The following reference materials will be needed when retrieving information through ACCESS:

Index to the tables
Table descriptions and stratifiers
Summary code index
Record type index
Index to the tables:
This index is a numeric listing of all the tables in the specific count
(4th count Housing or Population). It lists, in numerical order, the titles of all the tables. This will give the user a general idea of what is contained in a table.

Table Descriptions and Stratifiers:
These are the actual descriptions of the tabular data to be accessed.
They are in the following form:

Title
description of table
By: stratifier title By: stratifier title 2 By: stratifier title 3 stratifier group 1 no. 1 stratifier group 2 no. 1 stratifier group 3 no. I
stratifier group 3 no. n stratifier group 2 no. 2 repeat stratifier group 3
-
stratifier group 1 no. n
With exception of the title, everything above may or may not be contained in any one table. Some tables have only 1 or 2 stratifiers and some have none. From these tables, the user can get specific descriptions of data that will help him select information for his individual needs.

## Summary Code Index:

This is a listing of all the summary categories for the state of Iowa for 4th count Housing or Population, File C. It is used to further define the data selected for a specific table.

Record Type Index:
This listing is used to subdivide the summary code designation into urban, rural nonfarm, rural farm, total and Spanish American subcategories.

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STATE OF IOWA
OPPICE POR PLANNING ANO PROGRAWMME
523 EAST 12 th STREET
DES MOINES. IOWA 50319

## ENTERING THE KEY:

1. Type 'OPCD.' to call program.
2. If data needed is from 4 th count Housing code 'H4.' If data needed is from 4th count Population code 'P4.'
3. Code a user's key as follows:
/SC/RT/TN/ST1/ST2/ST3/
where:
SC=summary code as selected from the summary code index. This is a 1 to 4 digit number.
$R T=$ record type as selected from the record type index. This is a 1 to 2 digit number that is dependent on a specific record type description and the table number. Be sure the record type selected has the desired table number included in it.
$T N=a 1$ to 3 digit table number as selected from the table descriptions.
ST1=code for the stratifier in stratifier group 1, as selected from the table descriptions and stratifiers, if there is one (1 to 2 digit number).
ST2=code for the stratifier in stratifier group 2 if there is one. ( 1 to 2 digit number)
ST3=code for the stratifier in stratifier group 3 if there is one. (1 to 2 digit number)

A summary code, record type and table number must appear in each key. If a stratifaer is not needed for a table (that is, the stratifier does not exist for a table) that field in the key can be left off. However, the key fields must be separated by slashes and begin and end with a slash. Two consecutive slashes denote a zero key field.
(see examples at end of section)
The system will return to you the title of the table you selected and the data listed under it.

There is an option you can use to have blocks of data retrieved rather than only one data item. To do this, code a '0' in the last stratifier key field for the table. That is, if there are 3 stratifiers - code the 3rd as 0 , if there are 2 stratifiers code the $2 n d$ as a 0 and if there is 1 stratifier, code that as a 0 . If there are no stratifiers for a table, there is only one data item for that particular table.

When you code a '0', a list of all data items under the last group of stratifiers will be returned to you. In some cases, not all of these can be put on a screen, in which case you will be given the first 18 data items of that stratifier group and a message that the table was truncated. (See examples at end of section).

Instructions on using the table descriptions and stratifiers:

1. From the index to the tables find the table number that most closely describes what information is needed.
2. Turn to that table in the listings (the tables are in numerical order).
3. Each table has one or all of the following:
a. Table title: in all tables with more than one data item (in all capital letters).
b. Table description: in all tables (underlined).
c. Stratifier titles: 'By:' followed by the title (underlined). There are up to 3 of these, if any, in a table.
d. Actual stratifiers: Each group is indented from previous line. The numbers beside the stratifiers are the numbers used to build the key.
4. Find the group of stratifiers that detail the data wanted and code the stratifiers that the data falls under (up to 3 of these - see example at end of user's quide).

## EXAMPLES

60 PLUMBING FACILITIES, PERSONS PER ROOM, TENURE, AND RACE OF HEAD
Count of Occupied Units
By: Tenure and Race of Head By: Plumbing Facilities By: Persons Per Room

1. Total occupied:
2. With all plumbing facilities:
3. 1.00 or less persons per room
4. $1.01-1.50$ persons per room
5. 1.51 or more persons per room
6. Lacking one or more plumbing facilities

Repeat persons per room
2. Owner occupied:

Same as fotal occupied
3. Renter occupied:

Same as Total occupied
4. Total Negro occupied:

Same as Total occupied
5. Negro owner occupied:

Same as Total occupied
6. Negro renter occupied:

Same as Total occupied
7. Total Spanish American occupied:

Same as Total occupied
8. Spanish American owner occupied:

Same as Total occupied
9. Spanish American renter occupied:

Same as Total occupied
65 100\% HOUSING COUNT
A. Suppose you want the count of housing units in Des Moines that don't have complete plumbing facilities and have 2 persons/room.

1. Look in the summary codes and find the code for Des Moines. It's 94, so code that in the key:
/94/
2. Next look in the record types and note that you want the urban count, so the code is either a 1 or 2 depending on which table you select.
3. Find the title of the table that best describes the information. It's table 60 - PLUMBING FACILITIES, PERSONS, PER ROOM, TENURE, AND RACE OF HEAD. Note that tables 41-107 fall under record type 2 so code a 2 in the record type field: /94/2/
4. Next code the table number found in the index: /94/2/60/
5. Turn to table number 60 and note the choices of stratifiers. Of the 1st group of stratifiers (total occupied, owner occupied, renter occupied, etc.) suppose you want the count of total occupied, so you code a ' 1 ' for stratifier 1.
/94/2/60/1/
6. You want the count to include only those houses that don't have complete plumbing facilities, so for' the 2nd stratifier, code a '2" for 'lacking one or more plumbing facilities': /94/2/60/1/2.
7. You also want only those housing units with 2 persons per room. Under the 3 rd stratifier the 3 rd category fits -1.51 or more persons per room, so code a 3 in the last stratifier field. /94/2/60/1/2/3/
8. This is your key. Enter OPCD.H4./94/2/60/1/2/3/ on the screen and wait for your results.
B. Suppose on this table you want a count of all owner occupied units in Iowa with complete plumbing facilities, for each category of persons/ room.
9. The summary code will change to 1 for Iowa, and the record type will remain the same, assuming you want the urban total. (For tables 1-107 only, urban, rural farm or rural nonfarm summaries are available)! The table number will also stay the same - so you have:
/1/2/60/
10. Now you want owner occupied, so as the 1st stratifier, code a 2. /1/2/60/2/
11. You also want a count of units with all plumbing facilities, so as the 2nd stratifier, code a 1.
/1/2/60/2/1/
12. Since you want all of the items under persons per room printed, you may either code a ' 0 ' for the 3rd stratifier, or leave it off entirely.
$/ 1 / 2 / 60 / 2 / 1 / 0 /$ or $/ 1 / 2 / 60 / 2 / 1 /$
13. Your entry is:

OPCD.H4. /1/2/60/2/1/0/
alternate codes $=$ OPCD.H4./1/2/60/2/1/ or OPCD.H4./1/2/60/2/1//
C. Now suppose you want a total count of all housing units for the state.

1. Note that the summary code for Iowa is 1 , so code:
/1/
2. Next you need a record type. Since it is dependent upon the table number, you must look up the table first. You find in the index that table 65 is a $100 \%$ Housing Count, so go back to the record types and find that you can only code a 2, 4 or 6 which are urban, rural nonfarm or rural farm respectively. Since you want the total for the state, you must make 3 separate retrievals. First get the urban portion, so code a '2' for record type:
/1/2/
3. Now code the table number:/1/2/65/
4. Turn to the table and since there are no stratifiers your key is complete. Code:

OPCD.H4./1/2/65/
5. From this you will get the $100 \%$ Housing Count for the urban portion of Iowa.
6. To get the rural nonfarm count, you only need to change the record type from '2' to '4'. So code: OPCD.H4./1/4/65/ From this you are given the rural nonfarm portion.
7. Now to get the last part of the total, code a 6 for rural farm in the record type field: OPCD.H4./1/6/65/.
8. You now have the 3 parts of the $100 \%$ Housing Count. By adding them you have the total housing count for Iowa.

## SUMMARY CATEGORIES

## CODE

CATEGORY
State Summaries:

## Iowa

total urbanized areas in Iowa central cities of urbanized areas
urban fringe of urbanized areas
urban places with 10,000 or more population outside urbanized areas
urban places with 2500-10,000 population outside urbanized areas
total standard metropolitan statistical areas (SMSA) in Iowa
central cities of SMSA's (urban portion)
other territories of SMSA's
non-SMSA territory in Iowa
Standard Metropolitan Statistical Area (SMSA) Summaries:
SMSA - Cedar Rapids
county in SMSA - Linn County
central city or city with 50,000 or more population inside SMSACedar Rapids
balance of SMSA - Cedar Rapids
SMSA - Davenport - Rock Island - Moline
county in SMSA - Scott
central city or city with 50,000 or more population inside SMSADavenport
balance of SMSA - Davenport
SMSA - Des Moines
county in SMSA - Polk-Warren
central city or city with 50,000 or more population inside SMSADes Moines
balance of SMSA - Des Moines
SMSA - Dubuque
County in SMSA - Dubuque
Central city or city with 50,000 or more population inside SMSADubuque
Balance of SMSA - Dubuque
SMSA - Council Bluffs - Omaha
county in SMSA - Pottawattamie
central city or city with 50,000 or more population in SMSA Council Bluffs
balance of SMSA - Council Bluffs

## Summary Categories <br> Page 2

CODE

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34
35
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37

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Urban Area Summaries:
CATEGORY

Albia
Algona
Altoona

SMSA - Sioux City
county in SMSA - Woodberry
central city or city with 50,000 or more population inside SMSA Sioux City
balance of SMSA - Sioux City
SMSA - Waterloo
county in SMSA - Blackhawk
central city or city with 50,000 or more population inside SMSA Waterloo
balance of SMSA - Waterloo
urban area - Cedar Rapids
central city of urban area - Cedar Rapids
urban fringe - Cedar Rapids
urban area - Davenport
central city of urban area - Davenport
urban fringe - Davenport
urban area - Bes Moines
central city or urban area - Bes Moines
urbari fringe - Des Moines
urban area - Dubuque
central city or urban area - Dubuque
urban fringe -- Dubuque
urban area - Council Bluffs
central city of urban area - Council Bluffs
urban fringe - Council Bluffs
urban area - Sioux City
central city of urban area - Sioux City
urban fringe - Sioux City
urban area - Waterloo
central city of urban area - Waterloo
urban fringe - Waterloo

| Summary Categories |  |
| :--- | :--- |
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|  |  |
| CODE |  |
| 63 | CATEGORY |
| 64 | Ames |
| 65 | Anamosa |
| 66 | Ankeny |
| 67 | Atlantic |
| 68 | Audubon |
| 69 | Belle Plaine |
| 70 | Bettendorf |
| 71 | Bloomfield |
| 72 | Boone |
| 73 | Burlington |
| 74 | Camanche |
| 75 | Carroll |
| 76 | Carter Lake |
| 77 | Cedar Falls |
| 78 | Cedar Rapids |
| 79 | Centerville |
| 80 | Chariton |
| 94 | Desersville |
| 95 | Charles City |
| 96 | Den Moines |
| 97 | Cherokee |
| 83 | Clarinda |
| 84 | Clarion |
| 85 | Clear Lake |
| 86 | Clinton |
| 87 | Clive |
| 88 | Coralville |
| 89 | Cresco |

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CATEGORY
Eagle Grove
Eldora
Emmetsburg
Estherville
Evansdale
Fairfield
Foresi City
Fort Dodge
Fort Madison
GRenwood
Grinnell
Grundy Center
Hampton
Harlan
Hawarden
Humboldt
Independence
Indianola
Iowa City
Iowa Falls
Jefferson
Keokuk
Knoxville
Lamoni
Le Claire
Le Mars
Manchester
Maquoketa
Marion
Plarshalltown
Mason City
Missouri Valley
Monticello.
Mount Pleasant
Mount Vernon

CATEGORY
Eagle Grove
Eldora
Emmetsburg
Estherville
Evansdale
Fairfield
Forest City
Fort Dodge
Fort Madison
Gienwood
Grinnell
Grundy Center
Hampton
Harlan
Hawarden
Humboldt
Independence
Indi anola
Iowa City
Iowa Falls
Jefferson
Keokuk
Knoxville
Lamoni
Le Claire
Le Mars
Manchester
Maquoketa
Marion
Marshalltown
Mason City
Missouri Valley
Monticello
Mount Pleasant
Mount Vernon

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CATEGORY
Muscatine
Nevada
New Hampton
Newton
Oelwein
Onawa
Orange City
Os age
Osceloa
Oskaloosa
Ottumwa
Pella
Perry
Red Oak
Rock Rapids
Sac City
Sheldon
Shenandoah
Sibley
Sioux Center
Sioux City
Spencer
Spirit Lake
Storm Lake
Tama
Tipton
Urbandale
Vinton
Washington
Waterloo
Waukon
Waverly
Webster City
West Burlington
West Des Moines

CODE
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\$69
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## Counties:

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CATEGORY
West Union
Windsor Heights
Winterset

Adair
Adams
Allahakee
Appanoose
Audubon
Benton
Black Hawk
Boone
Bremer
Buchanan
Buena Vista
Butler
Calhoun
Carroll
Cass
Cedar
Cerro Gordo
Cherokee
Chickasaw
Clarke
Clay
Clayton
Clinton
Craw ford
Dallas
Davis
Decatur
Delaware
Des Moines
Dickinson
Dubuque
Emmet

