

1990 Census of Population and Housing The Foreign-Born Population in the United States (SSTF01) Technical Documentation

D1-D90-SS01-14-TECH

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1990 Census of
Population and Housing

**Subject Summary
Tape File (SSTF) 1
The Foreign-Born
Population in the
United States**

**TECHNICAL
DOCUMENTATION
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1990 Census of
Population and Housing

Subject Summary
Tape File (SSTF) 1
The Foreign-Born
Population in the
United States

TECHNICAL
DOCUMENTATION

Issued May 1993



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Economics and Statistics Administration
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The files should be cited as follows:

Census of Population and Housing, 1990: Subject Summary Tape File (SSTF) 1, The Foreign-Born Population in the United States [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: Subject Summary Tape File (SSTF) 1, The Foreign-Born Population in the United States 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 Services Branch, Bureau of the Census, Washington, DC 20233. Telephone: 301-763-4100.

For additional information concerning the technical documentation, contact Data User Services Division, Data Access and Use Staff, Bureau of the Census, Washington, DC 20233. Telephone: 301-763-2074.

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ABSTRACT

The user should note that there are limitations to many of these data. Please refer to this technical documentation provided for Subject Summary Tape File (SSTF) 1, The Foreign-Born Population in the United States for a further explanation on the limitations of the data.

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Occupation	Sex
Poverty status in 1989	Veteran status
School enrollment	Year of entry
Housing items include:	
Gross rent	Tenure
Housing units	Units in structure
Kitchen facilities	Year householder moved into unit
Mortgage status	
Plumbing facilities	

CITATION

Census of Population and Housing, 1990: Subject Summary Tape File (SSTF) 1, The Foreign-Born Population in the United States [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

Subject Summary Tape File (SSTF) 1 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:

Ability to speak English	Family type and
Age	presence and age
Children ever born	of children
Citizenship	Household size
Class of worker	Household type and
Disability status	relationship
Earnings in 1989	Income in 1989
Educational attainment	Industry
Employment status	Labor force status
	Living arrangements
	Marital status

SSTF 1 data are represented in A and B records. Each record type presents a different set of tables (matrices).

The A records have 3 population (PA) and 3 housing (HA) tables (matrices). The B records present more detail in 66 population (PB) and 10 housing (HB) tables (matrices).

GEOGRAPHIC COVERAGE

SSTF 1 is released as a single file. The Summary Level Sequence Chart chapter outlines the hierarchical and inventory summaries in their entirety.

SSTF 1 provides data for the United States, all States, and the District of Columbia. The file structure is as follows:

United States
Region
Division
State

RELATED PRINTED REPORTS

1990 CP-3, *Population Subject Reports*. Several reports are planned covering population subjects and subgroups. Geographic areas generally will include the United States; 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-3, *Housing Subject Reports*. 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

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. 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. Release in process.

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. All States are available.

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. All States are available.

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 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 ba-

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

TECHNICAL DESCRIPTION

The A record on the SSTF 1 file has a logical record size of 8,142 characters. The B records have a logical record size of 179,124 characters and are divided into 22 segments. Each segment has 8,142 characters.

FILE AVAILABILITY

SSTF 1 file is available as a single file for the United States, each State, and the District of Columbia.

A machine-readable data dictionary is included on the tape without charge. Options include 6250 or 1600 bpi, ASCII or EBCDIC, labeled or unlabeled. The file also is available on IBM 3480 compatible tape cartridge. When ordering, please use the order form at the end of this chapter. Pricing information is available from Customer Services, Data User Services Division, Bureau of

the Census, Washington, DC 20233. Phone: 301-763-4100. FAX: 301-763-4794.

For additional information about the SSTF 1 file, such as content, coding, and data collection, contact: Susan J. Lapham, Ethnic and Hispanic Statistics Branch, Population Division, Bureau of the Census, Washington, DC 20233. Phone: 301-763-7955.

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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.)

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.

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

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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.

The SSTF 1 file has A and B records. The A records present data for all persons in 3 population (PA) tables and in 3 housing (HA) tables. The B records present more detail in 66 population (PB) and 10 housing (HB) tables. 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 H.

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.

Appendixes

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. The record layout for the machine-readable data dictionary file that accompanies each tape order is in appendix G.

Appendix H contains the code lists used in processing the data. These are especially helpful in determining the components included in categories such as place of birth. These codes are used in conjunction with the table (matrix) outlines and data dictionary chapters.

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, 12 characters are used and the last 5 are "x" filled. The 1990 SSTF 1 file has a Data Set Name (DSN) of SSTF01US.F01XXXXX.

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 Chart and Geographic Area Component Codes

The Summary Level Sequence Chart chapter and the geographic area component codes provide important information for using the 1990 census summary tape files. The Summary Level Sequence Chart chapter for the SSTF 1 file identifies the geographic levels for which data are provided.

After identifying the summary level code, turn to chart 3 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 Chart 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 SSTF 1 indicates that the summary level for State records (040) has geographic component code 00. By turning to the geographic component variable in the data dictionary, you can determine that the tables for summary level 040 (State) are available only for total geography (State) (geographic component=00).

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 SSTF 1 record.

A and B Records

SSTF 1 is a single file with the data 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 3 population (PA) and 3 housing (HA) tables. 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.

The B record presents more detail in 66 population (PB) and 10 housing (HB) tables. The B records are identified by numbers in the characteristic iteration field. Chart 1 lists the iteration codes for the A and B records.

Chart 1. Characteristic Iterations

Subject Summary Tape File 1

A Record

Blanks All persons

B Record

NOTE: The codes below are used only in the B records. A blank in this field indicates an A record.

000	All foreign-born persons
201	Europe
202	France
203	Germany
204	Greece
205	Hungary
206	Ireland
207	Italy
208	Poland
209	Portugal
210	United Kingdom
211	Yugoslavia
212	Soviet Union
213	Asia
214	Cambodia
215	China
216	Hong Kong
217	India
218	Iran
219	Japan
220	Korea
221	Laos
222	Philippines
223	Taiwan
224	Thailand
225	Vietnam
226	North America
227	Canada
228	Mexico
229	Caribbean
230	Cuba
231	Dominican Republic
232	Haiti
233	Jamaica
234	Trinidad/Tobago
235	Central America
236	El Salvador
237	Guatemala
238	Honduras

Chart 1. Characteristic Iterations—Con.

B Record—Con.

239	Nicaragua
240	Panama
241	South America
242	Columbia
243	Ecuador
244	Guyana
245	Peru
246	Africa
247	Oceania

Record Identification

Each record on a summary tape file is uniquely identified by a combination of specific geographic codes (for example, State code), summary level, geographic component code, and characteristic iteration. Chart 1 indicates that for A records, data are presented for all foreign-born persons, regardless of place of birth. The B records are available for all foreign-born persons and for persons born in one of 47 places of birth.

For example, if you have an SSTF 1 file and want to show the population for California of foreign-born persons, table PA1 in the A records file provides data for all foreign-born persons. The record providing these data is retrieved by specifying the summary level code for State records (040), the total record for geographic components (00), the characteristic iteration for the A record (blanks), and the State code for California (CA).

A second example illustrates how to get more detailed information about persons in California born in Mexico. The B records provide tables for specific places of birth. Therefore, if you want more detailed data for persons in California born in Mexico, you would specify the summary level code for State records (040), the total record for geographic components (00), the relevant characteristic iteration for the B record (228 for Mexico), and the code for California State (CA).

Remember, in both of these examples, you must check all four fields—the summary level code, the geographic component, the characteristic iteration, and the State 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 2, Segmentation of the

SSTF 1 Records, for a list of segments for the SSTF 1 File. The total number of parts, or segments, in a record (PARTREC) are shown in position 29.

The A records have 8,142 characters in 1 segment. The B records have 179,124 characters divided into 22 segments of 8,142 characters each. All of the segments include 300 characters of geographic identification information followed by tables (matrices). Tables split across segments are indicated in Chart 2 below. 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.

The machine-readable data dictionary, which accompanies the SSTF 1 file, provides information on these table (matrix) splits across segments.

Chart 2. Segmentation of SSTF 1 Records

Record A

Segment 1 Geographic Identification Information	PA1 through HA3 8,142 characters including 7,788 characters filler
---	---

Record B

Segment 1 Geographic Identification Information	PB1—through PB7—31 data cells 8,142 characters including 3 characters filler
Segment 2 Geographic Identification Information	PB7—39 data cells—through PB18—72 data cells 8,142 characters including 3 characters filler
Segment 3 Geographic Identification Information	PB18—8 data cells—through PB22—133 data cells 8,142 characters including 3 characters filler
Segment 4 Geographic Identification Information	PB22—7 data cells—through PB26—124 data cells 8,142 characters including 3 characters filler

Chart 2. Segmentation of SSTF 1 Records—Con.

Record B—Con.

Segment 5 Geographic Identification Information	PB26—836 data cells—through PB27—35 data cells 8,142 characters including 3 characters filler
Segment 6 Geographic Identification Information	PB27—871 data cells 8,142 characters including 3 characters filler
Segment 7 Geographic Identification Information	PB27—374 data cells—through PB29—317 data cells 8,142 characters including 3 characters filler
Segment 8 Geographic Identification Information	PB29—323 data cells—through PB32—158 data cells 8,142 characters including 3 characters filler
Segment 9 Geographic Identification Information	PB32—162 data cells—through PB37—42 data cells 8,142 characters including 6 characters filler
Segment 10 Geographic Identification Information	PB37—871 data cells 8,142 characters including 3 characters filler
Segment 11 Geographic Identification Information	PB37—87 data cells—through PB41—617 data cells 8,142 characters including 6 characters filler
Segment 12 Geographic Identification Information	PB41—871 data cells 8,142 characters including 3 characters filler
Segment 13 Geographic Identification Information	PB41—871 data cells 8,142 characters including 3 characters filler
Segment 14 Geographic Identification Information	PB41—641 data cells—through PB42—230 data cells 8,142 characters including 3 characters filler

Chart 2. Segmentation of SSTF 1 Records—Con.

Record B—Con.

Segment 15 Geographic Identification Information	PB42-871 data cells 8,142 characters including 3 characters filler
Segment 16 Geographic Identification Information	PB42-871 data cells 8,142 characters including 3 characters filler
Segment 17 Geographic Identification Information	PB42-28 data cells—through PB56-603 data cells 8,142 characters including 3 characters filler
Segment 18 Geographic Identification Information	PB56-37 data cells—through PB58-24 data cells 8,142 characters including 3 characters filler
Segment 19 Geographic Identification Information	PB58-216 data cells—through PB60-355 data cells 8,142 characters including 3 characters filler
Segment 20 Geographic Identification Information	PB60-5 data cells—through PB66-323 data cells 8,142 characters
Segment 21 Geographic Identification Information	PB66-677 data cells—through HB4-64 data cells 8,142 characters including 3 characters filler
Segment 22 Geographic Identification Information	HB4-56 data cells—through HB10 8,142 characters including 228 characters filler

Special Area Codes

Special area codes appear in the geographic area codes portion of the data dictionary (positions 142-171) on all SSTF's. The codes represented may vary across

SSTF's. Special area code (9) is used in all summary levels on the SSTF 1 file. 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 |

Standard Codes

In the identification section of all summary tape files, 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 "g."

Chart 3. SSTF 1 File Identification by Summary Level¹

Field name	Summary level 010	Summary level 020	Summary level 030	Summary level 040
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 And Alaska Native Area (Census)				
American Indian And Alaska Native Area (FIPS)				
American Indian And 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 Chart chapter for identification of the summary level record numbers.

Chart 3. SSTF 1 File Identification by Summary Level¹-Con.

Field name	Summary level 010	Summary level 020	Summary level 030	Summary level 040
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		*	*	*
<hr/>				
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	*	*	*	*

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

SUBJECT LOCATOR

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INTRODUCTION

This index is designed to quickly identify the SSTF 1 tables. Each table variable is listed alphabetically in bold type. Both the universe or type of entry being tabulated (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 sex by age by citizenship for all persons, check the index under any of the three variables. Checking under sex, you find entries for two tables with a universe of persons. Checking table PB5, you can see that sex is cross tabulated by age and citizenship as well as by year of entry.

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HA1.	HOUSING UNITS(1) <i>Universe: Housing units</i> Total	1
HA2.	UNWEIGHTED SAMPLE COUNT OF HOUSING UNITS(1) <i>Universe: Housing units</i> Total	1
HA3.	100-PERCENT COUNT OF HOUSING UNITS(1) <i>Universe: Housing units</i> Total	1
PB1.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) <i>Universe: Persons</i> Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY)	10
PB2.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) <i>Universe: Families</i> Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY)	10
PB3.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) <i>Universe: Households</i> Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY)	10

Table (matrix)	Title	Total number of data cells
PB4.	SEX(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... Universe: Persons Male: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) Female: (Repeat CITIZENSHIP By YEAR OF ENTRY)	20
PB5.	SEX(2) BY AGE(31) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... Universe: Persons Male: Under 1 year: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) 1 and 2 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 3 and 4 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 5 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 6 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 7 to 9 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 10 and 11 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 12 and 13 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 14 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 15 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 16 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 17 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 18 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 19 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 20 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 21 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 22 to 24 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 25 to 29 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 30 to 34 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 35 to 39 years: (Repeat CITIZENSHIP By YEAR OF ENTRY)	620

PB5. SEX(2) BY AGE(31) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)—Con.

40 to 44 years:
(Repeat CITIZENSHIP By YEAR OF ENTRY)
45 to 49 years:
(Repeat CITIZENSHIP By YEAR OF ENTRY)
50 to 54 years:
(Repeat CITIZENSHIP By YEAR OF ENTRY)
55 to 59 years:
(Repeat CITIZENSHIP By YEAR OF ENTRY)
60 and 61 years:
(Repeat CITIZENSHIP By YEAR OF ENTRY)
62 to 64 years:
(Repeat CITIZENSHIP By YEAR OF ENTRY)
65 to 69 years:
(Repeat CITIZENSHIP By YEAR OF ENTRY)
70 to 74 years:
(Repeat CITIZENSHIP By YEAR OF ENTRY)
75 to 79 years:
(Repeat CITIZENSHIP By YEAR OF ENTRY)
80 to 84 years:
(Repeat CITIZENSHIP By YEAR OF ENTRY)
85 years and over:
(Repeat CITIZENSHIP By YEAR OF ENTRY)

Female:

(Repeat AGE By CITIZENSHIP By YEAR OF ENTRY)

PB6. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY HOUSEHOLD TYPE AND RELATIONSHIP(17)..... 170

Universe: Persons

Citizen:

Entered 1987 to 1990:

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

Entered 1985 or 1986:

(Repeat HOUSEHOLD TYPE AND RELATIONSHIP)

Entered 1982 to 1984:

(Repeat HOUSEHOLD TYPE AND RELATIONSHIP)

Entered 1980 or 1981:

(Repeat HOUSEHOLD TYPE AND RELATIONSHIP)

Entered before 1980:

(Repeat HOUSEHOLD TYPE AND RELATIONSHIP)

Not a citizen:

(Repeat YEAR OF ENTRY By HOUSEHOLD TYPE AND RELATIONSHIP)

Table
(matrix)

Title

Total number
of data cells

PB7. PERSONS IN HOUSEHOLDS(7) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) 70

Universe: Households

1 person:

Citizen:

Entered 1987 to 1990

Entered 1985 or 1986

Entered 1982 to 1984

Entered 1980 or 1981

Entered before 1980

Not a citizen:

(Repeat YEAR OF ENTRY)

2 persons:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

3 persons:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

4 persons:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

5 persons:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

6 persons:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

7 or more persons:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

PB8. PERSONS IN FAMILY(6) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) 60

Universe: Families

2 persons:

Citizen:

Entered 1987 to 1990

Entered 1985 or 1986

Entered 1982 to 1984

Entered 1980 or 1981

Entered before 1980

Not a citizen:

(Repeat YEAR OF ENTRY)

3 persons:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

4 persons:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

5 persons:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

6 persons:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

7 or more persons:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

PB9. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN(12) 120

Universe: Families

Citizen:

Entered 1987 to 1990:

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

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

PB9.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN(12)—Con. 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 Entered 1985 or 1986: (Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN) Entered 1982 to 1984: (Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN) Entered 1980 or 1981: (Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN) Entered before 1980: (Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN) Not a citizen: (Repeat YEAR OF ENTRY By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	
PB10.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SUBFAMILY TYPE AND PRESENCE OF CHILDREN(4) Universe: Subfamilies Citizen: Entered 1987 to 1990: Married-couple subfamily: With own children under 18 years No own children under 18 years Mother-child subfamily Father-child subfamily Entered 1985 or 1986: (Repeat SUBFAMILY TYPE AND PRESENCE OF CHILDREN) Entered 1982 to 1984: (Repeat SUBFAMILY TYPE AND PRESENCE OF CHILDREN) Entered 1980 or 1981: (Repeat SUBFAMILY TYPE AND PRESENCE OF CHILDREN) Entered before 1980: (Repeat SUBFAMILY TYPE AND PRESENCE OF CHILDREN) Not a citizen: (Repeat YEAR OF ENTRY By SUBFAMILY TYPE AND PRESENCE OF CHILDREN)	40
PB11.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY RELATIONSHIP, FAMILY TYPE, AND SUBFAMILY TYPE(22) Universe: Persons under 18 years Citizen: Entered 1987 to 1990: 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	220

PB11. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY RELATIONSHIP, FAMILY TYPE, AND
SUBFAMILY TYPE(22)—Con.

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
 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
 Entered 1985 or 1986:
 (Repeat RELATIONSHIP, FAMILY TYPE, AND SUBFAMILY TYPE)
 Entered 1982 to 1984:
 (Repeat RELATIONSHIP, FAMILY TYPE, AND SUBFAMILY TYPE)
 Entered 1980 or 1981:
 (Repeat RELATIONSHIP, FAMILY TYPE, AND SUBFAMILY TYPE)
 Entered before 1980:
 (Repeat RELATIONSHIP, FAMILY TYPE, AND SUBFAMILY TYPE)
 Not a citizen:
 (Repeat YEAR OF ENTRY By RELATIONSHIP, FAMILY TYPE, AND SUBFAMILY TYPE)

PB12. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY HOUSEHOLD TYPE AND SEX OF HOUSEHOLD
MEMBERS(4)

Universe: Households

40

Citizen:

Entered 1987 to 1990:
 Unmarried-partner households:
 Male and female partners
 Both partners male
 Both partners female
 Other households
 Entered 1985 or 1986:
 (Repeat HOUSEHOLD TYPE AND SEX OF HOUSEHOLD MEMBERS)
 Entered 1982 to 1984:
 (Repeat HOUSEHOLD TYPE AND SEX OF HOUSEHOLD MEMBERS)

Entered 1980 or 1981:
 (Repeat HOUSEHOLD TYPE AND SEX OF HOUSEHOLD MEMBERS)
 Entered before 1980:
 (Repeat HOUSEHOLD TYPE AND SEX OF HOUSEHOLD MEMBERS)

Not a citizen:
 (Repeat YEAR OF ENTRY By HOUSEHOLD TYPE AND SEX OF HOUSEHOLD
MEMBERS)

Table (matrix)	Title	Total number of data cells
PB13.	TENURE(2) BY HOUSEHOLD TYPE(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... <i>Universe: Households</i> Owner occupied: Households with subfamilies: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) Households with no subfamilies: (Repeat CITIZENSHIP By YEAR OF ENTRY) Renter occupied: (Repeat HOUSEHOLD TYPE By CITIZENSHIP By YEAR OF ENTRY)	40
PB14.	HOUSEHOLD TYPE(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... <i>Universe: Households</i> Households with related members 15 years and over other than spouse, children, parents, or parents-in-law of householder: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) Households with no related members 15 years and over other than spouse, children, parents, or parents-in-law of householder: (Repeat CITIZENSHIP By YEAR OF ENTRY)	20
PB15.	HOUSEHOLD TYPE(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... <i>Universe: Households</i> Households with roomer, boarder, or foster child 15 years and over: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) Households with no roomer, boarder, or foster child 15 years and over: (Repeat CITIZENSHIP By YEAR OF ENTRY)	20
PB16.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY MARITAL STATUS(6) <i>Universe: Persons 15 years and over</i> Citizen: Entered 1987 to 1990: Male: Never married Now married: Married, spouse present Married, spouse absent: Separated Other Widowed Divorced Female: (Repeat MARITAL STATUS) Entered 1985 or 1986: (Repeat SEX By MARITAL STATUS)	120

Table (matrix)	Title	Total number of data cells
PB16.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY MARITAL STATUS(6)—Con. Entered 1982 to 1984: (Repeat SEX By MARITAL STATUS) Entered 1980 or 1981: (Repeat SEX By MARITAL STATUS) Entered before 1980: (Repeat SEX By MARITAL STATUS) Not a citizen: (Repeat YEAR OF ENTRY By SEX By MARITAL STATUS)	
PB17.	MARITAL STATUS(2) BY AGE(4) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... <i>Universe: Females 15 years and over</i> Never married: 15 to 24 years: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) 25 to 34 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 35 to 44 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 45 years and over: (Repeat CITIZENSHIP By YEAR OF ENTRY) Ever married: (Repeat AGE By CITIZENSHIP By YEAR OF ENTRY)	80
PB18.	AGGREGATE NUMBER OF CHILDREN EVER BORN(1) BY MARITAL STATUS(2) BY AGE(4) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) <i>Universe: Females 15 years and over</i> Total: Never married: 15 to 24 years: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) 25 to 34 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 35 to 44 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 45 years and over: (Repeat CITIZENSHIP By YEAR OF ENTRY) Ever married: (Repeat AGE By CITIZENSHIP By YEAR OF ENTRY)	80
PB19.	AGE(4) BY CHILDREN EVER BORN(6) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... <i>Universe: Females 15 years and over</i> 15 to 24 years: No children: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980	240

PB19.	AGE(4) BY CHILDREN EVER BORN(6) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)—Con. Not a citizen: (Repeat YEAR OF ENTRY) 1 child: (Repeat CITIZENSHIP By YEAR OF ENTRY) 2 children: (Repeat CITIZENSHIP By YEAR OF ENTRY) 3 children: (Repeat CITIZENSHIP By YEAR OF ENTRY) 4 children: (Repeat CITIZENSHIP By YEAR OF ENTRY) 5 or more children: (Repeat CITIZENSHIP By YEAR OF ENTRY) 25 to 34 years: (Repeat CHILDREN EVER BORN By CITIZENSHIP By YEAR OF ENTRY) 35 to 44 years: (Repeat CHILDREN EVER BORN By CITIZENSHIP By YEAR OF ENTRY) 45 years and over: (Repeat CHILDREN EVER BORN By CITIZENSHIP By YEAR OF ENTRY)	
PB20.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY AGE(6) BY LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH(5)..... <i>Universe: Persons 5 years and over</i> Citizen: Entered 1987 to 1990: 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) Entered 1985 or 1986: (Repeat AGE By LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH) Entered 1982 to 1984: (Repeat AGE By LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH) Entered 1980 or 1981: (Repeat AGE By LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH) Entered before 1980: (Repeat AGE By LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH) Not a citizen: (Repeat YEAR OF ENTRY By AGE By LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH)	300
PB21.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY LINGUISTIC ISOLATION AND AGE(19)..... <i>Universe: Persons 5 years and over</i> Citizen: Entered 1987 to 1990: Persons in households: In English language only households: 5 to 17 years 18 to 44 years 45 to 59 years	190

Table (matrix)	Title	Total number of data cells
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PB21. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY LINGUISTIC ISOLATION AND AGE(19)—Con.

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

Entered 1985 or 1986:

(Repeat LINGUISTIC ISOLATION AND AGE)

Entered 1982 to 1984:

(Repeat LINGUISTIC ISOLATION AND AGE)

Entered 1980 or 1981:

(Repeat LINGUISTIC ISOLATION AND AGE)

Entered before 1980:

(Repeat LINGUISTIC ISOLATION AND AGE)

Not a citizen:

(Repeat YEAR OF ENTRY By LINGUISTIC ISOLATION AND AGE)

PB22. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY SCHOOL ENROLLMENT AND TYPE OF SCHOOL(7).....

140

Universe: Persons 3 years and over

Citizen:

Entered 1987 to 1990:

Male:

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

Female:

(Repeat SCHOOL ENROLLMENT AND TYPE OF SCHOOL)

Entered 1985 or 1986:

(Repeat SEX By SCHOOL ENROLLMENT AND TYPE OF SCHOOL)

Entered 1982 to 1984:

(Repeat SEX By SCHOOL ENROLLMENT AND TYPE OF SCHOOL)

Entered 1980 or 1981:

(Repeat SEX By SCHOOL ENROLLMENT AND TYPE OF SCHOOL)

Entered before 1980:

(Repeat SEX By SCHOOL ENROLLMENT AND TYPE OF SCHOOL)

Not a citizen:

(Repeat YEAR OF ENTRY By SEX By SCHOOL ENROLLMENT AND TYPE OF SCHOOL)

Table (matrix)	Title	Total number of data cells
PB23.	SCHOOL ENROLLMENT(2) BY SEX(2) BY AGE(9) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... <i>Universe: Persons 3 years and over</i> Enrolled in school: Male: 3 and 4 years: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) 5 and 6 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 7 to 9 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 10 to 14 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 15 to 17 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 18 and 19 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 20 to 24 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 25 to 34 years: (Repeat CITIZENSHIP By YEAR OF ENTRY) 35 years and over: (Repeat CITIZENSHIP By YEAR OF ENTRY) Female: (Repeat AGE By CITIZENSHIP By YEAR OF ENTRY) Not enrolled in school: (Repeat SEX By AGE By CITIZENSHIP By YEAR OF ENTRY)	360
PB24.	COLLEGE ENROLLMENT(2) BY SEX(2) BY AGE(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... <i>Universe: Persons 18 years and over</i> Enrolled in college: Male: 18 to 24 years: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) 25 years and over: (Repeat CITIZENSHIP By YEAR OF ENTRY) Female: (Repeat AGE By CITIZENSHIP By YEAR OF ENTRY) Not enrolled in college: (Repeat SEX By AGE By CITIZENSHIP By YEAR OF ENTRY)	80
PB25.	SEX(2) BY EDUCATIONAL ATTAINMENT(15) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... <i>Universe: Persons 25 years and over</i> Male: No school or less than 1st grade: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984	300

PB25. SEX(2) BY EDUCATIONAL ATTAINMENT(15) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)—Con.

Entered 1980 or 1981

Entered before 1980

Not a citizen:

(Repeat YEAR OF ENTRY)

1st to 4th grade:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

5th to 8th grade:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

9th grade:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

10th grade:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

11th grade:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

12th grade, no diploma:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

High school graduate (includes equivalency):

(Repeat CITIZENSHIP By YEAR OF ENTRY)

Some college, no degree:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

Associate degree in college (occupational program):

(Repeat CITIZENSHIP By YEAR OF ENTRY)

Associate degree in college (academic program):

(Repeat CITIZENSHIP By YEAR OF ENTRY)

Bachelor's degree:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

Master's degree:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

Professional school degree:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

Doctorate degree:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

Female:

(Repeat EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY)

PB26. SEX(2) BY AGE(8) BY EDUCATIONAL ATTAINMENT(6) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5).....

