>\$200 to \$249</p> <p>\$250 to \$299</p> <p>\$300 to \$349</p> <p>\$350 to \$399</p> <p>\$400 to \$449</p> <p>\$450 to \$499</p> <p>\$500 or more</p>	<p>27</p>
<p>HA74. IMPUTATION OF MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(27).....</p> <p><i>Universe: Owner-occupied condominium housing units</i></p> <p>Allocated</p> <p>Not allocated:</p> <p>With a mortgage:</p> <p>Less than \$200</p> <p>\$200 to \$299</p> <p>\$300 to \$349</p> <p>\$350 to \$399</p> <p>\$400 to \$449</p> <p>\$450 to \$499</p> <p>\$500 to \$549</p> <p>\$550 to \$599</p> <p>\$600 to \$649</p> <p>\$650 to \$699</p> <p>\$700 to \$749</p> <p>\$750 to \$799</p> <p>\$800 to \$849</p> <p>\$850 to \$899</p> <p>\$900 to \$999</p> <p>\$1,000 or more</p> <p>Not mortgaged:</p> <p>Less than \$100</p> <p>\$100 to \$149</p> <p>\$150 to \$199</p> <p>\$200 to \$249</p> <p>\$250 to \$299</p> <p>\$300 to \$349</p> <p>\$350 to \$399</p> <p>\$400 to \$449</p> <p>\$450 to \$499</p> <p>\$500 or more</p>	<p>27</p>
<p>HA75. IMPUTATION OF MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(20).....</p> <p><i>Universe: Owner-occupied mobile homes or trailers</i></p> <p>Allocated</p> <p>Not allocated:</p> <p>With a mortgage:</p> <p>Less than \$100</p> <p>\$100 to \$149</p> <p>\$150 to \$199</p> <p>\$200 to \$249</p> <p>\$250 to \$299</p> <p>\$300 to \$349</p>	<p>20</p>

Table
(matrix)

Title

Total number
of data cells

HA75.	IMPUTATION OF MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(20)-Con.	
	\$350 to \$399	
	\$400 to \$449	
	\$450 to \$499	
	\$500 to \$749	
	\$750 or more	
	Not mortgaged:	
	Less than \$100	
	\$100 to \$149	
	\$150 to \$199	
	\$200 to \$249	
	\$250 to \$299	
	\$300 to \$349	
	\$350 to \$399	
	\$400 or more	
HA76.	IMPUTATION OF GROSS RENT(28).....	28
	Universe: Specified renter-occupied housing units	
	Allocated	
	Not allocated:	
	With cash rent:	
	Less than \$80	
	\$80 to \$99	
	\$100 to \$124	
	\$125 to \$149	
	\$150 to \$174	
	\$175 to \$199	
	\$200 to \$224	
	\$225 to \$249	
	\$250 to \$274	
	\$275 to \$299	
	\$300 to \$324	
	\$325 to \$349	
	\$350 to \$374	
	\$375 to \$399	
	\$400 to \$424	
	\$425 to \$449	
	\$450 to \$474	
	\$475 to \$499	
	\$500 to \$549	
	\$550 to \$599	
	\$600 to \$649	
	\$650 to \$699	
	\$700 to \$749	
	\$750 to \$999	
	\$1,000 to \$1,999	
	\$2,000 or more	
	No cash rent	
PB1.	PERSONS(1).....	1
	Universe: Persons	
	Total	
PB2.	FAMILIES(1).....	1
	Universe: Families	
	Total	

Table (matrix)	Title	Total number of data cells
PB3.	HOUSEHOLDS(1)..... <i>Universe: Households</i> Total	1
PB4.	SEX(2)..... <i>Universe: Persons</i> Male Female	2
PB5.	SEX(2) BY AGE(31)..... <i>Universe: Persons</i> Male: Under 1 year 1 and 2 years 3 and 4 years 5 years 6 years 7 to 9 years 10 and 11 years 12 and 13 years 14 years 15 years 16 years 17 years 18 years 19 years 20 years 21 years 22 to 24 years 25 to 29 years 30 to 34 years 35 to 39 years 40 to 44 years 45 to 49 years 50 to 54 years 55 to 59 years 60 and 61 years 62 to 64 years 65 to 69 years 70 to 74 years 75 to 79 years 80 to 84 years 85 years and over Female: (Repeat AGE)	62
PB5A.	MEDIAN AGE(1)..... <i>Universe: Persons</i> Median age	1
PB5B.	MEDIAN AGE(1) BY SEX(2)..... <i>Universe: Persons</i> Median age: Male Female	2