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CATEGORY
Fayette
Floyd
Franklin
Fremont
Greene
Grundy
Guthrie
Hamilton
Hancock
Hardin
Harrison
Henry
Howard
Humboldt
Ida
Iowa
Jackson
Jasper
Jefferson
Johnson
Jones
Keokuk
Kossuth
Lee
Linn
Louisa
Lucas
Lyon
Madison
Mahaska
Marion
Marshall
Mills
Mitchell
Monona

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CATEGORY
Monroe
Montgomery
Muscatine
0'Brien
Osceola
Page
1 Palo filto
Plymouth
Pocahontas
Polk
Pottawattamie
Poweshiek
Ringgold
Sac
Scott
Shelby
Sioux
Story
Tama
Taylor
Union
Van Buren
Wapello
Warren
Washington
Wayne
Webster
Winnebago
Winneshiek
Woodbury
Worth
Wright

```
RECORD TYPES - 4th COUNT HOUSING FILE C
    1 = Urban - Tables 1-40
    2 = Urban - Table's 41-107
    3 = Rural nonfarmi - Tables 1-40
    4 = Rural nonfarm - Tables 41-107
    5 = Rural farm - Tables 1-40
    6 = Rural farm - Tables 41-107
    7 = Total - Tables 108-119
    8 = Total - Tables 120-130
    9 = Total - Tables 131-152
10 = Spanish-American - Tables 153-200
```

4th Count (Housing) - 12

1970 Fourth-Count Sunnary Tape (Samp.le)

Table of Contenta

Tabulation Number

## Title

aggrigate \$ value
agGregate \$ value for units witt all plumbing facilitifs
agGe biate \$ monthly contract rent
AGGRLGATE $\$$ MONTHLY CONTRACT RENT FOR UNITS WITH ALL PLUMBING FACILITIES
agGrbgate \$ GROSS RENT FOR RINTER-OCCUPIED UNITS
AGGRIIATE \$ ASKING RENT FOR VACANT YEAR-ROUND UNITS
TOTAL HOUSING UNITS
year structure built, tenure, and race of head
UNITS IN SIRUC'IURE, TENURE, AND RACE OF HEAD
year head of household moved into unit, tenure, and race OF HEAD ( $15 \%$ )
heating equipment, tenure, and race of head
HEATING EQUIPMENT FOR UNI'TS WITH ALL PLUMBING FACILITTES BY tenure and race of hfad
heating equipment for units with all plumbing facilitids and WITH BOTH DIRECT ACCESS AND COMPLETE KITCHEN FACILITIES BY tevure and race of head
SOURCE OF WATER, TENURE; RACE OF HEAD (15\%)
TYPE OF SFWAGE DISPOSAL, TENURE; RACE OF HEAD (15\%)
NUMBER OF BATHROOMS, TENURE, AND RACE OF HEAD (15\%)
NUMBER OF AUTONOBILFS AVAILABLE, TENURE; RACE OF HEAD (15\%)
AIR CONDITIONING, TENURE; RACE OF HFAD (15\%)
gROSS RENT AND RACE OF HEAD
ASKING RENT AND INCLUSION OF UTILITIES
LOCATION OF STRUCTURE AND VACANCY STATUS
STORIES IN STRUCTURE, TEIURE; RACE OF HEAD (5\%)
UNITS IN STRUC'UURE WITH 4 STORIES OR MORE BY PASSENGER ELEVATOR, TENURE; RACE OF HEAD (5\%)
COOKING FUEL, TENURE; RACE OF HEAL ( $5 \%$ )
hOUSE HEATING FUEJ, TENURE; RACE OF hEAD (5\%)
WATER HEATING FUEL, TENURE; RACE OF HEAD (5\%)
NUYBPR OF BEDROONS, TENURE, AND RACE OF HEAD ( $5 \%$ )
CLO'IHLS WASHING MACHINE, TENURE; RACE OF HEAD (5\%)
CLOTHIS DRYER, TEIURE; RACE OF HEAD (5\%)
DISHFASHIR, TENURE; RACE OF HFAD (5\%)
HOME FOOD FREEZFR, TENURE; RACE OF HEAD (5\%)
NUMBER OF TELEVISION SETS, TENURE; RACE OF HEAD (5\%)
battery-OpIRATED RADIO, TENURE; RACE OF HEAD (5\%)
SECOND HOME, TENURE; RACE OF HEAD (5\%)
OCCUPANCY/VACANCY STATUS
tenure
NUMBER OF P
hOUSEHOEDS BY TYPE, AGE OF HEAD, TENURE; RACE OF hEAD
HOUSEHOLD TYPE WITH HEAD 62 YEARS OLD AND OVER BY TENURE; race of head
AGE AND SEX OF HEAD FOR 1-PERSON HOUSEHOLDS BY TENURE; RACE OF HEAD

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| 41 | housemolds wirh nonreiatjuls by thiure; race of ilead |
| 42 | Persons pht room, tenurf, and rach of head |
| 43 | COMPLETE KITCHLN FACILITTES, TLNURS; RACE OF hEAD |
| 44 | ACCESS AND COMPLETE KITCHFN FACILITTTR, TENURE; RACE OF HEAD |
| 45 | WATER SUPPLY, TFNURE; RACE OF HFAD |
| 46 | tojlet facilittes, teruirs; Race: of head |
| 47 | ba'thing factlities, 'linure; race of head |
| 48 | NUMBPR OF ROONS IN UNIT, TENURE, AND RACE OF HEAD |
| 49 | TYPE Of FOUNDATION AND TYPE OF STRUCTURE |
| 50 | NUMBER OF UNITS AT ADDRESS AND TENURE |
| 51 | TEL FPHONE AVAILABLE, TENURE; RACE OF HEAD |
| 52 | VALUE, OCCUPANCY STATUS, AND RACE OF head |
| 63 | value for uni's with all plumbing facilities by occupancy status and race of head |
| 54 | MONTHLY CONTRACT RENT, OCCUPANCY STATUS, AND RACE OF HEAD |
| 55 | MONTHLY CONTRACT RENT FOR UNITS WITH ALL PLUMBING FACILITIES BY OCCUPANCY STATUS AND RACE OF HFAD |
| 56 | USE, OF PROPIRTY, TENURF, AIND RACE OF head |
| 57 | dURATION OF VACANCY AND VACANCY STATUS |
| 58 | UNITS WITH ROOMFRS, BOARDERS, OR LODGERS BY TFNURE; RACE OF HEAD |
| 59 | PLUMBING FACILITIES, TENURE, AND RACE OF HEAD |
| 60 | PLUMBING FACILITIFS, PERSONS PFR ROOM, TENURF, AND RACE OF HEAD |
| 61 | COUNT OF ALL PERSONS |
| 62 | COUNT OF NEGRO PERSONS |
| 63 | COUNT OF SPANISH AMERICAN PERSONS |
| 64 | UNWEIGHTED SAMPLE HOUSING COUNT |
| 65 | 100\% HOUSING COUNT |
| 66 | ALLOCATIONS FOR TELEPHONE AVAILABLE |
| 67 | ALLOCATTONS FOR ACCESS |
| 68 | ALLOCATIONS FOR COMPLETE KITCHFN FACILITIES |
| 69 | ALLOCATIONS FOR ROOMS IN UNIT |
| 70 | ALLOCATIONS FOR WATER SUPPLY |
| 71 | ALLOCATIONS FOR TOILET FACILITTIES |
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| 73 | allocations for type of foundation |
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| 75 | ALLOCATIONS FOR TYPE OF STRUCTURE |
| 76 | ALLOCATIONS FOR USE OF PROPERTY |
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| 78 | allocations for monthly Coniracit rent |
| 79 | ALLOCATIONS FOR UNITS AT ADDRFSS |
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| 81 | allocations for duration of vacancy |
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| 84 | ALLOCATIONS FCR YFAR STRUCTURF BUILT |
| 85 | ALLOCATIONS FOR UNIIS IN STRUCTURE |
| 86 | ALLOCATIONS FOR LOCATION OF STRUCTURE |
| 87 | allocations for salfs of farm products |
| 88 | ALLOCATIONS YOR YEAR HEAD OF HOUSEHOLD MOVED INTO UNIT (15\%) |
| 89 | ALLOCATTONS FOR SOURCR OF WATIR ( $15 \%$ ) |
| 90 | ALLOCATTONS FOR SEWAGE DISPOSAL (15\%) |

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| 92 | ALLOCATIONS FOR AIR CONDItIONTING (15\%) |
| 93 | ALLOCATIONS FOR NUMBER OF AUTOHOBILES AVAILABLE (15\%) |
| 94 | ALLOCATIONS FOR STORIES IN STRUCTURE ( $5 \%$ ) |
| 95 | ALIOCATTONS FOR PASSENGER CLEVATOR (5\%) |
| 96 | ALLOCATITONS FOR COOKING FULL ( $5 \%$ ) |
| 97 | ALLOCATTONS FOR HOUSE HEATING FUEL (5\%) |
| 98 | ALlocaitons for water heating fuel (5\%) |
| 99 | ALLOCATIONS FOR NUMBER OF BEDROOMS (5\%) |
| 100 | allocations for clothes washing machine (5\%) |
| 101 | ALLOCATIONS FOR CLOTHIS IRYER (5\%) |
| 102 | ALLOCATIONS FOR DISHWASHR ( $5 \%$ ) |
| 103 | ALLOCATIONS FOR HOME FOOD FREEPER (5\%) |
| 104 | ALLOCATIONS FOR NUMBER OF TELLVISION SETS (5\%) |
| 105 | ALLOCATIONS FOR UHF-EQUIPPED SETS ( $5 \%$ ) |
| 106 | ALLOCATIONS FOR BATTERY-OPERATED RADIO (5\%) |
| 107 | ALLOCATIONS FOR SECOND HOME (5\%) |
| 108 | HOUSEHOLDS BY TYPE, AGE OF HEAD, YEAR STRUCTURE BUILT, TENURE; RACE OF HEAD |
| 109 | HOUSEHOLDS BY TYPE, AGE OF HEAD, YEAR HEAD OF HOUSFHOLD MOVED INTO UNIT, TENURE; RACE OF. HEAD (15\%) |
| 110 | HOUSEHOLDS BY TYPE, AGE OF HEAD, INCOME, TENURE; RACE OF HEAD |
| 111 | HOUSEHOLDS BY TYPE, AGE OF HEAD, AND UNITS IN STRUCTURE |
| 112 | HOUSEHOLDS BY TYPE, AGE OF HEAD, UNITS IN STRUCTURE, TENURE; RACE OF HEAD |
| 113 | NUNBER OF PERSONS, YEAR STRUCTURE BUILT, TENURE; RACE OF HEAD |
| 114 | NUMBER OF PERSONS AND UNITS IN STRUCTURE |
| 115 | NUMBER OF PFRSONS, UNITS IN STRUCTURE, TENURE; RACE OF HEAD |
| 116 | NUMBFR OF PERSONS, YFAR HFAD OF HOUSEHOLD MOVED INTO UNIT, TENURE; RACF OF HEAD (15\%) |
| 117 | NURBER OF PERSONS, INCOME, TFNURE; RACE OF HEAD |
| 118 | VALUE, INCOME, TENURE, AND RACF OF HFAD |
| 119 | VALUE, VALUF/INCOMF, RATIO, TFNURE, AND RACE OF HEAD |
| 120 | VALUE, YFAR STRUCTURE BUILT, TFNURF, AND RACE OF HEAD |
| 121 | VALUE, NUMBIR OF BEDROOMS, TENUQE, AND RACE OF HFAD (5\%) |
| 122 | MONTLLY CONTRACT RENT, NUMBFR OF BEDROOMS, TENURE, AND RACE OF HEAD (5\%) |
| 123 | gross rent, PLumbing facilities, tenure, and race of head |
| 124 | GROSS RENT, NUMBER OF ROOMS, TENURE, AND RACE OF HEAD |
| 125 | GROSS RENT, UNITS IN STRUCTURE, TENURE, AND RACE OF HEAD |
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$$
\text { 4th Count (Housing) - } 15
$$

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| Block | Sub- <br> block | Character |
| :---: | :---: | :---: |
| 1 | 2 | 1 |

HOUSING

Matrices 1-40 are tabulated by Total for File A (Record Type 01); Total for File B (Record Type 01); and Urban, Rural Nonfarm, and Rural Farm for File C (Record Types 01, 03, 05 - except for "Places").