960

Universe: Persons 18 years and over

Male:

18 to 24 years:

Less than 9th grade:

Citizen:

Entered 1987 to 1990

Entered 1985 or 1986

Entered 1982 to 1984

Entered 1980 or 1981

Entered before 1980

Not a citizen:

(Repeat YEAR OF ENTRY)

9th to 12th grade, no diploma:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

High school graduate (includes equivalency):

(Repeat CITIZENSHIP By YEAR OF ENTRY)

Some college, no degree or associate degree:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

Bachelor's degree:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

Graduate or professional degree:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

25 to 34 years:

(Repeat EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY)

35 to 44 years:

(Repeat EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY)

PB26.	SEX(2) BY AGE(8) BY EDUCATIONAL ATTAINMENT(6) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)—Con. 45 to 54 years: (Repeat EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY) 55 to 59 years: (Repeat EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY) 60 to 64 years: (Repeat EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY) 65 to 74 years: (Repeat EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY) 75 years and over: (Repeat EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY) Female: (Repeat AGE By EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY)	
PB27.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY AGE(4) BY SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS(16) Universe: Persons 16 to 24 years Citizen: Entered 1987 to 1990: 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 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) Entered 1985 or 1986: (Repeat SEX By AGE By SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS)	1280

Table (matrix)	Title	Total number of data cells
PB27.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY AGE(4) BY SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS(16)—Con. Entered 1982 to 1984: (Repeat SEX By AGE By SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS) Entered 1980 or 1981: (Repeat SEX By AGE By SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS) Entered before 1980: (Repeat SEX By AGE By SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS) Not a citizen: (Repeat YEAR OF ENTRY By SEX By AGE By SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS)	
PB28.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY AGE(3) BY VETERAN STATUS(3)..... <i>Universe: Persons 16 years and over</i> Citizen: Entered 1987 to 1990: Male: 16 to 59 years: In Armed Forces Civilian: Veteran Nonveteran 60 to 64 years: (Repeat VETERAN STATUS) 65 years and over: (Repeat VETERAN STATUS) Female: (Repeat AGE By VETERAN STATUS) Entered 1985 or 1986: (Repeat SEX By AGE By VETERAN STATUS) Entered 1982 to 1984: (Repeat SEX By AGE By VETERAN STATUS) Entered 1980 or 1981: (Repeat SEX By AGE By VETERAN STATUS) Entered before 1980: (Repeat SEX By AGE By VETERAN STATUS) Not a citizen: (Repeat YEAR OF ENTRY By SEX By AGE By VETERAN STATUS)	180
PB29.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY 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> Citizen: Entered 1987 to 1990: Male: 16 to 59 years: With a mobility or self-care limitation: Mobility limitation only: In labor force Not in labor force Self-care limitation only: In labor force Not in labor force Mobility and self-care limitation: In labor force Not in labor force No mobility or self-care limitation: In labor force Not in labor force	640

PB29. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY AGE(4) BY MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS(8)—Con.

60 to 64 years:

(Repeat MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS)

65 to 74 years:

(Repeat MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS)

75 years and over:

(Repeat MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS)

Female:

(Repeat AGE By MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS)

Entered 1985 or 1986:

(Repeat SEX By AGE By MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS)

Entered 1982 to 1984:

(Repeat SEX By AGE By MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS)

Entered 1980 or 1981:

(Repeat SEX By AGE By MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS)

Entered before 1980:

(Repeat SEX By AGE By MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS)

Not a citizen:

(Repeat YEAR OF ENTRY By SEX By AGE By MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS)

PB30. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY EMPLOYMENT STATUS, HOURS WORKED LAST WEEK, AND YEAR LAST WORKED(11)

220

Universe: Persons 16 years and over

Citizen:

Entered 1987 to 1990:

Male:

In labor force:

In Armed Forces

Civilian:

Employed:

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:

Last worked 1989 to 1990

Last worked 1988 or earlier

Never worked

Not in labor force:

Persons in households

Institutionalized persons

Other persons in group quarters

Female:

(Repeat EMPLOYMENT STATUS, HOURS WORKED LAST WEEK, AND YEAR LAST WORKED)

Entered 1985 or 1986:

(Repeat SEX By EMPLOYMENT STATUS, HOURS WORKED LAST WEEK, AND YEAR LAST WORKED)

Entered 1982 to 1984:

(Repeat SEX By EMPLOYMENT STATUS, HOURS WORKED LAST WEEK, AND YEAR LAST WORKED)

Entered 1980 or 1981:

(Repeat SEX By EMPLOYMENT STATUS, HOURS WORKED LAST WEEK, AND YEAR LAST WORKED)

Table (matrix)	Title	Total number of data cells
PB30.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY EMPLOYMENT STATUS, HOURS WORKED LAST WEEK, AND YEAR LAST WORKED(11)—Con. Entered before 1980: (Repeat SEX By EMPLOYMENT STATUS, HOURS WORKED LAST WEEK, AND YEAR LAST WORKED) Not a citizen: (Repeat YEAR OF ENTRY By SEX By EMPLOYMENT STATUS, HOURS WORKED LAST WEEK, AND YEAR LAST WORKED)	
PB31.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY INDUSTRY(17)..... <i>Universe: Employed persons 16 years and over</i> Citizen: Entered 1987 to 1990: Agriculture, forestry, and fisheries (000-039) Mining (040-059) Construction (060-099) Manufacturing, nondurable goods (100-229) Manufacturing, durable goods (230-399) Transportation (400-439) Communications and other public utilities (440-499) 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): Health services (812-840) Educational services (842-860) Other professional and related services (841, 861-899) Public administration (900-939) Entered 1985 or 1986: (Repeat INDUSTRY) Entered 1982 to 1984: (Repeat INDUSTRY) Entered 1980 or 1981: (Repeat INDUSTRY) Entered before 1980: (Repeat INDUSTRY) Not a citizen: (Repeat YEAR OF ENTRY By INDUSTRY)	170
PB32.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY INDUSTRY(2) BY CLASS OF WORKER(8)..... <i>Universe: Employed persons 16 years and over</i> Citizen: Entered 1987 to 1990: Male: All industries except agriculture (031-939): Private for profit wage and salary workers: Employee of private company Employee of own corporation Private not-for-profit wage and salary workers Local government workers State government workers Federal government workers Self-employed workers Unpaid family workers Agriculture (000-030): (Repeat CLASS OF WORKER) Female: (Repeat INDUSTRY By CLASS OF WORKER) Entered 1985 or 1986: (Repeat SEX By INDUSTRY By CLASS OF WORKER)	320

Table
(matrix)

Title

Total number
of data cells

PB32. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY INDUSTRY(2) BY CLASS OF WORKER(8)—Con. Entered 1982 to 1984: (Repeat SEX By INDUSTRY By CLASS OF WORKER) Entered 1980 or 1981: (Repeat SEX By INDUSTRY By CLASS OF WORKER) Entered before 1980: (Repeat SEX By INDUSTRY By CLASS OF WORKER) Not a citizen: (Repeat YEAR OF ENTRY By SEX By INDUSTRY By CLASS OF WORKER)	260
PB33. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY OCCUPATION(13) Universe: Employed persons 16 years and over Citizen: Entered 1987 to 1990: Male: 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 occupations (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) Female: (Repeat OCCUPATION) Entered 1985 or 1986: (Repeat SEX By OCCUPATION) Entered 1982 to 1984: (Repeat SEX By OCCUPATION) Entered 1980 or 1981: (Repeat SEX By OCCUPATION) Entered before 1980: (Repeat SEX By OCCUPATION) Not a citizen: (Repeat YEAR OF ENTRY By SEX By OCCUPATION)	140
PB34. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY FAMILY TYPE AND WORKERS IN FAMILY IN 1989(14) Universe: Families Citizen: Entered 1987 to 1990: Married-couple family: No workers 1 worker 2 workers: Husband and wife worked Other 3 or more workers: Husband and wife worked Other	

Table (matrix)	Title	Total number of data cells
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**PB34. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY FAMILY TYPE AND WORKERS IN FAMILY
IN 1989(14)—Con.**

Other family:

Male householder, no wife present:

No workers

1 worker

2 workers

3 or more workers

Female householder, no husband present:

No workers

1 worker

2 workers

3 or more workers

Entered 1985 or 1986:

(Repeat FAMILY TYPE AND WORKERS IN FAMILY IN 1989)

Entered 1982 to 1984:

(Repeat FAMILY TYPE AND WORKERS IN FAMILY IN 1989)

Entered 1980 or 1981:

(Repeat FAMILY TYPE AND WORKERS IN FAMILY IN 1989)

Entered before 1980:

(Repeat FAMILY TYPE AND WORKERS IN FAMILY IN 1989)

Not a citizen:

(Repeat YEAR OF ENTRY By FAMILY TYPE AND WORKERS IN FAMILY IN 1989)

PB35. HOUSEHOLD INCOME IN 1989(25) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) 250

Universe: Households

Less than \$5,000:

Citizen:

Entered 1987 to 1990

Entered 1985 or 1986

Entered 1982 to 1984

Entered 1980 or 1981

Entered before 1980

Not a citizen:

(Repeat YEAR OF ENTRY)

\$5,000 to \$9,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$10,000 to \$12,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$12,500 to \$14,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$15,000 to \$17,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$17,500 to \$19,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$20,000 to \$22,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$22,500 to \$24,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$25,000 to \$27,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$27,500 to \$29,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$30,000 to \$32,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$32,500 to \$34,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$35,000 to \$37,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$37,500 to \$39,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$40,000 to \$42,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

PB35. HOUSEHOLD INCOME IN 1989(25) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)—Con.

\$42,500 to \$44,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$45,000 to \$47,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$47,500 to \$49,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$50,000 to \$54,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$55,000 to \$59,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$60,000 to \$74,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$75,000 to \$99,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$100,000 to \$124,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$125,000 to \$149,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$150,000 or more:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

PB36. AGGREGATE HOUSEHOLD INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5).....

10

Universe: Households

Total:

Citizen:

Entered 1987 to 1990

Entered 1985 or 1986

Entered 1982 to 1984

Entered 1980 or 1981

Entered before 1980

Not a citizen:

(Repeat YEAR OF ENTRY)

PB37. WORKERS IN FAMILY IN 1989(4) BY FAMILY INCOME IN 1989(25) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)

1000

Universe: Families

No workers:

Less than \$5,000:

Citizen:

Entered 1987 to 1990

Entered 1985 or 1986

Entered 1982 to 1984

Entered 1980 or 1981

Entered before 1980

Not a citizen:

(Repeat YEAR OF ENTRY)

\$5,000 to \$9,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$10,000 to \$12,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$12,500 to \$14,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$15,000 to \$17,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$17,500 to \$19,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$20,000 to \$22,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$22,500 to \$24,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$25,000 to \$27,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

PB37. WORKERS IN FAMILY IN 1989(4) BY FAMILY INCOME IN 1989(25) BY CITIZENSHIP(2)
BY YEAR OF ENTRY(5)—Con.

\$27,500 to \$29,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$30,000 to \$32,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$32,500 to \$34,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$35,000 to \$37,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$37,500 to \$39,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$40,000 to \$42,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$42,500 to \$44,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$45,000 to \$47,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$47,500 to \$49,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$50,000 to \$54,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$55,000 to \$59,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$60,000 to \$74,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$75,000 to \$99,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$100,000 to \$124,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$125,000 to \$149,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$150,000 or more:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

1 worker:

(Repeat FAMILY INCOME IN 1989 By CITIZENSHIP By YEAR OF ENTRY)

2 or more workers, husband and wife worked:

(Repeat FAMILY INCOME IN 1989 By CITIZENSHIP By YEAR OF ENTRY)

2 or more workers, other:

(Repeat FAMILY INCOME IN 1989 By CITIZENSHIP By YEAR OF ENTRY)

PB38. AGGREGATE FAMILY INCOME IN 1989(1) BY WORKERS IN FAMILY IN 1989(6)
BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)

60

Universe: Families

Total:

No workers:

Citizen:

Entered 1987 to 1990

Entered 1985 or 1986

Entered 1982 to 1984

Entered 1980 or 1981

Entered before 1980

Not a citizen:

(Repeat YEAR OF ENTRY)

1 worker:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

2 workers, husband and wife worked:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

2 workers, other:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

3 or more workers, husband and wife worked:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

3 or more workers, other:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

Table (matrix)	Title	Total number of data cells
PB39.	AGGREGATE FAMILY INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) Universe: Families Total: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY)	10
PB40.	AGGREGATE INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY GROUP QUARTERS(3) Universe: Persons 15 years and over Total: Citizen: Entered 1987 to 1990: In households In group quarters: Institutionalized persons Other persons in group quarters Entered 1985 or 1986: (Repeat GROUP QUARTERS) Entered 1982 to 1984: (Repeat GROUP QUARTERS) Entered 1980 or 1981: (Repeat GROUP QUARTERS) Entered before 1980: (Repeat GROUP QUARTERS) Not a citizen: (Repeat YEAR OF ENTRY By GROUP QUARTERS)	30
PB41.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY FAMILY INCOME IN 1989(25) BY FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN(12) Universe: Families Citizen: Entered 1987 to 1990: Less than \$5,000: 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 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 \$5,000 to \$9,999: (Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN) \$10,000 to \$12,499: (Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN) \$12,500 to \$14,999: (Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	3000

PB41. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY FAMILY INCOME IN 1989(25) BY FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN(12)—Con.

\$15,000 to \$17,499:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$17,500 to \$19,999:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$20,000 to \$22,499:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$22,500 to \$24,999:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$25,000 to \$27,499:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$27,500 to \$29,999:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$30,000 to \$32,499:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$32,500 to \$34,999:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$35,000 to \$37,499:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$37,500 to \$39,999:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$40,000 to \$42,499:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$42,500 to \$44,999:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$45,000 to \$47,499:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$47,500 to \$49,999:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$50,000 to \$54,999:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$55,000 to \$59,999:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$60,000 to \$74,999:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$75,000 to \$99,999:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$100,000 to \$124,999:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$125,000 to \$149,999:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
\$150,000 or more:
(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
Entered 1985 or 1986:
(Repeat FAMILY INCOME IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
Entered 1982 to 1984:
(Repeat FAMILY INCOME IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
Entered 1980 or 1981:
(Repeat FAMILY INCOME IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
Entered before 1980:
(Repeat FAMILY INCOME IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)
Not a citizen:
(Repeat YEAR OF ENTRY By FAMILY INCOME IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)

PB42. SEX OF HOUSEHOLDER(2) BY HOUSEHOLD TYPE(2) BY AGE OF HOUSEHOLDER(2)
BY NONFAMILY HOUSEHOLD INCOME IN 1989(25) BY CITIZENSHIP(2) BY YEAR OF
ENTRY(5).....

2000

Universe: Nonfamily households

Male householder:

Living alone:

Householder 15 to 64 years:

Less than \$5,000:

Citizen:

Entered 1987 to 1990

Entered 1985 or 1986

Entered 1982 to 1984

Entered 1980 or 1981

Entered before 1980

Not a citizen:

(Repeat YEAR OF ENTRY)

\$5,000 to \$9,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$10,000 to \$12,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$12,500 to \$14,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$15,000 to \$17,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$17,500 to \$19,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$20,000 to \$22,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$22,500 to \$24,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$25,000 to \$27,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$27,500 to \$29,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$30,000 to \$32,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$32,500 to \$34,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$35,000 to \$37,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$37,500 to \$39,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$40,000 to \$42,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$42,500 to \$44,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$45,000 to \$47,499:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$47,500 to \$49,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$50,000 to \$54,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$55,000 to \$59,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$60,000 to \$74,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$75,000 to \$99,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$100,000 to \$124,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

\$125,000 to \$149,999:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

Table (matrix)	Title	Total number of data cells
PB42.	SEX OF HOUSEHOLDER(2) BY HOUSEHOLD TYPE(2) BY AGE OF HOUSEHOLDER(2) BY NONFAMILY HOUSEHOLD INCOME IN 1989(25) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)—Con. \$150,000 or more: (Repeat CITIZENSHIP By YEAR OF ENTRY) Householder 65 years and over: (Repeat NONFAMILY HOUSEHOLD INCOME IN 1989 By CITIZENSHIP By YEAR OF ENTRY) Not living alone: (Repeat AGE OF HOUSEHOLDER By NONFAMILY HOUSEHOLD INCOME IN 1989 By CITIZENSHIP By YEAR OF ENTRY) Female householder: (Repeat HOUSEHOLD TYPE By AGE OF HOUSEHOLDER By NONFAMILY HOUSEHOLD INCOME IN 1989 By CITIZENSHIP By YEAR OF ENTRY)	
PB43.	EARNINGS IN 1989(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... Universe: Households With earnings: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) No earnings: (Repeat CITIZENSHIP By YEAR OF ENTRY)	20
PB44.	WAGE OR SALARY INCOME IN 1989(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) Universe: Households With wage or salary income: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) No wage or salary income: (Repeat CITIZENSHIP By YEAR OF ENTRY)	20
PB45.	NONFARM SELF-EMPLOYMENT INCOME IN 1989(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... Universe: Households With nonfarm self-employment income: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) No nonfarm self-employment income: (Repeat CITIZENSHIP By YEAR OF ENTRY)	20
PB46.	FARM SELF-EMPLOYMENT INCOME IN 1989(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... Universe: Households With farm self-employment income: Citizen: Entered 1987 to 1990 Entered 1985 or 1986	20

PB46. FARM SELF-EMPLOYMENT INCOME IN 1989(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)—Con. Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) No farm self-employment income: (Repeat CITIZENSHIP By YEAR OF ENTRY)	
PB47. SOCIAL SECURITY INCOME IN 1989(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)	20
Universe: Households With Social Security income: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) No Social Security income: (Repeat CITIZENSHIP By YEAR OF ENTRY)	
PB48. PUBLIC ASSISTANCE INCOME IN 1989(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5).....	20
Universe: Households With public assistance income: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) No public assistance income: (Repeat CITIZENSHIP By YEAR OF ENTRY)	
PB49. RETIREMENT INCOME IN 1989(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5).....	20
Universe: Households With retirement income: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) No retirement income: (Repeat CITIZENSHIP By YEAR OF ENTRY)	
PB50. AGGREGATE WAGE OR SALARY INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5).....	10
Universe: Households Total: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY)	

Table (matrix)	Title	Total number of data cells
PB51.	AGGREGATE NONFARM SELF-EMPLOYMENT INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... Universe: Households Total: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY)	10
PB52.	AGGREGATE FARM SELF-EMPLOYMENT INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... Universe: Households Total: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY)	10
PB53.	AGGREGATE SOCIAL SECURITY INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... Universe: Households Total: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY)	10
PB54.	AGGREGATE PUBLIC ASSISTANCE INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... Universe: Households Total: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY)	10
PB55.	AGGREGATE RETIREMENT INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... Universe: Households Total: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY)	10

PB56. POVERTY STATUS IN 1989(2) BY SEX(2) BY AGE(16) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5).....	640
<i>Universe: Persons for whom poverty status is determined</i>	
Income in 1989 above poverty level:	
Male:	
Under 1 year:	
Citizen:	
Entered 1987 to 1990	
Entered 1985 or 1986	
Entered 1982 to 1984	
Entered 1980 or 1981	
Entered before 1980	
Not a citizen:	
(Repeat YEAR OF ENTRY)	
1 year:	
(Repeat CITIZENSHIP By YEAR OF ENTRY)	
2 years:	
(Repeat CITIZENSHIP By YEAR OF ENTRY)	
3 years:	
(Repeat CITIZENSHIP By YEAR OF ENTRY)	
4 years:	
(Repeat CITIZENSHIP By YEAR OF ENTRY)	
5 years:	
(Repeat CITIZENSHIP By YEAR OF ENTRY)	
6 years:	
(Repeat CITIZENSHIP By YEAR OF ENTRY)	
7 years:	
(Repeat CITIZENSHIP By YEAR OF ENTRY)	
8 to 11 years:	
(Repeat CITIZENSHIP By YEAR OF ENTRY)	
12 to 17 years:	
(Repeat CITIZENSHIP By YEAR OF ENTRY)	
18 to 24 years:	
(Repeat CITIZENSHIP By YEAR OF ENTRY)	
25 to 44 years:	
(Repeat CITIZENSHIP By YEAR OF ENTRY)	
45 to 59 years:	
(Repeat CITIZENSHIP By YEAR OF ENTRY)	
60 to 64 years:	
(Repeat CITIZENSHIP By YEAR OF ENTRY)	
65 to 74 years:	
(Repeat CITIZENSHIP By YEAR OF ENTRY)	
75 years and over:	
(Repeat CITIZENSHIP By YEAR OF ENTRY)	
Female:	
(Repeat AGE By CITIZENSHIP By YEAR OF ENTRY)	
Income in 1989 below poverty level:	
(Repeat SEX By AGE By CITIZENSHIP By YEAR OF ENTRY)	
PB57. AGE(9) BY RATIO OF INCOME IN 1989 TO POVERTY LEVEL(9) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5).....	810
<i>Universe: Persons for whom poverty status is determined</i>	
Under 5 years:	
Under .50:	
Citizen:	
Entered 1987 to 1990	
Entered 1985 or 1986	
Entered 1982 to 1984	
Entered 1980 or 1981	
Entered before 1980	
Not a citizen:	
(Repeat YEAR OF ENTRY)	
.50 to .74:	
(Repeat CITIZENSHIP By YEAR OF ENTRY)	

PB57. AGE(9) BY RATIO OF INCOME IN 1989 TO POVERTY LEVEL(9) BY CITIZENSHIP(2)
BY YEAR OF ENTRY(5)—Con.

- .75 to .99:
(Repeat CITIZENSHIP By YEAR OF ENTRY)
- 1.00 to 1.24:
(Repeat CITIZENSHIP By YEAR OF ENTRY)
- 1.25 to 1.49:
(Repeat CITIZENSHIP By YEAR OF ENTRY)
- 1.50 to 1.74:
(Repeat CITIZENSHIP By YEAR OF ENTRY)
- 1.75 to 1.84:
(Repeat CITIZENSHIP By YEAR OF ENTRY)
- 1.85 to 1.99:
(Repeat CITIZENSHIP By YEAR OF ENTRY)
- 2.00 and over:
(Repeat CITIZENSHIP By YEAR OF ENTRY)
- 5 to 11 years:
(Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL By CITIZENSHIP
By YEAR OF ENTRY)
- 12 to 17 years:
(Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL By CITIZENSHIP
By YEAR OF ENTRY)
- 18 to 24 years:
(Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL By CITIZENSHIP
By YEAR OF ENTRY)
- 25 to 44 years:
(Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL By CITIZENSHIP
By YEAR OF ENTRY)
- 45 to 59 years:
(Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL By CITIZENSHIP
By YEAR OF ENTRY)
- 60 to 64 years:
(Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL By CITIZENSHIP
By YEAR OF ENTRY)
- 65 to 74 years:
(Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL By CITIZENSHIP
By YEAR OF ENTRY)
- 75 years and over:
(Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL By CITIZENSHIP
By YEAR OF ENTRY)

PB58. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY FAMILY
TYPE AND PRESENCE AND AGE OF CHILDREN(12)

Universe: Families

240

Citizen:

Entered 1987 to 1990:

Income in 1989 above poverty level:

Married-couple family:

With related children under 18 years:

Under 5 years only

5 to 17 years only

Under 5 years and 5 to 17 years

No related children under 18 years

Other family:

Male householder, no wife present:

With related children under 18 years:

Under 5 years only

5 to 17 years only

Under 5 years and 5 to 17 years

No related children under 18 years

PB58. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN(12)—Con.

Female householder, no husband present:

With related children under 18 years:

Under 5 years only

5 to 17 years only

Under 5 years and 5 to 17 years

No related children under 18 years

Income in 1989 below poverty level:

(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)

Entered 1985 or 1986:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)

Entered 1982 to 1984:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)

Entered 1980 or 1981:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)

Entered before 1980:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)

Not a citizen:

(Repeat YEAR OF ENTRY By POVERTY STATUS IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)

PB59. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND AGE(15).....

300

Universe: Related children under 18 years

Citizen:

Entered 1987 to 1990:

Income in 1989 above poverty level:

In married-couple family:

Under 3 years

3 and 4 years

5 years

6 to 11 years

12 to 17 years

In other family:

Male householder, no wife present:

Under 3 years

3 and 4 years

5 years

6 to 11 years

12 to 17 years

Female householder, no husband present:

Under 3 years

3 and 4 years

5 years

6 to 11 years

12 to 17 years

Income in 1989 below poverty level:

(Repeat FAMILY TYPE AND AGE)

Entered 1985 or 1986:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE)

Entered 1982 to 1984:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE)

Entered 1980 or 1981:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE)

Entered before 1980:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE)

Not a citizen:

(Repeat YEAR OF ENTRY By POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE)

PB60. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY FAMILY
TYPE AND AGE OF HOUSEHOLDER(18)

Universe: Families

360

Citizen:

Entered 1987 to 1990:

Income in 1989 above poverty level:

Married-couple family:

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

Other family:

Male householder, no wife present:

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

Female householder, no husband present:

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

Income in 1989 below poverty level:

(Repeat FAMILY TYPE AND AGE OF HOUSEHOLDER)

Entered 1985 or 1986:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE OF HOUSEHOLDER)

Entered 1982 to 1984:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE OF HOUSEHOLDER)

Entered 1980 or 1981:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE OF HOUSEHOLDER)

Entered before 1980:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE OF HOUSEHOLDER)

Not a citizen:

(Repeat YEAR OF ENTRY By POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE OF HOUSEHOLDER)

PB61. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY FAMILY
TYPE AND WORK EXPERIENCE OF HOUSEHOLDER IN 1989(15)

Universe: Families

300

Citizen:

Entered 1987 to 1990:

Income in 1989 above poverty level:

Married-couple family:

Householder worked year round full time in 1989:

Spouse worked year round full time in 1989

Spouse worked less than year round full time in 1989

Spouse did not work in 1989

Householder worked less than year round full time in 1989:

Spouse worked year round full time in 1989

Spouse worked less than year round full time in 1989

Spouse did not work in 1989

Householder did not work in 1989:

Spouse worked year round full time in 1989

Spouse worked less than year round full time in 1989

Spouse did not work in 1989

PB61. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND WORK EXPERIENCE OF HOUSEHOLDER IN 1989(15)—Con.

Other family:

Male householder, no wife present:

Householder worked year round full time in 1989

Householder worked less than year round full time in 1989

Householder did not work in 1989

Female householder, no husband present:

Householder worked year round full time in 1989

Householder worked less than year round full time in 1989

Householder did not work in 1989

Income in 1989 below poverty level:

(Repeat FAMILY TYPE AND WORK EXPERIENCE OF HOUSEHOLDER IN 1989)

Entered 1985 or 1986:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND WORK EXPERIENCE OF HOUSEHOLDER IN 1989)

Entered 1982 to 1984:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND WORK EXPERIENCE OF HOUSEHOLDER IN 1989)

Entered 1980 or 1981:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND WORK EXPERIENCE OF HOUSEHOLDER IN 1989)

Entered before 1980:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND WORK EXPERIENCE OF HOUSEHOLDER IN 1989)

Not a citizen:

(Repeat YEAR OF ENTRY By POVERTY STATUS IN 1989 By FAMILY TYPE AND WORK EXPERIENCE OF HOUSEHOLDER IN 1989)

PB62. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND EDUCATIONAL ATTAINMENT OF HOUSEHOLDER(6).....