PB6.	HOUSEHOLD TYPE AND RELATIONSHIP(17) <i>Universe: Persons</i> In family households: Householder: Male Female Spouse Child: Natural-born or adopted Step Grandchild Son-in-law or daughter-in-law Father/mother or father-in-law/mother-in-law Other relatives Nonrelatives In nonfamily households: Male householder: Living alone Not living alone Female householder: Living alone Not living alone Nonrelatives In group quarters: Institutionalized persons Other persons in group quarters	17
PB7.	PERSONS IN HOUSEHOLDS(7) <i>Universe: Households</i> 1 person 2 persons 3 persons 4 persons 5 persons 6 persons 7 or more persons	7
PB8.	PERSONS IN FAMILY(6) <i>Universe: Families</i> 2 persons 3 persons 4 persons 5 persons 6 persons 7 or more persons	6
PB9.	FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN(12) <i>Universe: Families</i> Married-couple family: With own children under 18 years: Under 6 years only 6 to 17 years only Under 6 years and 6 to 17 years No own children under 18 years	12

PB9.	<p>FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN(12)–Con. Other family: Male householder, no wife present: With own children under 18 years: Under 6 years only 6 to 17 years only Under 6 years and 6 to 17 years No own children under 18 years Female householder, no husband present: With own children under 18 years: Under 6 years only 6 to 17 years only Under 6 years and 6 to 17 years No own children under 18 years</p>	
PB10.	<p>SUBFAMILY TYPE AND PRESENCE OF CHILDREN(4).....</p> <p><i>Universe: Subfamilies</i> Married-couple subfamily: With own children under 18 years No own children under 18 years Mother-child subfamily Father-child subfamily</p>	4
PB11.	<p>RELATIONSHIP, FAMILY TYPE, AND SUBFAMILY TYPE(22).....</p> <p><i>Universe: Persons under 18 years</i> Householder or spouse Own child of family householder: In married-couple family In other family: Male householder, no wife present Female householder, no husband present Own child of subfamily reference person: In married-couple subfamily: In married-couple family In other family: Male householder, no wife present Female householder, no husband present In parent-child subfamily: Mother-child subfamily: In married-couple family In other family: Male householder, no wife present Female householder, no husband present Father-child subfamily: In married-couple family In other family: Male householder, no wife present Female householder, no husband present Other relatives: In married-couple family In other family: Male householder, no wife present Female householder, no husband present</p>	22

Table (matrix)	Title	Total number of data cells
PB11.	RELATIONSHIP, FAMILY TYPE, AND SUBFAMILY TYPE(22)–Con. Nonrelatives: In households: In family households: Married-couple family households Other family households: Male householder, no wife present Female householder, no husband present In nonfamily households In group quarters: Institutionalized persons Other persons in group quarters	
PB12.	HOUSEHOLD TYPE AND SEX OF HOUSEHOLD MEMBERS(4) <i>Universe: Households</i> Unmarried-partner households: Male and female partners Both partners male Both partners female Other households	4
PB13.	TENURE(2) BY HOUSEHOLD TYPE(2) <i>Universe: Households</i> Owner occupied: Households with subfamilies Households with no subfamilies Renter occupied: (Repeat HOUSEHOLD TYPE)	4
PB14.	HOUSEHOLD TYPE(2) <i>Universe: Households</i> Households with related members 15 years and over other than spouse, children, parents, or parents-in-law of householder Households with no related members 15 years and over other than spouse, children, parents, or parents-in-law of householder	2
PB15.	HOUSEHOLD TYPE(2) <i>Universe: Households</i> Households with 1 or more nonrelatives Households with no nonrelatives	2
PB16.	HOUSEHOLD TYPE(2) <i>Universe: Households</i> Households with roomer, boarder, or foster child 15 years and over Households with no roomer, boarder, or foster child 15 years and over	2
PB17.	AGE(3) BY HOUSEHOLD TYPE AND RELATIONSHIP(11) <i>Universe: Persons 60 years and over</i> 60 to 64 years: In households: In family households: Householder: Child of householder not present Child of householder present Spouse Other relatives Nonrelatives In nonfamily households: Householder living alone Householder not living alone Nonrelatives	33

PB17. AGE(3) BY HOUSEHOLD TYPE AND RELATIONSHIP(11)-Con.