No. of Data Items
(Suppression Indicator)

1. AGGREGATE $\$$ VALUE $1 /$ (See Item 52)

Aggregate $\$$ Value $2 /$ for Units for Which Value is Tabulated ${ }^{3 /}$
By: Qccupancy Status and Race of Head (4)
1 Total owner occupied
2 Negro owner "
3 Spanish American owner occupied
4 Vacant for sale only
2. AGGREGATE \$ VALUE FOR UNITS WITH ALL PLUMBING FACILITIES $1 / 4 /($ See Item 53)

Aggregate $\$$ Value $2 /$ for Units with All Plumbing Facilities for
Which Value is Tabulated 3 **
By: Occupancy Status and Race of Head (4)
1 Total owner occupied
2 Negro owner "
3 Spanish American owner occupied Paçding
4 Vacant for sale only
1* (SA)
3. AGGREGATE \$ MONTHLY CONTRACT RENT 1 (See Item 54)
$4^{*}(S A)$
Aggregate \$ Monthly Contract Rent for Units for Which Rent
is Tabulated
By: Occupancy Status and Race of Head (4)
1 Total renter occupied
2 Negro renter
3 Spanish American renter occupied
4 Vacant for rent

[^0]4. AGGREGATE \$ MONTHLY CONIRACI RENT FOR UNIT'S WITH ALI, PLUMBING

FACTLITIES $1 / 4 /$ See Item 55)
Aggregate \$ Monthly Contract Rent for Units With All Plumbing Facilities for Which Rent is Tahulated $2{ }_{*}{ }^{*}$

By: Occupancy Status and Race of Head (4)
1 lotal renter occupied
2 Negro renter " Padding
3 Spanish American renter occupied
4 Vacant for rent
5. AGGREGATE $\$$ GROSS RENT FOR RENTFR-OCCUPIED UNITS 1 (See Item 19)

Aggregate $\$$ Gross! Rent for Renter-occupied Units for Which
Rent is Tabulated
By: Race of Head (3)
1 Total renter occupied
2 Negra renter "
3 Spanish American renter odcupied
6. AGGREGATE $\$$ ASKING RENT FOR VACANT YEAR--ROUND UNITS 1 (See Item 20) $2 *$ (SO)

Aggregate \$ Monthly Contract Rent (asking rent) for Vacant Year-Round Units for Which Rent is Tabulated

By: Inclusion of Utilities in Rent (2)
1 All utilities included in rent
2 Some or no utilities included in rent
7. TOTAL HOUSING UNITS

Count of All Housing Units
By: Occupancy/Vacancy Status (4)
1 Total (all units)
2 Vacant, seasonal
3 Vacant, migratory
4 Occupied and vacant, year--round

No. of<br>Data Items<br>(Suppression Indicator)

8. YEAR STRUCTURE BUILT, TFNURE, AND RACE OF HEAD

## Count of Occupied and Vacant Year-round Housing Units

By: Tenure and Race of Head (12) By: Year Structure Built (6)
1 Total occupied and vacant year-round:

$$
11969-1970
$$

$21965-1968$
3 1960-1964
$41950-1959$
$51940-1949$
61939 or, earlier
2 Total occupied:
Repeat Year Structure Built (6)
3 Owner occupied:
Repeat Year Structure Built (6)
4 Renter occupied:
Repeat Year Structure Built (6)
5 Total Negro occupied:
Repeat Year Structure Built (6)
6 Negro owner occupied:
Repeat Year Structure Built (6)
7 Negro renter occupied:
Repeat Year Structure Built (6)
8 Total Spanish American occupied:
Repeat Year Structure Built (6)
9 Spanish American owner occupied:
Repeat Year Structure Built (6)
10 Spanish American renter occupied:
Repeat Year Structure Built (6)
$1 /$ Vacant for rent:
Repeat Year Structure Built (6)
12 Vacant for sale:only:
Repeat Year Structure Built (6)
9. UNITS IN STRUCIURE, TENURE, AND RACE OF HFAD

108 (S1)
Count of Occupied and Vacant Year-round Housing Unjts
By: Tenure and Race of Head (12) By: Units in Structure (9)
1 Total occupied and vacant year-round:
11 unit, detached
21 unit, attached
3 2 units
4 3-4 units
5 5-9 units
6 10-19 units
7 20-49 units
850 units or more
9 Mobile home or trailer
2 Total occupied:
Repeat Units in Structure (9)
3 Owner occupied:
Repeat Units in Structure (9)
Renter occupied:
Repeat Units in Structure (9)
5 Total Negro occupied: Repeat Units in Structure (9)

6 Negro owner occupied: Repeat Units in Structure (9)

7 Negro renter occupied:
Repeat Units in Structure (9)
8 Total Spanish American occupied:
Repeat Units in Structure (9)
9 Spanish American owner occupied: Repeat Units in Structure (9)

10 Spanish American renter occupied: ' Repeat Units in Structure (9)

11 Vacant for rent:
Repeat Units in Structure (9)
12 Vacant for sale only:
Repeat Units in Structure (9)

No. of
Data Itoms
(Suppression Indicator
10. YEAR HEAD OF HOUSEHOLD MOVED INTO UNIT, TENURE, AND RACE OF HEAD (15\%) 63 (S1) Count of Occupied Units

By: Tenure and Race of Head (9) By: Year Head of Household Moved Into Unit (7)

1 Total occupieds
। 1969 - 1970
21968
31967
$41965-1966$
$51960-1964$
6 1950-1959
71949 or earlier
2 Owner occupied:
Repeat Year Head of Household Moved Into Unit (7)
3 Renter occupied:
Repeat Year Head of Household Moved Into Unit (7)
4 Total Negro occupied:
Repeat Year Head of Household Moved Into Unit (7)
5 Negro owner occupied:
Repeat Year Head of Household Moved Into Unit (7)
6 Negro renter occupied:
Repeat Year Head of Household Moved Into Unit (7)
7 Total Spanish American occupied:
Repeat Year Head of Household Moved Into Unit (7)
8 Spanish American owner occupied:
Repeat Year Head of Household Moved Into Unit (7)
9 Spanish American renter occupied:
Repeat Year Head of Household Moved Into Unit (7)
11. heating equipment, tenvie, and race of head

Gount of Occupied and Vacant Year-round Housing Units
By: Tenure and Prce of Head (12) By: Heating Equipment (8)
1 Total occupied and vacant year-round:
1 Steam or hot water
2 Central warm-air furnace
3 Built-in electric units
4 Floor, wall, or pipeless furnace
5 Room heaters with flue
6 Room heaters without flue
7 Fireplaces, stoves, or portable room heaters
8 Not heated
2 Total occupied:
Repeat Heating Equipment (8)
3 Owner occupied:
Repeat Heating Equipment (8)
4 Renter occupied: Repeat Heating Equipment (8)
5 Total Negro occupied: Repeat Heating Equipment (8)
6 Negro ewner occupied: Repeat Heating Equipment (8)
7 Hegro renter occupied: Repeat Heating Equipment (8)
8 Total Spanish American occupied: Repeat Heating Equipment (8)

- Sperassh American owner occupied: Repeat Heating Equipment ( 8 )
10 Spanish American renter occupied: Repeat Heating Equipment (8)
/I Vacant for rent: Repeat Heating Equipment (8)

12 Vacant for sale only: Repeat Heating Equipment (8)

No. of
Data Items
(Suppression Indicato
12. HEATING EQUIPMFNT FOR UNITS WITH ALJ PLUMBING FACILITIES BY TENURE

96 (S1) AND RACE OF HEAD

Count of Occupied and, Vacant Year-round Housing Units With All Plumbing Facilities 4

By: Tenure and Race of Head (12) By: Heating Equipment (8)
1 Total occupied and vacant year-round:
1 Steam or hot water
2 Central warm-air furnace
3 Built-in electric units
4 Floor, wall, or pipeless furnace
5 Room heaters with flue
6 Room heaters without flue
9 Fireplaces, stoves, or portable room heaters
8 Not heated
2 Total oceupied:
Repeat Heating Equipment (8)
3 Owner occupied:
Repeat Heating Equipment (8)
y Renter occupied:
Repeat Heating Equipment (8)
5 Total Negro occupieds
Repeat Heating Equipment (8)
6 Negro owner occupied: Repeat Heating Equipment (8)

7 Negro renter occupied: Ropeat Heating Equipment (8)

8 Total Spanish American occupied: Repeat Heating Equipment (8)

9 Spanish American own er occupjed: Repeat Heating Equipment (8)

10 Spanish American renter occupied: Repeat Heating Equipment (8)

11 Vacant for rent: Repeat Heating Equipment (8)

12 Vacant for sale only: Repeat Heating Equipment (8)

## Count of Occupied and Vacent Year-round Units With All Plumbing

 Fecilities 4 and With Both Direct Access D and Compl.ote Kitchen FacilitiesBy: Tenure and Race of Head (12) By: Heating Equipment (8)
1 Total occupied and vacant year-round:
1 Steam or hot water
2 Central warm-air furnace
3 Built-in electric units
4 Floor, wall, or pipeless furnace
5 Room heaters with flue
6 Room heaters without flue
7 Fireplaces, stoves, or portable room heaters
8 Not heated
Total occupied: Repeat Heating Equipment (8)

3 Owner occupied: Repeat Heating Equipment (8)

4 Renter occupied: Repeat Heating Equipment (8)

5 Total Negro occupied: Repeat Heating Equipment (8)

6 Negro owner occupied: Repeat Heating Equipment (8)

7 Negro renter occupied: Repeat Heating Equipment (8)

8 Total Spanish American occupied: Repeat Heating Equipment (8)

- Spanish American owner occupied: Repeat Heating Equipment (8)

10 Spanish American renter occupied: Repeat Heating Equipment (8)

11 Vacant for rent:
Repeat Heating Equipment (8)
12 Vacant for sale only:
Repeat Heating Equipment (8)

```
                                    No. of
                                    Rata Items
(Suppression Indicator)
14. SOURCE OF WATER, TENURE; RACE OF HEAD (15\%)
Count of Occupied and Vacant Year-round Housing Units
By: Tenure and Race of Head (6) By: Source of Water (3)
1 Total occupied and vacant year-round:
1 Public system or private company
2 Individual well
3 Other source (spring, creek, river, cistern, etc.)
2 Total occupied:
Repeat Source of Water (3)
3 Owner occupied:
Repeat Source of Water (3)
4 Renter occupied: Repeat Source of Water (3)
5 Negro occupied:
Repeat Source of Water (3)
6 Spanish merican occupied: Repeat Source of Water (3)
15. TYPE OF SEWAGE DISPOSAL, TENURE; RACE OF HEAD (15\%)
18 (S1)
```


## Count of Occupied and Vacant, Year-round Housing Units

```
By: Tenure and Race of Head (6) By: Type of Sewage Disposa]. (3)
1 Total occupied and vacant year-round:
1 Public sewer
2 Septic tank or cesspool
3 Other means
2 Tetal occupied:
Repeat Type of Sewage Disposal (3)
3 Dwner occupied:
Repeat Type of Sewage Disposal (3)
4 Renter occupied: Repeat Type of Sewage Disposal (3)
5 Negro occupied: Repeat Type of Sewage Disposal (3)
6 Spanish American occupied: Repeat Type of Sewage Disposal (3)
```

No. of
Data Iterns
16. NUMBER OF BATHROOMS, TENURE, AND RACE OF HFAD (15\%)

Count of Occupied and Vacant Year-round Housing Units
By: Tenuce and Roskefinad (10) By: Number of Bathroome (6)
1 Total occupied and vacant year-round:
1 None, or only half bath
11 complete bathroom
31 complete bathroom, plus half bath(s)
42 complete bathrooms
5: 2 complete bathrooms, plus half bath(s)
63 or more complete bathrooms
2 Total occupled:
Repeat Number of Bathrooms (6)
3 Owner occupied:
Repeat Number of Bathrooms (6)
4 Renter occupied:
Repeat Number of Bathrooms (6)
5 Total Negro occupied:
Repeat Number of Bathrooms (6)
6 Negro owner occupied:
Repeat Number of Bathrooms (6)
7 Negro renter occupied:
Repeat Number of Bathrooms (6)
8 Total Spanish American occupied:
Repeat Number of Bathrooms (6)
$P$ Spanish American owner occupied:
Repeat Number of Bathrooms (6)
10 Spanish American renter occupied: Repeat Number of Bathrooms (6)

No. of
Data Items
17. NUMBer of automobiles available, tenure; race of head (15\%)

20 (S1)
Count of Occupied Units
By: Tenure and Race of Head (5) By: Number of Automobiles Available (4)
1 Totel occupied:
1 None
21 automobile
32 automobiles
43 automobiles or more
2 Owner occupied:
Repeat Number of Automobiles Available (4)
3 Renter occupied:
Repeat Number of Automobiles Available (4)
4 Negro occupied:
Repeat Number of Automobiles Available (4)
5 Spanish American occupied: Repeat Number of Automobiles Available (4)
18. ATR CONDITIONING, TENURE; RACE OF HEAD (15\%)

Sount of Occupied and Vacant Year-round Housing Units
By: Tenure and Race of Head (6) By." Air Conditioning (4)
1 Total occupied and vacant year-round:
11 individual room unit
22 or more individual room units
3 Central air conditioning system
4 No air conditioning
2 Total occupied:
Repeat Air Conditioning (4)
3 Owner occupied:
Repeat Air Conditioning (4)
4 Renter occupied:
Repeat Air Conditioning (4)
5 Negro occupied:
Repeat Air Conditioning (4)
6 Spanish American occupied: Repeat Air Conditioning (4)

By: Rece of Hega (3) By: Monthly Grose Rent (15)
1 Totail renter occupied:
Paying cash rent:
1 Less than $\$ 30$
2 \$ $30-\$ 39$
3 \$ $40 \div \$ 49$
4 \$ $50-\$ 59$
$5 \$ 60-\$ 69$
6 \$ $70-\$ 79$
7 \$ $80-\$ 89$
8 \$ $90-\$ 99$
\$100-\$119
10 \$120-\$149
II \$150-\$199
12. \$200-\$249

13 \$250-\$299
$14 \$ 300$ or more
15 Without payment of cash rent
2 Negro renter occupied:
Repeat Monthly Gross Rent (15)
3 Spanish American renter occupied:
Repeat Monthly Gross Rent (15)

No. of
Data Items
(Suppression Indicator)
20. ASKING RENT AND INCLUSION OF UTILITIES (See Item 6)

20 (SO)
Qount of Vacant Year-round for Rent Units for Which Rent is Tabulated 5 /
By: Inclusion of Utilities (2) By: $\frac{\text { Monthly Contract Rent }}{\text { (asking rent) (10) }}$
$\mid$ All utilities included:
1 Less than $\$ 30$
2 \$ $30-\$ 39$
3 \$40-\$49
4 \$ $50-\$ 59$
$5 \$ 60-\$ 69$
6 \$70-\$79
7 \$ $80-\$ 99$
8 \$100-\$119

- \$120-\$149

10 \$150 or more
2 Some or no utilities included:
Repeat Monthly Contract Rent (askjng rent) (10)
21. LOCATION OF STRUCTURE AND VACANCY STATUS