120

Universe: *Families*

Citizen:

Entered 1987 to 1990:

Income in 1989 above poverty level:

Married-couple family:

Householder a high school graduate

Householder not a high school graduate

Other family:

Male householder, no wife present:

Householder a high school graduate

Householder not a high school graduate

Female householder, no husband present:

Householder a high school graduate

Householder not a high school graduate

Income in 1989 below poverty level:

(Repeat FAMILY TYPE AND EDUCATIONAL ATTAINMENT OF HOUSEHOLDER)

Entered 1985 or 1986:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND EDUCATIONAL ATTAINMENT OF HOUSEHOLDER)

Entered 1982 to 1984:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND EDUCATIONAL ATTAINMENT OF HOUSEHOLDER)

Entered 1980 or 1981:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND EDUCATIONAL ATTAINMENT OF HOUSEHOLDER)

Entered before 1980:

(Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND EDUCATIONAL ATTAINMENT OF HOUSEHOLDER)

Not a citizen:

(Repeat YEAR OF ENTRY By POVERTY STATUS IN 1989 By FAMILY TYPE AND EDUCATIONAL ATTAINMENT OF HOUSEHOLDER)

Table (matrix)	Title	Total number of data cells
PB63.	POVERTY STATUS IN 1989(2) BY WORK DISABILITY STATUS OF HOUSEHOLDER(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) <i>Universe: Families with householder 16 to 64 years</i> Income in 1989 above poverty level: Householder with a work disability: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) Householder with no work disability: (Repeat CITIZENSHIP By YEAR OF ENTRY) Income in 1989 below poverty level: (Repeat WORK DISABILITY STATUS OF HOUSEHOLDER By CITIZENSHIP By YEAR OF ENTRY)	40
PB64.	AGGREGATE INCOME DEFICIT IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY FAMILY TYPE(3) <i>Universe: Families with income below the poverty level in 1989</i> Total: Citizen: Entered 1987 to 1990: Married-couple family Other family: Male householder, no wife present Female householder, no husband present Entered 1985 or 1986: (Repeat FAMILY TYPE) Entered 1982 to 1984: (Repeat FAMILY TYPE) Entered 1980 or 1981: (Repeat FAMILY TYPE) Entered before 1980: (Repeat FAMILY TYPE) Not a citizen: (Repeat YEAR OF ENTRY By FAMILY TYPE)	30
PB65.	AGGREGATE INCOME DEFICIT IN 1989(1) BY SEX(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) <i>Universe: Unrelated individuals with income below poverty level in 1989</i> Total: Male: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) Female: (Repeat CITIZENSHIP By YEAR OF ENTRY)	20
PB66.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY 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> Citizen: Entered 1987 to 1990: Income in 1989 above poverty level: Male: Under 25 years:	1000

**PB66. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY SEX(2)
BY AGE(5) BY HOUSEHOLD TYPE AND RELATIONSHIP(5)—Con.**

Nonfamily householder:

Living alone

Not living alone

Other unrelated individuals:

In family households

In nonfamily households

In group quarters

25 to 59 years:

(Repeat HOUSEHOLD TYPE AND RELATIONSHIP)

60 to 64 years:

(Repeat HOUSEHOLD TYPE AND RELATIONSHIP)

65 to 74 years:

(Repeat HOUSEHOLD TYPE AND RELATIONSHIP)

75 years and over:

(Repeat HOUSEHOLD TYPE AND RELATIONSHIP)

Female:

(Repeat AGE By HOUSEHOLD TYPE AND RELATIONSHIP)

Income in 1989 below poverty level:

(Repeat SEX By AGE By HOUSEHOLD TYPE AND RELATIONSHIP)

Entered 1985 or 1986:

(Repeat POVERTY STATUS IN 1989 By SEX By AGE By HOUSEHOLD TYPE AND RELATIONSHIP)

Entered 1982 to 1984:

(Repeat POVERTY STATUS IN 1989 By SEX By AGE By HOUSEHOLD TYPE AND RELATIONSHIP)

Entered 1980 or 1981:

(Repeat POVERTY STATUS IN 1989 By SEX By AGE By HOUSEHOLD TYPE AND RELATIONSHIP)

Entered before 1980:

(Repeat POVERTY STATUS IN 1989 By SEX By AGE By HOUSEHOLD TYPE AND RELATIONSHIP)

Not a citizen:

(Repeat YEAR OF ENTRY By POVERTY STATUS IN 1989 By SEX By AGE By HOUSEHOLD TYPE AND RELATIONSHIP)

HB1. CITIZENSHIP(2) BY YEAR OF ENTRY(5) 10

Universe: Occupied housing units

Citizen:

Entered 1987 to 1990

Entered 1985 or 1986

Entered 1982 to 1984

Entered 1980 or 1981

Entered before 1980

Not a citizen:

(Repeat YEAR OF ENTRY)

HB2. UNITS IN STRUCTURE(10) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)..... 100

Universe: Occupied housing units

1, detached:

Citizen:

Entered 1987 to 1990

Entered 1985 or 1986

Entered 1982 to 1984

Entered 1980 or 1981

Entered before 1980

Not a citizen:

(Repeat YEAR OF ENTRY)

1, attached:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

2:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

Table (matrix)	Title	Total number of data cells
HB2.	UNITS IN STRUCTURE(10) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)—Con. 3 or 4: (Repeat CITIZENSHIP By YEAR OF ENTRY) 5 to 9: (Repeat CITIZENSHIP By YEAR OF ENTRY) 10 to 19: (Repeat CITIZENSHIP By YEAR OF ENTRY) 20 to 49: (Repeat CITIZENSHIP By YEAR OF ENTRY) 50 or more: (Repeat CITIZENSHIP By YEAR OF ENTRY) Mobile home or trailer: (Repeat CITIZENSHIP By YEAR OF ENTRY) Other: (Repeat CITIZENSHIP By YEAR OF ENTRY)	
HB3.	TENURE(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) <i>Universe: Occupied housing units</i> Owner occupied: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) Renter occupied: (Repeat CITIZENSHIP By YEAR OF ENTRY)	20
HB4.	TENURE(2) BY PLUMBING FACILITIES(2) BY PERSONS PER ROOM(3) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) <i>Universe: Occupied housing units</i> Owner occupied: Complete plumbing facilities: 1.00 or less: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) 1.01 to 1.50: (Repeat CITIZENSHIP By YEAR OF ENTRY) 1.51 or more: (Repeat CITIZENSHIP By YEAR OF ENTRY) Lacking complete plumbing facilities: (Repeat PERSONS PER ROOM By CITIZENSHIP By YEAR OF ENTRY) Renter occupied: (Repeat PLUMBING FACILITIES By PERSONS PER ROOM By CITIZENSHIP By YEAR OF ENTRY)	120
HB5.	TENURE(2) BY YEAR HOUSEHOLDER MOVED INTO UNIT(6) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) <i>Universe: Occupied housing units</i> Owner occupied: 1989 to March 1990: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980	120

Table
(matrix)

Title

Total number
of data cells

HB5.	TENURE(2) BY YEAR HOUSEHOLDER MOVED INTO UNIT(6) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)—Con. Not a citizen: (Repeat YEAR OF ENTRY) 1985 to 1988: (Repeat CITIZENSHIP By YEAR OF ENTRY) 1980 to 1984: (Repeat CITIZENSHIP By YEAR OF ENTRY) 1970 to 1979: (Repeat CITIZENSHIP By YEAR OF ENTRY) 1960 to 1969: (Repeat CITIZENSHIP By YEAR OF ENTRY) 1959 or earlier: (Repeat CITIZENSHIP By YEAR OF ENTRY) Renter occupied: (Repeat YEAR HOUSEHOLDER MOVED INTO UNIT By CITIZENSHIP By YEAR OF ENTRY)	40
HB6.	TENURE(2) BY KITCHEN FACILITIES(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) <i>Universe: Occupied housing units</i> Owner occupied: Complete kitchen facilities: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) Lacking complete kitchen facilities: (Repeat CITIZENSHIP By YEAR OF ENTRY) Renter occupied: (Repeat KITCHEN FACILITIES By CITIZENSHIP By YEAR OF ENTRY)	270
HB7.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY GROSS RENT(27)..... <i>Universe: Specified renter-occupied housing units</i> Citizen: Entered 1987 to 1990: 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	

Table (matrix)	Title	Total number of data cells
HB7.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY GROSS RENT(27)—Con. \$1,000 to \$1,999 \$2,000 or more No cash rent Entered 1985 or 1986: (Repeat GROSS RENT) Entered 1982 to 1984: (Repeat GROSS RENT) Entered 1980 or 1981: (Repeat GROSS RENT) Entered before 1980: (Repeat GROSS RENT) Not a citizen: (Repeat YEAR OF ENTRY By GROSS RENT)	
HB8.	AGGREGATE GROSS RENT(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) Universe: Specified renter-occupied housing units Total: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY)	10
HB9.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(31) Universe: Specified owner-occupied housing units Citizen: Entered 1987 to 1990: 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 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	310

Table
(matrix)

Title

Total number
of data cells

HB9. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(31)—Con.

\$450 to \$499

\$500 or more

Entered 1985 or 1986:

(Repeat MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS)

Entered 1982 to 1984:

(Repeat MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS)

Entered 1980 or 1981:

(Repeat MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS)

Entered before 1980:

(Repeat MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS)

Not a citizen:

(Repeat YEAR OF ENTRY By MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS)

HB10. AGGREGATE SELECTED MONTHLY OWNER COSTS(1) BY MORTGAGE STATUS(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5)

20

Universe: Specified owner-occupied housing units

Total:

With a mortgage:

Citizen:

Entered 1987 to 1990

Entered 1985 or 1986

Entered 1982 to 1984

Entered 1980 or 1981

Entered before 1980

Not a citizen:

(Repeat YEAR OF ENTRY)

Not mortgaged:

(Repeat CITIZENSHIP By YEAR OF ENTRY)

SUMMARY LEVEL SEQUENCE CHART

SSTF 1

<u>Summary level area</u>	<u>Summary level code</u>	<u>Geographic component code</u>
United States	010	00
Region	020	00
Division	030	00
State	040	00

USER NOTES

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UNITED STATES DEPARTMENT OF COMMERCE
Bureau of the Census
Washington, DC 20233-0001

**CENSUS OF POPULATION AND HOUSING, 1990:
SUBJECT SUMMARY TAPE FILE 1,
THE FOREIGN-BORN POPULATION IN THE UNITED STATES**

USER NOTE 1

Age Reporting—Review of detailed 1990 information indicated that respondents tended to provide their age as of the date of completion of the questionnaire, not their age as of April 1, 1990. In addition, there may have been a tendency for respondents to round up their age if they were close to having a birthday. It is likely that approximately 10 percent of persons in most age groups are actually 1 year younger. For most single years of age, the misstatements are largely offsetting. The problem is most pronounced at age 0 because persons lost to age 1 may not have been fully offset by the inclusion of babies born after April 1, 1990 and because

there may have been more rounding up to age 1 to avoid reporting age as 0 years. (Age in completed months was not collected for infants under age 1.)

The reporting of age 1 year older than age on April 1, 1990 is likely to have been greater in areas where the census data were collected later in 1990. The magnitude of this problem was much less in the three previous censuses where age was typically derived from respondent data on year of birth and quarter of birth. (For more information on the design of the age question, see the discussion on comparability under "Age" in appendix B.)

March 1993



UNITED STATES DEPARTMENT OF COMMERCE
Bureau of the Census
Washington, DC 20233-0001

**CENSUS OF POPULATION AND HOUSING, 1990:
SUBJECT SUMMARY TAPE FILE 1,
THE FOREIGN-BORN POPULATION IN THE UNITED STATES**

USER NOTE 2

Clarification of Differences Between 100-Percent Counts and Sample Estimates—Estimated population and housing unit totals based on tabulations from only the sample questionnaires (sample tabulations) may differ from the official counts as tabulated from every census questionnaire (100-percent tabulations). Such differences result, in part, because the sample tabulations are based on information from a sample of households rather than from all households (sampling error). Differences also can occur because the interview situation (length of questionnaire, effect of the interviewer, and so forth) and the processing rules differ somewhat between the 100-percent and sample tabulations. These types of differences are reflected in what is called nonsampling error. (For a more detailed description of nonsampling error, see Appendix C, "Accuracy of the Data," in the technical documentation for Summary Tape File 3.)

The 100-percent data are the official counts and should be used as the source of information on items collected on the 100-percent questionnaire, such as race, Hispanic origin, age, and number of rooms in housing. This is especially appropriate when the primary focus is on counts of the population or housing units for small areas such as census tracts, block groups, and for American Indian and Alaska Native areas. For estimates of counts of persons and housing units by characteristics asked only on a sample basis (such as education, labor force status, income, and source of water), the sample estimates should be used within the context of the error associated with them.

Many users are interested in tabulations of items collected on the sample cross-classified by items collected on a 100-percent basis such as age, race, gender, Hispanic origin, and housing units by tenure. Given the way the weights were applied during sample tabulations, generally there is exact agreement between sample estimates and 100-percent counts for total population and total housing units for most geographic areas. At the state and higher levels, we also would expect that

sample estimates and 100-percent counts for population by race, age, gender, and Hispanic origin and for housing units by tenure, number of rooms, and so on, would be reasonably similar and, in some cases, the same. At smaller geographic levels, including census tract, there is still general agreement between 100-percent counts and sample estimates of total population or housing units. At smaller geographic levels, however, there will be expected differences between sample estimates and 100-percent counts for population by race, age, gender, and Hispanic origin and for housing units by tenure, number of rooms, and so on. In these cases, users may want to consider using derived measures (mean, median, and so on) or percent distributions. Whether using absolute numbers or derived measures for small population groups and for a small number of housing units in small geographic areas, users should be cautioned that the sampling error associated with these data may be large.

Even though the differences between sample estimates and 100-percent counts for these categories are generally small, the differences for the American Indian as well as the Hispanic origin populations are relatively larger than for other groups. The following provides some explanation for these differences.

State-level sample estimates of the number of American Indians are generally higher than the corresponding 100-percent counts. It appears the differences are primarily the result of proportionately higher reporting of "Cherokee" tribe on sample questionnaires. This phenomenon occurs primarily in off-reservation areas. The reasons for the greater reporting of Cherokee on sample forms are not fully known at this time. The Census Bureau will do research to provide more information on this phenomenon.

For the Hispanic origin population, sample estimates at the state level are generally lower than the corresponding 100-percent counts. The majority of difference is caused by the 100-percent and sample processing of the Hispanic question on the sample

questionnaire when the respondent did not mark any response category. When processing the sample, we used written entries in race or Hispanic origin as well as responses to questions only asked on the sample, such as ancestry and place of birth. These procedures led to a lower proportion of persons being assigned as Hispanic in sample processing than were assigned during 100-percent processing. The Census Bureau will

evaluate the effectiveness of the 100-percent and sample procedures.

As we have done in previous censuses, we will evaluate the quality of the data and make this information available to data users. In the meanwhile, both 100-percent and sample data serve very important purposes and, therefore, should be used within the limitations of the sampling and nonsampling errors.

March 1993



UNITED STATES DEPARTMENT OF COMMERCE
Bureau of the Census
Washington, DC 20233-0001

**CENSUS OF POPULATION AND HOUSING, 1990:
SUBJECT SUMMARY TAPE FILE 1,
THE FOREIGN-BORN POPULATION IN THE UNITED STATES**

USER NOTE 3

Hispanic Origin Code List—The three-digit numerical codes used to identify FOSDIC circles for the categories of Hispanic origin in questionnaire item 7 are incorrect in appendix I of the technical documentation for Summary Tape Files 3 and 4 and the various Subject Summary Tape Files. The correct codes for these Hispanic origin categories are shown.

000, 006-199	NOT SPANISH/HISPANIC
001, 210-220	MEXICAN
002, 261-270	PUERTO RICAN
003, 271-274	CUBAN
004, 290-999	OTHER SPANISH/HISPANIC

March 1993



UNITED STATES DEPARTMENT OF COMMERCE
Bureau of the Census
Washington, DC 20233-0001

**CENSUS OF POPULATION AND HOUSING, 1990:
SUBJECT SUMMARY TAPE FILE 1,
THE FOREIGN-BORN POPULATION IN THE UNITED STATES**

USER NOTE 4

Poverty Status in 1989—A minor error has been detected in the determination of poverty status for persons and families in the 1990 census. For families with a householder or spouse under the age of 18, an incorrect poverty threshold was used to determine

poverty status. This resulted in the misclassification of 720 families in the United States and 6 families in both Puerto Rico and the U.S. Virgin Islands as either poor or not poor. Due to the small number of families affected, no correction has been applied. Weighted estimates of affected cases are listed below by State.

Families misclassified as:	Poor	Not Poor	Net difference in number poor
United States, excluding Puerto Rico and the Virgin Islands	388	332	-56
Alabama	11	2	-9
Alaska	7	0	-7
Arizona	16	0	-15
Arkansas	0	0	0
California	62	75	13
Colorado	9	0	-9
Connecticut	0	7	7
Delaware	0	0	0
District of Columbia	0	0	0
Florida	22	21	-1
Georgia	25	0	-25
Hawaii	0	0	0
Idaho	12	0	-12
Illinois	3	0	-3
Indiana	4	0	-4
Iowa	6	0	-6
Kansas	0	9	9
Kentucky	25	22	-3
Louisiana	17	11	-6
Maine	0	0	0
Maryland	0	3	3
Massachusetts	0	25	25
Michigan	7	2	-5
Minnesota	0	0	0
Mississippi	4	0	-4
Missouri	5	0	-5
Montana	3	0	-3
Nebraska	0	0	0

Families misclassified as:	Poor	Not Poor	Net difference in number poor
Nevada	0	0	0
New Hampshire	0	0	0
New Jersey	0	15	15
New Mexico	0	0	0
New York	4	49	45
North Carolina	0	22	22
North Dakota	0	0	0
Ohio	0	13	13
Oklahoma	6	15	9
Oregon	0	0	0
Pennsylvania	30	0	-30
Rhode Island	0	0	0
South Carolina	10	0	-10
South Dakota	0	0	0
Tennessee	2	3	1
Texas	65	18	-47
Utah	0	18	18
Vermont	0	0	0
Virginia	8	2	-6
Washington	7	0	-7
West Virginia	5	0	-5
Wisconsin	6	0	-6
Wyoming	8	0	-8
Puerto Rico	0	5	5
Virgin Islands	0	1	1

April 1993

USER NOTE ORDERING INFORMATION

Additional information concerning this file may be available at a later date. If you receive this technical documentation (with or without tape purchase) from the Census Bureau and wish to receive these user notes, please complete the coupon below and return it to:

Data User Services Division
Customer Services Branch
Bureau of the Census
Washington, DC 20233

.....

Name of File: **Census of Population and Housing, 1990: Subject Summary Tape File 1,
The Foreign-Born Population in the United States**

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Name:

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City and State:

ZIP Code:

DATA DICTIONARY

CONTENTS

Identification Section

Table (Matrix) Section

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14

IDENTIFICATION SECTION

Field name	Data dictionary reference name	Field size	Starting position	Data type
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Record Codes

File Identification ¹	FILEID	8	1	A/N
State/US Abbreviation	STUSAB	2	9	A

AK	Alaska	ID	Idaho	NC	North Carolina	SC	South Carolina
AL	Alabama	IL	Illinois	ND	North Dakota	SD	South Dakota
AR	Arkansas	IN	Indiana	NE	Nebraska	TN	Tennessee
AZ	Arizona	KS	Kansas	NH	New Hampshire	TX	Texas
CA	California	KY	Kentucky	NJ	New Jersey	US	United States
CO	Colorado	LA	Louisiana	NM	New Mexico	UT	Utah
CT	Connecticut	MA	Massachusetts	NV	Nevada	VA	Virginia
DC	District of Columbia	MD	Maryland	NY	New York	VI	Virgin Islands of the United States
DE	Delaware	ME	Maine	OH	Ohio	VT	Vermont
FL	Florida	MI	Michigan	OK	Oklahoma	WA	Washington
GA	Georgia	MN	Minnesota	OR	Oregon	WI	Wisconsin
HI	Hawaii	MO	Missouri	PA	Pennsylvania	WV	West Virginia
IA	Iowa	MS	Mississippi	PR	Puerto Rico	WY	Wyoming
		MT	Montana	RI	Rhode Island		

Summary Level ²	SUMLEV	3	11	N
Geographic Component ³	GEOCOMP	2	14	N

- 00 Not a geographic component
- 01 Urban
- 02 Urban-in urbanized area
- 03 Urban-in urbanized area-in urbanized area central place
- 04 Urban-in urbanized area-not in urbanized area central place
- 05 Urban-not in urbanized area
- 06 Urban-not in urbanized area-place [10,000 or more persons]
- 07 Urban-not in urbanized area-place [2,500 to 9,999 persons]
- 08 Rural
- 09 Rural-place [1,000 to 2,499 population, not in an extended city]
- 10 Rural-place [0 to 999 population, not in an extended city]
- 11 Rural-not in place [or rural part of extended city]
- 12 Rural-farm
- 13 Urban portion of extended city
- 14 Rural portion of extended city
- 20 In metropolitan statistical area/consolidated metropolitan statistical area
- 21 In metropolitan statistical area/consolidated metropolitan statistical area-urban
- 22 In metropolitan statistical area/consolidated metropolitan statistical area-rural
- 23 In metropolitan statistical area/consolidated metropolitan statistical area-in metropolitan statistical area/primary metropolitan statistical area central city

NOTE: See footnotes at the end of this section.

DATA DICTIONARY

IDENTIFICATION SECTION—Con.

Field name	Data dictionary reference name	Field size	Starting position	Data type
24 In metropolitan statistical area/consolidated metropolitan statistical area central city	metropolitan statistical area—not in metropolitan statistical area/primary			
25 In metropolitan statistical area/consolidated metropolitan statistical area central city—urban	metropolitan statistical area—not in metropolitan statistical area/primary			
26 In metropolitan statistical area/consolidated metropolitan statistical area central city—urban—in urbanized area	metropolitan statistical area—not in metropolitan statistical area/primary			
27 In metropolitan statistical area/consolidated metropolitan statistical area central city—urban—not in urbanized area	metropolitan statistical area—not in metropolitan statistical area/primary			
28 In metropolitan statistical area/consolidated metropolitan statistical area central city—rural	metropolitan statistical area—not in metropolitan statistical area/primary			
30 Not in metropolitan statistical area/consolidated metropolitan statistical area				
31 Not in metropolitan statistical area/consolidated metropolitan statistical area—urban				
32 Not in metropolitan statistical area/consolidated metropolitan statistical area—urban—in urbanized area				
33 Not in metropolitan statistical area/consolidated metropolitan statistical area—urban—not in urbanized area				
34 Not in metropolitan statistical area/consolidated metropolitan statistical area—urban—not in urbanized area—place [10,000 or more population]				
35 Not in metropolitan statistical area/consolidated metropolitan statistical area—urban—not in urbanized area—place [2,500 - 9,999 population]				
36 Not in metropolitan statistical area/consolidated metropolitan statistical area—rural				
40 American Indian reservation and trust land [American Indian reservations (AIR codes 0001-4989) including any trust lands]				
42 Tribal Jurisdiction Statistical Area [Oklahoma only]				
43 Tribal Designated Statistical Area				
44 Alaska Native village statistical area [Alaska only]				

Characteristic Iteration 1.....CHARITER 3 16 N

A Records			
Blanks All persons			
B Records			
000 All foreign-born persons	224 Thailand		
201 Europe	225 Vietnam		
202 France	226 North America		
203 Germany	227 Canada		
204 Greece	228 Mexico		
205 Hungary	229 Caribbean		
206 Ireland	230 Cuba		
207 Italy	231 Dominican Republic		
208 Poland	232 Haiti		
209 Portugal	233 Jamaica		
210 United Kingdom	234 Trinidad/Tobago		
211 Yugoslavia	235 Central America		
212 Soviet Union	236 El Salvador		
213 Asia	237 Guatemala		
214 Cambodia	238 Honduras		
215 China	239 Nicaragua		
216 Hong Kong	240 Panama		
217 India	241 South America		
218 Iran	242 Columbia		
219 Japan	243 Ecuador		
220 Korea	244 Guyana		
221 Laos	245 Peru		
222 Philippines	246 Africa		
223 Taiwan	247 Oceania		

NOTE: See footnotes at the end of this section.

IDENTIFICATION SECTION—Con.

Field name	Data dictionary reference name	Field size	Starting position	Data type
Logical Record Number ⁵	LOGRECNU	6	19	N
Logical Record Part Number ⁶	LOGRECPN	4	25	N
Total Number of Parts in Record ⁷	PARTREC	4	29	N

Geographic Area Codes

Alaska Native Regional Corporation ⁸	ANRC	2	33	A/N
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07 Ahltna	28 Bering Straits	49 Chugach	70 Koniag
14 Aleut	35 Bristol Bay	56 Cook Inlet	77 NANA
21 Arctic Slope	42 Calista	63 Doyon	84 Sealaska

American Indian/Alaska Native Area (Census) ⁹	AIANACE	4	35	A/N
American Indian/Alaska Native Area (FIPS) ¹⁰	AIANAFP	5	39	A/N
American Indian/Alaska Native Area Class Code.....	AIANACC	2	44	A/N

- D1 Federally recognized American Indian reservation that does not serve as a minor civil division (MCD) equivalent
- D2 Federally recognized American Indian reservation that also serves as an MCD equivalent
- D3 American Indian tribal government that holds property in trust—"trust land"—for a tribe or individual member(s) of the tribe, and the trust land(s) is not associated with a specific American Indian reservation or the associated American Indian reservation is not located in this State
- D4 State-recognized American Indian reservation that does not serve as an MCD equivalent
- D5 State-recognized American Indian reservation that also serves as an MCD equivalent
- D6 Tribal designated statistical area (TDSA); tribal jurisdiction statistical area (TJSA) (TJSAs occur only in Oklahoma)
- E1 Alaska Native village statistical area (ANVSA) that does not coincide with or approximate an incorporated place or a census designated place (CDP)
- E2 ANVSA that coincides with or approximates a CDP
- E6 ANVSA that coincides with or approximates an incorporated place

American Indian Reservation Trust Land Indicator Code.....	ARTLI	1	46	A/N
--	-------	---	----	-----

- 1 American Indian reservation; including Tribal Jurisdiction Statistical Area (TJSA) and Tribal Designated Statistical Area (TDSA)
- 2 Off-reservation trust land
- 9 Not an American Indian area

Block ⁸	BLCK	4	47	A/N
Block Group ⁸	BLCKGR	1	51	A/N
Census Tract/Block Numbering Area ⁸	TRACTBNA	6	52	A/N
Congressional District (101st Congress) ⁸	CONGDIS	2	58	A/N

- 01-45 The actual congressional district number
- 00 Applies to States whose representative is elected "at large"; i.e., the State has only one representative in the United States House of Representatives
- 98 Applies to areas that have a nonvoting delegate in the United States House of Representatives
- 99 Applies to areas that have no representation in the United States House of Representatives

Consolidated City (Census) ⁸	CONCITCE	1	60	A/N
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B Butte-Silver Bow, Montana	I Indianapolis, Indiana	M Milford, Connecticut
C Columbus, Georgia	J Jacksonville, Florida	N Nashville-Davidson, Tennessee

NOTE: See footnotes at the end of this section.

DATA DICTIONARY

IDENTIFICATION SECTION—Con.

Field name	Data dictionary reference name	Field size	Starting position	Data type
Consolidated City (FIPS) ^{4,10}	CONCITFP	5	61	A/N
Consolidated City Class Code ¹⁰	CONCITCC	2	66	A/N

C3 Consolidated city

Consolidated City Population Size Code	CONCITSC	2	68	A/N
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00 Not in universe	06 250-299	12 2,500-4,999	18 100,000-249,999
01 0	07 300-499	13 5,000-9,999	19 250,000-499,999
02 1-24	08 500-999	14 10,000-19,999	20 500,000-999,999
03 25-99	09 1,000-1,499	15 20,000-24,999	21 1,000,000-2,499,999
04 100-199	10 1,500-1,999	16 25,000-49,999	22 2,500,000-4,999,999
05 200-249	11 2,000-2,499	17 50,000-99,999	23 5,000,000 or more

Consolidated Metropolitan Statistical Area ⁹	CMSA	2	70	A/N
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County ⁹	CNTY	3	72	A/N
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County Population Size Code	CNTYSC	2	75	A/N
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00 Not in universe	06 250-299	12 2,500-4,999	18 100,000-249,999
01 0	07 300-499	13 5,000-9,999	19 250,000-499,999
02 1-24	08 500-999	14 10,000-19,999	20 500,000-999,999
03 25-99	09 1,000-1,499	15 20,000-24,999	21 1,000,000-2,499,999
04 100-199	10 1,500-1,999	16 25,000-49,999	22 2,500,000-4,999,999
05 200-249	11 2,000-2,499	17 50,000-99,999	23 5,000,000 or more

County Subdivision (Census) ⁹	COUSUBCE	3	77	A/N
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County Subdivision (FIPS) ¹⁰	COUSUBFP	5	80	A/N
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County Subdivision Class Code	COUSUBCC	2	85	A/N
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- C2 Incorporated place that also serves as a minor civil division (MCD) equivalent because, although the place is coextensive with an MCD, the Census Bureau, in agreement with State officials, does not recognize that MCD for presenting census data because the MCD cannot provide governmental services (Ohio only)
- C5 Incorporated place that also serves as an MCD equivalent because it is not part of an MCD or a county subdivision classified as Z5
- C7 Incorporated place that also serves as a county equivalent and an MCD equivalent; generally referred to as an "Independent city"
- D2 Federally recognized American Indian reservation that also serves as an MCD equivalent
- D5 State-recognized American Indian reservation that also serves as an MCD equivalent
- T1 Governmentally active minor civil division (MCD) that is not coextensive with an incorporated place
- T5 Governmentally active MCD that is coextensive with an incorporated place
- Z1 MCD that is governmentally inactive or cannot provide general-purpose governmental services
- Z3 Unorganized territory identified by the Census Bureau as an MCD equivalent for presenting census data
- Z5 Census county division (CCD); census subarea (CSA) (Alaska only); census subdistrict (Virgin Islands only)
- Z7 Incorporated place that the Census Bureau treats as a minor civil division (MCD) equivalent because it is not in any MCD or is coextensive with a legally established but nonfunctioning MCD that the Census Bureau does not recognize for data presentation, AND is located in a State or county whose MCD's cannot provide governmental services (Iowa and Nebraska only)

NOTE: See footnotes at the end of this section.