- In group quarters:
 - Institutionalized persons:
 - In nursing homes
 - Other institutionalized persons
 - Other persons in group quarters

- 65 to 74 years:
 - (Repeat HOUSEHOLD TYPE AND RELATIONSHIP)
- 75 years and over:
 - (Repeat HOUSEHOLD TYPE AND RELATIONSHIP)

PB18. HOUSEHOLD TYPE AND RELATIONSHIP(31) 31

Universe: Persons in households

- In family households:
 - Householder
 - Spouse
 - Related child under 18 years:
 - Own child:
 - In married-couple family
 - In other family:
 - Male householder, no wife present
 - Female householder, no husband present
 - Grandchild:
 - In married-couple family
 - In other family:
 - Male householder, no wife present
 - Female householder, no husband present
 - Other related child:
 - In married-couple family
 - In other family:
 - Male householder, no wife present
 - Female householder, no husband present
 - Child of householder 18 years and over:
 - In married-couple family
 - In other family:
 - Male householder, no wife present
 - Female householder, no husband present
 - Son-in-law or daughter-in-law:
 - In married-couple family
 - In other family:
 - Male householder, no wife present
 - Female householder, no husband present
 - Father/mother or father-in-law/mother-in-law:
 - In married-couple family
 - In other family:
 - Male householder, no wife present
 - Female householder, no husband present
 - Other relatives:
 - In married-couple family
 - In other family:
 - Male householder, no wife present
 - Female householder, no husband present

Table (matrix)	Title	Total number of data cells
PB18.	HOUSEHOLD TYPE AND RELATIONSHIP(31)—Con. Nonrelatives: In married-couple family In other family: Male householder, no wife present Female householder, no husband present In nonfamily households: Householder Nonrelatives: Roomer, boarder, or foster child Housemate or roommate Unmarried partner Other nonrelatives	
PB19.	YEAR OF ENTRY(10)..... <i>Universe: Foreign-born persons</i> 1987 to 1990 1985 or 1986 1982 to 1984 1980 or 1981 1975 to 1979 1970 to 1974 1965 to 1969 1960 to 1964 1950 to 1959 Before 1950	10
PB20.	NATIVITY, YEAR OF ENTRY, AND CITIZENSHIP(7)..... <i>Universe: Persons</i> Native Foreign born: Immigrated 1980 to 1990: Naturalized citizen Not a citizen Immigrated 1965 to 1979: Naturalized citizen Not a citizen Immigrated before 1965: Naturalized citizen Not a citizen	7
PB21.	AGE(6) BY LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH(5)..... <i>Universe: Persons 5 years and over</i> 5 to 17 years: Speak only English Speak a language other than English: Speak English "very well" Speak English "well" Speak English "not well" Speak English "not at all" 18 to 44 years: (Repeat LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH) 45 to 59 years: (Repeat LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH) 60 to 64 years: (Repeat LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH) 65 to 74 years: (Repeat LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH) 75 years and over: (Repeat LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH)	30