Count of Vacant Year-round Units
By: Vacancy Status (3) By: Location of Structure (3)
1 Total vacant year-round:
1 On a city or suburban lot
2 Less than 10 acres
310 acres or more
2 Vacant for rent:
Repeat Location of Structure (3)
3 Vacant for sale only:
Repeat Location of Structure (3)

```
No. of
Data Items
22. STORIES IN SHTUCXURE, TCENURE; RACE OF HEAD ( \(5, \%\) )
Count of Occupicd and Vacant Year-round Hoisine Un:Its
By: Tenure and Race of Head (6) By: Stories in Structure (4)
1 Total occupied and vacant year-round:
1 1-3 stories
2 4-6 stories
3 7-12 stories
413 storieg or more
2 Total occupied:
Repeat Stories in.Structure (4)
3 Owner occupied:
Repeat Stories in Structure (4)
4 Renteroccupied:
Repeat Stories in Structure (4)
5 Negro occupied:
Repeat Stories in Structure (4)
6 Spanish American occupied:
Repeat Stories in Structure (4)
23. UNITS IN STRUCTURE WITH 4 STORIES OR MORE BY PASSENGER EIENATOR, TENURE; 12 (S1) RACE OF HEAD (5\%)
Count of Occupied and Vacant Year-round Housing Units in Structures with Stories or More
By: Tenure and Race of Head (6) By: Passenger Elevator (2)
1 Total occupied and vacant year-round:
1 Yes, passenger elevator
2 No passenger elevator
2 Total occupied:
Repeat Passenger Elevator (2)
3 Owner occupied:
Repeat Passenger Flevator (2)
4 Renteroccupied: Repeat Passenger Elevator (2)
5 Negro occupied: Repeat Passenger Elevator (2)
6 Spanish American occupied: Repeat; Passengcr Elovator (2)
```


# No. of <br> Data Items <br> (Suppression Indicator) 

24. COOKING FUEL, TENURE; RACE OF head (5\%)

40 ( s 1 )
Count of Occupied Units

```
By: Tenure and Race of Head (5) By: Cooking Fuel (8)
    l Total occupied:
        | Utility gas
        2 Bottled, tank, or LP gas
        3 Electricity
        4 \text { Fuel oil, kerosene, etc.}
        5 Coal or coke
        6 Wood
        Other fuel
        8 No fuel used
    2 Owner occupied:
        Repeat Cooking Fuel (8)
    3 Pentor occupied:
        Repeat Cooking Fuel (8)
    4 Negro occupied:
        Repeat Cooking Fuel (8)
    5 Spanish American occupied:
        Repeat Cooking Fuel (8)
```

No. ofData Items
(Suppression Indicator)
25. HOUSE HEATING FUEL, TENURE; RACE OF HEAD (5\%) 40 ..... (S1)
Count of Occupied Units
By: Tenure and Race of Head (5) By: House Heating Fuel ..... (8)

- Botal occupied:
1 Utility gas
2 Bottled, tank, or LP gas
3 Electricity
4 Fuel 01l, kerosene, ..... etc.
Coal or coke
Wood
7 Other fuel
\& No fuel used
2 owner occupied:
Repeat House Heating Fuel (8)
3 Renter occupied:
Repeat House Heating Fuel ..... (8)
4 Negro occupied:
Repeat House Heating Fuel (8) ..... (8)
5 Spanish American occupied:
Repeat House Heating Fuel ..... (8)


# No. of 

Data Items
(Suppression Indicator)
26. WATER HEATING FUEL, TENURE; RACE OF HEAD (5\%)

Count of Occupied Units
By: Tenure and Race of Head (5) By: Water Heating Fuel (8)
1 Total occupied:
1 Utflity gas
2 Bottled, tank, or LP gas
3 Electricity
y Fuel oil, kerosene, etc.
5 Coal or coke
6 Wood
7 Other fuel
8 No fuel used
2 Owner occupied:
Repeat Water Heating Fuel (8)
3. Renter occupied:

Repeat Water Heating Fuel (8)
I Negro occupied:
Repeat Water Heating Fuel (8)
5 Spanish American occupied: Repeat Water Heating Fuel (8)

No. of
Data Items
(Suppression Indicator)
27. NTMBER OF BEDROOMS, TENIRE, AND RACE OF HEAD (5\%)

72 (S1)
Count of Occupied and Vacant Year-round Housing Units
By: Tenure and Race of Head (12) By: Number of Bedrooms (6)
1 Total occupied and vacant year-round:
1 No bedroom
21 bedroom
32 bedrooms
43 bedrooms
54 bedrooms
65 bedrooms or more
2 Total occupied:
Repeat Number of Bedrooms (ó)
3 Owner occupied:
Repeat Number of Bedrooms (6)
4 Renter occupied:
Repeat Number of Bedrooms (6)
5 Total Negro occupied: Repeat Number of Bedrooms (6)

Negro owner occupied: Repeat Number of Bedrooms (6)

7 Negro renter occupied: Repeat Number of Bedrooms (6)

- Total Spanish American occupied: Repeat Number of Bedrooms (6)

1 Spanish American owner occupied: Repeat Number of Bedrooms' (6)

10 Spanish American: renter occupied: Repeat Number of Bedrooms (6)
$\|$ Vacant for rent: Repeat Number of Bedrooms (6)

12 Vacant for sale only:
Repeat Number of Bedrooms (6)

> No. of
> Data Items
> (Suppression Indicator)
28. CLOTHLS WASHING MACHINE, TENURE; RACE OF HEAD (5\%)

Count of Cccupied Units
By: Tenure and Race of Head (5) By: Glothes Washing Machine (3)

- Total occuplied:

1 Automatic or semi-antomatic
2 Wringer or separate spinner
3 None
2 Owner occupied:
Repeat Clothes Washing Machine (3)
3 Renter occupied:
Repeat Clothes Washing Machine (3)
4 Negro occupied:
Repeat Clothes Washing Machine (3)
5 Spanish American occupied:
Repea't Clothes Washing Machine (3)
29. CLOTHES DRYER, TENURE; RACE OF HEAD (5\%)

15 (S1)
Count of Occupied Units
By: Tenure and Race of Head (5) By: Clothes Dryer (3)
1 Total occupied:
1 Blectrically heated
2 Gas heated
3 None
2 Owner occupied:
Repeat Clothes Dryer (3)
3 Renter occupied:
Repeat Clothes Dryer (3)
4 Negro occupied: Repeat Clothes Dryer (3)

5 Spanish American occupied: Repeat Clothes Dryer (3)

No. of<br>Data Items<br>(Suppression Indicator)<br>10 (S1)

30. DISHWASHFR, TENURE; RACE OF HFAD (5\%)

Count of Occunied Units
By: Tenure and Race of Head (5) By: Dishwasher (2)
1 Total occupied:
$/$ Yes, dishwasher
2 No dichwasher
2 Owner occupied:
Repeat Dishwasher (2)
3 Renter occupied: ,
Repeat Dishwasher (2)
4 Negro occupied: Repeat Dishwasher (2)

5 Spanish American occupied: Repeat Dishwasher (2)
31. HOME FOOD FREEZER, TENURE; RACE OF HFAD (5\%)

10 (S1)
Count of Occupied Units
By: Tenure and Race of Head (5) By: Home Food Freezer (2)
1 Total occupied:
1 Yes, home food freezer
2 No home food freezer.
2 Owner occupied:
Repeat Home Food Freezer (2)
3 Renter occupied:
Repeat Home Food Freezer (2)
4 Negro occupied:
Repeat Home Food Freezer (2)
5 Spanish American occupied: Repeat Home Food Freezer (2)

No. of
Data Items
(Suppression Indicator)
32. NUMBER OF TELEVISION SETS, TENURE; RACE OF HEAD (5\%)

25 (S1)
Count of Occupied Units
By: Tenure and Race of Head (5). By: Number of Television Sets (5)
1 Total occupied:
1 Yes, 1 set
2 Yes, 2 or more sets
3 No set present
With television:
4 With UHF
5 No UHF
2 Owner occupied:
Repeat Number of Television Sets (5)
3 Renter occupied:
Repeat Number of Television Sets (5)
4 Negro occupied:
Repeat Number of Television Sets (5)
5 Spanish American occupied:
Repeat Number of Television Sets (5)
33. BATTERY-OPERATED RADIO, TENURE; RACE OF HEAD (5\%)

10 ( s 1 )
Count of Occupied Units
By: Tenure and Race of Head (5) By: Battery-operated Radio (2)

- Total occupied:

1 Yes, battery-operated radio
2 No battery-operated radio
2 Owner occupied:
Repeat Battery-operated Radio (2)
3 Renter occupied:
Repeat Battery-operated Radio (2)
4 Negro occupied:
Repeat Battery-operated Radio (2)
5 Spanish American occupied:
Repeat Battery-operated Radio (2)
No. of Data Items
34. SECOND HOME, TENURE; RACE OF HEAD (5\%)
10 (S1)
Count of Occupied Units
By: Tenure and Race of Head (5) By: Second Home (2)
1 Total occupied:
1 Yes, own second home
2 No, do not own second home
2 Owner occupied: Repeat Second Home (2)
3 Renter occupied:
Repeat Second Home (2)
4 Negro occupied: Repeat Second Home (2)
5 Spanish American occupied: Repeat Second Home (2)
35. OCCUPANCY/VACANCY STATUS
6 (so)
Gount of Occupied and Vacant Year-round Housing Units
By: Occupancy/Vacancy Status (6)
1 Occupied
Vacant year-round:
2 For rent
3 For sale only
4 Rented or sold, not occupied
5 For occasional use
6 Other vacant
36. TENURE
4 (SO)
Count of Occupied Units
1 Owned or being bought (excludes cooperative and condoninium units, except when there are less than five such units in the tabulation area)
2 Cooperative or condominium units which are owned or being bought***
3 Rented for cash rent
4 Rented units occupied without payment of cash rent

[^1]No. ofData Items(Suppression Indicator)
37. NUMBER OF PERSONS IN UNIT, TENURE, AND RACE OF HEAD ..... 90 (S1)
Count of Occupied Units and Persons
By: Tenure and Race of Head (9) By: Number of Persons in Unit ..... (10)
1 Total occupied:
11 person in unit
22 persons ..... "
33 persons ..... "
44 persons"
55 persons ..... "
66 persons ..... "
77 persons ..... "
88 persons ..... "
99 persons or more in unit
10 Aggregate number of persons 1 ..... 1
a) Owner occupied:
Repeat Number of Persons in Unit (10)
3 fenter occupied:
Repeat Number of Persons in Unit (10)
4 Total Negro occupied:Repeat Number of Persons in Unit (10)
5 Negro owner occupied:
Repeat Number of Persons in Unit (10)
6 Negro renter occupied:
Repeat Number of Persons in Unit (10)
7 Total Spanish American occupied:
Repeat Number of Persons in Unit (10)
8. Spanish American owner occupied:
Repeat Number of Persons in Unit (10)

- Spanish American renter occupied:
Repeat Number of Persons in Unst (10)


## Count of Occupied Units

By: Tenure and Race of Head (5) By: Household Type and Age of Head (14)
1 Total occupied:
Husband-wife family:
1 Under 25 years old
2. 25-29 years old

3 30-34 years old
4 35-44 years old
$545-64$ years old
665 years old and over
Other family with male head:
7 Under 65 years old
865 years old and over
Family with female head:
9 Onder 65 years old
1065 years old and over
Male primary individual:
11 Under 65. years old
1265 years old and over
Female primary individual:
13 Under 65 years old
1465 years old and over
2 Owner occupied:
Repeat Household Type and Age of Head (14)
3 Renter occupied:
Repeat Household Type and Age of Head (14)
4 Negro occupied:
Repeat Household Type and Age of Head (14)
5 Spanish American occupied: Repeat Household Type and Age of Head (14)
39. HOUSEHOLD TYPE WITH HEAD 62 YEARS OLD AND OVER BY TENURE; RACE OF HEAD

Count of Occupied Units with Head 62 Years Old and Over
By: Tenure and Race of Head (5) By: Household Type (5)
1 Total occupied:
1 Husband-wife family
2 Other family with male head
3 Family with female head
4 Male primary individual
5 Remale primary individuai
2 Owner occupied:
Repeat Household Type (5)
3 Renter occupied:
Repeat Household Type (5)
4 Negro occupied:
Repeat Household Type (5)
5 Spanish American occupied:
Repeat Household Type (5)
40. AGE AND SEX OF HEAD FOR 1-PRRSON HOUSEHOLDS BY TENURE; RACE OF HEAD 30 (S1)

Count of Occupied Units for 1-Person Households
By: Tenure and Race of Head (5) By: Age and Sex of Head (6)
1 Total occupied:
M1e:
1 Under 25 years old
2 25-64 years old
365 years old and over
Female:
4 Onder 25 years old
5 25-64 years old
665 years old and over
2 Owner occupied:
Repeat Age and Sex of Head (6)
3 Renter occupied:
Repeat Age and Sex of Head (6)
4 Negro occupied:
Repeat Age and Sex of Head (6)
5 Spanish American occupied:
Repeat Age and Sex of Hear? (6)
Padding

Matrices 41-107 are tabulated by Total for File A (Record Type 02);
Total for File B (Record Type 02); and Urban, Rural Nonfarm, and
Rumal farm for File C (Record Types 02, 04, 06 - except for "Places").