IDENTIFICATION SECTION—Con.

Field name	Data dictionary reference name	Field size	Starting position	Data type
County Subdivision Population Size Code	COUSUBSC	2	87	A/N

00 Not in universe	06 250-299	12 2,500-4,999	18 100,000-249,999
01 0	07 300-499	13 5,000-9,999	19 250,000-499,999
02 1-24	08 500-999	14 10,000-19,999	20 500,000-999,999
03 25-99	09 1,000-1,499	15 20,000-24,999	21 1,000,000-2,499,999
04 100-199	10 1,500-1,999	16 25,000-49,999	22 2,500,000-4,999,999
05 200-249	11 2,000-2,499	17 50,000-99,999	23 5,000,000 or more

Division ^a	DIVIS	1	89	A/N
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0 Not in a division	4 West North Central	7 West South Central
1 New England	5 South Atlantic	8 Mountain
2 Middle Atlantic	6 East South Central	9 Pacific
3 East North Central		

Extended City Indicator ^a	EXTCITIN	1	90	A/N
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1 Extended city	9 Not an extended city
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Internal Use Code ¹¹	INTUC	15	91	A/N
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Metropolitan Statistical Area/Consolidated Metropolitan Statistical Area ^a	MSACMSA	4	106	A/N
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MSA/CMSA Population Size Code	MSACMSAS	2	110	A/N
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00 Not in universe	06 250-299	12 2,500-4,999	18 100,000-249,999
01 0	07 300-499	13 5,000-9,999	19 250,000-499,999
02 1-24	08 500-999	14 10,000-19,999	20 500,000-999,999
03 25-99	09 1,000-1,499	15 20,000-24,999	21 1,000,000-2,499,999
04 100-199	10 1,500-1,999	16 25,000-49,999	22 2,500,000-4,999,999
05 200-249	11 2,000-2,499	17 50,000-99,999	23 5,000,000 or more

Place (Census) ^a	PLACECE	4	112	A/N
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Place (FIPS) ¹⁰	PLACEFP	5	116	A/N
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Place Class Code	PLACECC	2	121	A/N
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- C1 Incorporated place that is governmentally active, is not related to an Alaska Native village statistical area (ANVSA), and does not serve as a minor civil division (MCD) equivalent
- C2 Incorporated place that also serves as a minor civil division (MCD) equivalent because, although the place is coextensive with an MCD, the Census Bureau, in agreement with State officials, does not recognize that MCD for presenting census data because the MCD cannot provide governmental services (Iowa and Ohio only)
- C5 Incorporated place that also serves as an MCD equivalent because it is not part of an MCD
- C6 Incorporated place that coincides with or approximates an ANVSA
- C7 Incorporated place that also serves as a county equivalent; generally referred to as an "independent city"
- C8 The portion ("remainder") of a consolidated city that excludes the incorporated place(s) within that jurisdiction
- C9 Incorporated place whose government is operationally inactive and is not included in any other C subclass
- M2 Military or Coast Guard Installation (or part of an installation) that serves as a census designated place (CDP)
- U1 CDP with a name that is commonly recognized for the populated area
- U2 CDP with a name that is not commonly recognized for the populated area (e.g., a combination of the names of two or three commonly recognized communities, or a name that identifies the location of the CDP in relation to an adjacent incorporated place)

NOTE: See footnotes at the end of this section.

DATA DICTIONARY

IDENTIFICATION SECTION—Con.

Field name	Data dictionary reference name	Field size	Starting position	Data type
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U9 CDP that coincides with or approximates an ANVSA.

Note: In Ohio, a multi-county place that has a different MCD relationship in each county is assigned only a single class code of C1, C2, or C5.

Place Description Code PLACEDC 1 123 A/N

- 1 Incorporated central city of a metropolitan statistical area/primary metropolitan statistical area (MSA/PMSA), but not a central place of an urbanized area (UA)
- 2 Incorporated central place of an urbanized area (UA), but not a central city of a metropolitan statistical area/primary metropolitan statistical area (MSA/PMSA)
- 3 Incorporated central city of a metropolitan statistical area/primary metropolitan statistical area (MSA/PMSA) and a central place of an urbanized area (UA)
- 4 Consolidated city or an incorporated place that is not a central city of a metropolitan statistical area/primary metropolitan statistical area (MSA/PMSA) and not a central place of an urbanized area (UA)
- 5 Incorporated place, which is the central place of an urbanized area (UA), but only part of which is the central city of a metropolitan statistical area/primary metropolitan statistical area (MSA/PMSA)
- 6 Incorporated place, which is not a central place of an urbanized area (UA), but part of which is the central city of a metropolitan statistical area/primary metropolitan statistical area (MSA/PMSA)
- A Census designated place (CDP) that is a central place of an urbanized area (UA), but not a central city of a metropolitan statistical area/primary metropolitan statistical area (MSA/PMSA)
- B Census designated place (CDP) that is a central city of a metropolitan statistical area/primary metropolitan statistical area (MSA/PMSA), but not a central place of an urbanized area (UA)
- C Census designated place (CDP) that is a central city of a metropolitan statistical area/primary metropolitan statistical area (MSA/PMSA) and a central place of an urbanized area (UA)
- D Census designated place (CDP) that is in a 1980 or special census urbanized area (UA) and is not a central city or a central place; these CDP's must have a 1990 population of at least 300 in Hawaii and the Virgin Islands of the United States, 1,000 in Puerto Rico, and 2,500 elsewhere
- E Census designated place (CDP) not classified elsewhere; these CDP's must meet the following minimum population requirements:
 - 300 in Hawaii and the Virgin Islands of the United States
 - 25 in Alaska
 - 1,000 in all other States and Puerto Rico
- F Zona urbana that is a central place of an urbanized area (UA) in Puerto Rico, but not a central city of a metropolitan statistical area/primary metropolitan statistical area (MSA/PMSA)
- G Zona urbana that is a central city of a metropolitan statistical area/primary metropolitan statistical area (MSA/PMSA) in Puerto Rico, but not a central place of an urbanized area (UA)
- H Zona urbana that is a central city of a metropolitan statistical area/primary metropolitan statistical area (MSA/PMSA) and a central place of an urbanized area (UA)
- I Zona urbana in Puerto Rico that is not a central city or a central place
- L Census designated place (CDP) entirely within an American Indian reservation and entirely outside of a 1980 or special census urbanized area (UA); these CDP's must have a 1990 population of at least 25 in Alaska and 250 elsewhere

Place Population Size Code PLACESC 2 124 A/N

00 Not in universe	06 250-299	12 2,500-4,999	18 100,000-249,999
01 0	07 300-499	13 5,000-9,999	19 250,000-499,999
02 1-24	08 500-999	14 10,000-19,999	20 500,000-999,999
03 25-99	09 1,000-1,499	15 20,000-24,999	21 1,000,000-2,499,999
04 100-199	10 1,500-1,999	16 25,000-49,999	22 2,500,000-4,999,999
05 200-249	11 2,000-2,499	17 50,000-99,999	23 5,000,000 or more

Primary Metropolitan Statistical Area ^a PMSA 4 126 A/N

Region ^a REG 1 130 A/N

1 Northeast	2 Midwest	3 South	4 West
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NOTE: See footnotes at the end of this section.

IDENTIFICATION SECTION—Con.

Field name	Data dictionary reference name	Field size	Starting position	Data type
State (Census) *	STATECE	2	131	A/N

06 Puerto Rico	33 Illinois	54 Virginia	81 Montana
07 Virgin Islands of the United States	34 Michigan	55 West Virginia	82 Idaho
11 Maine	35 Wisconsin	56 North Carolina	83 Wyoming
12 New Hampshire	41 Minnesota	57 South Carolina	84 Colorado
13 Vermont	42 Iowa	58 Georgia	85 New Mexico
14 Massachusetts	43 Missouri	59 Florida	86 Arizona
15 Rhode Island	44 North Dakota	61 Kentucky	87 Utah
16 Connecticut	45 South Dakota	62 Tennessee	88 Nevada
21 New York	46 Nebraska	63 Alabama	91 Washington
22 New Jersey	47 Kansas	64 Mississippi	92 Oregon
23 Pennsylvania	51 Delaware	71 Arkansas	93 California
31 Ohio	52 Maryland	72 Louisiana	94 Alaska
32 Indiana	53 District of Columbia	73 Oklahoma	95 Hawaii
		74 Texas	

State (FIPS) *	STATEFP	2	133	A/N
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01 Alabama	17 Illinois	31 Nebraska	46 South Dakota
02 Alaska	18 Indiana	32 Nevada	47 Tennessee
04 Arizona	19 Iowa	33 New Hampshire	48 Texas
05 Arkansas	20 Kansas	34 New Jersey	49 Utah
06 California	21 Kentucky	35 New Mexico	50 Vermont
08 Colorado	22 Louisiana	36 New York	51 Virginia
09 Connecticut	23 Maine	37 North Carolina	53 Washington
10 Delaware	24 Maryland	38 North Dakota	54 West Virginia
11 District of Columbia	25 Massachusetts	39 Ohio	55 Wisconsin
12 Florida	26 Michigan	40 Oklahoma	56 Wyoming
13 Georgia	27 Minnesota	41 Oregon	72 Puerto Rico
15 Hawaii	28 Mississippi	42 Pennsylvania	78 Virgin Islands of the United States
16 Idaho	29 Missouri	44 Rhode Island	
	30 Montana	45 South Carolina	

Urban/Rural *	URBANRUR	1	135	A/N
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1 Urban	2 Rural
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Urbanized Area *	URBAREA	4	136	A/N
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Urbanized Area Population Size Code	UASC	2	140	A/N
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00 Not in universe	06 250-299	12 2,500-4,999	18 100,000-249,999
01 0	07 300-499	13 5,000-9,999	19 250,000-499,999
02 1-24	08 500-999	14 10,000-19,999	20 500,000-999,999
03 25-99	09 1,000-1,499	15 20,000-24,999	21 1,000,000-2,499,999
04 100-199	10 1,500-1,999	16 25,000-49,999	22 2,500,000-4,999,999
05 200-249	11 2,000-2,499	17 50,000-99,999	23 5,000,000 or more

Special Area Code (1)	SAC1	5	142	A/N
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Special Area Code (2)	SAC2	5	147	A/N
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Special Area Code (3)	SAC3	4	152	A/N
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Special Area Code (4)	SAC4	4	156	A/N
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Special Area Code (5)	SAC5	3	160	A/N
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NOTE: See footnotes at the end of this section.

DATA DICTIONARY

IDENTIFICATION SECTION—Con.

Field name	Data dictionary reference name	Field size	Starting position	Data type
Special Area Code (6)	SAC6	3	163	A/N
Special Area Code (7)	SAC7	2	166	A/N
Special Area Code (8)	SAC8	2	168	A/N
Special Area Code (9)	SAC9	1	170	A/N
Special Area Code (10)	SAC10	1	171	A/N
Area Characteristics				
Area (land) ¹²	AREALAND	10	172	A/N
Area (water) ¹³	AREAWAT	10	182	A/N
Area Name/PSAD Term/Part Indicator ¹⁴	ANPSADPI	66	192	A/N
Functional Status Code	FUNCSTAT	1	258	A/N

- A** Active governmental unit, except American Indian reservations and Alaska Native village statistical areas. — An active governmental unit has the legal capacity to have officers, to raise revenue, and to conduct governmental activities under State laws, and currently is doing so.
- B** Functioning governmental unit providing no substantive governmental services. — These areas may be coextensive with and administered by officials of another governmental unit (such as towns in Connecticut that are coextensive with cities), or the number of officials and/or the functions they perform are so minimal and/or vestigial that the Census Bureau does not recognize them as governmental units for census purposes (such as townships in Iowa).
- F** False entity. — In order to maintain complete coverage of every State at the county level and of every county at the county subdivision level, we create false entities at these levels for any place that is independent of a county or independent of a minor civil division (MCD). This code also is used for place records that represent the remainder of a consolidated city or the remainder of a county subdivision.
- I** Inactive governmental unit. — An inactive governmental unit has the legal capacity to be active, but currently has no legal officers, raises no revenues, and conducts no activities.
- N** Nonfunctioning governmental unit. — A nonfunctioning governmental unit has legally established boundaries, but has no legal capacity to conduct governmental activity.
- R** An American Indian reservation, an American Indian tribe whose name is associated with trust lands, or an Alaska Native village statistical area.
- S** Statistical entity, except Alaska Native village statistical areas and tribal jurisdiction statistical areas. — A statistical entity has no governmental status and is defined by or in cooperation with the Census Bureau or other Federal agency. This category includes census regions, census divisions, census county divisions (CCDs), census designated places (CDPs), metropolitan areas (MSA/CMSA/PMSAs), urbanized areas (UAs), unorganized territories (UTs), tribal designated statistical areas (TDSAs), census areas and census subareas in Alaska, and comunidades and zonas urbanas in Puerto Rico.
- T** Tribal jurisdiction statistical area. — A tribal jurisdiction statistical area (TJSA) is not a legally defined governmental unit, but is recognized as a statistical area for the 1990 census. These areas exist only in the State of Oklahoma and were not recognized separately in 1980.

Geographic Change User Note Indicator.....GCUNI 1 259 A/N

- 0 No geographic change note for the area within the summary level
1 See User Notes for a geographic change note

Housing Unit Count (100 percent) ¹⁵HU100 9 260 A/N
Internal Point (latitude) ¹⁶INTPTLAT 9 269 A/N
Internal Point (longitude) ¹⁷INTPTLNG 10 278 A/N

NOTE: See footnotes at the end of this section.

IDENTIFICATION SECTION—Con.

Field name	Data dictionary reference name	Field size	Starting position	Data type
Part Flag.....	PARTFLAG	1	288	A/N

0 Not a part

1 Part

Political/Statistical Area Description Code	PSADC	2	289	A/N
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- 01 State or State equivalent—no status is appended to the name of the entity in census publications and related data products.
- 04 Borough—county equivalent in Alaska; "Borough" is appended to the name of the entity in census publications and related data products.
- 05 Census area—county equivalent in Alaska; "Census Area" is appended to the name of the entity in census publications and related data products.
- 06 County—"County" is appended to the name of the entity in census publications and related data products.
- 08 Independent city—county equivalent in Maryland, Missouri, and Virginia; "city" is appended to the name of the entity in census publications and related data products.
- 09 Independent city—county equivalent in Nevada; no status is appended to the name of the entity in census publications and related data products.
- 10 Island—county equivalent in Virgin Islands of the United States; "island" is appended to the name of the entity in census publications and related data products.
- 13 Municipio—county equivalent in Puerto Rico; "Municipio" is appended to the name of the entity in census publications and related data products.
- 14 (none)—county equivalent; used at county level for the District of Columbia and Yellowstone National Park (Montana). No status is appended to the name of the entity in census publications and related data products.
- 15 Parish—county equivalent in Louisiana; "Parish" is appended to the name of the entity in census publications and related data products.
- 19 American Indian reservation—minor civil division (MCD) in Maine and New York; "Reservation" is appended to the name of the entity in census publications and related data products.
- 20 Barrio—minor civil division (MCD) in Puerto Rico; "barrio" is appended to the name of the entity in census publications and related data products.
- 21 Borough—minor civil division (MCD) in New York; MCD equivalent in New Jersey and Pennsylvania; "borough" is appended to the name of the entity in census publications and related data products.
- 22 Census county division (CCD)—minor civil division (MCD) equivalent in 21 States; "division" is appended to the name of the entity in census publications and related data products.
- 23 Census subarea—minor civil division (MCD) equivalent in Alaska; "census subarea" is appended to the name of the entity in census publications and related data products.
- 24 Census subdistrict—minor civil division (MCD) equivalent in the Virgin Islands of the United States; "subdistrict" is appended to the name of the entity in census publications and related data products.
- 25 City—minor civil division (MCD) equivalent in 20 States and the District of Columbia; "city" is appended to the name of the entity in census publications and related data products.
- 27 District (magisterial, road)—minor civil division (MCD) in Pennsylvania, Virginia, and West Virginia; "district" is appended to the name of the entity in census publications and related data products.
- 28 District (assessment, election, magisterial, supervisors', or parish governing authority)—minor civil division (MCD) in Louisiana, Maryland, Mississippi, and West Virginia; no status is appended to the name of the entity in census publications and related data products.
- 29 Election precinct—minor civil division (MCD) in Illinois and Nebraska; "precinct" is appended to the name of the entity in census publications and related data products.
- 30 Election precinct—minor civil division (MCD) in Illinois and Nebraska; no status is appended to the name of the entity in census publications and related data products.
- 31 Gore—minor civil division (MCD) in Maine and Vermont; "gore" is appended to the name of the entity in census publications and related data products.
- 32 Grant—minor civil division (MCD) in New Hampshire and Vermont; "grant" is appended to the name of the entity in census publications and related data products.
- 33 Independent city—minor civil division (MCD) equivalent in Maryland, Missouri, and Virginia; "city" is appended to the name of the entity in census publications and related data products.
- 34 Not used.
- 36 Location—minor civil division (MCD) in New Hampshire; "location" is appended to the name of the entity in census publications and related data products.
- 38 (none)—minor civil division (MCD) equivalent for Arlington County, Virginia; no status is appended to the name of the entity in census publications and related data products.

NOTE: See footnotes at the end of this section.

DATA DICTIONARY

IDENTIFICATION SECTION—Con.

Field name	Data dictionary reference name	Field size	Starting position	Data type
39	Plantation—minor civil division (MCD) in Maine; "plantation" is appended to the name of the entity in census publications and related data products.			
40	Plantation—minor civil division (MCD) in Maine; no status is appended to the name of the entity in census publications and related data products.			
41	Barrio-pueblo—minor civil division (MCD) in Puerto Rico; "barrio-pueblo" is appended to the name of the entity in census publications and related data products.			
42	Purchase—minor civil division (MCD) in New Hampshire; "purchase" is appended to the name of the entity in census publications and related data products.			
43	Town—minor civil division (MCD) in 8 States; MCD equivalent in New Jersey, Pennsylvania, and South Dakota; "town" is appended to the name of the entity in census publications and related data products.			
44	Township—minor civil division (MCD) in 16 States; "township" is appended to the name of the entity in census publications and related data products.			
45	Township—minor civil division (MCD) in Kansas, Nebraska, and North Carolina; no status is appended to the name of the entity in census publications and related data products.			
46	Unorganized territory—minor civil division (MCD) in 9 States; "unorg." is appended to the name of the entity in census publications and related data products.			
47	Village—minor civil division (MCD) equivalent in New Jersey, Ohio, South Dakota, and Wisconsin; "village" is appended to the name of the entity in census publications and related data products.			
51	Subbarrio—sub-minor civil division (sub-MCD) in Puerto Rico; "subbarrio" is appended to the name of the entity in census publications and related data products.			
55	Comunidad—place (census designated place) in Puerto Rico; "comunidad" is appended to the name of the entity in census publications and related data products.			
56	Borough—place in Connecticut, New Jersey, and Pennsylvania; "borough" is appended to the name of the entity in census publications and related data products.			
57	Census designated place—place; "CDP" is appended to the name of the entity in census publications and related data products.			
58	City—place; "city" is appended to the name of the entity in census publications and related data products.			
59	City—place; used for some cities that have a unique description, no description, or a description included with their name, as follows: Anaconda-Deer Lodge County (Montana): Incorporated municipality; Butte-Silver Bow (remainder) (Montana): (none); Carson City, Nevada: (none); Columbus city (remainder) (Georgia): (none); Indianapolis city (remainder) (Indiana): (none); Jacksonville city (remainder) (Florida): (none); Lexington-Fayette (Kentucky): Urban County Government; Lynchburg-Moore County (Tennessee): (none); Milford city (remainder) (Connecticut): (none); Nashville-Davidson (remainder) (Tennessee): "Metropolitan Government of Nashville and Davidson County"; No status is appended to the name of the entity in census publications and related data products.			
60	Town—place; place in 30 States and the Virgin Islands of the United States; "town" is appended to the name of the entity in census publications and related data products.			
61	Village—place; place in 19 States; "village" is appended to the name of the entity in census publications and related data products.			
62	Zona urbana—place (census designated place) in Puerto Rico; "zona urbana" is appended to the name of the entity in census publications and related data products.			
65	Consolidated city in Connecticut, Florida, Georgia, and Indiana—"city" is appended to the name of the entity in census publications and related data products.			
66	Consolidated city—used for some consolidated cities that have unique descriptions or no descriptions, as follows: Butte-Silver Bow (Montana): (none); Nashville-Davidson (Tennessee): "Metropolitan Government of Nashville and Davidson County"; No status is appended to the name of the entity in census publications and related data products.			
68	Census region—no status is appended to the name of the entity in census publications and related data products.			
69	Census division—no status is appended to the name of the entity in census publications and related data products.			
71	Consolidated metropolitan statistical area (CMSA)—"CMSA" is appended to the name of the entity in census publications and related data products.			
72	Metropolitan statistical area (MSA)—"MSA" is appended to the name of the entity in census publications and related data products.			

NOTE: See footnotes at the end of this section.

IDENTIFICATION SECTION—Con.

Field name	Data dictionary reference name	Field size	Starting position	Data type
<p>73 Primary metropolitan statistical area (PMSA)—"PMSA" is appended to the name of the entity in census publications and related data products.</p> <p>75 Urbanized area (UA)—no status is appended to the name of the entity in census publications and related data products.</p> <p>77 Alaska Native Regional Corporation—no status is appended to the name of the entity in census publications and related data products.</p> <p>79 Alaska Native village statistical area—no status is appended to the name of the entity in census publications and related data products.</p> <p>80 Tribal designated statistical area—American Indian reservation equivalent for non-land-based tribes outside of Oklahoma; "TDSA" is appended to the name of the entity in census publications and related data products.</p> <p>81 Colony—American Indian reservation; "Colony" is appended to the name of the entity in census publications and related data products.</p> <p>82 Community—American Indian reservation; "Community" is appended to the name of the entity in census publications and related data products.</p> <p>83 Joint area—American Indian reservation equivalent; "Joint area" is appended to the name of the entity in census publications and related data products.</p> <p>84 Pueblo—American Indian reservation; "Pueblo" is appended to the name of the entity in census publications and related data products.</p> <p>85 Rancheria—American Indian reservation; "Rancheria" is appended to the name of the entity in census publications and related data products.</p> <p>86 Reservation—American Indian reservation; "Reservation" is appended to the name of the entity in census publications and related data products.</p> <p>87 Reserve—American Indian reservation; "Reserve" is appended to the name of the entity in census publications and related data products.</p> <p>88 Tribal jurisdiction statistical area—American Indian reservation equivalent representing historic tribal areas in Oklahoma; "TJSA" is appended to the name of the entity in census publications and related data products.</p> <p>89 Trust lands—American Indian reservation equivalent; no status is appended to the name of the entity in census publications and related data products.</p> <p>90 (none)—American Indian reservation; no status is appended to the name of the entity in census publications and related data products.</p>				
Population Count (100 percent) ¹⁸	POP100	9	291	A/N
Special Flag.....	SPFLAG	1	300	A/N

Footnotes

1. A unique identifier for each file series. File identification codes for summary tape files are STFnn where nn = file number; for example, STF1A is the identification for Summary Tape File 1A. File identification codes for subject summary tape files are SSTFnn where nn = the number of the subject report. File identification codes for special project files are identified by SPmmm where mmm = a three digit special project number. See How to Use This File for further information.
2. Identifies the geographic level for which the data matrices on the summary tape file have been summarized. The summary level sequence chart describes the hierarchical arrangement of the specified geographic areas with other geographic areas, if any. The summary level must be used in combination with the geographic area codes to identify a specific geographic area (for example, summary level 050 and a specific county code must be used together to locate the data for a particular county). See How to Use This File for further information.
3. Indicates an iteration (repetition), for the specified summary level, of the data matrices on the summary tape file for the geographic components listed in the Geographic Component field. See How To Use This File for further information.
4. Indicates an iteration (repetition), for the specified summary level, of the data matrices on the summary tape file for a population or housing characteristic. Only matrices containing a "B" in the prefix have characteristic iterations. See How to Use This File for further information.

NOTE: See footnotes at the end of this section.

IDENTIFICATION SECTION—Con.

5. The logical record is the complete record [identification and set of tables (matrices)] for a geographic entity defined by the summary level, but exclusive of the characteristic iteration. A logical record may have one or more parts (or segments). Each logical record has an assigned sequential integer number within the file. See *How to Use This File* for further information.
6. Within the logical record, each part is identified uniquely in terms of its sequence. See *How to Use This File* for further information.
7. This field identifies how many parts (or segments) comprise the entire logical record. See *How to Use This File* for further information.
8. See Appendix A, *Area Classifications*, for definition of this field if it is applicable to this file.
9. See the publication, *Geographic Identification Code Scheme*, for codes in this field and related terminology if it is applicable to this file. See Appendix A, *Area Classifications*, for definition of this field if it is applicable to this file.
10. See the publication, *Geographic Identification Code Scheme*, for FIPS 55 codes in this field and related terminology if it is applicable to this file. See Appendix A, *Area Classifications*, for definition of this field if it is applicable to this file.
11. Codes in unspecified arrangement for Census Bureau use.
12. Land area measurement in thousandths (.001) of a square kilometer. The accuracy of the area measurement is limited by the inaccuracy inherent in 1) the mapping of the various boundary features in the TIGER File and 2) rounding affecting the last digit in all operations that compute and/or sum the area measurements. Land area includes intermittent water and glaciers, which appear on census maps and in the TIGER File as hydrographic features. An area of .0005 square kilometer is rounded to .001; an area smaller than .0005 is rounded to .000. The decimal point is implied on the file. Square miles can be derived by dividing square kilometers by 2.59. See Appendix A, *Area Classifications*, for definition of this field if it is applicable to this file.
13. Water area measurement in thousandths (.001) of a square kilometer. Water area is excluded from census blocks by definition, so the water area for a block always will be zero. The accuracy of the area measurement is limited by the inaccuracy inherent in 1) the mapping of the various boundary features in the TIGER File and 2) rounding affecting the last digit in all operations that compute and/or sum the area measurements. Water area excludes intermittent water and glaciers, which are treated as land even though they appear on census maps and in the TIGER File as hydrographic features. An area of .0005 square kilometer is rounded to .001; an area smaller than .0005 is rounded to .000. The decimal point is implied on the file. Square miles can be derived by dividing square kilometers by 2.59. See Appendix A, *Area Classifications*, for definition of this field if it is applicable to this file.
14. Name of the lowest-level entity represented by the summary level. In addition to the name of the entity, the name field contains the political/statistical area description (PSAD) when appropriate, and sometimes contains the State abbreviation.

For legal entities, the name is the one reported to the Bureau of the Census in the Boundary and Annexation Survey and by other appropriate sources; for statistical entities, the name is determined by the Office of Management and Budget for metropolitan areas and, for other areas, the name is determined by the Bureau of the Census, usually in cooperation with local officials.

When the summary level represents only part of the area specified in the name, the name usually will have "(pt.)" appended to the name/code terminology to designate that this entry for the entity represents only a part of the total entity.
15. The total number of housing units enumerated in the specified summary level as determined in the 100-percent processing.

IDENTIFICATION SECTION—Con.

16. Latitude in degrees, to six decimal places, of a point within the geographic area represented by the summary level. The decimal point is implied on the file. The character immediately preceding the first digit of the latitude of an internal point identifies the direction (hemisphere): a plus sign (+) indicates the Northern Hemisphere; a minus sign (-) indicates the Southern Hemisphere. See Appendix A, Area Classifications, for definition of this field if it is applicable to this file.
17. Longitude in degrees, to six decimal places, of a point within the geographic area represented by the summary level. The decimal point is implied on the file. The character immediately preceding the first digit of the longitude of an internal point identifies the direction (hemisphere): a plus sign (+) indicates the Eastern Hemisphere; a minus sign (-) indicates the Western Hemisphere. A point on the 180th meridian is assigned to the Western Hemisphere (-180000000). See Appendix A, Area Classifications, for definition of this field if it is applicable to this file.
18. The total number of persons enumerated in the specified summary level as determined in the 100-percent processing.