Table (matrix)	Title	Total number of data cells
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PB22.	LINGUISTIC ISOLATION(6) <i>Universe: Households</i> Not linguistically isolated: All persons 14 years and over in household speak only English At least one person 14 years and over in household, but not all, speaks only English All persons 14 years and over in household speak a language other than English, and at least one person 14 years and over speaks English "very well" Linguistically isolated: All persons 14 years and over in household speak a language other than English, no person 14 years and over in household speaks English "very well," and at least one person 14 years and over in household speaks English "well" All persons 14 years and over in household speak a language other than English, no person 14 years and over in household speaks English "very well" or "well": At least one person 14 years and over in household speaks English "not well" No person 14 years and over in household speaks any English at all	6
PB23.	LINGUISTIC ISOLATION AND AGE(19) <i>Universe: Persons 5 years and over</i> Persons in households: In English language only households: 5 to 17 years 18 to 44 years 45 to 59 years 60 to 64 years 65 to 74 years 75 years and over In households with 1 or more persons that speak a language other than English: Linguistically isolated: 5 to 17 years 18 to 44 years 45 to 59 years 60 to 64 years 65 to 74 years 75 years and over Not linguistically isolated: 5 to 17 years 18 to 44 years 45 to 59 years 60 to 64 years 65 to 74 years 75 years and over Persons in group quarters	19
PB24.	SEX(2) BY MARITAL STATUS(5) BY AGE(12) <i>Universe: Persons 15 years and over</i> Male: Never married: 15 to 17 years 18 and 19 years 20 to 24 years 25 to 29 years 30 to 34 years 35 to 44 years 45 to 54 years 55 to 59 years 60 to 64 years 65 to 74 years	120

Table (matrix)	Title	Total number of data cells
PB24.	SEX(2) BY MARITAL STATUS(5) BY AGE(12)—Con. 75 to 84 years 85 years and over Now married, except separated: (Repeat AGE) Separated: (Repeat AGE) Widowed: (Repeat AGE) Divorced: (Repeat AGE) Female: (Repeat MARITAL STATUS By AGE)	8
PB25.	MARITAL STATUS(2) BY AGE(4) <i>Universe: Females 15 years and over</i> Never married: 15 to 24 years 25 to 34 years 35 to 44 years 45 years and over Ever married: (Repeat AGE)	8
PB26.	AGGREGATE NUMBER OF CHILDREN EVER BORN(1) BY MARITAL STATUS(2) BY AGE(4) <i>Universe: Females 15 years and over</i> Total: Never married: 15 to 24 years 25 to 34 years 35 to 44 years 45 years and over Ever married: (Repeat AGE)	8
PB27.	AGE(4) BY CHILDREN EVER BORN(6) <i>Universe: Females 15 years and over</i> 15 to 24 years: No children 1 child 2 children 3 children 4 children 5 or more children 25 to 34 years: (Repeat CHILDREN EVER BORN) 35 to 44 years: (Repeat CHILDREN EVER BORN) 45 years and over: (Repeat CHILDREN EVER BORN)	24

<p>PB28. NATIVITY AND PLACE OF BIRTH(13)</p> <p><i>Universe: Persons</i></p> <p>Native (001-099):</p> <ul style="list-style-type: none"> Born in State of residence Born in other State in the United States (001-059): <ul style="list-style-type: none"> Northeast (009, 023, 025, 033-034, 036, 042-044, 050) Midwest (017-020, 026-027, 029, 031, 038-039, 046, 055) South (001, 005, 010-014, 021-022, 024, 028, 037, 040, 045, 047-048, 051-052, 054) West (002-004, 006-008, 015-016, 030, 032, 035, 041, 049, 053, 056-059) Born outside the United States (060-099): <ul style="list-style-type: none"> Puerto Rico (072-075) Virgin Islands of the United States (078) American Samoa (060-065) Guam (066) Commonwealth of the Northern Marianas (069-070) Other U.S. outlying area (067-068, 071, 076-077, 079-099) Born abroad of American parent(s) Foreign born (100-999) 	<p>13</p>
<p>PB29. AGE(3) BY RESIDENCE IN 1985—STATE AND COUNTY LEVEL(10).....</p> <p><i>Universe: Persons 60 years and over</i></p> <p>60 to 64 years:</p> <ul style="list-style-type: none"> Same house in 1985 Different house in United States in 1985: <ul style="list-style-type: none"> Same county Different county: <ul style="list-style-type: none"> Same State Different State: <ul style="list-style-type: none"> Northeast Midwest South West Abroad in 1985: <ul style="list-style-type: none"> Puerto Rico U.S. outlying area Foreign country <p>65 to 74 years: (Repeat RESIDENCE IN 1985—STATE AND COUNTY LEVEL)</p> <p>75 years and over: (Repeat RESIDENCE IN 1985—STATE AND COUNTY LEVEL)</p>	<p>30</p>
<p>PB30. RESIDENCE IN 1985—STATE, COUNTY, AND PLACE LEVEL(12).....</p> <p><i>Universe: Persons 5 years and over</i></p> <p>Same house in 1985</p> <p>Different house in the United States in 1985:</p> <ul style="list-style-type: none"> Same city or town: <ul style="list-style-type: none"> Same county Different county (same State) Elsewhere: <ul style="list-style-type: none"> Same county Different county: <ul style="list-style-type: none"> Same State Different State: <ul style="list-style-type: none"> Northeast Midwest South West 	<p>12</p>