1
No. of
Data Items
(Suppression Indicator)
41. HOUSEHOLDS WITH NONRELATIVES BY TENURE; RACE OF HEAD

10 (S1)
Count of Households with Nonrelatives

```
By: Temure and Race of Head (5) By: Household Type (2)
    I Total occupied:
        | Family
        2 Primary individual
    2 Owner occupied:
            Repeat Household Type (2)
    3 Renteroccupied:
    Repeat Household Type (2)
    4 \text { Negro occupied:}
            Repeat Household Type (2)
    S Spanish American occupied:
            Repeat Household Type (2)
```

No. of
Data Items
42. PERSONS PER ROOM, TENURE, AND RACE OF HEAD

54 (S1)
Count of Occupied Units
By: Tenure and Race of Head (9) By: Persons Per Room (6)
1 Total occupied:
10.50 or less persons per room
$20.51-0.75$ " " "
$3 \quad 0.76-1.00$ " " "
$41.01-1.50$ " " "

| 5 | $1.51-2.00$ | " " " |
| :--- | :--- | :--- | :--- |
| 6 | 2.01 or more |  |

2 Otner occupied:
Repeat Persons Per Room (6)
3 Renter occupied:
Repeat Persons Per Room (6)
4 Total Negro occupled:
Repeat Persons Per Room (6)
5 Negro owner occupted:
Repeat Persons Per Room (6)
6 Negro renter occupied:
Repeat Persons Per Room (6)
7 Total Spanish american occupied:
Repeat Persons Per Room (6)
8 Spanish American owner occupied:
Repeat Persons Per Room (6)
9. Spanish American renter occupied:

Repeat Persons Per Room (6)

Count of Occupied and Vacant Year-round Housing Units
By: Tenure and Race of Head (6). By: Complete Kitchen Facilities $8 /(3)$
1 Total occupied and vacant year-round:
1 Complete kitchen facilities for this household only
2 Complete kitchen facilities but also used by another household
3 No complete kitchen facilities
2 Total occupied:
Repeat Complete Kitchen Facilities (3)
3 Owner occupied:
Repeat Complete Kitchen Facilities (3)
4 Renter occupied:
Repeat Complete Kitchen Facilities (3)
5 Negro occupied:
Repeat Complete. Kitchen Facilities (3)
6 Spanish American occupied:
Repeat Complete Kitchen Facilities (3)
44. ACCESS AND COMPLETE KITCHEN FACILITIES, TENURE; RACE OF HEAD

Coun't of Occupied and Vacant Year-round Housing Units
By: Tenure and Race of Head (6) By: Access $7 /$ and Complete Kitchen
1 Total occupied and vacant year-round:
I With direct access and complete kitchen facilities for this household only
2 With direct access, lacking complete kitchen facilities for this household only
3 Lacking direct access, with complete kitchen facilities for this household only
4 Lacking both direct access and complete kitchen facilities for this household only

2 Total occupied:
Repeat Access and Complete Kitchen Facilities (4)
3 Owner occupied:
Repeat Access and Complete Kitchen Facilities (4)
4 Renter occupied:
Repeat Access and Complete Ki.tchen Facilities (4)
5 Negro occupied:
Repeat Accesis and Complete Kitchen Facilities (4)
6 Spanish American occupied:
Repeat Access and Complete Kitchen Facilitios (4)
45. WATER SUPPLY, TENURE; RACE OF hEAD

Count of Occupied and Vacant Year-round Housing Units
By: Tenure and Race of Head (6) By: Water Supply (3)
1 Total occupied and vacant year-round:
1 Hot and cold piped water in this building
2 Only cold piped water in this building
3 No piped water in this building
2 Total occupied:
Repeat Water Supply (3)
3 Owner occupied:
Repeat Water Supply (3)
4 Renter occupied:
Repeat Water Supply (3)
5 Negro occupied:
Repeat Water Supply (3)
6 Spanish American occupied:
Repeat Water Supply (3)
46. TOILET FACILITIES, TENURE; RACE OF hEAD

18 (S1)

## Count of Occupied and Vacant Year-round Housing Units

By: Tenure and Race of Head (6) By: Toilet Facilities (3)
1 Total occupied and vacant year-round:
1 Flush toilet for this household only
2 Flush toilet but al.so used by another household
3 No tlush toilet
2 Total occupied:
Repeat Toilet Facilities (3)
3 Owner occupied:
Repeat Toilet Facilities (3)
4 Renter occupied:
Repeat Toilet Facilities (3)
5 Negro occupied:
Repeat Toilet Facilities (3)
6 Spanish American occupied:
Repeat Toilet Facilities (3)

No. of
Data Items
(Suppression Indicator)
47. BATHING FACILITIES, TENURE; RACE OF HEAD

Count of Occupied and Vacant Year-round Housing Units
By: Tenure and Race of Head (6) By: Bathing Facilities (3)
1 Total occupied and vacant year-round:
/ Bathtub or shower for this household only
2 Bathtub or shower but also used by another household
3 No bathtub or shower
2 Potal occupled:
Repeat Bathing Facilities (3)
3 Owner occupled: Repeet Bathing Facilities (3)

4 Renter occupied:
Repeat Bathing Facilities (3)
Hegro occupied:
Repeat Bathing Facilities (3)
Spanish American occupied: Repeat Bathing Facilities (3)

No. of Data Items
(Suppression Indicator)

```
48. NUMBER OF ROOMS IN UNIT, TENURE, AND RACE OF HEAD
120 (s1)
Count of Occupied and Vacant Year-round Housing Units and Rooms
By: Tenure and Race of Head (12) By: Number of Rooms in Unit (10)
    1 Total occupied and vacant year-round:
        f 1 room in unit
        2 2 rooms"
        3 3 rooms"
        4 4 rooms "
        5 rooms""
        6 rooms "
    7 rooms "
    8 rooms "
    9}9\mathrm{ rooms or more in unit
    10 Aggregate number of rooms 1/
    2 Total occupied:
        Repeat Number of Rooms in Unit (10)
        3 Owner occupied:
            Repeat Number of Rooms in Unit (10)
    4 \text { Renter occupied:}
        Repeat Number of Rooms in Unit (10)
    5 Total Negro occupied:
    Repeat Number of Rooms in Unit (10)
|}\mathrm{ N Negro owner occupied:
    Repeat Number of Rooms in Unit (10)
    Negro renter occupied:
        Repeat Number of Rooms in Unit (10)
    * Total Spanish American occu ied:
        Repeat Number of Rooms in Unit (10)
    8 Spanish American wher occupied:
        Repeat Number of Rooms in Unit (10)
10 Spanish American renter occupied:
        Repeat Number of Rooms in Unit (10)
    // Vacant for rent:
        Repeat Number of Rooms in Unit (10)
12 Vacant for sale only:
        Repeat Number of Rooms in Unit (10)
```

49. TYPE OF FOUNDATION AND TYPE OF STRUCTURE

6 (SO)
Count of Occunded and Vecant Year-round Houizing Units
By: Type of Structure (2) By: Type of Foindation (basement) (3)
1 Total occupied and vacant year-round:
1 With basement
2 Built on a concrete slab
3 Built in another way
2 One-family occupied and vacant year-round: Repeat Type of Fourdation (basement). (3)
50. NOMBER OF UNITS AT ADDRESS AND TENURE

28 (S1)
Count of Occupied and Vacant Year-round Housing Und ts
By: Tenure (7) By: Number of Units at Address (7)
1 Total occupied and vacant year-round:
11 unit at address
2 units "
3 units "
44 units "
5 5-9 units "
6. 10 units or more at address

Mobile home or trailer
2 Total occupied:
Repeat Number of Units at Address (7)
3 Owner occupied:
Repeat. Number of Units at Address (7)
4 Renter occupied:
Repeat Number of Units at Address (7)
49. TYPE OF FOUNDATION AND TYPE OF STRUCTURE

6 (s0)
Count of Occupied and Vecant Year-round Hou inge Unitis
By: Type of Structure (2) By: Type of Foundation (basement) (3)
1 Total occupied and vacant year-round:
1 With basement
2 Built on a concrete slab
3 Built in another way
2 One-pamily occupied and vacant year-round:
Repeat Type of Fourdation (basement) (3)
50. NUMBER OF UNITS AT ADDRESS AND TENURE

Count of Occupied and Vacant Iear-round Housing Units
By: Tenure ( F $_{\text {) }}$ By: Number of Units at Address (7)
1 Total occupied and vacant year-round:
11 unit at address
2 units "
3 units "
44 units "
5 5-9 units "
610 undts or more at address
7 Mobile home or trailer
2 Total occupied:
Repeat Number of Units at Address (7)
3 Owner occupied:
Repeat Number of Units at Address (7)
4 Renter occupied:
Repeat Number of Units at Address (7)

No. of
Data Items
(Suppression Indicator)
51. TELEPHONE AVAILABLE, TENURE; RACE OF HEAD

10 (S1)
Count of Occupied Units
By: Tenure and Race of Head (5) By: Telephone Available (2)

- Total occupied:

ر Yes, telephone available
2 No, telephone not available
2 Owner occupied:
Repeat Telephone Available (2)
3 Renter occupied:
Repeat Telephone Available (2)
4 Negro occupied:
Repeat Telephone Available (2)
$\sigma$ Spanish American occupied:
Repeat Telephone Available (2)
52. VALUE, OCCUPANCY STATUS, AND RACE OF HEAD (See Item 1)

44 (S1)
Count of Units for Which Value is Tabulated ${ }^{3 /}$
By: Occupancy Status and Race of Head (4) By: Value (11)
1 Total owner occupied:
1
2 Less than $\$ 5,000-\$ 7,000$
3 \$ 7,500-\$ 9,999
4 \$10,000 - \$12,499
$5 \quad \$ 12,500-\$ 14,999$
6 \$15,000 - \$17,499
7 \$17,500-\$19,999
$8 \$ 20,000-\$ 24,999$
9 \$25,000 - \$34,999
10 \$35,000 - \$49,999
11 \$50,000 or more
2 Negro owner occupied:
Repeat Value (11)
3 Spanish American owner occupied:
Repeat Value (11)
4 Vacant for sale only: Repeat Value (11)
53. VALUE FOR UNITS WITH ALL PLUMBING FACILITIES BY OCCUPANCY STATUS AND RACE OF HEAD (See Item 2)
Count of Units With All Plumbing Facilities 4/for Which Value is Tabulated 3

By: Occupancy Status and Race of Head (4) By: Value (11)
1 Total owner occupied:
1 Less than \$5,000
2 \$ 5,000-\$7,499
$3 \$ 7,500-\$ 9,999$
4 \$10,000-\$12,499
5 \$12,500-\$14,999
6 \$15,000-\$17,499
7 \$17,500-\$19,999
8 \$20,000 - \$24,999
9 \$25,000-\$34,999
$10 \$ 35,000-\$ 49,999$
$11 \$ 50,000$ or more
2 Negro owner occupied: Repeat Value (11)

3 Span $h$ American owner occupied: Repeat Value (11)

4 Vacant for sale only: Repeat Value (11)

## No. of <br> Data Items <br> (Suppression Indicator)

54. MONTHLY CONIRACT RENT, OCCUPANCY STATUS, AND RACE OF HEAD (See Item 3) 60 ( S 1 ) Count of Units for Which Rent is Tabulated 5 /
```
By: Occupancy Status and Race of Head (4) By: Monthly Contract Rent (15)
    l Total renter occupied:
            Paying cash rent:
            l Less than $30
            2 $ 30-$ 39
            3 $ 40-$ 49
            4 $ 50-$ 59
            5 $60-$69
            6 $70-$79
            7 $80-$89
            8 $ 90-$ 99
                $100 - $119
            10 $120-$149
            1/ $150-$199
            12 $200 - $249
            13 $250-$299
            14 $300 or more
            15 Without payment. of cash rent
    2 Negro renter occupied:
                Repeat Monthly Contract Rent (15)
    3 Spanish American renter occupied:
            Repeat Monthly Contract Rent (15)
        4 \text { Vacant for rent:}
            Repeat Monthly Contract Rent (15)
```

Data Items
55. MONTHLY CONTRACT RENT FOR UNITS WITH ALL PLUMBING FACILITIES BY OCCUPANCY STATUS AND RACF, OF HEAD (See Item 4)
Count of Units With All Plumbing Facilities 4/for Which Rent 1s Tabulated ${ }^{2}$

By: Occupancy Status and Race of Head (4) By: Monthly Contract Rent (15)
1 Total renter occupied:
Paying cash rent:
1 Less than \$30
2 \$30-\$39
3. \$ $40-\$ 49$
$4 \$ 50-\$ 59$
5 \$60-\$69

| 6 |
| :--- |
| 7 |

8 8 $80-\$ 89$
8 \$ $90-\$ 99$

- \$100 = \$119

10 \$120-\$149
11 \$150 - \$199
12 \$200-\$249
13 \$250-\$299
$14 \$ 300$ or more
15 Without payment of cash rent
2 Negro renter occupied:
Repeat Monthly Contract Rent (15)
3 Spanish American renter occupied: Repeat Monthly Contract Rent (15)

4 Vacant for rent: Repeat Monthly Contract Rent (15)
56. USE OF PROPERTY, TENURE, AND RACE OF HEAD

36 (S1)
Count of Occupied and Vacant Year-round One-family Housing Units
By: Tenure and Race of Head (12) By: Use of Property (3)
1 Total occupied and vacant year-round:
110 acres or more
2 Commercial establishment or medical office
3 None of the above
2 Total occupied:
Repeat Use of Property (3)
3 Owner occupied:
Repeat Use of Property (3)
4 Renter occupied:
Repeat Use of Property (3)
5 Total Negro occupied: Repeat Use of Property (3)

6 Neero owner occupled:
Repeat Use of Property (3)
7 Negro renter occupied:
Repeat Use of Property (3)
8 Total Spanish American occupied:
Repeat Dse of Property (3)
9 Spanish American owner occupied: Repeat Use of Property (3)

10 Spanish American renter occupied: Repeat Use of Property (3)

* Vacant for rent:

Repeat Use of Property (3)
12 Vacant for sale only:
Repeat Use of Property (3)
57. DURATION OF VACANCY AND VACANCY STATUS

18 (S1)
Count of Vacant Year-round Housing Units

```
By: Vacancy Status (3) By: Duration of Vacancy (6)
    l Total vacant year-round:
            l Less than }1\mathrm{ month
            2 1 up to 2 months
            3 2 up to }6\mathrm{ months
            4 6 \text { months up to } 1 \text { year}
            6.1 year up to 2 years
                    2 years or more
            2 Vacant for rent:
                Repeat Duration of Vacancy (6)
            3 Vacant for sale only:
                Repeat Duration of Vacancy (6)
By: Vacancy Status (3) By: Duration of Vacancy (6)
1 Total vacant year-round:
1 Less than 1 month
21 up to 2 months
32 up to 6 months
5.1 year up to 2 years
2 years or more
2 Vacant for rent: Repeat Duration of Vacancy (6)
3 Vacant for sale only: Repeat Duration of Vacancy (6)
```

58. UNITS WITH ROOMERS, BOARDFRS, OR LODGERS BY TENURE; RACE OF HEAD

No. of
Data Items
(Suppression Indicator)

Count of Occupied Units With Roomers, Boarders, or Lodgers
By: Tenure and Race of Head (5)

1. Total occupied
$\begin{array}{lll}2 & \text { Owner " " } \\ 3 & \text { Renter }\end{array}$
4 Negro "
5 Spanish American occupied

No. of
Data Items
(Suppression Indicator)
60. PLUMBING FACILITIES, PERSONS PER ROOM, TENURE, AND RACE OF HEAD

## Count of Occupied Units

By: Tenure and Race of Head (9) By: $\frac{\text { Plumbing }}{\text { Facilities }}$ (2) By: $\frac{\text { Persons Per }}{\text { Room (3) }}$

1 Total occupied:
1 With all plumbing facilities: 4/
1.00 or less persons per room
$21.01-1.50$ " " "
31.51 or more " " "

2 Lacking one or more plumbing facilities: 9/ Repeat Persons Per Room (3)

2 Owner occupied:
Same as Total occupied (6)
3 Fienter oecupied:
Same as Total occupied (6)
4 Total Negro occupied:
Same as Total occupied (6)
5 Negro owner occupied: Same as Total occupied (6)

6 Negro renter occupied: Same as Total occupied (6)

7 Total Spanish American occupied: Same as Total occupied (6)

8 Spanish American owner occupied: Same as Total occupied (6)

- Spanish American renter occupied: Same as Total occupied (6)

61. Count of All Persons ..... 1 (SX)
62. Count of Negro Persons ..... 1 (SX)
63. Count of Spanish American Persons ..... 1 (SX)
64. Unweighted Sample Housing Count ..... 1 (SX)
65. $100 \%$ Housing Count ..... 1 (SX)
Housing Allocations
66. ALLOCATIONS FOR TELEPHONE AVAILABLE ..... 2 (SX)
Count of Occupied Units for Which Telephone Available Was Allocated
By: Telephone Available Allocated ..... (2)
1 Yes, telephone available
2 No, telephone not available
67. ALLOCATIONS FOR ACCESS ..... 2 (SX)
Count of Occupied and Vaoant Year-round Units for Which Access WasAllocated
By: Occupancy Status (2) By: Access Allocated (1)
1 Occupied:
1 Access Allocated (1)
2 Vacant year-round: ..... - Access Allocated (1)

No. of<br>Data Items<br>(Suppression Indicator)<br>12 (SX)

68. ALLOCATIONS FOR COMPLETE KITCHEN FACILITIES

Count of Occupled and Vacant Year-round Unfts for Which Complete
Kitchen Facilitios Were Allocated
By: Occupancy Status (2) By: $\frac{\text { Type of }}{\text { Allocation (2) }}$ By: $\frac{\text { Complete Kitchen }}{\text { Facilities Allocated } ~} 8 /(3)$
1 Occupied:

- Direct:

1 Complete kitchen facilities for this household only
2 Complete kitohen facilities but also used by another household
3 No complete kitchen facilities
2 Indirect:
Repeat Complete Kitchen Faciliries Allocated (3)
2 Vacaht yaarmound:
Same as Occupied (6)
69. ALLOCATIONS FOR ROOMS IN UNIT

18 (SX)
Count of Occupled and Vacant Year-round Units for Which Number of Rooms in Ulint Was Allocated

By: Occupancy Status (2) By: Number of Rooms in Unit Allocated (9)
1 Occupied:
11 room in unit
2 rooms "
3 rooms"
4 \& rooms "
55 rooms "
${ }_{7}$ 6 rooms "
88 rooms "
9.9 rooms or more in unit

2 Vacant year-round: Repeat Number of Rooms in Unit Allocated (9)
No. ofData Items(Suppression Indicator)
70. ALLOCATIONS FOR WATER SUPPLY12 (SX)
Count of Occupiea and Vacant Year-round Units for Which WaterSupply Was Allocated
By: Occupancy Status (2) By: Type of Allocation (2)
By: Water Supply
(2) Allocated (3)
1 Occupied:$l$ Direct:1 Hot and cold piped water in this building
2 Only cold piped water ..... " " ..... "
3 No piped water ..... "
2 Indirect:
Repeat Water Supply Allocated (3)
2 Vacant year-round:
Same as Occupied (6)
71. ALLOCATIONS FOR TOILET FACILITIES12 (SX)
Count of Occupied and Vacant Year-round Units for Which ToiletFacilities Were Allocated
By: Occupancy Status (2) By: Type of Allocation (2.)
By: Toilet Facilities Allocated (3)

    1 Occupied:
    
            1 Direct:
    
                1 Flush toilet for this household only
    
                2 Flush toilet but also used by another household
    
                3 No flush toilet
    
        2 Indirect:
    
            Repeat Toilet Facilities Allocated (3)
    
    2 Vacant year-round:
    
        Same as Occupied (6)
    No. of<br>Data Items<br>(Suppression Indicator)<br>12 (SX)

72. AT-OCATIONS FOR BATHING FACILITIES

Count of Occupied and Vacant Year-round Units for Which Bathing
Facilitios Were Allocated
By: Occupancy Status (2) By: $\frac{\text { Type of }}{\text { Allocation }}(2)$ By: $\frac{\text { Bathing Facilitios }}{\text { Allocated (3) }}$
1 Occupied: 1 Direct:

1 Bathtub or shower for this household only
2 Bathtub or shower but also used by another household
3 No bathtub or shower
2 Indirect:
Repeat Bathing Facilities Allocated (3)
2 Vacant year-round:
Same as Occupied (6)
73. ALLOCATIONS FOR TYPE OF FOUNDATION

6 (SX)
Count of Occupied and Vacant Year-round Units for Which Tyre of
Foundation (basement) Was Allocated
By: Occupancy Status (2) By: Type of Foundation (basement) Allocated (3)
1 Occupied:
1 With a basement
2 On a concrete slab
3 Built in another way
2 Vacant year-round:
Repeat Type of Foundation (basement) Allocated (3)
74. LLOCATIONS FOR TENURE 8 (SX)

C Junt of Occupied Units for Which Tenure Was Allocated
Jy: Tyne of Allocation (2) By: Tenure Allocated (4)
1 Direct:
/ Owned or being bought (excludes cooperative and condominium units)
2 Cooperative or condominium units which are owned or being bought
3 Rented for cash rent
4 Rented units occupied without payment of cash rent
2 Indirect:
Repeat Tenure Allocated (4)
No. ofData Items(Suppression Indicator)
75. ALLOCATIONS FOR TYPE OF SIRUCTURE12 (SX)
Count of Occupied and Vacant Year-round Units for Which Type of Structure Was Allocated
By: Occupancy Status (2) By: Type of ..... (2)
By: Type of Structure Allocation (2) Allocated (3)
1 Occupied:
1 Direct:1 1-unit structure
2 2-or-more-unit structures
3 Mobile home or trailer
2 Indirect:
Repeat Type of Structure Allocated (3)
2 Vacant year-round:
Same as Occupied (6)
76. ALLOCATIONS FOR USE OF PROPERTY ..... 2 (SX)
Count of Occupied and Vacant Year-round Units for Which Use ofProperty Was Allocated
By: Qccupancy Status (2) By: Use of Property ..... (1)
1 Occupied:/ Commercial or medical establishment on property, 10 acres ormore, or none Allocated (1)
2 Vacant year-round:
/ Commercial or medical establishment on property, 10 acres or more, or none Allocated (1)

4th Count (Housing) - 62
77. ALLOCATIONS FOR VALUE

Gount of Owner-occupied and Vacant-for-sale-only Units for Which
ielue is Tabulated and Value Was Allocated
By: Occupancy Status (2) By: Value Allocated (11)
1 Owner occupied:
1 Less than \$.5,000
2 \$ 5,000-\$7,499
3 \$7,500-\$ 9,999
4 \$10,000-\$12,499
5 \$12,500-\$14,999
6 \$15,000-\$17,499
7 \$17,500-\$19,999
8 \$20,000-\$24,999
9 \$25,000-\$34,999
10 \$35,000-\$49,999
11 \$50,000 or more
2 Vacant for sale only:
Repeat Value Allocated (11)
78. ALLOCATIONS FOR MONTHLY CONTRACT RENT

56 (SX)
Count of Renter-occupied and Vacant-for-rent Units for Which Rent is Tabulated and Rent Was Allocated

By: Occupancy Status (2) By: $\frac{\text { Type of }}{\text { Allocation (2) }}$ By: $\frac{\text { Monthly Contract }}{\text { Rent Allocated (14) }}$
$\mid$ Renter occupied:
I Direct:
1 Less than \$30
2 \$ $30-\$ 39$
3 \$ $40-\$ 49$
4 \$ $50-\$ 59$
5 \$ 60-\$69
6 \$70-\$79
$7 \quad \$ 80-\$ 89$
8 \$ $90-\$ 99$

- \$100-\$119

10 \$120-\$149
11 \$150-\$199
12 \$200-\$249
13 \$250-\$299
14 \$300 or more
2 Indirect:
Repeat Monthly Contract Rent Allocated (14)
2 Vacant for rent:
Same as Renter (28)

No. of
Data Items
(Suppression Indicator)
79. ALLOCATIONS FOR UNITS AT ADDRESS

44 (SX)
Count of Occupied and Vacant Year-round Units for Which Units at Address Were Allocated

By: Qccupancy Status (2) By: Type of By: Units at Address Allocation (2) Allocated (11)

1 Occupied:
1 Direct:
11 unit at address
2 2 units "
33 units "
44 units "
56 units "
66 units "
77 units "
89 units "
1010 units or more at address
11 Mobile home or trailer
1
2 Indirect:
Repeat Units at Address Allocated (11)
2 Vacant year-round:
Same as Occupied (22)
80. ALLOCATIONS FOR VACANCY STATUS

Count of Vacant Year-round Units for Which Vacancy Status Was Allocated
By: Vacancy Status Allocated (5)
1 Vacant for rent
2 Vacant for sale only
3 Rented or sold, not occupied
Held for occasional use
5 Other vacant

No. of
Data, Items (Suppression Indicator)
81. ALLOCATIONS FOR DURATION OF VACANCY
6 (SX)
Count of Year-round Vacant Units for Which Vacancy Was Allocated
By: Duration of Vacancy Allocated (6)
1 Less than 1 month
21 up to 2 months
32 up to 6 months
46 months up to 1 year
51 year up to 2 years
2 years or more
82. ALLOCATIONS FOR PAYMENT OF UTILITIES
8 (SSX)
Count of Renter-occupied Units for Which Payment of Utilities and Rent $5 /$ are Tabulated and Payment of Utilities Was Allocated
By: Dype of Allocation (2) By: Payment of Utilities Allocated (4)
1 Direct:
1 Electricity
2 Gas
3 Water
4 Heating Fuels
2 Indirect:
Repeat Payment of Utilities Allocated (4)
83. ALLOCATIONS FOR HEATING EQUIPMENT
16 (SX)
Count of Ocoupied and Vacant Year-round Units for Which Heating Equipment Was Allocated
By: Occupancy Status (2) By: Heating Equipment Allocated (8)
1 Occupied:
1 Steam or hot water
2 Central warm-air furnace
3 Built-in electric units
4 Floor, wall, or pipeless furnace
5 Room heater with flue
6 Room heater without flue
7 Fireplace, stove, or portable room heaters
8 Not heated
2 Vacant year-round:
Repeat Heating Equipment Allocated (8)

4th Count (Housing) - 65


1 Occupied:
1 Direct:
1 1, detached
2 1, attached
3 2 units
$4 \quad 3-4$ units
5 5-9 units
6 10-19 units
7 20-49 units
850 units or more
9 Mobile home or trailer
2 Indirect:
Repeat Units in Structure Allocated (9)
2 Vacant year-round:
Same as Occupied (18)
36. ALLOCATIONS FOR LOCATION OF STRUCTURE

Count of Occupied and Vacant Year-rdund Units for Which Location of
Structure Was Allocated

1 Occupied:
1 Direct:
: $\quad$ On a city or suburban lot
2 Less than 10 acres
3 10 acres or more
2 Indirect:
Repeat Location of Structure Allocated (3)
2 Vacant year-round:
Same as Occupied (6)
87. ALLOCATIONS FOR SALES OF FARM PRODUCTS

Count of Occupied Units On a Place of 10 Acres Or More for Which Sales of Farm Products Were Allocated