TABLE (MATRIX) SECTION

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PA1.	PERSONS(1) [1] <i>Universe: Persons</i> Total	301	301	1
PA2.	UNWEIGHTED SAMPLE COUNT OF PERSONS(1) [1] <i>Universe: Persons</i> Total	310	310	1
PA3.	100-PERCENT COUNT OF PERSONS(1) [1] <i>Universe: Persons</i> Total	319	319	1
HA1.	HOUSING UNITS(1) [1] <i>Universe: Housing units</i> Total	328	328	1
HA2.	UNWEIGHTED SAMPLE COUNT OF HOUSING UNITS(1) [1] <i>Universe: Housing units</i> Total	337	337	1
HA3.	100-PERCENT COUNT OF HOUSING UNITS(1) [1] <i>Universe: Housing units</i> Total	346	346	1
	Filler	355	355	
	End of Record			
PB1.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) [10] <i>Universe: Persons</i> Citizen:			
	Entered 1987 to 1990	301	301	1,1
	Entered 1985 or 1986	310	310	1,2
	Entered 1982 to 1984	319	319	1,3
	Entered 1980 or 1981	328	328	1,4
	Entered before 1980	337	337	1,5
	Not a citizen: (Repeat YEAR OF ENTRY)	346	346	2,1
PB2.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) [10] <i>Universe: Families</i> Citizen:			
	Entered 1987 to 1990	391	391	1,1
	Entered 1985 or 1986	400	400	1,2
	Entered 1982 to 1984	409	409	1,3
	Entered 1980 or 1981	418	418	1,4
	Entered before 1980	427	427	1,5
	Not a citizen: (Repeat YEAR OF ENTRY)	436	436	2,1
PB3.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) [10] <i>Universe: Households</i> Citizen:			
	Entered 1987 to 1990	481	481	1,1
	Entered 1985 or 1986	490	490	1,2
	Entered 1982 to 1984	499	499	1,3
	Entered 1980 or 1981	508	508	1,4
	Entered before 1980	517	517	1,5
	Not a citizen: (Repeat YEAR OF ENTRY)	526	526	2,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB4.	SEX(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [20] <i>Universe: Persons</i> Male:			
	Citizen:			
	Entered 1987 to 1990.....	571	571.....	1,1,1
	Entered 1985 or 1986.....	580	580.....	1,1,2
	Entered 1982 to 1984.....	589	589.....	1,1,3
	Entered 1980 or 1981.....	598	598.....	1,1,4
	Entered before 1980.....	607	607.....	1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	616	616.....	1,2,1
	Female:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	661	661.....	2,1,1
PB5.	SEX(2) BY AGE(31) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [620] <i>Universe: Persons</i> Male:			
	Under 1 year:			
	Citizen:			
	Entered 1987 to 1990.....	751	751.....	1,1,1,1
	Entered 1985 or 1986.....	760	760.....	1,1,1,2
	Entered 1982 to 1984.....	769	769.....	1,1,1,3
	Entered 1980 or 1981.....	778	778.....	1,1,1,4
	Entered before 1980	787	787.....	1,1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	796	796.....	1,1,2,1
	1 and 2 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	841	841.....	1,2,1,1
	3 and 4 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	931	931.....	1,3,1,1
	5 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	1021	1021.....	1,4,1,1
	6 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	1111	1111.....	1,5,1,1
	7 to 9 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	1201	1201.....	1,6,1,1
	10 and 11 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	1291	1291.....	1,7,1,1
	12 and 13 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	1381	1381.....	1,8,1,1
	14 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	1471	1471.....	1,9,1,1
	15 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	1561	1561.....	1,10,1,1
	16 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	1651	1651.....	1,11,1,1
	17 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	1741	1741.....	1,12,1,1
	18 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	1831	1831.....	1,13,1,1
	19 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	1921	1921.....	1,14,1,1
	20 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	2011	2011.....	1,15,1,1
	21 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	2101	2101.....	1,16,1,1
	22 to 24 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	2191	2191.....	1,17,1,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB5.	SEX(2) BY AGE(31) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [620]—Con.			
	25 to 29 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	2281	2281	1,18,1,1
	30 to 34 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	2371	2371	1,19,1,1
	35 to 39 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	2461	2461	1,20,1,1
	40 to 44 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	2551	2551	1,21,1,1
	45 to 49 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	2641	2641	1,22,1,1
	50 to 54 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	2731	2731	1,23,1,1
	55 to 59 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	2821	2821	1,24,1,1
	60 and 61 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	2911	2911	1,25,1,1
	62 to 64 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	3001	3001	1,26,1,1
	65 to 69 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	3091	3091	1,27,1,1
	70 to 74 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	3181	3181	1,28,1,1
	75 to 79 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	3271	3271	1,29,1,1
	80 to 84 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	3361	3361	1,30,1,1
	85 years and over:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	3451	3451	1,31,1,1
	Female:			
	(Repeat AGE By CITIZENSHIP By YEAR OF ENTRY)	3541	3541	2,1,1,1
PB6.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY HOUSEHOLD TYPE AND RELATIONSHIP(17) [170]			
	Universe: Persons			
	Citizen:			
	Entered 1987 to 1990:			
	In family households:			
	Householder:			
	Male	6331	6331	1,1,1
	Female	6340	6340	1,1,2
	Spouse	6349	6349	1,1,3
	Child:			
	Natural-born or adopted	6358	6358	1,1,4
	Step	6367	6367	1,1,5
	Grandchild	6376	6376	1,1,6
	Son-in-law or daughter-in-law	6385	6385	1,1,7
	Father/mother or father-in-law/mother-in-law	6394	6394	1,1,8
	Other relatives	6403	6403	1,1,9
	Nonrelatives	6412	6412	1,1,10
	In nonfamily households:			
	Male householder:			
	Living alone	6421	6421	1,1,11
	Not living alone	6430	6430	1,1,12
	Female householder:			
	Living alone	6439	6439	1,1,13
	Not living alone	6448	6448	1,1,14
	Nonrelatives	6457	6457	1,1,15

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB6.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY HOUSEHOLD TYPE AND RELATIONSHIP(17) [170]—Con.			
	In group quarters:			
	Institutionalized persons.....	6466	6466.....	1,1,16
	Other persons in group quarters.....	6475	6475.....	1,1,17
	Entered 1985 or 1986:			
	(Repeat HOUSEHOLD TYPE AND RELATIONSHIP)	6484	6484.....	1,2,1
	Entered 1982 to 1984:			
	(Repeat HOUSEHOLD TYPE AND RELATIONSHIP)	6637	6637.....	1,3,1
	Entered 1980 or 1981:			
	(Repeat HOUSEHOLD TYPE AND RELATIONSHIP)	6790	6790.....	1,4,1
	Entered before 1980:			
	(Repeat HOUSEHOLD TYPE AND RELATIONSHIP)	6943	6943.....	1,5,1
	Not a citizen:			
	(Repeat YEAR OF ENTRY By HOUSEHOLD TYPE AND RELATIONSHIP)	7096	7096.....	2,1,1
PB7.	PERSONS IN HOUSEHOLDS(7) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [70]			
	Universe: <i>Households</i>			
	1 person:			
	Citizen:			
	Entered 1987 to 1990.....	7861	7861.....	1,1,1
	Entered 1985 or 1986.....	7870	7870.....	1,1,2
	Entered 1982 to 1984.....	7879	7879.....	1,1,3
	Entered 1980 or 1981.....	7888	7888.....	1,1,4
	Entered before 1980.....	7897	7897.....	1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	7906	7906.....	1,2,1
	2 persons:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	7951	7951.....	2,1,1
	3 persons:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	8041	8041.....	3,1,1
	4 persons:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	8131	8131.....	4,1,1
	Filler.....	8140	8140	
	End of Segment			
	4 persons:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)—Con.	8443	301.....	4,1,2
	5 persons:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	8524	382.....	5,1,1
	6 persons:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	8614	472.....	6,1,1
	7 or more persons:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	8704	562.....	7,1,1
PB8.	PERSONS IN FAMILY(6) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [60]			
	Universe: <i>Families</i>			
	2 persons:			
	Citizen:			
	Entered 1987 to 1990.....	8794	652.....	1,1,1
	Entered 1985 or 1986.....	8803	661.....	1,1,2
	Entered 1982 to 1984.....	8812	670.....	1,1,3
	Entered 1980 or 1981.....	8821	679.....	1,1,4
	Entered before 1980.....	8830	688.....	1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	8839	697.....	1,2,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB8.	PERSONS IN FAMILY(6) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [60]—Con.			
	3 persons:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	8884.....	742.....	2,1,1
	4 persons:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	8974.....	832.....	3,1,1
	5 persons:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	9064.....	922.....	4,1,1
	6 persons:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	9154.....	1012.....	5,1,1
	7 or more persons:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	9244.....	1102.....	6,1,1
PB9.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN(12) [120] <i>Universe: Families</i> <i>Citizen:</i>			
	Entered 1987 to 1990:			
	Married-couple family:			
	With own children under 18 years:			
	Under 6 years only.....	9334.....	1192.....	1,1,1
	6 to 17 years only.....	9343.....	1201.....	1,1,2
	Under 6 years and 6 to 17 years.....	9352.....	1210.....	1,1,3
	No own children under 18 years.....	9361.....	1219.....	1,1,4
	Other family:			
	Male householder, no wife present:			
	With own children under 18 years:			
	Under 6 years only.....	9370.....	1228.....	1,1,5
	6 to 17 years only.....	9379.....	1237.....	1,1,6
	Under 6 years and 6 to 17 years.....	9388.....	1246.....	1,1,7
	No own children under 18 years.....	9397.....	1255.....	1,1,8
	Female householder, no husband present:			
	With own children under 18 years:			
	Under 6 years only.....	9406.....	1264.....	1,1,9
	6 to 17 years only.....	9415.....	1273.....	1,1,10
	Under 6 years and 6 to 17 years.....	9424.....	1282.....	1,1,11
	No own children under 18 years.....	9433.....	1291.....	1,1,12
	Entered 1985 or 1986:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN).....	9442.....	1300.....	1,2,1
	Entered 1982 to 1984:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN).....	9550.....	1408.....	1,3,1
	Entered 1980 or 1981:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN).....	9658.....	1516.....	1,4,1
	Entered before 1980:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN).....	9766.....	1624.....	1,5,1
	Not a citizen:			
	(Repeat YEAR OF ENTRY By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN).....	9874.....	1732.....	2,1,1
PB10.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SUBFAMILY TYPE AND PRESENCE OF CHILDREN(4) [40] <i>Universe: Subfamilies</i> <i>Citizen:</i>			
	Entered 1987 to 1990:			
	Married-couple subfamily:			
	With own children under 18 years.....	10414.....	2272.....	1,1,1
	No own children under 18 years.....	10423.....	2281.....	1,1,2

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB10.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SUBFAMILY TYPE AND PRESENCE OF CHILDREN(4) [40]—Con.			
	Mother-child subfamily.....	10432	2290.....	1,1,3
	Father-child subfamily.....	10441	2299.....	1,1,4
	Entered 1985 or 1986: (Repeat SUBFAMILY TYPE AND PRESENCE OF CHILDREN) ...	10450	2308.....	1,2,1
	Entered 1982 to 1984: (Repeat SUBFAMILY TYPE AND PRESENCE OF CHILDREN) ...	10486	2344.....	1,3,1
	Entered 1980 or 1981: (Repeat SUBFAMILY TYPE AND PRESENCE OF CHILDREN) ...	10522	2380.....	1,4,1
	Entered before 1980: (Repeat SUBFAMILY TYPE AND PRESENCE OF CHILDREN) ...	10558	2416.....	1,5,1
	Not a citizen: (Repeat YEAR OF ENTRY By SUBFAMILY TYPE AND PRESENCE OF CHILDREN).....	10594	2452.....	2,1,1
PB11.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY RELATIONSHIP, FAMILY TYPE, AND SUBFAMILY TYPE(22) [220]			
	Universe: Persons under 18 years			
	Citizen:			
	Entered 1967 to 1990:			
	Householder or spouse	10774	2632.....	1,1,1
	Own child of family householder:			
	In married-couple family.....	10783	2641.....	1,1,2
	In other family:			
	Male householder, no wife present.....	10792	2650.....	1,1,3
	Female householder, no husband present.....	10801	2659.....	1,1,4
	Own child of subfamily reference person:			
	In married-couple subfamily:			
	In married-couple family.....	10810	2668.....	1,1,5
	In other family:			
	Male householder, no wife present.....	10819	2677.....	1,1,6
	Female householder, no husband present.....	10828	2686.....	1,1,7
	In parent-child subfamily:			
	Mother-child subfamily:			
	In married-couple family.....	10837	2695.....	1,1,8
	In other family:			
	Male householder, no wife present.....	10846	2704.....	1,1,9
	Female householder, no husband present	10855	2713.....	1,1,10
	Father-child subfamily:			
	In married-couple family.....	10864	2722.....	1,1,11
	In other family:			
	Male householder, no wife present.....	10873	2731.....	1,1,12
	Female householder, no husband present	10882	2740.....	1,1,13
	Other relatives:			
	In married-couple family.....	10891	2749.....	1,1,14
	In other family:			
	Male householder, no wife present.....	10900	2758.....	1,1,15
	Female householder, no husband present.....	10909	2767.....	1,1,16
	Nonrelatives:			
	In households:			
	In family households:			
	Married-couple family households.....	10918	2776.....	1,1,17
	Other family households:			
	Male householder, no wife present.....	10927	2785.....	1,1,18
	Female householder, no husband present	10936	2794.....	1,1,19
	In nonfamily households.....	10945	2803.....	1,1,20

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB11.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY RELATIONSHIP, FAMILY TYPE, AND SUBFAMILY TYPE(22) [220]—Con. In group quarters: Institutionalized persons..... Other persons in group quarters Entered 1985 or 1986: (Repeat RELATIONSHIP, FAMILY TYPE, AND SUBFAMILY TYPE)..... Entered 1982 to 1984: (Repeat RELATIONSHIP, FAMILY TYPE, AND SUBFAMILY TYPE)..... Entered 1980 or 1981: (Repeat RELATIONSHIP, FAMILY TYPE, AND SUBFAMILY TYPE)..... Entered before 1980: (Repeat RELATIONSHIP, FAMILY TYPE, AND SUBFAMILY TYPE)..... Not a citizen: (Repeat YEAR OF ENTRY By RELATIONSHIP, FAMILY TYPE, AND SUBFAMILY TYPE).....	10954..... 10963..... 10972..... 11170..... 11368..... 11566..... 11764.....	2812..... 2821..... 2830..... 3028..... 3226..... 3424..... 3622.....	1,1,21 1,1,22 1,2,1 1,3,1 1,4,1 1,5,1 2,1,1
PB12.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY HOUSEHOLD TYPE AND SEX OF HOUSEHOLD MEMBERS(4) [40] Universe: Households Citizen: Entered 1987 to 1990: Unmarried-partner households: Male and female partners..... Both partners male Both partners female Other households Entered 1985 or 1986: (Repeat HOUSEHOLD TYPE AND SEX OF HOUSEHOLD MEMBERS)..... Entered 1982 to 1984: (Repeat HOUSEHOLD TYPE AND SEX OF HOUSEHOLD MEMBERS)..... Entered 1980 or 1981: (Repeat HOUSEHOLD TYPE AND SEX OF HOUSEHOLD MEMBERS)..... Entered before 1980: (Repeat HOUSEHOLD TYPE AND SEX OF HOUSEHOLD MEMBERS)..... Not a citizen: (Repeat YEAR OF ENTRY By HOUSEHOLD TYPE AND SEX OF HOUSEHOLD MEMBERS).....	12754..... 12763..... 12772..... 12781..... 12790..... 12826..... 12862..... 12898..... 12934.....	4612..... 4621..... 4630..... 4639..... 4648..... 4684..... 4720..... 4756..... 4792.....	1,1,1 1,1,2 1,1,3 1,1,4 1,2,1 1,3,1 1,4,1 1,5,1 2,1,1
PB13.	TENURE(2) BY HOUSEHOLD TYPE(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [40] Universe: Households Owner occupied: Households with subfamilies: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY).....	13114..... 13123..... 13132..... 13141..... 13150..... 13159.....	4972..... 4981..... 4990..... 4999..... 5008..... 5017.....	1,1,1,1 1,1,1,2 1,1,1,3 1,1,1,4 1,1,1,5 1,1,2,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB13.	TENURE(2) BY HOUSEHOLD TYPE(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [40]—Con. Households with no subfamilies: (Repeat CITIZENSHIP By YEAR OF ENTRY)	13204	5062.....	1,2,1,1
	Renter occupied: (Repeat HOUSEHOLD TYPE By CITIZENSHIP By YEAR OF ENTRY)	13294	5152.....	2,1,1,1
PB14.	HOUSEHOLD TYPE(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [20] <i>Universe: Households</i> Households with related members 15 years and over other than spouse, children, parents, or parents-in-law of householder: Citizen: Entered 1987 to 1990..... Entered 1985 or 1986..... Entered 1982 to 1984..... Entered 1980 or 1981..... Entered before 1980..... Not a citizen: (Repeat YEAR OF ENTRY)	13474	5332.....	1,1,1
		13483	5341.....	1,1,2
		13492	5350.....	1,1,3
		13501	5359.....	1,1,4
		13510	5368.....	1,1,5
		13519	5377.....	1,2,1
	Households with no related members 15 years and over other than spouse, children, parents, or parents-in-law of householder: (Repeat CITIZENSHIP By YEAR OF ENTRY)	13564	5422.....	2,1,1
PB15.	HOUSEHOLD TYPE(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [20] <i>Universe: Households</i> Households with roomer, boarder, or foster child 15 years and over: Citizen: Entered 1987 to 1990..... Entered 1985 or 1986..... Entered 1982 to 1984..... Entered 1980 or 1981..... Entered before 1980..... Not a citizen: (Repeat YEAR OF ENTRY)	13654	5512.....	1,1,1
		13663	5521.....	1,1,2
		13672	5530.....	1,1,3
		13681	5539.....	1,1,4
		13690	5548.....	1,1,5
		13699	5557.....	1,2,1
	Households with no roomer, boarder, or foster child 15 years and over: (Repeat CITIZENSHIP By YEAR OF ENTRY)	13744	5602.....	2,1,1
PB16.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY MARITAL STATUS(6) [120] <i>Universe: Persons 15 years and over</i> Citizen: Entered 1987 to 1990: Male: Never married..... Now married: Married, spouse present..... Married, spouse absent: Separated..... Other..... Widowed..... Divorced..... Female: (Repeat MARITAL STATUS)..... Entered 1985 or 1986: (Repeat SEX By MARITAL STATUS)	13834	5692.....	1,1,1,1
		13843	5701.....	1,1,1,2
		13852	5710.....	1,1,1,3
		13861	5719.....	1,1,1,4
		13870	5728.....	1,1,1,5
		13879	5737.....	1,1,1,6
		13888	5746.....	1,1,2,1
		13942	5800.....	1,2,1,1
	Entered 1982 to 1984: (Repeat SEX By MARITAL STATUS)	14050	5908.....	1,3,1,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB16.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY MARITAL STATUS(6) [120]—Con. Entered 1980 or 1981: (Repeat SEX By MARITAL STATUS).....	14158.....	6016.....	1,4,1,1
	Entered before 1980: (Repeat SEX By MARITAL STATUS).....	14266.....	6124.....	1,5,1,1
	Not a citizen: (Repeat YEAR OF ENTRY By SEX By MARITAL STATUS).....	14374.....	6232.....	2,1,1,1
PB17.	MARITAL STATUS(2) BY AGE(4) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [80] <i>Universe: Females 15 years and over</i> Never married: 15 to 24 years: Citizen: Entered 1987 to 1990	14914.....	6772.....	1,1,1,1
	Entered 1985 or 1986	14923.....	6781.....	1,1,1,2
	Entered 1982 to 1984	14932.....	6790.....	1,1,1,3
	Entered 1980 or 1981	14941.....	6799.....	1,1,1,4
	Entered before 1980	14950.....	6808.....	1,1,1,5
	Not a citizen: (Repeat YEAR OF ENTRY).....	14959.....	6817.....	1,1,2,1
	25 to 34 years: (Repeat CITIZENSHIP By YEAR OF ENTRY)	15004.....	6862.....	1,2,1,1
	35 to 44 years: (Repeat CITIZENSHIP By YEAR OF ENTRY)	15094.....	6952.....	1,3,1,1
	45 years and over: (Repeat CITIZENSHIP By YEAR OF ENTRY)	15184.....	7042.....	1,4,1,1
	Ever married: (Repeat AGE By CITIZENSHIP By YEAR OF ENTRY).....	15274.....	7132.....	2,1,1,1
PB18.	AGGREGATE NUMBER OF CHILDREN EVER BORN(1) BY MARITAL STATUS(2) BY AGE(4) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [80] <i>Universe: Females 15 years and over</i> Total: Never married: 15 to 24 years: Citizen: Entered 1987 to 1990	15634.....	7492.....	1,1,1,1,1
	Entered 1985 or 1986	15643.....	7501.....	1,1,1,1,2
	Entered 1982 to 1984	15652.....	7510.....	1,1,1,1,3
	Entered 1980 or 1981	15661.....	7519.....	1,1,1,1,4
	Entered before 1980	15670.....	7528.....	1,1,1,1,5
	Not a citizen: (Repeat YEAR OF ENTRY).....	15679.....	7537.....	1,1,1,2,1
	25 to 34 years: (Repeat CITIZENSHIP By YEAR OF ENTRY)	15724.....	7582.....	1,1,2,1,1
	35 to 44 years: (Repeat CITIZENSHIP By YEAR OF ENTRY)	15814.....	7672.....	1,1,3,1,1
	45 years and over: (Repeat CITIZENSHIP By YEAR OF ENTRY)	15904.....	7762.....	1,1,4,1,1
	Ever married: (Repeat AGE By CITIZENSHIP By YEAR OF ENTRY)	15994.....	7852.....	1,2,1,1,1
	Filler	16282.....	8140	
	End of Segment			
	Ever married: (Repeat AGE By CITIZENSHIP By YEAR OF ENTRY)—Con.	16585.....	301.....	1,2,4,1,3