Table (matrix)	Title	Total number of data cells
PB30.	RESIDENCE IN 1985--STATE, COUNTY, AND PLACE LEVEL(12)--Con. Abroad in 1985: Puerto Rico U.S. outlying area Foreign country	
PB31.	RESIDENCE IN 1985--MSA/PMSA LEVEL(21) <i>Universe: Persons 5 years and over</i> Living in an MSA/PMSA in 1990: Same house in 1985: Central city of this MSA/PMSA Remainder of this MSA/PMSA Different house in United States in 1985: This MSA/PMSA in 1985: Moved within same central city Moved between central cities Moved from central city to remainder of this MSA/PMSA Moved from remainder of this MSA/PMSA to central city Moved within remainder of this MSA/PMSA Different MSA/PMSA in 1985: Central city Remainder of different MSA/PMSA Not in an MSA/PMSA in 1985: Same State Different State Abroad in 1985: Puerto Rico Elsewhere Not living in an MSA/PMSA in 1990: Same house in 1985 Different house in United States in 1985: In an MSA/PMSA in 1985: Central city Remainder of MSA/PMSA Not in an MSA/PMSA in 1985: Same county Different county: Same State Different State Abroad in 1985: Puerto Rico Elsewhere	21
PB32.	PLACE OF WORK--STATE AND COUNTY LEVEL(3) <i>Universe: Workers 16 years and over</i> Worked in State of residence: Worked in county of residence Worked outside county of residence Worked outside State of residence	3
PB33.	PLACE OF WORK--PLACE LEVEL(3) <i>Universe: Workers 16 years and over</i> Living in a place: Worked in place of residence Worked outside place of residence Not living in a place	3

Table (matrix)	Title	Total number of data cells
PB34.	PLACE OF WORK-MSA/PMSA LEVEL(8)..... <i>Universe: Workers 16 years and over</i> Living in an MSA/PMSA: Worked in MSA/PMSA of residence: Central city Remainder of this MSA/PMSA Worked outside MSA/PMSA of residence: Worked in a different MSA/PMSA: Central city Remainder of different MSA/PMSA Worked outside any MSA/PMSA Not living in an MSA/PMSA: Worked in an MSA/PMSA: Central city Remainder of MSA/PMSA Worked outside any MSA/PMSA	8
PB35.	PLACE OF WORK-MINOR CIVIL DIVISION LEVEL(3)..... <i>Universe: Workers 16 years and over</i> Living in the 9 Northeastern States: Worked in the minor civil division of residence Worked outside minor civil division of residence Not living in the 9 Northeastern States	3
PB36.	MEANS OF TRANSPORTATION TO WORK(13)..... <i>Universe: Workers 16 years and over</i> Car, truck, or van: Drove alone Carpooled Public transportation: Bus or trolley bus Streetcar or trolley car Subway or elevated Railroad Ferryboat Taxicab Motorcycle Bicycle Walked Other means Worked at home	13
PB37.	TRAVEL TIME TO WORK(13)..... <i>Universe: Workers 16 years and over</i> Did not work at home: Less than 5 minutes 5 to 9 minutes 10 to 14 minutes 15 to 19 minutes 20 to 24 minutes 25 to 29 minutes 30 to 34 minutes 35 to 39 minutes 40 to 44 minutes 45 to 59 minutes 60 to 89 minutes 90 or more minutes Worked at home	13