DATA DICTIONARY

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB19.	AGE(4) BY CHILDREN EVER BORN(6) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [240] <i>Universe: Females 15 years and over</i> 15 to 24 years: No children: Citizen: Entered 1987 to 1990..... Entered 1985 or 1986..... Entered 1982 to 1984..... Entered 1980 or 1981..... Entered before 1980	16657	373.....	1,1,1,1
		16666	382.....	1,1,1,2
		16675	391.....	1,1,1,3
		16684	400.....	1,1,1,4
		16693	409.....	1,1,1,5
	Not a citizen: (Repeat YEAR OF ENTRY)	16702	418.....	1,1,2,1
	1 child: (Repeat CITIZENSHIP By YEAR OF ENTRY)	16747	463.....	1,2,1,1
	2 children: (Repeat CITIZENSHIP By YEAR OF ENTRY)	16837	553.....	1,3,1,1
	3 children: (Repeat CITIZENSHIP By YEAR OF ENTRY)	16927	643.....	1,4,1,1
	4 children: (Repeat CITIZENSHIP By YEAR OF ENTRY)	17017	733.....	1,5,1,1
	5 or more children: (Repeat CITIZENSHIP By YEAR OF ENTRY)	17107	823.....	1,6,1,1
	25 to 34 years: (Repeat CHILDREN EVER BORN By CITIZENSHIP By YEAR OF ENTRY).....	17197	913.....	2,1,1,1
	35 to 44 years: (Repeat CHILDREN EVER BORN By CITIZENSHIP By YEAR OF ENTRY).....	17737	1453.....	3,1,1,1
	45 years and over: (Repeat CHILDREN EVER BORN By CITIZENSHIP By YEAR OF ENTRY).....	18277	1993.....	4,1,1,1
PB20.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY AGE(6) BY LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH(5) [300] <i>Universe: Persons 5 years and over</i> Citizen: Entered 1987 to 1990: 5 to 17 years: Speak only English	18817	2533.....	1,1,1,1
	Speak a language other than English: Speak English "very well"	18826	2542.....	1,1,1,2
	Speak English "well"	18835	2551.....	1,1,1,3
	Speak English "not well"	18844	2560.....	1,1,1,4
	Speak English "not at all".....	18853	2569.....	1,1,1,5
	18 to 44 years: (Repeat LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH).....	18862	2578.....	1,1,2,1
	45 to 59 years: (Repeat LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH).....	18907	2623.....	1,1,3,1
	60 to 64 years: (Repeat LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH).....	18952	2668.....	1,1,4,1
	65 to 74 years: (Repeat LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH).....	18997	2713.....	1,1,5,1
	75 years and over: (Repeat LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH).....	19042	2758.....	1,1,6,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB20.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY AGE(6) BY LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH(5) [300]—Con.			
	Entered 1985 or 1986: (Repeat AGE By LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH)	19087.....	2803	1,2,1,1
	Entered 1982 to 1984: (Repeat AGE By LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH)	19357.....	3073	1,3,1,1
	Entered 1980 or 1981: (Repeat AGE By LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH)	19627.....	3343	1,4,1,1
	Entered before 1980: (Repeat AGE By LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH)	19897.....	3613	1,5,1,1
	Not a citizen: (Repeat YEAR OF ENTRY By AGE By LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH)	20167.....	3883	2,1,1,1
PB21.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY LINGUISTIC ISOLATION AND AGE(19) [190]			
	Universe: Persons 5 years and over			
	Citizen:			
	Entered 1987 to 1990:			
	Persons in households:			
	In English language only households:			
	5 to 17 years	21517.....	5233	1,1,1
	18 to 44 years	21526.....	5242	1,1,2
	45 to 59 years	21535.....	5251	1,1,3
	60 to 64 years	21544.....	5260	1,1,4
	65 to 74 years	21553.....	5269	1,1,5
	75 years and over	21562.....	5278	1,1,6
	In households with 1 or more persons that speak a language other than English:			
	Linguistically isolated:			
	5 to 17 years	21571.....	5287	1,1,7
	18 to 44 years	21580.....	5296	1,1,8
	45 to 59 years	21589.....	5305	1,1,9
	60 to 64 years	21598.....	5314	1,1,10
	65 to 74 years	21607.....	5323	1,1,11
	75 years and over	21616.....	5332	1,1,12
	Not linguistically isolated:			
	5 to 17 years	21625.....	5341	1,1,13
	18 to 44 years	21634.....	5350	1,1,14
	45 to 59 years	21643.....	5359	1,1,15
	60 to 64 years	21652.....	5368	1,1,16
	65 to 74 years	21661.....	5377	1,1,17
	75 years and over	21670.....	5386	1,1,18
	Persons in group quarters.....	21679.....	5395	1,1,19
	Entered 1985 or 1986: (Repeat LINGUISTIC ISOLATION AND AGE).....	21688.....	5404	1,2,1
	Entered 1982 to 1984: (Repeat LINGUISTIC ISOLATION AND AGE).....	21859.....	5575	1,3,1
	Entered 1980 or 1981: (Repeat LINGUISTIC ISOLATION AND AGE).....	22030.....	5746	1,4,1
	Entered before 1980: (Repeat LINGUISTIC ISOLATION AND AGE).....	22201.....	5917	1,5,1
	Not a citizen: (Repeat YEAR OF ENTRY By LINGUISTIC ISOLATION AND AGE).....	22372.....	6088	2,1,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB22.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY SCHOOL ENROLLMENT AND TYPE OF SCHOOL(7) [140]			
	<i>Universe: Persons 3 years and over</i>			
	<i>Citizen:</i>			
	Entered 1987 to 1990:			
	Male:			
	Enrolled in preprimary school:			
	Public school.....	23227	6943.....	1,1,1,1
	Private school.....	23236	6952.....	1,1,1,2
	Enrolled in elementary or high school:			
	Public school.....	23245	6961.....	1,1,1,3
	Private school.....	23254	6970.....	1,1,1,4
	Enrolled in college:			
	Public school.....	23263	6979.....	1,1,1,5
	Private school.....	23272	6988.....	1,1,1,6
	Not enrolled in school.....	23281	6997.....	1,1,1,7
	Female:			
	(Repeat SCHOOL ENROLLMENT AND TYPE OF SCHOOL)	23290	7006.....	1,1,2,1
	Entered 1985 or 1986:			
	(Repeat SEX By SCHOOL ENROLLMENT AND TYPE OF SCHOOL)	23353	7069.....	1,2,1,1
	Entered 1982 to 1984:			
	(Repeat SEX By SCHOOL ENROLLMENT AND TYPE OF SCHOOL)	23479	7195.....	1,3,1,1
	Entered 1980 or 1981:			
	(Repeat SEX By SCHOOL ENROLLMENT AND TYPE OF SCHOOL)	23605	7321.....	1,4,1,1
	Entered before 1980:			
	(Repeat SEX By SCHOOL ENROLLMENT AND TYPE OF SCHOOL)	23731	7447.....	1,5,1,1
	Not a citizen:			
	(Repeat YEAR OF ENTRY By SEX By SCHOOL ENROLLMENT AND TYPE OF SCHOOL)	23857	7573.....	2,1,1,1
	Filler.....	24424	8140	
	End of Segment			
	Not a citizen:			
	(Repeat YEAR OF ENTRY By SEX By SCHOOL ENROLLMENT AND TYPE OF SCHOOL)—Con.	24727	301.....	2,5,2,1
PB23.	SCHOOL ENROLLMENT(2) BY SEX(2) BY AGE(9) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [360]			
	<i>Universe: Persons 3 years and over</i>			
	<i>Enrolled in school:</i>			
	Male:			
	3 and 4 years:			
	Citizen:			
	Entered 1987 to 1990.....	24790	364.....	1,1,1,1,1
	Entered 1985 or 1986.....	24799	373.....	1,1,1,1,2
	Entered 1982 to 1984.....	24808	382.....	1,1,1,1,3
	Entered 1980 or 1981.....	24817	391.....	1,1,1,1,4
	Entered before 1980	24826	400.....	1,1,1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	24835	409.....	1,1,1,2,1
	5 and 6 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	24880	454.....	1,1,2,1,1
	7 to 9 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	24970	544.....	1,1,3,1,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB23.	SCHOOL ENROLLMENT(2) BY SEX(2) BY AGE(9) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [360]—Con.			
	10 to 14 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	25060.....	634.....	1,1,4,1,1
	15 to 17 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	25150.....	724.....	1,1,5,1,1
	18 and 19 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	25240.....	814.....	1,1,6,1,1
	20 to 24 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	25330.....	904.....	1,1,7,1,1
	25 to 34 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	25420.....	994.....	1,1,8,1,1
	35 years and over:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	25510.....	1084.....	1,1,9,1,1
	Female:			
	(Repeat AGE By CITIZENSHIP By YEAR OF ENTRY).....	25600.....	1174.....	1,2,1,1,1
	Not enrolled in school:			
	(Repeat SEX By AGE By CITIZENSHIP By YEAR OF ENTRY).....	26410.....	1984.....	2,1,1,1,1
PB24.	COLLEGE ENROLLMENT(2) BY SEX(2) BY AGE(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [80]			
	Universe: Persons 18 years and over			
	Enrolled in college:			
	Male:			
	18 to 24 years:			
	Citizen:			
	Entered 1987 to 1990.....	28030.....	3604.....	1,1,1,1,1
	Entered 1985 or 1986.....	28039.....	3613.....	1,1,1,1,2
	Entered 1982 to 1984.....	28048.....	3622.....	1,1,1,1,3
	Entered 1980 or 1981.....	28057.....	3631.....	1,1,1,1,4
	Entered before 1980.....	28066.....	3640.....	1,1,1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY).....	28075.....	3649.....	1,1,1,2,1
	25 years and over:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	28120.....	3694.....	1,1,2,1,1
	Female:			
	(Repeat AGE By CITIZENSHIP By YEAR OF ENTRY).....	28210.....	3784.....	1,2,1,1,1
	Not enrolled in college:			
	(Repeat SEX By AGE By CITIZENSHIP By YEAR OF ENTRY).....	28390.....	3964.....	2,1,1,1,1
PB25.	SEX(2) BY EDUCATIONAL ATTAINMENT(15) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [300]			
	Universe: Persons 25 years and over			
	Male:			
	No school or less than 1st grade:			
	Citizen:			
	Entered 1987 to 1990.....	28750.....	4324.....	1,1,1,1,1
	Entered 1985 or 1986.....	28759.....	4333.....	1,1,1,1,2
	Entered 1982 to 1984.....	28768.....	4342.....	1,1,1,1,3
	Entered 1980 or 1981.....	28777.....	4351.....	1,1,1,1,4
	Entered before 1980.....	28786.....	4360.....	1,1,1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY).....	28795.....	4369.....	1,1,2,1,1
	1st to 4th grade:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	28840.....	4414.....	1,2,1,1,1
	5th to 8th grade:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	28930.....	4504.....	1,3,1,1,1
	9th grade:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	29020.....	4594.....	1,4,1,1,1
	10th grade:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	29110.....	4684.....	1,5,1,1,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB25.	SEX(2) BY EDUCATIONAL ATTAINMENT(15) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [300]—Con.			
	11th grade:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	29200	4774.....	1,6,1,1
	12th grade, no diploma:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	29290	4864.....	1,7,1,1
	High school graduate (includes equivalency):			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	29380	4954.....	1,8,1,1
	Some college, no degree:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	29470	5044.....	1,9,1,1
	Associate degree in college (occupational program):			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	29560	5134.....	1,10,1,1
	Associate degree in college (academic program):			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	29650	5224.....	1,11,1,1
	Bachelor's degree:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	29740	5314.....	1,12,1,1
	Master's degree:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	29830	5404.....	1,13,1,1
	Professional school degree:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	29920	5494.....	1,14,1,1
	Doctorate degree:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	30010	5584.....	1,15,1,1
	Female:			
	(Repeat EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY)	30100	5674.....	2,1,1,1
PB26.	SEX(2) BY AGE(8) BY EDUCATIONAL ATTAINMENT(6) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [960]			
	Universe: Persons 18 years and over			
	Male:			
	18 to 24 years:			
	Less than 9th grade:			
	Citizen:			
	Entered 1987 to 1990.....	31450	7024.....	1,1,1,1,1
	Entered 1985 or 1986.....	31459	7033.....	1,1,1,1,2
	Entered 1982 to 1984.....	31468	7042.....	1,1,1,1,3
	Entered 1980 or 1981.....	31477	7051.....	1,1,1,1,4
	Entered before 1980	31486	7060.....	1,1,1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	31495	7069.....	1,1,1,2,1
	9th to 12th grade, no diploma:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	31540	7114.....	1,1,2,1,1
	High school graduate (includes equivalency):			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	31630	7204.....	1,1,3,1,1
	Some college, no degree or associate degree:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	31720	7294.....	1,1,4,1,1
	Bachelor's degree:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	31810	7384.....	1,1,5,1,1
	Graduate or professional degree:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	31900	7474.....	1,1,6,1,1
	25 to 34 years:			
	(Repeat EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY)	31990	7564.....	1,2,1,1,1
	35 to 44 years:			
	(Repeat EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY)	32530	8104.....	1,3,1,1,1
	Filler.....	32566	8140	
	End of Segment			

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB26.	SEX(2) BY AGE(8) BY EDUCATIONAL ATTAINMENT(6) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [960]—Con.			
	35 to 44 years: (Repeat EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY)—Con.	32869.....	301	1,3,1,1,5
	45 to 54 years: (Repeat EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY).....	33373.....	805	1,4,1,1,1
	55 to 59 years: (Repeat EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY).....	33913.....	1345	1,5,1,1,1
	60 to 64 years: (Repeat EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY).....	34453.....	1885	1,6,1,1,1
	65 to 74 years: (Repeat EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY).....	34993.....	2425	1,7,1,1,1
	75 years and over: (Repeat EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY).....	35533.....	2965	1,8,1,1,1
	Female: (Repeat AGE By EDUCATIONAL ATTAINMENT By CITIZENSHIP By YEAR OF ENTRY)	36073.....	3505	2,1,1,1,1
PB27.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY AGE(4) BY SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS(16) [1280] Universe: Persons 16 to 24 years Citizen: Entered 1987 to 1990: Male: Persons 16 and 17 years: In Armed Forces: Enrolled in school: High school graduate..... Not high school graduate	40393..... 40402..... 40411..... 40420..... 40429..... 40438..... 40447..... 40456..... 40465..... 40474..... 40483..... 40492..... 40501..... 40510..... 40519..... 40528.....	7825	1,1,1,1,1
	Not enrolled in school: High school graduate..... Not high school graduate	7834	7843	1,1,1,1,2
	Civilian: Enrolled in school: High school graduate: Employed..... Unemployed	7852	7861	1,1,1,1,3
	Not high school graduate: Employed..... Unemployed	7870	7879	1,1,1,1,4
	Not in labor force.....	7888	7897	1,1,1,1,5
	Not enrolled in school: High school graduate: Employed..... Unemployed	7906	7915	1,1,1,1,6
	Not high school graduate: Employed..... Unemployed	7924	7933	1,1,1,1,7
	Not in labor force.....	7942	7951	1,1,1,1,8
		7960		1,1,1,1,9
				1,1,1,1,10
				1,1,1,1,11
				1,1,1,1,12
				1,1,1,1,13
				1,1,1,1,14
				1,1,1,1,15
				1,1,1,1,16

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB27.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY AGE(4) BY SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS(16) [1280]—Con.			
	Persons 18 and 19 years: (Repeat SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS).....	40537	7969.....	1,1,1,2,1
	Persons 20 and 21 years: (Repeat SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS).....	40681	8113.....	1,1,1,3,1
	Filler.....	40708	8140	
	End of Segment			
	Persons 20 and 21 years: (Repeat SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS)—Con...	41011	301.....	1,1,1,3,4
	Persons 22 to 24 years: (Repeat SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS).....	41128	418.....	1,1,1,4,1
	Female: (Repeat AGE By SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS).....	41272	562.....	1,1,2,1,1
	Entered 1985 or 1986: (Repeat SEX By AGE By SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS).....	41848	1138.....	1,2,1,1,1
	Entered 1982 to 1984: (Repeat SEX By AGE By SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS).....	43000	2290.....	1,3,1,1,1
	Entered 1980 or 1981: (Repeat SEX By AGE By SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS).....	44152	3442.....	1,4,1,1,1
	Entered before 1980: (Repeat SEX By AGE By SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS).....	45304	4594.....	1,5,1,1,1
	Not a citizen: (Repeat YEAR OF ENTRY By SEX By AGE By SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS)	46456	5746.....	2,1,1,1,1
	Filler.....	48850	8140	
	End of Segment			
	Not a citizen: (Repeat YEAR OF ENTRY By SEX By AGE By SCHOOL ENROLLMENT, EDUCATIONAL ATTAINMENT, AND EMPLOYMENT STATUS)—Con.	49153	301.....	2,3,1,1,11
PB28.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY AGE(3) BY VETERAN STATUS(3) [180] Universe: Persons 16 years and over Citizen:			
	Entered 1987 to 1990: Male:			
	16 to 59 years: In Armed Forces.....	52519	3667.....	1,1,1,1,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB28.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY AGE(3) BY VETERAN STATUS(3) [180]—Con.			
	Civilian:			
	Veteran.....	52528.....	3676.....	1,1,1,1,2
	Nonveteran.....	52537.....	3685.....	1,1,1,1,3
	60 to 64 years:			
	(Repeat VETERAN STATUS).....	52546.....	3694.....	1,1,1,2,1
	65 years and over:			
	(Repeat VETERAN STATUS).....	52573.....	3721.....	1,1,1,3,1
	Female:			
	(Repeat AGE By VETERAN STATUS).....	52600.....	3748.....	1,1,2,1,1
	Entered 1985 or 1986:			
	(Repeat SEX By AGE By VETERAN STATUS).....	52681.....	3829.....	1,2,1,1,1
	Entered 1982 to 1984:			
	(Repeat SEX By AGE By VETERAN STATUS).....	52843.....	3991.....	1,3,1,1,1
	Entered 1980 or 1981:			
	(Repeat SEX By AGE By VETERAN STATUS).....	53005.....	4153.....	1,4,1,1,1
	Entered before 1980:			
	(Repeat SEX By AGE By VETERAN STATUS).....	53167.....	4315.....	1,5,1,1,1
	Not a citizen:			
	(Repeat YEAR OF ENTRY By SEX By AGE By VETERAN STATUS).....	53329.....	4477.....	2,1,1,1,1
PB29.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY AGE(4) BY MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS(8) [640]			
	Universe: <i>Civilian noninstitutionalized persons 16 years and over</i>			
	Citizen:			
	Entered 1987 to 1990:			
	Male:			
	16 to 59 years:			
	With a mobility or self-care limitation:			
	Mobility limitation only:			
	In labor force.....	54139.....	5287.....	1,1,1,1,1
	Not in labor force.....	54148.....	5296.....	1,1,1,1,2
	Self-care limitation only:			
	In labor force.....	54157.....	5305.....	1,1,1,1,3
	Not in labor force.....	54166.....	5314.....	1,1,1,1,4
	Mobility and self-care limitation:			
	In labor force.....	54175.....	5323.....	1,1,1,1,5
	Not in labor force.....	54184.....	5332.....	1,1,1,1,6
	No mobility or self-care limitation:			
	In labor force.....	54193.....	5341.....	1,1,1,1,7
	Not in labor force.....	54202.....	5350.....	1,1,1,1,8
	60 to 64 years:			
	(Repeat MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS).....	54211.....	5359.....	1,1,1,2,1
	65 to 74 years:			
	(Repeat MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS).....	54283.....	5431.....	1,1,1,3,1
	75 years and over:			
	(Repeat MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS).....	54355.....	5503.....	1,1,1,4,1
	Female:			
	(Repeat AGE By MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS).....	54427.....	5575.....	1,1,2,1,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB29.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY AGE(4) BY MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS(8) [640]—Con.			
	Entered 1985 or 1986: (Repeat SEX By AGE By MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS).....	54715	5863.....	1,2,1,1,1
	Entered 1982 to 1984: (Repeat SEX By AGE By MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS).....	55291	6439.....	1,3,1,1,1
	Entered 1980 or 1981: (Repeat SEX By AGE By MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS).....	55867	7015.....	1,4,1,1,1
	Entered before 1980: (Repeat SEX By AGE By MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS).....	56443	7591.....	1,5,1,1,1
	Filler.....	56992	8140	
	End of Segment			
	Entered before 1980: (Repeat SEX By AGE By MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS)—Con.....	57295	301.....	1,5,2,4,6
	Not a citizen: (Repeat YEAR OF ENTRY By SEX By AGE By MOBILITY AND SELF-CARE LIMITATION STATUS AND EMPLOYMENT STATUS).....	57322	328.....	2,1,1,1,1
PB30.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY EMPLOYMENT STATUS, HOURS WORKED LAST WEEK, AND YEAR LAST WORKED(11) [220] <i>Universe: Persons 16 years and over</i> <i>Citizen:</i>			
	Entered 1987 to 1990: Male:			
	In labor force:			
	In Armed Forces.....	60202	3208.....	1,1,1,1
	Civilian:			
	Employed:			
	At work 35 or more hours.....	60211	3217.....	1,1,1,2
	At work 15 to 34 hours.....	60220	3226.....	1,1,1,3
	At work 1 to 14 hours.....	60229	3235.....	1,1,1,4
	With a job, but not at work.....	60238	3244.....	1,1,1,5
	Unemployed:			
	Last worked 1989 to 1990	60247	3253.....	1,1,1,6
	Last worked 1988 or earlier	60256	3262.....	1,1,1,7
	Never worked.....	60265	3271.....	1,1,1,8
	Not in labor force:			
	Persons in households	60274	3280.....	1,1,1,9
	Institutionalized persons.....	60283	3289.....	1,1,1,10
	Other persons in group quarters.....	60292	3298.....	1,1,1,11
	Female:			
	(Repeat EMPLOYMENT STATUS, HOURS WORKED LAST WEEK, AND YEAR LAST WORKED)	60301	3307.....	1,1,2,1
	Entered 1985 or 1986: (Repeat SEX By EMPLOYMENT STATUS, HOURS WORKED LAST WEEK, AND YEAR LAST WORKED)	60400	3406.....	1,2,1,1
	Entered 1982 to 1984: (Repeat SEX By EMPLOYMENT STATUS, HOURS WORKED LAST WEEK, AND YEAR LAST WORKED)	60598	3604.....	1,3,1,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB30.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY EMPLOYMENT STATUS, HOURS WORKED LAST WEEK, AND YEAR LAST WORKED(11) [220]—Con. Entered 1980 or 1981: (Repeat SEX By EMPLOYMENT STATUS, HOURS WORKED LAST WEEK, AND YEAR LAST WORKED)	60796	3802	1,4,1,1
	Entered before 1980: (Repeat SEX By EMPLOYMENT STATUS, HOURS WORKED LAST WEEK, AND YEAR LAST WORKED)	60994	4000	1,5,1,1
	Not a citizen: (Repeat YEAR OF ENTRY By SEX By EMPLOYMENT STATUS, HOURS WORKED LAST WEEK, AND YEAR LAST WORKED)	61192	4198	2,1,1,1
PB31.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY INDUSTRY(17) [170] Universe: Employed persons 16 years and over Citizen: Entered 1987 to 1990: Agriculture, forestry, and fisheries (000-039)	62182	5188	1,1,1
	Mining (040-059)	62191	5197	1,1,2
	Construction (060-099)	62200	5206	1,1,3
	Manufacturing, nondurable goods (100-229)	62209	5215	1,1,4
	Manufacturing, durable goods (230-399)	62218	5224	1,1,5
	Transportation (400-439)	62227	5233	1,1,6
	Communications and other public utilities (440-499)	62236	5242	1,1,7
	Wholesale trade (500-579)	62245	5251	1,1,8
	Retail trade (580-699)	62254	5260	1,1,9
	Finance, insurance, and real estate (700-720)	62263	5269	1,1,10
	Business and repair services (721-760)	62272	5278	1,1,11
	Personal services (761-799)	62281	5287	1,1,12
	Entertainment and recreation services (800-811)	62290	5296	1,1,13
	Professional and related services (812-899): Health services (812-840)	62299	5305	1,1,14
	Educational services (842-860)	62308	5314	1,1,15
	Other professional and related services (841, 861-899)	62317	5323	1,1,16
	Public administration (900-939)	62326	5332	1,1,17
	Entered 1985 or 1986: (Repeat INDUSTRY)	62335	5341	1,2,1
	Entered 1982 to 1984: (Repeat INDUSTRY)	62488	5494	1,3,1
	Entered 1980 or 1981: (Repeat INDUSTRY)	62641	5647	1,4,1
	Entered before 1980: (Repeat INDUSTRY)	62794	5800	1,5,1
	Not a citizen: (Repeat YEAR OF ENTRY By INDUSTRY)	62947	5953	2,1,1
PB32.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY INDUSTRY(2) BY CLASS OF WORKER(8) [320] Universe: Employed persons 16 years and over Citizen: Entered 1987 to 1990: Male: All industries except agriculture (031-939): Private for profit wage and salary workers: Employee of private company	63712	6718	1,1,1,1,1
	Employee of own corporation	63721	6727	1,1,1,1,2
	Private not-for-profit wage and salary workers	63730	6736	1,1,1,1,3
	Local government workers	63739	6745	1,1,1,1,4

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB32.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY INDUSTRY(2) BY CLASS OF WORKER(8) [320]—Con.			
	State government workers	63748	6754.....	1,1,1,1,5
	Federal government workers.....	63757	6763.....	1,1,1,1,6
	Self-employed workers.....	63766	6772.....	1,1,1,1,7
	Unpaid family workers	63775	6781.....	1,1,1,1,8
	Agriculture (000-030):			
	(Repeat CLASS OF WORKER)	63784	6790.....	1,1,1,2,1
	Female:			
	(Repeat INDUSTRY By CLASS OF WORKER)	63856	6862.....	1,1,2,1,1
	Entered 1985 or 1986:			
	(Repeat SEX By INDUSTRY By CLASS OF WORKER)	64000	7006.....	1,2,1,1,1
	Entered 1982 to 1984:			
	(Repeat SEX By INDUSTRY By CLASS OF WORKER)	64288	7294.....	1,3,1,1,1
	Entered 1980 or 1981:			
	(Repeat SEX By INDUSTRY By CLASS OF WORKER)	64576	7582.....	1,4,1,1,1
	Entered before 1980:			
	(Repeat SEX By INDUSTRY By CLASS OF WORKER)	64864	7870.....	1,5,1,1,1
	Filler.....	65134	8140	
	End of Segment			
	Entered before 1980:			
	(Repeat SEX By INDUSTRY By CLASS OF WORKER)—Con.	65437	301.....	1,5,2,2,7
	Not a citizen:			
	(Repeat YEAR OF ENTRY By SEX By INDUSTRY By CLASS OF WORKER)	65455	319.....	2,1,1,1,1
PB33.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY OCCUPATION(13) [260]			
	Universe: Employed persons 16 years and over			
	Citizen:			
	Entered 1987 to 1990:			
	Male:			
	Managerial and professional specialty occupations (000-202):			
	Executive, administrative, and managerial occupations (000-042)	66895	1759.....	1,1,1,1
	Professional specialty occupations (043-202)	66904	1768.....	1,1,1,2
	Technical, sales, and administrative support occupations (203-402):			
	Technicians and related support occupations (203-242)	66913	1777.....	1,1,1,3
	Sales occupations (243-302)	66922	1786.....	1,1,1,4
	Administrative support occupations, including clerical (303-402)	66931	1795.....	1,1,1,5
	Service occupations (403-472):			
	Private household occupations (403-412)	66940	1804.....	1,1,1,6
	Protective service occupations (413-432)	66949	1813.....	1,1,1,7
	Service occupations, except protective and household (433-472)	66958	1822.....	1,1,1,8
	Farming, forestry, and fishing occupations (473-502)	66967	1831.....	1,1,1,9
	Precision production, craft, and repair occupations (503-702)	66976	1840.....	1,1,1,10
	Operators, fabricators, and laborers (703-902):			
	Machine operators, assemblers, and inspectors (703-802)	66985	1849.....	1,1,1,11
	Transportation and material moving occupations (803-863)	66994	1858.....	1,1,1,12

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB33.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY SEX(2) BY OCCUPATION(13) [260]—Con. Handlers, equipment cleaners, helpers, and laborers (864-902)	67003.....	1867	1,1,1,13
	Female:			
	(Repeat OCCUPATION)	67012.....	1876	1,1,2,1
	Entered 1985 or 1986:			
	(Repeat SEX By OCCUPATION)	67129.....	1993	1,2,1,1
	Entered 1982 to 1984:			
	(Repeat SEX By OCCUPATION)	67363.....	2227	1,3,1,1
	Entered 1980 or 1981:			
	(Repeat SEX By OCCUPATION)	67597.....	2461	1,4,1,1
	Entered before 1980:			
	(Repeat SEX By OCCUPATION)	67831.....	2695	1,5,1,1
	Not a citizen:			
	(Repeat YEAR OF ENTRY By SEX By OCCUPATION)	68065.....	2929	2,1,1,1
PB34.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY FAMILY TYPE AND WORKERS IN FAMILY IN 1989(14) [140] Universe: Families Citizen:			
	Entered 1987 to 1990:			
	Married-couple family:			
	No workers.....	69235.....	4099	1,1,1
	1 worker	69244.....	4108	1,1,2
	2 workers:			
	Husband and wife worked.....	69253.....	4117	1,1,3
	Other	69262.....	4126	1,1,4
	3 or more workers:			
	Husband and wife worked.....	69271.....	4135	1,1,5
	Other	69280.....	4144	1,1,6
	Other family:			
	Male householder, no wife present:			
	No workers.....	69289.....	4153	1,1,7
	1 worker	69298.....	4162	1,1,8
	2 workers.....	69307.....	4171	1,1,9
	3 or more workers	69316.....	4180	1,1,10
	Female householder, no husband present:			
	No workers.....	69325.....	4189	1,1,11
	1 worker	69334.....	4198	1,1,12
	2 workers.....	69343.....	4207	1,1,13
	3 or more workers	69352.....	4216	1,1,14
	Entered 1985 or 1986:			
	(Repeat FAMILY TYPE AND WORKERS IN FAMILY IN 1989).....	69361.....	4225	1,2,1
	Entered 1982 to 1984:			
	(Repeat FAMILY TYPE AND WORKERS IN FAMILY IN 1989).....	69487.....	4351	1,3,1
	Entered 1980 or 1981:			
	(Repeat FAMILY TYPE AND WORKERS IN FAMILY IN 1989).....	69613.....	4477	1,4,1
	Entered before 1980:			
	(Repeat FAMILY TYPE AND WORKERS IN FAMILY IN 1989).....	69739.....	4603	1,5,1
	Not a citizen:			
	(Repeat YEAR OF ENTRY By FAMILY TYPE AND WORKERS IN FAMILY IN 1989).....	69865.....	4729	2,1,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB35.	HOUSEHOLD INCOME IN 1989(25) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [250] <i>Universe: Households</i> Less than \$5,000: Citizen: Entered 1987 to 1990..... Entered 1985 or 1986..... Entered 1982 to 1984..... Entered 1980 or 1981..... Entered before 1980..... Not a citizen: (Repeat YEAR OF ENTRY)..... \$5,000 to \$9,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$10,000 to \$12,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$12,500 to \$14,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$15,000 to \$17,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$17,500 to \$19,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$20,000 to \$22,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$22,500 to \$24,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$25,000 to \$27,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$27,500 to \$29,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$30,000 to \$32,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$32,500 to \$34,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$35,000 to \$37,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$37,500 to \$39,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$40,000 to \$42,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$42,500 to \$44,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$45,000 to \$47,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$47,500 to \$49,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$50,000 to \$54,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$55,000 to \$59,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$60,000 to \$74,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$75,000 to \$99,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$100,000 to \$124,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$125,000 to \$149,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$150,000 or more: (Repeat CITIZENSHIP By YEAR OF ENTRY).....	70495 70504 70513 70522 70531 70540 70585 70675 70765 70855 70945 71035 71125 71215 71305 71395 71485 71575 71665 71755 71845 71935 72025 72115 72205 72295 72385 72475 72565 72655	5359..... 5368..... 5377..... 5386..... 5395..... 5404..... 5449..... 5539..... 5629..... 5719..... 5809..... 5899..... 5989..... 6079..... 6169..... 6259..... 6349..... 6439..... 6529..... 6619..... 6709..... 6799..... 6889..... 6979..... 7069..... 7159..... 7249..... 7339..... 7429..... 7519.....	1,1,1 1,1,2 1,1,3 1,1,4 1,1,5 1,2,1 2,1,1 3,1,1 4,1,1 5,1,1 6,1,1 7,1,1 8,1,1 9,1,1 10,1,1 11,1,1 12,1,1 13,1,1 14,1,1 15,1,1 16,1,1 17,1,1 18,1,1 19,1,1 20,1,1 21,1,1 22,1,1 23,1,1 24,1,1 25,1,1

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB36.	AGGREGATE HOUSEHOLD INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [10] Universe: Households Total: Citizen: Entered 1987 to 1990..... Entered 1985 or 1986..... Entered 1982 to 1984..... Entered 1980 or 1981..... Entered before 1980..... Not a citizen: (Repeat YEAR OF ENTRY).....	72745..... 72760..... 72775..... 72790..... 72805..... 72820.....	7609..... 7624..... 7639..... 7654..... 7669..... 7684.....	1,1,1 1,1,2 1,1,3 1,1,4 1,1,5 1,2,1
PB37.	WORKERS IN FAMILY IN 1989(4) BY FAMILY INCOME IN 1989(25) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [1000] Universe: Families No workers: Less than \$5,000: Citizen: Entered 1987 to 1990..... Entered 1985 or 1986..... Entered 1982 to 1984..... Entered 1980 or 1981..... Entered before 1980..... Not a citizen: (Repeat YEAR OF ENTRY)..... \$5,000 to \$9,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$10,000 to \$12,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$12,500 to \$14,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$15,000 to \$17,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... Filler..... End of Segment..... \$15,000 to \$17,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)—Con..... \$17,500 to \$19,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$20,000 to \$22,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$22,500 to \$24,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$25,000 to \$27,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$27,500 to \$29,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$30,000 to \$32,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$32,500 to \$34,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$35,000 to \$37,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$37,500 to \$39,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$40,000 to \$42,499: (Repeat CITIZENSHIP By YEAR OF ENTRY).....	72895..... 72904..... 72913..... 72922..... 72931..... 72940..... 72985..... 73075..... 73165..... 73255..... 73273..... 73579..... 73651..... 73741..... 73831..... 73921..... 74011..... 74101..... 74191..... 74281..... 74371..... 74461.....	7759..... 7768..... 7777..... 7786..... 7795..... 7804..... 7849..... 7939..... 8029..... 8119..... 8137..... 301..... 373..... 463..... 553..... 643..... 733..... 823..... 913..... 1003..... 1093..... 1183.....	1,1,1,1 1,1,1,2 1,1,1,3 1,1,1,4 1,1,1,5 1,1,2,1 1,2,1,1 1,3,1,1 1,4,1,1 1,5,1,1 1,1,2,1 1,2,1,1 1,3,1,1 1,4,1,1 1,5,1,1 1,6,1,1 1,7,1,1 1,8,1,1 1,9,1,1 1,10,1,1 1,11,1,1 1,12,1,1 1,13,1,1 1,14,1,1 1,15,1,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB37.	WORKERS IN FAMILY IN 1989(4) BY FAMILY INCOME IN 1989(25) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [1000]—Con.			
	\$42,500 to \$44,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)	74551	1273.....	1,16,1,1
	\$45,000 to \$47,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)	74641	1363.....	1,17,1,1
	\$47,500 to \$49,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)	74731	1453.....	1,18,1,1
	\$50,000 to \$54,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)	74821	1543.....	1,19,1,1
	\$55,000 to \$59,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)	74911	1633.....	1,20,1,1
	\$60,000 to \$74,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)	75001	1723.....	1,21,1,1
	\$75,000 to \$99,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)	75091	1813.....	1,22,1,1
	\$100,000 to \$124,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)	75181	1903.....	1,23,1,1
	\$125,000 to \$149,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)	75271	1993.....	1,24,1,1
	\$150,000 or more: (Repeat CITIZENSHIP By YEAR OF ENTRY)	75361	2083.....	1,25,1,1
	1 worker: (Repeat FAMILY INCOME IN 1989 By CITIZENSHIP By YEAR OF ENTRY).....	75451	2173.....	2,1,1,1
	2 or more workers, husband and wife worked: (Repeat FAMILY INCOME IN 1989 By CITIZENSHIP By YEAR OF ENTRY).....	77701	4423.....	3,1,1,1
	2 or more workers, other: (Repeat FAMILY INCOME IN 1989 By CITIZENSHIP By YEAR OF ENTRY).....	79951	6673.....	4,1,1,1
	Filler.....	81418	8140	
	End of Segment			
	2 or more workers, other: (Repeat FAMILY INCOME IN 1989 By CITIZENSHIP By YEAR OF ENTRY)—Con.	81721	301.....	4,17,1,4
PB38.	AGGREGATE FAMILY INCOME IN 1989(1) BY WORKERS IN FAMILY IN 1989(6) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [60] Universe: Families Total:			
	No workers:			
	Citizen:			
	Entered 1987 to 1990.....	82504	1084.....	1,1,1,1
	Entered 1985 or 1986.....	82519	1099.....	1,1,1,2
	Entered 1982 to 1984.....	82534	1114.....	1,1,1,3
	Entered 1980 or 1981.....	82549	1129.....	1,1,1,4
	Entered before 1980	82564	1144.....	1,1,1,5
	Not a citizen: (Repeat YEAR OF ENTRY)	82579	1159.....	1,1,2,1
	1 worker: (Repeat CITIZENSHIP By YEAR OF ENTRY)	82654	1234.....	1,2,1,1
	2 workers, husband and wife worked: (Repeat CITIZENSHIP By YEAR OF ENTRY)	82804	1384.....	1,3,1,1
	2 workers, other: (Repeat CITIZENSHIP By YEAR OF ENTRY)	82954	1534.....	1,4,1,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB38.	AGGREGATE FAMILY INCOME IN 1989(1) BY WORKERS IN FAMILY IN 1989(6) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [60]—Con. 3 or more workers, husband and wife worked: (Repeat CITIZENSHIP By YEAR OF ENTRY)	83104.....	1684	1,5,1,1
	3 or more workers, other: (Repeat CITIZENSHIP By YEAR OF ENTRY)	83254.....	1834	1,6,1,1
PB39.	AGGREGATE FAMILY INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [10] <i>Universe: Families</i> Total:			
	Citizen:			
	Entered 1987 to 1990.....	83404.....	1984	1,1,1
	Entered 1985 or 1986	83419.....	1999	1,1,2
	Entered 1982 to 1984.....	83434.....	2014	1,1,3
	Entered 1980 or 1981	83449.....	2029	1,1,4
	Entered before 1980	83464.....	2044	1,1,5
	Not a citizen: (Repeat YEAR OF ENTRY)	83479.....	2059	1,2,1
PB40.	AGGREGATE INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY GROUP QUARTERS(3) [30] <i>Universe: Persons 15 years and over</i> Total:			
	Citizen:			
	Entered 1987 to 1990:			
	In households	83554.....	2134	1,1,1,1
	In group quarters:			
	Institutionalized persons.....	83569.....	2149	1,1,1,2
	Other persons in group quarters	83584.....	2164	1,1,1,3
	Entered 1985 or 1986:			
	(Repeat GROUP QUARTERS).....	83599.....	2179	1,1,2,1
	Entered 1982 to 1984:			
	(Repeat GROUP QUARTERS).....	83644.....	2224	1,1,3,1
	Entered 1980 or 1981:			
	(Repeat GROUP QUARTERS).....	83689.....	2269	1,1,4,1
	Entered before 1980:			
	(Repeat GROUP QUARTERS).....	83734.....	2314	1,1,5,1
	Not a citizen: (Repeat YEAR OF ENTRY By GROUP QUARTERS).....	83779.....	2359	1,2,1,1
PB41.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY FAMILY INCOME IN 1989(25) BY FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN(12) [3000] <i>Universe: Families</i> Citizen:			
	Entered 1987 to 1990:			
	Less than \$5,000:			
	Married-couple family:			
	With own children under 18 years:			
	Under 6 years only	84004.....	2584	1,1,1,1
	6 to 17 years only	84013.....	2593	1,1,1,2
	Under 6 years and 6 to 17 years.....	84022.....	2602	1,1,1,3
	No own children under 18 years.....	84031.....	2611	1,1,1,4
	Other family:			
	Male householder, no wife present:			
	With own children under 18 years:			
	Under 6 years only	84040.....	2620	1,1,1,5
	6 to 17 years only	84049.....	2629	1,1,1,6
	Under 6 years and 6 to 17 years.....	84058.....	2638	1,1,1,7
	No own children under 18 years.....	84067.....	2647	1,1,1,8

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB41.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY FAMILY INCOME IN 1989(25) BY FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN(12) [3000]—Con.			
	Female householder, no husband present:			
	With own children under 18 years:			
	Under 6 years only.....	84076	2656.....	1,1,1,9
	6 to 17 years only.....	84085	2665.....	1,1,1,10
	Under 6 years and 6 to 17 years.....	84094	2674.....	1,1,1,11
	No own children under 18 years.....	84103	2683.....	1,1,1,12
	\$5,000 to \$9,999:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	84112	2692.....	1,1,2,1
	\$10,000 to \$12,499:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	84220	2800.....	1,1,3,1
	\$12,500 to \$14,999:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	84328	2908.....	1,1,4,1
	\$15,000 to \$17,499:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	84436	3016.....	1,1,5,1
	\$17,500 to \$19,999:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	84544	3124.....	1,1,6,1
	\$20,000 to \$22,499:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	84652	3232.....	1,1,7,1
	\$22,500 to \$24,999:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	84760	3340.....	1,1,8,1
	\$25,000 to \$27,499:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	84868	3448.....	1,1,9,1
	\$27,500 to \$29,999:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	84976	3556.....	1,1,10,1
	\$30,000 to \$32,499:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	85084	3664.....	1,1,11,1
	\$32,500 to \$34,999:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	85192	3772.....	1,1,12,1
	\$35,000 to \$37,499:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	85300	3880.....	1,1,13,1
	\$37,500 to \$39,999:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	85408	3988.....	1,1,14,1
	\$40,000 to \$42,499:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	85516	4096.....	1,1,15,1
	\$42,500 to \$44,999:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	85624	4204.....	1,1,16,1
	\$45,000 to \$47,499:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	85732	4312.....	1,1,17,1
	\$47,500 to \$49,999:			
	(Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)	85840	4420.....	1,1,18,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB41.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY FAMILY INCOME IN 1989(25) BY FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN(12) [3000]—Con.			
	\$50,000 to \$54,999: (Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN).....	85948.....	4528	1,1,19,1
	\$55,000 to \$59,999: (Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN).....	86056.....	4636	1,1,20,1
	\$60,000 to \$74,999: (Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN).....	86164.....	4744	1,1,21,1
	\$75,000 to \$99,999: (Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN).....	86272.....	4852	1,1,22,1
	\$100,000 to \$124,999: (Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN).....	86380.....	4960	1,1,23,1
	\$125,000 to \$149,999: (Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN).....	86488.....	5068	1,1,24,1
	\$150,000 or more: (Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN).....	86596.....	5176	1,1,25,1
	Entered 1985 or 1986: (Repeat FAMILY INCOME IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN).....	86704.....	5284	1,2,1,1
	Entered 1982 to 1984: (Repeat FAMILY INCOME IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN).....	89404.....	7984	1,3,1,1
	Filler.....	89557.....	8137	
	End of Segment			
	Entered 1982 to 1984: (Repeat FAMILY INCOME IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)—Con.....	89863.....	301	1,3,2,6
	Entered 1980 or 1981: (Repeat FAMILY INCOME IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN).....	92410.....	2848	1,4,1,1
	Entered before 1980: (Repeat FAMILY INCOME IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN).....	95110.....	5548	1,5,1,1
	Filler.....	97702.....	8140	
	End of Segment			
	Entered before 1980: (Repeat FAMILY INCOME IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)—Con.....	98005.....	301	1,5,25,1
	Not a citizen: (Repeat YEAR OF ENTRY By FAMILY INCOME IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN).....	98113.....	409	2,1,1,1
	Filler.....	105844.....	8140	
	End of Segment			
	Not a citizen: (Repeat YEAR OF ENTRY By FAMILY INCOME IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN)—Con...	106147.....	301	2,3,22,8

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB42.	SEX OF HOUSEHOLDER(2) BY HOUSEHOLD TYPE(2) BY AGE OF HOUSEHOLDER(2) BY NONFAMILY HOUSEHOLD INCOME IN 1989(25) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [2000] <i>Universe: Nonfamily households</i> Male householder: Living alone: Householder 15 to 64 years: Less than \$5,000: Citizen: Entered 1987 to 1990..... Entered 1985 or 1986..... Entered 1982 to 1984..... Entered 1980 or 1981..... Entered before 1980..... Not a citizen: (Repeat YEAR OF ENTRY)..... \$5,000 to \$9,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$10,000 to \$12,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$12,500 to \$14,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$15,000 to \$17,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$17,500 to \$19,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$20,000 to \$22,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$22,500 to \$24,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$25,000 to \$27,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$27,500 to \$29,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$30,000 to \$32,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$32,500 to \$34,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$35,000 to \$37,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$37,500 to \$39,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$40,000 to \$42,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$42,500 to \$44,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$45,000 to \$47,499: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$47,500 to \$49,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$50,000 to \$54,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$55,000 to \$59,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$60,000 to \$74,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$75,000 to \$99,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)..... \$100,000 to \$124,999: (Repeat CITIZENSHIP By YEAR OF ENTRY).....	111916..... 111925..... 111934..... 111943..... 111952..... 111961..... 112006..... 112096..... 112186..... 112270..... 112366..... 112456..... 112546..... 112636..... 112726..... 112816..... 112906..... 112996..... 113086..... 113176..... 113266..... 113356..... 113446..... 113536..... 113626..... 113716..... 113806..... 113896.....	6070..... 6079..... 6088..... 6097..... 6106..... 6115..... 6160..... 6250..... 6340..... 6430..... 6520..... 6610..... 6700..... 6790..... 6880..... 6970..... 7060..... 7150..... 7240..... 7330..... 7420..... 7510..... 7600..... 7690..... 7780..... 7870..... 7960..... 8050.....	1,1,1,1,1,1 1,1,1,1,1,2 1,1,1,1,1,3 1,1,1,1,1,4 1,1,1,1,1,5 1,1,1,1,2,1 1,1,1,2,1,1 1,1,1,3,1,1 1,1,1,4,1,1 1,1,1,5,1,1 1,1,1,6,1,1 1,1,1,7,1,1 1,1,1,8,1,1 1,1,1,9,1,1 1,1,1,10,1,1 1,1,1,11,1,1 1,1,1,12,1,1 1,1,1,13,1,1 1,1,1,14,1,1 1,1,1,15,1,1 1,1,1,16,1,1 1,1,1,17,1,1 1,1,1,18,1,1 1,1,1,19,1,1 1,1,1,20,1,1 1,1,1,21,1,1 1,1,1,22,1,1 1,1,1,23,1,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB42.	SEX OF HOUSEHOLDER(2) BY HOUSEHOLD TYPE(2) BY AGE OF HOUSEHOLDER(2) BY NONFAMILY HOUSEHOLD INCOME IN 1989(25) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [2000]—Con.			
	Filler	113986	8140	
	End of Segment			
	\$125,000 to \$149,999: (Repeat CITIZENSHIP By YEAR OF ENTRY)	114289	301	1,1,1,24,1,1
	\$150,000 or more: (Repeat CITIZENSHIP By YEAR OF ENTRY)	114379	391	1,1,1,25,1,1
	Householder 65 years and over: (Repeat NONFAMILY HOUSEHOLD INCOME IN 1989 By CITIZENSHIP By YEAR OF ENTRY)	114469	481	1,1,2,1,1,1
	Not living alone: (Repeat AGE OF HOUSEHOLDER By NONFAMILY HOUSEHOLD INCOME IN 1989 By CITIZENSHIP By YEAR OF ENTRY)	116719	2731	1,2,1,1,1,1
	Female householder: (Repeat HOUSEHOLD TYPE By AGE OF HOUSEHOLDER By NONFAMILY HOUSEHOLD INCOME IN 1989 By CITIZENSHIP By YEAR OF ENTRY)	121219	7231	2,1,1,1,1,1
	Filler	122128	8140	
	End of Segment			
	Female householder: (Repeat HOUSEHOLD TYPE By AGE OF HOUSEHOLDER By NONFAMILY HOUSEHOLD INCOME IN 1989 By CITIZENSHIP By YEAR OF ENTRY)—Con.	122431	301	2,1,1,11,1,2
	Filler	130270	8140	
	End of Segment			
	Female householder: (Repeat HOUSEHOLD TYPE By AGE OF HOUSEHOLDER By NONFAMILY HOUSEHOLD INCOME IN 1989 By CITIZENSHIP By YEAR OF ENTRY)—Con.	130573	301	2,2,2,23,1,3
PB43.	EARNINGS IN 1989(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [20] Universe: Households With earnings: Citizen: Entered 1987 to 1990	130825	553	1,1,1
	Entered 1985 or 1986	130834	562	1,1,2
	Entered 1982 to 1984	130843	571	1,1,3
	Entered 1980 or 1981	130852	580	1,1,4
	Entered before 1980	130861	589	1,1,5
	Not a citizen: (Repeat YEAR OF ENTRY)	130870	598	1,2,1
	No earnings: (Repeat CITIZENSHIP By YEAR OF ENTRY)	130915	643	2,1,1
PB44.	WAGE OR SALARY INCOME IN 1989(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [20] Universe: Households With wage or salary income: Citizen: Entered 1987 to 1990	131005	733	1,1,1
	Entered 1985 or 1986	131014	742	1,1,2

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB44.	WAGE OR SALARY INCOME IN 1989(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [20]—Con.			
	Entered 1982 to 1984.....	131023	751.....	1,1,3
	Entered 1980 or 1981.....	131032	760.....	1,1,4
	Entered before 1980.....	131041	769.....	1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	131050	778.....	1,2,1
	No wage or salary income:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	131095	823.....	2,1,1
PB45.	NONFARM SELF-EMPLOYMENT INCOME IN 1989(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [20]			
	<i>Universe: Households</i>			
	With nonfarm self-employment income:			
	Citizen:			
	Entered 1987 to 1990.....	131185	913.....	1,1,1
	Entered 1985 or 1986.....	131194	922.....	1,1,2
	Entered 1982 to 1984.....	131203	931.....	1,1,3
	Entered 1980 or 1981.....	131212	940.....	1,1,4
	Entered before 1980.....	131221	949.....	1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	131230	958.....	1,2,1
	No nonfarm self-employment income:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	131275	1003.....	2,1,1
PB46.	FARM SELF-EMPLOYMENT INCOME IN 1989(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [20]			
	<i>Universe: Households</i>			
	With farm self-employment income:			
	Citizen:			
	Entered 1987 to 1990.....	131365	1093.....	1,1,1
	Entered 1985 or 1986.....	131374	1102.....	1,1,2
	Entered 1982 to 1984.....	131383	1111.....	1,1,3
	Entered 1980 or 1981.....	131392	1120.....	1,1,4
	Entered before 1980.....	131401	1129.....	1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	131410	1138.....	1,2,1
	No farm self-employment income:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	131455	1183.....	2,1,1
PB47.	SOCIAL SECURITY INCOME IN 1989(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [20]			
	<i>Universe: Households</i>			
	With Social Security income:			
	Citizen:			
	Entered 1987 to 1990.....	131545	1273.....	1,1,1
	Entered 1985 or 1986.....	131554	1282.....	1,1,2
	Entered 1982 to 1984.....	131563	1291.....	1,1,3
	Entered 1980 or 1981.....	131572	1300.....	1,1,4
	Entered before 1980.....	131581	1309.....	1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	131590	1318.....	1,2,1
	No Social Security income:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	131635	1363.....	2,1,1
PB48.	PUBLIC ASSISTANCE INCOME IN 1989(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [20]			
	<i>Universe: Households</i>			
	With public assistance income:			
	Citizen:			
	Entered 1987 to 1990.....	131725	1453.....	1,1,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB48.	PUBLIC ASSISTANCE INCOME IN 1989(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [20]—Con.			
	Entered 1985 or 1986	131734.....	1462	1,1,2
	Entered 1982 to 1984	131743.....	1471	1,1,3
	Entered 1980 or 1981	131752.....	1480	1,1,4
	Entered before 1980	131761.....	1489	1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	131770.....	1498	1,2,1
	No public assistance income:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	131815.....	1543	2,1,1
PB49.	RETIREMENT INCOME IN 1989(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [20] <i>Universe: Households</i> With retirement income:			
	Citizen:			
	Entered 1987 to 1990	131905.....	1633	1,1,1
	Entered 1985 or 1986	131914.....	1642	1,1,2
	Entered 1982 to 1984	131923.....	1651	1,1,3
	Entered 1980 or 1981	131932.....	1660	1,1,4
	Entered before 1980	131941.....	1669	1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	131950.....	1678	1,2,1
	No retirement income:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	131995.....	1723	2,1,1
PB50.	AGGREGATE WAGE OR SALARY INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [10] <i>Universe: Households</i> Total:			
	Citizen:			
	Entered 1987 to 1990	132085.....	1813	1,1,1
	Entered 1985 or 1986	132100.....	1828	1,1,2
	Entered 1982 to 1984	132115.....	1843	1,1,3
	Entered 1980 or 1981	132130.....	1858	1,1,4
	Entered before 1980	132145.....	1873	1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	132160.....	1888	1,2,1
PB51.	AGGREGATE NONFARM SELF-EMPLOYMENT INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [10] <i>Universe: Households</i> Total:			
	Citizen:			
	Entered 1987 to 1990	132235.....	1963	1,1,1
	Entered 1985 or 1986	132250.....	1978	1,1,2
	Entered 1982 to 1984	132265.....	1993	1,1,3
	Entered 1980 or 1981	132280.....	2008	1,1,4
	Entered before 1980	132295.....	2023	1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	132310.....	2038	1,2,1
PB52.	AGGREGATE FARM SELF-EMPLOYMENT INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [10] <i>Universe: Households</i> Total:			
	Citizen:			
	Entered 1987 to 1990	132385.....	2113	1,1,1
	Entered 1985 or 1986	132400.....	2128	1,1,2
	Entered 1982 to 1984	132415.....	2143	1,1,3
	Entered 1980 or 1981	132430.....	2158	1,1,4

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB52.	AGGREGATE FARM SELF-EMPLOYMENT INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [10]—Con.			
	Entered before 1980.....	132445	2173.....	1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	132460	2188.....	1,2,1
PB53.	AGGREGATE SOCIAL SECURITY INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [10]			
	Universe: Households			
	Total:			
	Citizen:			
	Entered 1987 to 1990.....	132535	2263.....	1,1,1
	Entered 1985 or 1986.....	132550	2278.....	1,1,2
	Entered 1982 to 1984.....	132565	2293.....	1,1,3
	Entered 1980 or 1981.....	132580	2308.....	1,1,4
	Entered before 1980.....	132595	2323.....	1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	132610	2338.....	1,2,1
PB54.	AGGREGATE PUBLIC ASSISTANCE INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [10]			
	Universe: Households			
	Total:			
	Citizen:			
	Entered 1987 to 1990.....	132685	2413.....	1,1,1
	Entered 1985 or 1986.....	132700	2428.....	1,1,2
	Entered 1982 to 1984.....	132715	2443.....	1,1,3
	Entered 1980 or 1981.....	132730	2458.....	1,1,4
	Entered before 1980.....	132745	2473.....	1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	132760	2488.....	1,2,1
PB55.	AGGREGATE RETIREMENT INCOME IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [10]			
	Universe: Households			
	Total:			
	Citizen:			
	Entered 1987 to 1990.....	132835	2563.....	1,1,1
	Entered 1985 or 1986.....	132850	2578.....	1,1,2
	Entered 1982 to 1984.....	132865	2593.....	1,1,3
	Entered 1980 or 1981.....	132880	2608.....	1,1,4
	Entered before 1980.....	132895	2623.....	1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	132910	2638.....	1,2,1
PB56.	POVERTY STATUS IN 1989(2) BY SEX(2) BY AGE(16) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [640]			
	Universe: Persons for whom poverty status is determined			
	Income in 1989 above poverty level:			
	Male:			
	Under 1 year:			
	Citizen:			
	Entered 1987 to 1990.....	132985	2713.....	1,1,1,1,1
	Entered 1985 or 1986.....	132994	2722.....	1,1,1,1,2
	Entered 1982 to 1984.....	133003	2731.....	1,1,1,1,3
	Entered 1980 or 1981.....	133012	2740.....	1,1,1,1,4
	Entered before 1980	133021	2749.....	1,1,1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	133030	2758.....	1,1,1,2,1
	1 year:			
	(Repeat CITIZENSHIP BY YEAR OF ENTRY)	133075	2803.....	1,1,2,1,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB56.	POVERTY STATUS IN 1989(2) BY SEX(2) BY AGE(16) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [640]—Con.			
	2 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	133165.....	2893.....	1,1,3,1,1
	3 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	133255.....	2983.....	1,1,4,1,1
	4 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	133345.....	3073.....	1,1,5,1,1
	5 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	133435.....	3163.....	1,1,6,1,1
	6 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	133525.....	3253.....	1,1,7,1,1
	7 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	133615.....	3343.....	1,1,8,1,1
	8 to 11 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	133705.....	3433.....	1,1,9,1,1
	12 to 17 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	133795.....	3523.....	1,1,10,1,1
	18 to 24 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	133885.....	3613.....	1,1,11,1,1
	25 to 44 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	133975.....	3703.....	1,1,12,1,1
	45 to 59 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	134065.....	3793.....	1,1,13,1,1
	60 to 64 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	134155.....	3883.....	1,1,14,1,1
	65 to 74 years:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	134245.....	3973.....	1,1,15,1,1
	75 years and over:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	134335.....	4063.....	1,1,16,1,1
	Female:			
	(Repeat AGE By CITIZENSHIP By YEAR OF ENTRY).....	134425.....	4153.....	1,2,1,1,1
	Income in 1989 below poverty level:			
	(Repeat SEX By AGE By CITIZENSHIP By YEAR OF ENTRY).....	135865.....	5593.....	2,1,1,1,1
	Filler.....	138412.....	8140	
	End of Segment			
	Income in 1989 below poverty level:			
	(Repeat SEX By AGE By CITIZENSHIP By YEAR OF ENTRY)—Con.	138715.....	301.....	2,2,13,1,4
PB57.	AGE(9) BY RATIO OF INCOME IN 1989 TO POVERTY LEVEL(9) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [810] <i>Universe: Persons for whom poverty status is determined</i>			
	Under 5 years:			
	Under .50:			
	Citizen:			
	Entered 1987 to 1990	139048.....	634.....	1,1,1,1
	Entered 1985 or 1986	139057.....	643.....	1,1,1,2
	Entered 1982 to 1984	139066.....	652.....	1,1,1,3
	Entered 1980 or 1981	139075.....	661.....	1,1,1,4
	Entered before 1980	139084.....	670.....	1,1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY).....	139093.....	679.....	1,1,2,1
	.50 to .74:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	139138.....	724.....	1,2,1,1
	.75 to .99:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY).....	139228.....	814.....	1,3,1,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB57.	AGE(9) BY RATIO OF INCOME IN 1989 TO POVERTY LEVEL(9) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [810]—Con.			
	1.00 to 1.24: (Repeat CITIZENSHIP By YEAR OF ENTRY)	139318	904.....	1,4,1,1
	1.25 to 1.49: (Repeat CITIZENSHIP By YEAR OF ENTRY)	139408	994.....	1,5,1,1
	1.50 to 1.74: (Repeat CITIZENSHIP By YEAR OF ENTRY)	139498	1084.....	1,6,1,1
	1.75 to 1.84: (Repeat CITIZENSHIP By YEAR OF ENTRY)	139588	1174.....	1,7,1,1
	1.85 to 1.99: (Repeat CITIZENSHIP By YEAR OF ENTRY)	139678	1264.....	1,8,1,1
	2.00 and over: (Repeat CITIZENSHIP By YEAR OF ENTRY)	139768	1354.....	1,9,1,1
	5 to 11 years: (Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL By CITIZENSHIP By YEAR OF ENTRY)	139858	1444.....	2,1,1,1
	12 to 17 years: (Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL By CITIZENSHIP By YEAR OF ENTRY)	140668	2254.....	3,1,1,1
	18 to 24 years: (Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL By CITIZENSHIP By YEAR OF ENTRY)	141478	3064.....	4,1,1,1
	25 to 44 years: (Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL By CITIZENSHIP By YEAR OF ENTRY)	142288	3874.....	5,1,1,1
	45 to 59 years: (Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL By CITIZENSHIP By YEAR OF ENTRY)	143098	4694.....	6,1,1,1
	60 to 64 years: (Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL By CITIZENSHIP By YEAR OF ENTRY)	143908	5494.....	7,1,1,1
	65 to 74 years: (Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL By CITIZENSHIP By YEAR OF ENTRY)	144718	6304.....	8,1,1,1
	75 years and over: (Repeat RATIO OF INCOME IN 1989 TO POVERTY LEVEL By CITIZENSHIP By YEAR OF ENTRY)	145528	7114.....	9,1,1,1
PB58.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN(12) [240] Universe: Families Citizen:			
	Entered 1987 to 1990: Income in 1989 above poverty level:			
	Married-couple family:			
	With related children under 18 years:			
	Under 5 years only.....	146338	7924.....	1,1,1,1
	5 to 17 years only.....	146347	7933.....	1,1,1,2
	Under 5 years and 5 to 17 years.....	146356	7942.....	1,1,1,3
	No related children under 18 years.....	146365	7951.....	1,1,1,4
	Other family:			
	Male householder, no wife present:			
	With related children under 18 years:			
	Under 5 years only.....	146374	7960.....	1,1,1,5
	5 to 17 years only.....	146383	7969.....	1,1,1,6
	Under 5 years and 5 to 17 years.....	146392	7978.....	1,1,1,7
	No related children under 18 years.....	146401	7987.....	1,1,1,8