Table (matrix)	Title	Total number of data cells
PB38.	AGGREGATE TRAVEL TIME TO WORK (IN MINUTES)(1) BY TRAVEL TIME TO WORK(4) BY MEANS OF TRANSPORTATION TO WORK(2) <i>Universe: Workers 16 years and over who did not work at home</i> Total: Less than 30 minutes: Public transportation Other means 30 to 44 minutes: (Repeat MEANS OF TRANSPORTATION TO WORK) 45 to 59 minutes: (Repeat MEANS OF TRANSPORTATION TO WORK) 60 or more minutes: (Repeat MEANS OF TRANSPORTATION TO WORK)	8
PB39.	TIME LEAVING HOME TO GO TO WORK(15) <i>Universe: Workers 16 years and over</i> Did not work at home: 12:00 a.m. to 4:59 a.m. 5:00 a.m. to 5:29 a.m. 5:30 a.m. to 5:59 a.m. 6:00 a.m. to 6:29 a.m. 6:30 a.m. to 6:59 a.m. 7:00 a.m. to 7:29 a.m. 7:30 a.m. to 7:59 a.m. 8:00 a.m. to 8:29 a.m. 8:30 a.m. to 8:59 a.m. 9:00 a.m. to 9:59 a.m. 10:00 a.m. to 10:59 a.m. 11:00 a.m. to 11:59 a.m. 12:00 p.m. to 3:59 p.m. 4:00 p.m. to 11:59 p.m. Worked at home	15
PB40.	PRIVATE VEHICLE OCCUPANCY(9) <i>Universe: Workers 16 years and over</i> Car, truck, or van: Drove alone Carpooled: In 2-person carpool In 3-person carpool In 4-person carpool In 5-person carpool In 6-person carpool In 7-to-9-person carpool In 10-or-more-person carpool Other means	9
PB41.	SEX(2) BY SCHOOL ENROLLMENT AND TYPE OF SCHOOL(7) <i>Universe: Persons 3 years and over</i> Male: Enrolled in preprimary school: Public school Private school Enrolled in elementary or high school: Public school Private school	14

Table
(matrix)

Title

Total number
of data cells

PB41.	SEX(2) BY SCHOOL ENROLLMENT AND TYPE OF SCHOOL(7)—Con. Enrolled in college: Public school Private school Not enrolled in school Female: (Repeat SCHOOL ENROLLMENT AND TYPE OF SCHOOL)	
PB42.	SCHOOL ENROLLMENT (2) BY SEX(2) BY AGE(9) <i>Universe: Persons 3 years and over</i> Enrolled in school: Male: 3 and 4 years 5 and 6 years 7 to 9 years 10 to 14 years 15 to 17 years 18 and 19 years 20 to 24 years 25 to 34 years 35 years and over Female: (Repeat AGE) Not enrolled in school: (Repeat SEX By AGE)	36
PB43.	COLLEGE ENROLLMENT(2) BY SEX(2) BY AGE(2) <i>Universe: Persons 18 years and over</i> Enrolled in college: Male: 18 to 24 years 25 years and over Female: (Repeat AGE) Not enrolled in college: (Repeat SEX By AGE)	8
PB44.	SEX(2) BY EDUCATIONAL ATTAINMENT(15) <i>Universe: Persons 25 years and over</i> Male: No school or less than 1st grade 1st to 4th grade 5th to 8th grade 9th grade 10th grade 11th grade 12th grade, no diploma High school graduate (includes equivalency) Some college, no degree Associate degree in college (occupational program) Associate degree in college (academic program) Bachelor's degree Master's degree Professional school degree Doctorate degree Female: (Repeat EDUCATIONAL ATTAINMENT)	30

PB45. SEX(2) BY AGE(8) BY EDUCATIONAL ATTAINMENT(6)..... 96

Universe: Persons 18 years and over

Male:

18 to 24 years:

- Less than 9th grade
- 9th to 12th grade, no diploma
- High school graduate (includes equivalency)
- Some college, no degree or associate degree
- Bachelor's degree
- Graduate or professional degree

25 to 34 years:

(Repeat EDUCATIONAL ATTAINMENT)

35 to 44 years:

(Repeat EDUCATIONAL ATTAINMENT)

45 to 54 years:

(Repeat EDUCATIONAL ATTAINMENT)

55 to 59 years:

(Repeat EDUCATIONAL ATTAINMENT)

60 to 64 years:

(Repeat EDUCATIONAL ATTAINMENT)

65 to 74 years:

(Repeat EDUCATIONAL ATTAINMENT)

75 years and over:

(Repeat EDUCATIONAL ATTAINMENT)

Female:

(Repeat AGE By EDUCATIONAL ATTAINMENT)

PB46. SEX(2) BY AGE(4) BY SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT,
AND EMPLOYMENT STATUS(16)..... 128

Universe: Persons 16 to 24 years

Male:

Persons 16 and 17 years:

In Armed Forces:

Enrolled in school:

- High school graduate
- Not high school graduate

Not enrolled in school:

- High school graduate
- Not high school graduate

Civilian:

Enrolled in school:

High school graduate:

- Employed
- Unemployed
- Not in labor force

Not high school graduate:

- Employed
- Unemployed
- Not in labor force

Not enrolled in school:

High school graduate:

- Employed
- Unemployed
- Not in labor force

<p>PB46. SEX(2) BY AGE(4) BY SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS(16)-Con. Not high school graduate: Employed Unemployed Not in labor force Persons 18 and 19 years: (Repeat SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS) Persons 20 and 21 years: (Repeat SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS) Persons 22 to 24 years: (Repeat SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS) Female: (Repeat AGE By SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS)</p>	<p>15</p>
<p>PB47. FAMILY TYPE AND EMPLOYMENT STATUS(15) Universe: Families Married-couple family: Husband in labor force: Husband employed or in Armed Forces: Wife in labor force: Wife employed or in Armed Forces Wife unemployed Wife not in labor force Husband unemployed: Wife in labor force: Wife employed or in Armed Forces Wife unemployed Wife not in labor force Husband not in labor force: Wife in labor force: Wife employed or in Armed Forces Wife unemployed Wife not in labor force Other family: Male householder, no wife present: Householder in labor force: Householder employed or in Armed Forces Householder unemployed Householder not in labor force Female householder, no husband present: Householder in labor force: Householder employed or in Armed Forces Householder unemployed Householder not in labor force</p>	<p>30</p>
<p>PB48. SEX(2) BY HOUSEHOLD TYPE AND RELATIONSHIP AND EMPLOYMENT STATUS(15)..... Universe: Unrelated individuals 16 years and over Male: Nonfamily householder: Living alone: Employed or in Armed Forces Unemployed Not in labor force</p>	<p>30</p>

PB48. SEX(2) BY HOUSEHOLD TYPE AND RELATIONSHIP AND EMPLOYMENT STATUS(15)-Con.

Not living alone:
 Employed or in Armed Forces
 Unemployed
 Not in labor force

Other unrelated individuals:

In family households:
 Employed or in Armed Forces
 Unemployed
 Not in labor force

In nonfamily households:
 Employed or in Armed Forces
 Unemployed
 Not in labor force

In group quarters:
 Employed or in Armed Forces
 Unemployed
 Not in labor force

Female:

(Repeat HOUSEHOLD TYPE AND RELATIONSHIP AND EMPLOYMENT STATUS)

PB49. HOUSEHOLD TYPE AND RELATIONSHIP, PRESENCE AND AGE OF CHILDREN, AND EMPLOYMENT STATUS(51)..... 51

Universe: Females 16 years and over

In family households:

Householder or spouse in married-couple family:

With own children under 18 years:

Under 6 years only:
 In labor force:
 Employed or in Armed Forces
 Unemployed
 Not in labor force

6 to 17 years only:
 In labor force:
 Employed or in Armed Forces
 Unemployed
 Not in labor force

Under 6 years and 6 to 17 years:

In labor force:
 Employed or in Armed Forces
 Unemployed
 Not in labor force

No own children under 18 years

Female householder, no husband present:

With own children under 18 years:

Under 6 years only:
 In labor force:
 Employed or in Armed Forces
 Unemployed
 Not in labor force

6 to 17 years only:
 In labor force:
 Employed or in Armed Forces
 Unemployed
 Not in labor force