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB58.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN(12) [240]—Con. Female householder, no husband present: With related children under 18 years: Under 5 years only 5 to 17 years only Under 5 years and 5 to 17 years No related children under 18 years Income in 1989 below poverty level: (Repeat FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN) Filler End of Segment	146410..... 146419..... 146428..... 146437..... 146446..... 146554.....	7996 8005 8014 8023 8032 8140	1,1,1,9 1,1,1,10 1,1,1,11 1,1,1,12 1,1,2,1
	Entered 1985 or 1986: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN) Entered 1982 to 1984: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN) Entered 1980 or 1981: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN) Entered before 1980: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN) Not a citizen: (Repeat YEAR OF ENTRY By POVERTY STATUS IN 1989 By FAMILY TYPE AND PRESENCE AND AGE OF CHILDREN).....	146857..... 147073..... 147289..... 147505..... 147721.....	301 517 733 949 1165	1,2,1,1 1,3,1,1 1,4,1,1 1,5,1,1 2,1,1,1
PB59.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND AGE(15) [300]. Universe: Related children under 18 years Citizen: Entered 1987 to 1990: Income in 1989 above poverty level: In married-couple family: Under 3 years 3 and 4 years 5 years 6 to 11 years 12 to 17 years In other family: Male householder, no wife present: Under 3 years 3 and 4 years 5 years 6 to 11 years 12 to 17 years Female householder, no husband present: Under 3 years 3 and 4 years 5 years 6 to 11 years 12 to 17 years Income in 1989 below poverty level: (Repeat FAMILY TYPE AND AGE)	148801..... 148810..... 148819..... 148828..... 148837..... 148846..... 148855..... 148864..... 148873..... 148882..... 148891..... 148900..... 148909..... 148918..... 148927..... 148936.....	2245 2254 2263 2272 2281 2290 2299 2308 2317 2326 2335 2344 2353 2362 2371 2380	1,1,1,1 1,1,1,2 1,1,1,3 1,1,1,4 1,1,1,5 1,1,1,6 1,1,1,7 1,1,1,8 1,1,1,9 1,1,1,10 1,1,1,11 1,1,1,12 1,1,1,13 1,1,1,14 1,1,1,15 1,1,2,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB59.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND AGE(15) [300]—Con.			
	Entered 1985 or 1986: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE).....	149071	2515.....	1,2,1,1
	Entered 1982 to 1984: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE).....	149341	2785.....	1,3,1,1
	Entered 1980 or 1981: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE).....	149611	3055.....	1,4,1,1
	Entered before 1980: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE).....	149881	3325.....	1,5,1,1
	Not a citizen: (Repeat YEAR OF ENTRY By POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE)	150151	3595.....	2,1,1,1
PB60.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND AGE OF HOUSEHOLDER(18) [360] Universe: Families Citizen:			
	Entered 1987 to 1990: Income in 1989 above poverty level:			
	Married-couple family:			
	Householder 15 to 24 years	151501	4945.....	1,1,1,1
	Householder 25 to 44 years	151510	4954.....	1,1,1,2
	Householder 45 to 59 years	151519	4963.....	1,1,1,3
	Householder 60 to 64 years	151528	4972.....	1,1,1,4
	Householder 65 to 74 years	151537	4981.....	1,1,1,5
	Householder 75 years and over	151546	4990.....	1,1,1,6
	Other family:			
	Male householder, no wife present:			
	Householder 15 to 24 years	151555	4999.....	1,1,1,7
	Householder 25 to 44 years	151564	5008.....	1,1,1,8
	Householder 45 to 59 years	151573	5017.....	1,1,1,9
	Householder 60 to 64 years	151582	5026.....	1,1,1,10
	Householder 65 to 74 years	151591	5035.....	1,1,1,11
	Householder 75 years and over	151600	5044.....	1,1,1,12
	Female householder, no husband present:			
	Householder 15 to 24 years	151609	5053.....	1,1,1,13
	Householder 25 to 44 years	151618	5062.....	1,1,1,14
	Householder 45 to 59 years	151627	5071.....	1,1,1,15
	Householder 60 to 64 years	151636	5080.....	1,1,1,16
	Householder 65 to 74 years	151645	5089.....	1,1,1,17
	Householder 75 years and over	151654	5098.....	1,1,1,18
	Income in 1989 below poverty level: (Repeat FAMILY TYPE AND AGE OF HOUSEHOLDER)	151663	5107.....	1,1,2,1
	Entered 1985 or 1986: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE OF HOUSEHOLDER)	151825	5269.....	1,2,1,1
	Entered 1982 to 1984: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE OF HOUSEHOLDER)	152149	5593.....	1,3,1,1
	Entered 1980 or 1981: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE OF HOUSEHOLDER)	152473	5917.....	1,4,1,1
	Entered before 1980: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE OF HOUSEHOLDER)	152797	6241.....	1,5,1,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB60.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND AGE OF HOUSEHOLDER(18) [360]—Con. Not a citizen: (Repeat YEAR OF ENTRY By POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE OF HOUSEHOLDER).....	153121.....	6565.....	2,1,1,1
	Filler.....	154696.....	8140	
	End of Segment			
	Not a citizen: (Repeat YEAR OF ENTRY By POVERTY STATUS IN 1989 By FAMILY TYPE AND AGE OF HOUSEHOLDER)—Con.....	154999.....	301.....	2,5,2,14
PB61.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND WORK EXPERIENCE OF HOUSEHOLDER IN 1989(15) [300] Universe: Families Citizen: Entered 1987 to 1990: Income in 1989 above poverty level: Married-couple family: Householder worked year round full time in 1989: Spouse worked year round full time in 1989..... Spouse worked less than year round full time in 1989..... Spouse did not work in 1989..... Householder worked less than year round full time in 1989: Spouse worked year round full time in 1989..... Spouse worked less than year round full time in 1989..... Spouse did not work in 1989..... Householder did not work in 1989: Spouse worked year round full time in 1989..... Spouse worked less than year round full time in 1989..... Spouse did not work in 1989..... Other family: Male householder, no wife present: Householder worked year round full time in 1989..... Householder worked less than year round full time in 1989..... Householder did not work in 1989..... Female householder, no husband present: Householder worked year round full time in 1989..... Householder worked less than year round full time in 1989..... Householder did not work in 1989..... Income in 1989 below poverty level: (Repeat FAMILY TYPE AND WORK EXPERIENCE OF HOUSEHOLDER IN 1989)..... Entered 1985 or 1986: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND WORK EXPERIENCE OF HOUSEHOLDER IN 1989).....	155044..... 155053..... 155062..... 155071..... 155080..... 155089..... 155098..... 155107..... 155116..... 155125..... 155134..... 155143..... 155152..... 155161..... 155170..... 155179..... 155314.....	346..... 355..... 364..... 373..... 382..... 391..... 400..... 409..... 418..... 427..... 436..... 445..... 454..... 463..... 472..... 481..... 616.....	1,1,1,1 1,1,1,2 1,1,1,3 1,1,1,4 1,1,1,5 1,1,1,6 1,1,1,7 1,1,1,8 1,1,1,9 1,1,1,10 1,1,1,11 1,1,1,12 1,1,1,13 1,1,1,14 1,1,1,15 1,1,2,1 1,2,1,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB61.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND WORK EXPERIENCE OF HOUSEHOLDER IN 1989(15) [300]—Con.			
	Entered 1982 to 1984: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND WORK EXPERIENCE OF HOUSEHOLDER IN 1989)	155584	886.....	1,3,1,1
	Entered 1980 or 1981: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND WORK EXPERIENCE OF HOUSEHOLDER IN 1989)	155854	1156.....	1,4,1,1
	Entered before 1980: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND WORK EXPERIENCE OF HOUSEHOLDER IN 1989)	156124	1426.....	1,5,1,1
	Not a citizen: (Repeat YEAR OF ENTRY By POVERTY STATUS IN 1989 By FAMILY TYPE AND WORK EXPERIENCE OF HOUSEHOLDER IN 1989)	156394	1696.....	2,1,1,1
PB62.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY FAMILY TYPE AND EDUCATIONAL ATTAINMENT OF HOUSEHOLDER(6) [120] <i>Universe: Families</i> <i>Citizen:</i>			
	Entered 1987 to 1990: Income in 1989 above poverty level:			
	Married-couple family:			
	Householder a high school graduate.....	157744	3046.....	1,1,1,1
	Householder not a high school graduate	157753	3055.....	1,1,1,2
	Other family:			
	Male householder, no wife present:			
	Householder a high school graduate	157762	3064.....	1,1,1,3
	Householder not a high school graduate	157771	3073.....	1,1,1,4
	Female householder, no husband present:			
	Householder a high school graduate	157780	3082.....	1,1,1,5
	Householder not a high school graduate	157789	3091.....	1,1,1,6
	Income in 1989 below poverty level: (Repeat FAMILY TYPE AND EDUCATIONAL ATTAINMENT OF HOUSEHOLDER).....	157798	3100.....	1,1,2,1
	Entered 1985 or 1986: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND EDUCATIONAL ATTAINMENT OF HOUSEHOLDER)	157852	3154.....	1,2,1,1
	Entered 1982 to 1984: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND EDUCATIONAL ATTAINMENT OF HOUSEHOLDER)	157960	3262.....	1,3,1,1
	Entered 1980 or 1981: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND EDUCATIONAL ATTAINMENT OF HOUSEHOLDER)	158068	3370.....	1,4,1,1
	Entered before 1980: (Repeat POVERTY STATUS IN 1989 By FAMILY TYPE AND EDUCATIONAL ATTAINMENT OF HOUSEHOLDER)	158176	3478.....	1,5,1,1
	Not a citizen: (Repeat YEAR OF ENTRY By POVERTY STATUS IN 1989 By FAMILY TYPE AND EDUCATIONAL ATTAINMENT OF HOUSEHOLDER).....	158284	3586.....	2,1,1,1
PB63.	POVERTY STATUS IN 1989(2) BY WORK DISABILITY STATUS OF HOUSEHOLDER(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [40] <i>Universe: Families with householder 16 to 64 years</i> <i>Income in 1989 above poverty level:</i> <i>Householder with a work disability:</i>			

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB63.	POVERTY STATUS IN 1989(2) BY WORK DISABILITY STATUS OF HOUSEHOLDER(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [40]—Con. Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) Householder with no work disability: (Repeat CITIZENSHIP By YEAR OF ENTRY) Income in 1989 below poverty level: (Repeat WORK DISABILITY STATUS OF HOUSEHOLDER By CITIZENSHIP By YEAR OF ENTRY) PB64. AGGREGATE INCOME DEFICIT IN 1989(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY FAMILY TYPE(3) [30] Universe: Families with income below the poverty level in 1989 Total: Citizen: Entered 1987 to 1990: Married-couple family Other family: Male householder, no wife present Female householder, no husband present Entered 1985 or 1986: (Repeat FAMILY TYPE) Entered 1982 to 1984: (Repeat FAMILY TYPE) Entered 1980 or 1981: (Repeat FAMILY TYPE) Entered before 1980: (Repeat FAMILY TYPE) Not a citizen: (Repeat YEAR OF ENTRY By FAMILY TYPE) PB65. AGGREGATE INCOME DEFICIT IN 1989(1) BY SEX(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [20] Universe: Unrelated individuals with income below poverty level in 1989 Total: Male: Citizen: Entered 1987 to 1990 Entered 1985 or 1986 Entered 1982 to 1984 Entered 1980 or 1981 Entered before 1980 Not a citizen: (Repeat YEAR OF ENTRY) Female: (Repeat CITIZENSHIP By YEAR OF ENTRY) PB66. CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY SEX(2) BY AGE(5) BY HOUSEHOLD TYPE AND RELATIONSHIP(5) [1000] Universe: Unrelated individuals for whom poverty status is determined Citizen:	158824 158833 158842 158851 158860 158869 158914 159004 159184 159199 159214 159229 159274 159319 159364 159409 159634 159649 159664 159679 159694 159709 159784 159784 159784	4126 4135 4144 4153 4162 4171 4216 4306 4486 4501 4516 4531 4576 4621 4666 4711 4936 4951 4966 4981 4996 5011 5086	1,1,1,1 1,1,1,2 1,1,1,3 1,1,1,4 1,1,1,5 1,1,2,1 1,2,1,1 2,1,1,1 1,1,1,1 1,1,1,2 1,1,1,3 1,1,2,1 1,1,3,1 1,1,4,1 1,1,5,1 1,2,1,1 1,1,1,1 1,1,1,2 1,1,1,3 1,1,1,4 1,1,1,5 1,1,2,1 1,2,1,1 1,1,1,1 1,1,1,2 1,1,1,3 1,1,1,4 1,1,1,5 1,1,2,1 1,2,1,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
PB66.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY POVERTY STATUS IN 1989(2) BY SEX(2) BY AGE(5) BY HOUSEHOLD TYPE AND RELATIONSHIP(5) [1000]—Con. Entered 1987 to 1990: Income in 1989 above poverty level: Male: Under 25 years: Nonfamily householder: Living alone Not living alone Other unrelated individuals: In family households..... In nonfamily households In group quarters 25 to 59 years: (Repeat HOUSEHOLD TYPE AND RELATIONSHIP) 60 to 64 years: (Repeat HOUSEHOLD TYPE AND RELATIONSHIP) 65 to 74 years: (Repeat HOUSEHOLD TYPE AND RELATIONSHIP) 75 years and over: (Repeat HOUSEHOLD TYPE AND RELATIONSHIP) Female: (Repeat AGE By HOUSEHOLD TYPE AND RELATIONSHIP) Income in 1989 below poverty level: (Repeat SEX By AGE By HOUSEHOLD TYPE AND RELATIONSHIP) Entered 1985 or 1986: (Repeat POVERTY STATUS IN 1989 By SEX By AGE By HOUSEHOLD TYPE AND RELATIONSHIP) Entered 1982 to 1984: (Repeat POVERTY STATUS IN 1989 By SEX By AGE By HOUSEHOLD TYPE AND RELATIONSHIP) Entered 1980 or 1981: (Repeat POVERTY STATUS IN 1989 By SEX By AGE By HOUSEHOLD TYPE AND RELATIONSHIP) End of Segment Entered 1980 or 1981: (Repeat POVERTY STATUS IN 1989 By SEX By AGE By HOUSEHOLD TYPE AND RELATIONSHIP)—Con..... Entered before 1980: (Repeat POVERTY STATUS IN 1989 By SEX By AGE By HOUSEHOLD TYPE AND RELATIONSHIP) Not a citizen: (Repeat YEAR OF ENTRY By POVERTY STATUS IN 1989 By SEX By AGE By HOUSEHOLD TYPE AND RELATIONSHIP) HB1. CITIZENSHIP(2) BY YEAR OF ENTRY(5) [10] Universe: Occupied housing units Citizen: Entered 1987 to 1990..... Entered 1985 or 1986..... Entered 1982 to 1984.....	159934 159943 159952 159961 159970 159979 160024 160069 160114 160159 160384 160834 161734 162634 163141 163834 164734 169234 169243 169252	5236..... 5245..... 5254..... 5263..... 5272..... 5281..... 5326..... 5371..... 5416..... 5461..... 5686..... 6136..... 7036..... 7936..... 301..... 994..... 1894..... 6394..... 6403..... 6412.....	1,1,1,1,1,1 1,1,1,1,1,2 1,1,1,1,1,3 1,1,1,1,1,4 1,1,1,1,1,5 1,1,1,1,2,1 1,1,1,1,3,1 1,1,1,1,4,1 1,1,1,1,5,1 1,1,1,2,1,1 1,1,2,1,1,1 1,2,1,1,1,1 1,3,1,1,1,1 1,4,1,1,1,1 1,4,1,1,5,4 1,5,1,1,1,1 2,1,1,1,1,1 1,1 1,2 1,3

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
HB1.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) [10]—Con.			
	Entered 1980 or 1981	169261	6421	1,4
	Entered before 1980	169270	6430	1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	169279	6439	2,1
HB2.	UNITS IN STRUCTURE(10) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [100]			
	Universe: <i>Occupied housing units</i>			
	1, detached:			
	Citizen:			
	Entered 1987 to 1990	169324	6484	1,1,1
	Entered 1985 or 1986	169333	6493	1,1,2
	Entered 1982 to 1984	169342	6502	1,1,3
	Entered 1980 or 1981	169351	6511	1,1,4
	Entered before 1980	169360	6520	1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	169369	6529	1,2,1
	1, attached:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	169414	6574	2,1,1
	2:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	169504	6664	3,1,1
	3 or 4:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	169594	6754	4,1,1
	5 to 9:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	169684	6844	5,1,1
	10 to 19:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	169774	6934	6,1,1
	20 to 49:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	169864	7024	7,1,1
	50 or more:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	169954	7114	8,1,1
	Mobile home or trailer:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	170044	7204	9,1,1
	Other:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	170134	7294	10,1,1
HB3.	TENURE(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [20]			
	Universe: <i>Occupied housing units</i>			
	Owner occupied:			
	Citizen:			
	Entered 1987 to 1990	170224	7384	1,1,1
	Entered 1985 or 1986	170233	7393	1,1,2
	Entered 1982 to 1984	170242	7402	1,1,3
	Entered 1980 or 1981	170251	7411	1,1,4
	Entered before 1980	170260	7420	1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	170269	7429	1,2,1
	Renter occupied:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	170314	7474	2,1,1
HB4.	TENURE(2) BY PLUMBING FACILITIES(2) BY PERSONS PER ROOM(3) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [120]			
	Universe: <i>Occupied housing units</i>			
	Owner occupied:			
	Complete plumbing facilities:			
	1.00 or less:			
	Citizen:			
	Entered 1987 to 1990	170404	7564	1,1,1,1,1
	Entered 1985 or 1986	170413	7573	1,1,1,1,2
	Entered 1982 to 1984	170422	7582	1,1,1,1,3

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
HB4.	TENURE(2) BY PLUMBING FACILITIES(2) BY PERSONS PER ROOM(3) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [120]—Con.			
	Entered 1980 or 1981.....	170431	7591.....	1,1,1,1,4
	Entered before 1980	170440	7600.....	1,1,1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	170449	7609.....	1,1,1,2,1
	1.01 to 1.50:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	170494	7654.....	1,1,2,1,1
	1.51 or more:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	170584	7744.....	1,1,3,1,1
	Lacking complete plumbing facilities:			
	(Repeat PERSONS PER ROOM By CITIZENSHIP By YEAR OF ENTRY)	170674	7834.....	1,2,1,1,1
	Renter occupied:			
	(Repeat PLUMBING FACILITIES By PERSONS PER ROOM By CITIZENSHIP By YEAR OF ENTRY)	170944	8104.....	2,1,1,1,1
	Filler.....	170980	8140	
	End of Segment			
	Renter occupied:			
	(Repeat PLUMBING FACILITIES By PERSONS PER ROOM By CITIZENSHIP By YEAR OF ENTRY)—Con.	171283	301.....	2,1,1,1,5
HB5.	TENURE(2) BY YEAR HOUSEHOLDER MOVED INTO UNIT(6) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [120]			
	<i>Universe: Occupied housing units</i>			
	Owner occupied:			
	1989 to March 1990:			
	Citizen:			
	Entered 1987 to 1990.....	171787	805.....	1,1,1,1
	Entered 1985 or 1986.....	171796	814.....	1,1,1,2
	Entered 1982 to 1984.....	171805	823.....	1,1,1,3
	Entered 1980 or 1981.....	171814	832.....	1,1,1,4
	Entered before 1980	171823	841.....	1,1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	171832	850.....	1,1,2,1
	1985 to 1988:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	171877	895.....	1,2,1,1
	1980 to 1984:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	171967	985.....	1,3,1,1
	1970 to 1979:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	172057	1075.....	1,4,1,1
	1960 to 1969:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	172147	1165.....	1,5,1,1
	1959 or earlier:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	172237	1255.....	1,6,1,1
	Renter occupied:			
	(Repeat YEAR HOUSEHOLDER MOVED INTO UNIT By CITIZENSHIP By YEAR OF ENTRY)	172327	1345.....	2,1,1,1
HB6.	TENURE(2) BY KITCHEN FACILITIES(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [40]			
	<i>Universe: Occupied housing units</i>			
	Owner occupied:			
	Complete kitchen facilities:			
	Citizen:			
	Entered 1987 to 1990.....	172867	1885.....	1,1,1,1
	Entered 1985 or 1986.....	172876	1894.....	1,1,1,2
	Entered 1982 to 1984.....	172885	1903.....	1,1,1,3

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
HB6.	TENURE(2) BY KITCHEN FACILITIES(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [40]—Con.			
	Entered 1980 or 1981	172894	1912	1,1,1,4
	Entered before 1980	172903	1921	1,1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	172912	1930	1,1,2,1
	Lacking complete kitchen facilities:			
	(Repeat CITIZENSHIP By YEAR OF ENTRY)	172957	1975	1,2,1,1
	Renter occupied:			
	(Repeat KITCHEN FACILITIES By CITIZENSHIP By YEAR OF ENTRY)	173047	2065	2,1,1,1
HB7.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY GROSS RENT(27) [270]			
	Universe: Specified renter-occupied housing units			
	Citizen:			
	Entered 1987 to 1990:			
	With cash rent:			
	Less than \$80	173227	2245	1,1,1
	\$80 to \$99	173236	2254	1,1,2
	\$100 to \$124	173245	2263	1,1,3
	\$125 to \$149	173254	2272	1,1,4
	\$150 to \$174	173263	2281	1,1,5
	\$175 to \$199	173272	2290	1,1,6
	\$200 to \$224	173281	2299	1,1,7
	\$225 to \$249	173290	2308	1,1,8
	\$250 to \$274	173299	2317	1,1,9
	\$275 to \$299	173308	2326	1,1,10
	\$300 to \$324	173317	2335	1,1,11
	\$325 to \$349	173326	2344	1,1,12
	\$350 to \$374	173335	2353	1,1,13
	\$375 to \$399	173344	2362	1,1,14
	\$400 to \$424	173353	2371	1,1,15
	\$425 to \$449	173362	2380	1,1,16
	\$450 to \$474	173371	2389	1,1,17
	\$475 to \$499	173380	2398	1,1,18
	\$500 to \$549	173389	2407	1,1,19
	\$550 to \$599	173398	2416	1,1,20
	\$600 to \$649	173407	2425	1,1,21
	\$650 to \$699	173416	2434	1,1,22
	\$700 to \$749	173425	2443	1,1,23
	\$750 to \$999	173434	2452	1,1,24
	\$1,000 to \$1,999	173443	2461	1,1,25
	\$2,000 or more	173452	2470	1,1,26
	No cash rent	173461	2479	1,1,27
	Entered 1985 or 1986:			
	(Repeat GROSS RENT)	173470	2488	1,2,1
	Entered 1982 to 1984:			
	(Repeat GROSS RENT)	173713	2731	1,3,1
	Entered 1980 or 1981:			
	(Repeat GROSS RENT)	173956	2974	1,4,1
	Entered before 1980:			
	(Repeat GROSS RENT)	174199	3217	1,5,1
	Not a citizen:			
	(Repeat YEAR OF ENTRY By GROSS RENT)	174442	3460	2,1,1
HB8.	AGGREGATE GROSS RENT(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [10]			
	Universe: Specified renter-occupied housing units			
	Total:			

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
HB8.	AGGREGATE GROSS RENT(1) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [10]—Con.			
	Citizen:			
	Entered 1987 to 1990.....	175657	4675.....	1,1,1
	Entered 1985 or 1986.....	175672	4690.....	1,1,2
	Entered 1982 to 1984.....	175687	4705.....	1,1,3
	Entered 1980 or 1981.....	175702	4720.....	1,1,4
	Entered before 1980.....	175717	4735.....	1,1,5
	Not a citizen:			
	(Repeat YEAR OF ENTRY)	175732	4750.....	1,2,1
HB9.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(31) [310]			
	Universe: Specified owner-occupied housing units			
	Citizen:			
	Entered 1987 to 1990:			
	With a mortgage:			
	Less than \$200	175807	4825.....	1,1,1
	\$200 to \$249.....	175816	4834.....	1,1,2
	\$250 to \$299.....	175825	4843.....	1,1,3
	\$300 to \$349.....	175834	4852.....	1,1,4
	\$350 to \$399.....	175843	4861.....	1,1,5
	\$400 to \$449.....	175852	4870.....	1,1,6
	\$450 to \$499.....	175861	4879.....	1,1,7
	\$500 to \$549.....	175870	4888.....	1,1,8
	\$550 to \$599.....	175879	4897.....	1,1,9
	\$600 to \$649.....	175888	4906.....	1,1,10
	\$650 to \$699.....	175897	4916.....	1,1,11
	\$700 to \$749.....	175906	4924.....	1,1,12
	\$750 to \$799.....	175915	4933.....	1,1,13
	\$800 to \$849.....	175924	4942.....	1,1,14
	\$850 to \$899.....	175933	4951.....	1,1,15
	\$900 to \$949.....	175942	4960.....	1,1,16
	\$950 to \$999.....	175951	4969.....	1,1,17
	\$1,000 to \$1,249.....	175960	4978.....	1,1,18
	\$1,250 to \$1,499.....	175969	4987.....	1,1,19
	\$1,500 to \$1,999.....	175978	4996.....	1,1,20
	\$2,000 or more.....	175987	5005.....	1,1,21
	Not mortgaged:			
	Less than \$100	175996	5014.....	1,1,22
	\$100 to \$149.....	176005	5023.....	1,1,23
	\$150 to \$199.....	176014	5032.....	1,1,24
	\$200 to \$249.....	176023	5041.....	1,1,25
	\$250 to \$299.....	176032	5050.....	1,1,26
	\$300 to \$349.....	176041	5059.....	1,1,27
	\$350 to \$399.....	176050	5068.....	1,1,28
	\$400 to \$449.....	176059	5077.....	1,1,29
	\$450 to \$499.....	176068	5086.....	1,1,30
	\$500 or more.....	176077	5095.....	1,1,31
	Entered 1985 or 1986:			
	(Repeat MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS).....	176086	5104.....	1,2,1
	Entered 1982 to 1984:			
	(Repeat MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS).....	176365	5383.....	1,3,1
	Entered 1980 or 1981:			
	(Repeat MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS).....	176644	5662.....	1,4,1

TABLE (MATRIX) SECTION—Con.

Table (matrix) number	Table (matrix)	Starting position	Starting position within segment	Table (matrix) coordi- nates
HB9.	CITIZENSHIP(2) BY YEAR OF ENTRY(5) BY MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS(31) [310]—Con. Entered before 1980: (Repeat MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS)	176923	5941	1,5,1
	Not a citizen: (Repeat YEAR OF ENTRY By MORTGAGE STATUS AND SELECTED MONTHLY OWNER COSTS)	177202	6220	2,1,1
HB10.	AGGREGATE SELECTED MONTHLY OWNER COSTS(1) BY MORTGAGE STATUS(2) BY CITIZENSHIP(2) BY YEAR OF ENTRY(5) [20] <i>Universe: Specified owner-occupied housing units</i> Total:			
	With a mortgage:			
	Citizen:			
	Entered 1987 to 1990	178597	7615	1,1,1,1
	Entered 1985 or 1986	178612	7630	1,1,1,2
	Entered 1982 to 1984	178627	7645	1,1,1,3
	Entered 1980 or 1981	178642	7660	1,1,1,4
	Entered before 1980	178657	7675	1,1,1,5
	Not a citizen: (Repeat YEAR OF ENTRY)	178672	7690	1,1,2,1
	Not mortgaged: (Repeat CITIZENSHIP By YEAR OF ENTRY)	178747	7765	1,2,1,1
	Filler	178897	7915	
	End of Record			