By: Type of Allocation (2) By: Sales of Farm Products Allocated (6)
1 Direct:

| 1 | Less than $\$ 50$ (or none) |
| :--- | :--- |
| 2 | $\$ 50-\$ 249$ |
| 3 | $\$ 250-\$ 2,499$ |
| 4 | $\$ 2,500-\$ 4,999$ |
| 5 | $\$ 5,000-\$ 9,999$ |
| 6 | $\$ 10,000$ or more |

2 Indirect:
Repeat Sales of Farm Products Allocated (6)
88. ALLOCATIONS FOR YEAR HEAD OF HOUSEHOLD MOVED INTO UNIT (15\%)

14 (SX)
Count of Occupied Units for Whicu Year Head of Household Moved Into
Unit Was Allocated
By: Type of Allocation (2) By: Year Head of Household Moved Into Unit Allocated (7)
/ Direct: / 1969-1970
21968
31967
4 1965-1966
$5 \quad 1960-1964$
6 1950-1959
71949 or earlier
2 Indirect:
Repeat Year Head of Household Moved Into Unit Allocated (7)
89. ALLDCATIONS FOR SOURCE OF WATER (15\%)

Count of Occupied and Vacant Year-round Units for Which Source of Water Was Allocated

By: Occupancy Status (2) By: Source of Water Allocated (3)
1 Occupied:
1 Public system or private company
2 Individual well
3 Other source
2 Vacant year-round:
Repeat Source of Water Allocated (3)
90. ALLOCATIONS FOR SEWAGE DISPOSAL (15\%)

Count of Occupied and Vacant Year-round Units for Which Sewage
Disposal Was Allocated

```
By: Qccupancy Status (2) By: Type of (1) By: Sewage Disposal
                                    Allocation (2) Allocated (3)
    | Occupied:
            | Direct:
            | Public sewer
            2 Septic tank or cesspool
            3 Other means
        2 Indirect:
            Repeat Sewage Disposal Allocated (3)
```

    2 Vacant year-round:
        Same as Occupied (6)
    91. ALLOCATIONS FOR NUMBER OF BATHROOMS (15\%)

24 (SX)
Count of Occupied and Vacant Year-round Un't ts for Which Nunber of Bathrooma Was Allocated

1 Occupied:
1 Direct:
I None, or only half bath
21 complete bathroom
31 complete bathroom, plus half bath(s)
42 complete bathrooms
52 complete bathrooms, plus half bath(s)
63 or more complete bathrooms
2 Indirect:
Repeat Number of Bathrooms Allocated (6)
2 Vacant year-round:
Same as Occupied (12)
92. ALLOCATIONS FOR AIR CONDITTONING (15\%) 8 (SX)

Count of Occupied and Vacant Year-round Units for Which Air Conditioning Was Allocated

By: Occupancy Status (2) By: Air Conditioning Allocated (4)
1 Occupied:
11 individual room unit
22 individual room units or more
3 Central air conditioning system
No air conditioning
8 Vacant year-round:
Repeat Air Conditioning Allocated (4)

Data Items
(Suppression Indicator)
93. ALLOCATIONS FOR NUMBER OF AUTOMOBILES AVAILABLE (15\%)

4 (SX)
Count of Occupied Units for Which Automobiles Available Were Allocated
By: Number of Automobiles Available Allocated (4)

| 1 | None |
| :--- | :--- |
| 2 | 1 automobile |
| 3 | 2 automobiles |
| 4 | 3 automobiles or more |

94. ALLOCATIONS FOR STORIES IN STRU'CTURE (5\%)

16 (SX)
Count of Occupied and Vacant Year-round Units for Which Stories
In Structure Were Allocated
By: Occupancy Status (2) By: $\frac{\text { Type of }}{\text { Allocation }}$ (2) By: $\frac{\text { Stories in Structure }}{\text { Allocated (4) }}$
1 Occupied:
1 Direct:
: $\quad 1$ 1-3 stories
2 4-6 stories
$3 \quad$ 7-12 stories
\& 13 stories or more
I Indirect:
Repeat Stories in Structure Allocated (4)
2 Vacant year-round:
Same as Occupied (8)
95. ALLOCATIONS FOR PASSENGER ELEVATOR (5\%)

3 (SX)
Count of Occupied and Vacant Year-round Units in StructuresWith 4 Stories or More for Which Passenger Elevator Was Allocated

By: Occupancy Status (2) By: Type of (2) By: Passenger
Allocation (2) Elevator Allocated (2)
1 Occupied:
1 Direct:
1 Yes, passenger elevator
2 No passenger elevator
2 Indirect: Repeat Passenger Elevator Allocated (2)

2 Vacant year-round:
Same as Occupied (4)
96. ALLOCATIONS FOR COOKING FUEL (5\%)

Count of Occupied Units for Which Cooking Fuel Was Allocated
By: Cooking Fuel Allocated (8)
1 Utility gas
2 Bottled, tank, or LP gas
3 玵ectricity
4 Fuel oil, kerosene, etc.
5 Coal or coke
6 Wood
7 Other fuel
8 No fuel used
97. allocations for house heating Fuel (5\%)

Count of Uccupied Units for Which House Heating Fuel Was Allocated
By: Type of Allocation (2) By: House Heating Fuel Allocated (8)
1 Direct:
1 Utility gas
2 Bottled, tank, or LP gas
3 Electricity
4 Fuel oil, kerosene, etc.
5 Coal or coke
6 Wood
7 Other fuel
8 No fuel used
2 Indireet:
Repeat House Heating Fuel Allocated (8)
98. ALLOCATIONS FOR WATER HEATING FUEL (5\%)

16 (SX)
Count of Occupied Units for Which Water Heating Fuel Was Allocated
By: Type of Allocation (2) By: Water Heating Fuel Allocated (8)
1 Direct:
/ Utility gas
2 Bottled, tank, or LP gas
3 Electricity
4 Fuel oil, kerosene, etc.
5 Coal or coke
6 Wood
7 Other fuel
8 No fuel used
2 Indirect:
Repeat Water Heating Fuel Allocated (8)
4th Count (Housing) - 71$6 / 9 / 17$No. ofData Items
(Suppression Indicator)
99. LLLOCATIONS FOR NUMBER OF BEDROOMS ( $5 \%$ )24 (SX)
Count of Occupied and Vacant Year-round Units for Which Nunber of Bedrooms Was Allocated
By: Occupancy Status (2) By: Type of Allocation (2)
By: Number of
Bedrooms Allocated (6)
1 Occupied:
$l$ Direct:
1 No bedroom
21 bedroom
32 bedrooms
43 bedrooms
54 bedrooms
5 bedrooms or more
2 Indirect:
Repeat Number of Bedrooms Allocated (6)
2 Viscant year-round: ..... Same as Occupied (12)
100. ALLOCATIONS FOR CLOTHES WASHING MACHINE (5\%) ..... 3 (SX)
Count of Occupied Units for Which Clothes Washing Machine Was Allocated
By: Clothes Washing Machine (3)

- Automatic or semi-automatic
2 Wringer or separate spinner
3 None.

101. ALLOCATIONS FOR CLOTHES DRYER (5\%) ..... 6 (SX)
Count of Occupied Units for Which Clothes Dryer Was Allocated
By: Type of Allocation (2) By: Clothes Dryer Allocated (3)
1 Direct:
1 Electrically heated
2 Gas heated
3 None
2 Indirect:
Repeat Clothes Dryer Allocated (3)

No. of Data Items (Suppression Indicator)
102. ALLOCATIONS FOR DISHWASHER (5\%)

4 (SK)
Count of Occupied Units for Which Dishwasher Was Allocated
By: Type of Allocation (2) By: Dishwasher Allocated (2)
1 Direct:
1 Yes, dishwasher
2 No dishwasher
2 Indirect:
Repeat Dishwasher Allocated (2)
103. ALLOCATIONS FOR HOME FOOD FREEZER (5\%)

2 (BX)
Count of Occupy.
By: Home Food Freezer Allocated (2)
1 Yes, home food freezer
2 No home food freezer
104. ALLOCATIONS FOR NUMBER OF TELEVISION SETS ( $5 \%$ )

6 (DX)
Count of Occupied Units for Which Number of Television Sets Was Allocated
By: Type of Allocation (2) By: Number of Television Sets Allocated (3)
1 Direct:
1 Yes, 1 set
2 Yes, 2 or more sets
3 No set present
2 Indirect:
Repeat Number of Television Sets Allocated (3)
105. ALLOCATIONS FOR UHF-EQUIPPED SETS (5\%)

2 (BX)
Count of Occupied Units With One or More Television Sets for Which
UHF-equipped Sets Were Allocated
By: UHF-equipped Sets Allocated (2)
1 Yes, UHF-equipped set
2 No UHF-equipped set

# No. of <br> Data Items <br> (Suppression Indicator) 

106. ALLOCATIONS FOR BATTERY-OPERATELI RADIO (5\%)

2 (SX)
Count of Occupied Units for Which Battery-operated Radio Was Allocated
By: Battery-operated Radio Allocated (2)
1 Yes, battery-operated radio
2 No battery-operated radio
107. ALLOCATTONS FOR SECOND HOME (5\%) 2 (SX)

Count of Occupied Units for Which Second Home Was Allocated
By: Second Home Allocated (2)

- Yes, own second home

2 No, do not own second home

Padding
37

Matrices 108-119 are tabulated by Total for Files A, B, and C and are contained in Record Type 07.

> No. of
> (Sata Items
> (Supression Indicator)
108. HOUSEH()LDS BY TYPE, AGE OF HEAD, YEAR STRUCTURE BUILT, TENURE;

144 (S1) RACE OF HEAD

## Count of Occupied Units

```
By: Tenure and By: Household Type and By: Year Structure
        Race of Head (4)
                        Age of Head (6)
        Buil.t (6)
    | Total occupied:
        , Husband-wife family:
            | Under 30 years old:
                / 1969-1970
                2 1965-1968
                3 1960-1964
                4 1950-1959
                5 1940-1949
                1939 or earlier
            2 30-44 years old:
                Repeat Year Structure Built (6)
            3 45-64 years old:
                Repeat Year Structure Built (6)
            465 years old and over:
                Repeat Year Structure Built (6)
            5 Other family:
                Repeat Year Structure Built (6)
            6 Primary individual:
                Repeat Year Structure Built (6)
            2 Owner occupied:
            Same as Total (36)
            3 Renter occupied:
            Same as TotaI (36)
    4 ~ N e g r o ~ o c c u p i e d :
            Same as Total (36)
```

No. of
109. HOUSEHOLDS BY TYPE, AGE OF HEAD, YEAR HEAD OF HOUSEHOLD MOVED INTO
144 (S1) UNIT, TENURE; RACE OF HEAD (15\%)

## Count of Occupied Units

By: Tenure and By: Household Type and By: Year Head of House-
Race of Head (4) Age of Head (6) hold Moved Into Unit (6)
1 Total occupied:
Husband-wife family:
1 Under 30 years old:
। 1969-1970
2 1967-1968
3 1965-1966
4 1960-1964
5 1950-1959
61949 or earlier
2 30-44 years old:Repeat Year Head of Household Moved Into Unit (6)
$345-64$ years old:
Repeat Year Head of Household Moved Into Unit ..... (6)
465 years old and over: Repeat Year Head of Household Moved Into Unit ..... (6)
5 Other family:
Repeat Year Head of Household Moved Into Unit ..... (6)
6 Primary individual:
Repeat Year Head of Household Moved Into Unit ..... (6)
2 Owner occupied:
Same as Total ..... (36)
3 Renter occupied:
Same as Total (36)
4 Negro occupied:
Same as Total ..... (36)
110. HOUSEHOLDS BY TYPE, AGE OF HEAD, INCGME, TENURE; RACE OF HEAD

192 (S1)
Count of Occupied Units
By: Tenure and Race By: Household Type and By: Income (8) of Head (4) Age of Head (6)

1 Total occupied:
Husband-wife family:
/ Under 30 years old:
1 Less than \$2,000
2 \$ 2,000-\$2,999
3 \$ 3,000-\$ 4,999
4 \$ 5,000-\$6,999
$5 \$ 7,000-\$ 9,999$
$6 \$ 10,000-\$ 14,999$
7 \$15,000-\$24,999
$8 \$ 25,000$ or more
2 30-44 years old:
Repeat Income (8)
3 45-64 years old:
Repeat Income (8)
465 years old and over:
Repeat Income (8)
5 Other family:
Repeat Income (8)
6 Primary individual:
Repeat Income (8)
2 Owner occupied:
Same as Total (48)
3 Renter occupied:
Same as Total (48)
4 Negro occupied:
Same as Total (48)

No. of
Data Items
(Suppression Indicator)
111. HOUSEHOLDS BY TYPE, AGE OF HEAD, AND UNITS IN STRUCTURE

18 (SO)
Count of Owner-occupied Units
By: Household Type and Age of Head (6) By: Units in Structure (3)
Husband-wife family:
$l$ Under 30 years old:
11 unit
22 units or more
3 Mobile home or trailer
2 30-44 years old:
Repeat Units in Structure (3)
3 45-64 years old:
Repeat Units in Structure (3)
465 years old and over:
Repeat Units in Structure (3)
5 Other family:
Repeat Units in Structure (3)
6 Primary individual:
Repeat Units in Structure (3)

No. of<br>(Suppression Indicator)

112. HOUSEHOLDS BY TYPE, AGE OF HEAD, UNITS IN STRUCTURE, TENURE;
RACE OF HEAD
Count of Occupied Units

By: Tenure and $\quad$| Race of Head |
| :--- |
| (2) |
| Household Type |
| Age of Head (6) |$\quad$ By: $\frac{\text { Units in }}{\text { Structure }}$ (6)

1 Renter occupied:
Husband-wife family:
1 Under 30 years old:
11 unit
22 units
3 3-4 units
4 5-19 units
520 units or more
Mobile home or trailer
2 30-44 years old:
Repeat Units in Structure (6)
3 45-64 years old:
Repeat Units in Structure (6)
465 years old and over:
Repeat Units in Structure (6)
5. Other family:

Repeat Units in Structure (6)
6 Primary individual:
Repeat Units in Structure (6)
2 Negro occupied:
Same as Renter (36)

No. of
Data Iteme
(Suppression Indicator)
113. NUMBER OF PERSONS, YEAR STRUCTURE BUILT, TENURE; RACE OF HEAD

144 Count of Occupied Units

By: Tenure and Race of Head (4) By: $\frac{\text { Number of }}{\text { Persons (6) }}$ By: Year Structure
/ Total occupied:
11 person:
/ 1969-1970
2 1965-1968
3 1960 - 1964
4-1950-1959
5 1940-1949
1939 or earlier
22 persons:
Repeat Year Structure Built (6)
33 persons:
Repeat Year Structure Built (6)
44 persons:
Repeat Year Structure Built (6)
55 persöns:
Repeat Year Structure Built (6)
66 persons or more:
Repeat Year Structure Built (6)
2 Owner occupied:
Same as Total (36)
3 Renter occupied:
Same as Total (36)
4 Negro occupied:
Same as Total (36)

No. of
Data Items
(Suppression Indicator)
114. HUMRER OF PERSONS AND UNITS IN STRUCTURE

18 (S0)
Count of Owner-occupied Units
By: Number of Persons (6) By: Units in Structure (3)
/ 1 person:
$\% 1$ unit
2.2 units or more

3 Mabile home or trailer
22 persons:
Repeat Units in Structure (3)
3 persons:
Repeat Units in Structure (3)
44 persons:
Repeat Units in Structure (3)
55 persons:
Repeat Units in Structure (3)
66 persons or more:
Repeat Units in Structure (3)

No. of Data Iterns
(Suppression Indicator)
115. NUMBER OF PERSONS, UNITS IN STRUCTURE, TENURE; RACE OF HEAD

72 (S1)
Count of Occupied Unjts
By: Tenure and Race of Head (2) By: $\frac{\text { Number of }}{\text { Persons (6) }}$ By: $\frac{\text { Units in }}{\text { Structure }}$ (6)
1 Renter occupied: 11 person:
f 1 unit
22 units
3 3-4 units
4 5-19 units
520 units or more
Mobile home or trailer
22 persons:
Repeat Units in Structure (6)
33 persons:
Repeat Units in Structure (6)
44 persons:
Repeat Units in Structure (6)
55 persons:
Repeat Units in Structure (6)
66 persons or more: Repeat Units in Structure (6)

2 Vogro occupied: Same as Renter (36)
116. NUMBER OF PERSONS, YEAR HEAD OF HOUSEHOLD MOVED INTO UNIT, TENURE; RACE OF HEAD (15\%)

## Count of Occupied Units

By: Tenure and Race of Head (4) By: Number of By: Year Head of HousePersons (6) hold Moved Into Unit

1 Total occupied:
| 1 person:
f 1969-1970
2 1967-1968
3 1965-1966
4 1960-1964
$\begin{array}{ll}5 & 1950-1959\end{array}$
1949 or earlier
22 persons:
Repeat Year Head of Household Moved Into Unit (6)
33 persons:
Repeat Year Head of Household Moved Into Unit (6)
44 persons:
Repeat Year Head of Household Moved Into Jnit (6)
55 persons:
Repeat Year Head of Household Moved Into Unit (6)
66 persons or more:
Repeat Year Head of Household Moved Into Unit (6)
2 Owner occupied:
Same as Total (36)
3 Renter occupied:
Same as Total (36)
4 Negro occupied:
Same as Total (36)
No. of
Data Iterns
(Suppression Indicator)117. NUMBER OF PERSONS, INCOME, TENURE; RACE OF HEAD192 (S1)
Count of Occupied Units
By: Tenure and Race of Head (4) By: Number of By: Income (8) Persons (6)
( Total occupied:
11 person:
1 Less than \$ 2,000
2 2,000-\$2,999
3 \$ 3,000-\$4,999
$4 \$ 5,000-\$ 6,999$ 5 \$ 7,000-\$9,999
6 \$10,000-\$14,999
$8 \$ 15,000-\$ 24,99$
$8 \$ 25,000$ or more
22 persons:
Repeat Income ..... (8)
3:3 persons:
Repeat Income ( ${ }^{\prime}$ )
4 persons:
Repeat Income (8)
55 persons:
Repeat Inçme (8)
66 persons or more:
Repeat Income (8)
2 Owner occupied:
Same as Total (48)
3 Renter occupied:
Same as Total (48)
4 Negro occupied:
Same as Total (48)

No. of<br>Data Items

(Suppression Indicator)
118. VALUE, INCOME, TENURE, AND RACE OF HEAD

Count of Owner-occupied Units for Which Value is Tabulated $3 /$

```
By: Tenure and Race of Head (2) By: Value (7) By: Income (7)
    I Total owner occupied:
        1 Less than \$5,000:
            1 Less than \$3,000
            2 \$ 3,000-\$4,999
            3 \$ 5,000-\$6,999
            4 \$7,000-\$ 9,999
            5 \$10,000-\$14,999
            6 \$15,000-\$24,999
            \(7 \$ 25,000\) or more
        2 \$5,000-\$9,999:
            Repeat Income (7)
        3 \$10,000-\$14,999:
            Repeat Income (7)
        4 \$15,000 - \$19,999:
            llepeat Income (7)
        5 \$20,000 - \$24,999:
            Repeat Income (7)
        6 \$25,000-\$34,999:
            Repeat Income (7)
        \(7 \$ 35,000\) or more:
            Repeat Income (7)
```

    2 Negro owner occupied:
            Same as Total owner (49)
    No. of
Data Items (Suppression Indicator)
119. WILUE, VALUE/INCOME RATIO, TENURE, AND RACE OF HEAD

Count of Owner-occupied Units for Whinh Value is Tabulated ${ }^{3 /}$
By: Tenure and Race of Head (2) By: Value (7) By: Value/Income Ratio (7)

- Total owner occupied:

1 Less than \$5,000:
1 Less than 1.5
2 1.5-1.9
$3 \quad 2.0-2.4$
$4 \quad 2.5-2.9$
$\frac{5}{6} \quad 3.0-3.9$
b 4.0 or more
7 Not computed
$2 \$ 5,000-\$ 9,999:$
Repeat Value/Income Ratio (7)
3 \$10,000-\$14,999:
Repeat Value/Income Ratio (7)
4 \$15,000-\$19,999:
Repeat Value/Income Ratio (7)
$5 \$ 20,000-\$ 24,999:$
Repeat Value/Income Ratio (7)
$6 \$ 25,000-\$ 34,999:$
Repeat Value/Income Ratio (7)
$7 \$ 35,000$ or more:
Repeat Value/Income Ratio (7)
2 Negro owner occupied: Same as Total owner (49)

Padding

Matrices 120-130 are tabulated by Total for Files A, B, and C and are contained in Record Type 08.

No, of
Data Items
(Suppression Indicator)
120. VALUE, YEAR STRUCTURE BUILT, TENURE, AND RACE OF HEAD

84 (S1)
Gount of Owner-occupied Units for Which Value is Tabulated ${ }^{3 /}$
By: Tenure and Race of Head (2) By: Value (7) By: Year Structure Built (6)
/ Total owner occupied.
1 Less than \$5,000:
ノ 1969-1970
2 1965-1968
3 1960-1964
4 1950-1959
$5 \quad 1940-1949$
61939 or earlier
2 \$5,000-\$9,999
Repeat Year Structure Built (6)
3 \$10,000-\$14,999:
Repeat Year Structure Built (6)
4 \$15,000-\$19,999:
Repeat Year Structure Built (6)
5 \$20,000 - \$24,999:
Repeat Year Structure Built (6)
$6 \$ 25,000-\$ 34,999:$
Repeat Year Structure Built (6)
$7 \$ 35,000$ or more:
Repeat Year Structure Built (6)
2 Negro owner occupied:
Same as Total owner (42)


No. of Data Iterns (Suppression Indicator),
121. VALUE, NUMBER OF BEDROOMS, TENURE, AND RACE OF HEAD (5\%)

Count of Owner-occupied Units for Which Value is Tabulated ${ }^{3 /}$
By: Tenure and Race of Head (2) By: Value (7) By: Number $\mathrm{on}^{\text { }}$
Bedrooms (5)
/ Total owner occupied:
1 Less than \$5,000:
1 0-1 bedroom
22 bedrooms
33 bedrooms
44 bedrooms
55 bedrooms or more
2 \$5,000-\$9,999:
Repeat Number of Bedrooms (5)
$3 \$ 10,000-\$ 14,999$ :
Repeat Number of Bedrooms (5)
4 \$15,000-\$19,999:
Repeat Number of Bedrooms (5)
$5 \$ 20,000-\$ 24,999:$
Repeat Number of Bedrooms (5)
6 \$25,000-\$34,999:
Repeat Number of Bedrooms (5)
$7 \$ 35,000$ or more: Repeat Number of Bedrooms (5)

2 Negro owner occupied:
Same as Total owner (35)

## No. of <br> Data Items <br> (Suppression Indicator)

122. 

MUNTHLY $\quad$ HEAD $(5 \%)$ ORACT RENT, NUMBER OF BEDROOMS, TENURE, AND RACE OF 80 (S1) HEAD (5\%)
Count of Renter-occupied Units for Which Rent is. Tabulated $5 /$
By: Tenure and Race of Head
By: Monthly Contract Rent (8)
By: Number of Bedrooms (5)

1 Total renter occupied:
Paying cash rent:
1 Less than \$40:
10 bedroom
21 bedrooms
32 bedrooms
4.3 bedrooms

54 bedrooms or more
2 \$40-\$59:
Repeat Number of Bedrooms (5)
$3 \$ 60-\$ 79$ :
Repeat Number of. Bedrooms (5)
4 \$80-\$99:
Repeat Number of Bedrooms (5)
$5 \$ 100-\$ 149$ :
Repeat Number of Bedrooms (5)
6 \$150-\$199:
Repeat Number of Bedrooms (5)
$7 \$ 200$ or more:
Repeat Number of Bedrooms (5)
8 Without payment of cash rent: Repeat Number of Bedrooms (5)

12 Negro renter occupied:
Same as Total renter (40)
123. GROSS RENT, PLUMBING FACILITIES, TENURE, AND RACE OF HIEAD

```
By: Tenure and Race by: MonthlyGross By: Plumbing
        of Head (2)
        Rent (8)
        Facilitics (?)
    | Total renter occupied:
            Paying cash rent:
            | Less than $40:
                / With all plumbing facilities 4/
            2 Lacking one or more plumbing facilities 9/
        2 $40-$59:
            Repeat Plumbing Facilities (2)
        3 $60-$79:
            Repeat Plumbing Facilities (2)
            4 $80-$99:
            Repeat Plumbing Facilities (2)
        5 $100 - $149:
            Repeat Plumbing Facilities (2)
        6 $150 - $199:
                            Repeat Plumbing Facilities (2)
        7 $200 or more:
            Repeat Plumbing Facilities (2)
        8 Without payment of cash rent:
            Repeat Plumbing Facilities (2)
```

        2 Negro renter occupied:
        Same as Total renter (16)
    124. GROSS RENT, NUMBER OF ROOMS, TENURE, AND F:ACE OF HEAD

80 (S1)
Count of Renter-occupied Units for Which Rent is Tabulated 6/
By: Tenure and!Race of Head (2) By: Monthly Gross By: Number of Rent (8) Rooms (5)
1 Total renter occupied:
Paying cash rent:
1 Less than \$40:
1 1-2 rooms
23 ".
$\begin{array}{lll}3 & 4 & " 1 \\ 4 & 5 & 11\end{array}$
56 rooms or more
2 \$40-\$59: Repeat Number of Rooms (5)

3 \$60-\$79:
Repeat Number of Rooms (5)
4 \$80-\$99:
Repeat Number of Rooms (5)
5 \$100-\$149:
Repeat Number of Rooms (5)
6 \$150 - \$199:
Repeat Number of Rooms (5)
7 \$200 or more:
Repeat Number of Rooms (5)
8 Without payment of cash rent:
Repeat Number of Rooms (5)
2 Negro renter occupied:
Same as Total renter (40)
125. GROSS RENT, UNITS IN STRUCTURE, TENURE, AND RACE OF HFAD

Count of Renter-occupied Units for Which Rent is Tabulated 6/
By: Tenure and Race By: Monthly Gross By: Units in of Head (2) Rent (8) Structure (6)

1 Total renter occupied:
Paying cash rent:
1 Less than \$40:
11 unit
22 units
$3 \quad 3-4$ units
4 5-19 units
520 units or more
Mobile home or trailer
2 \$40-\$59:
Repeat Units in Structure (6)
3 \$60-\$79:
Repeat Units in Structure (6)
4 \$80-\$99:
Repeat Units in Structure (6)
$5 \$ 100-\$ 149:$
Repeat Units in Structure (6)
6 \$150-\$199:
Repeat Units in Structure (6)
7 \$200 or more:
Repeat Units in Structure (6)
8 Without payment of cash rent: Repeat Units in Structure (6)

2 Negro renter occupied:
Same as Total renter (48)
126. GROSS RENT, YEAR STRUCTURE BUILT, TENURE, AND RACE OF HEAD

No. of
Data Items
(Suppression Indicator)
96 (S1) Count of Renter-occupied Units for Which Rent is labulated 6/

| By: | Tenure and Race | By: | Monthly Gross | By: | Year Structure |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | of Head (2) |  | Rent (8) |  | Built (6) |

1 Total renter occupied:
Paying cash rent:
1 Less than \$40:
/ 1969-1970
2 1965-1968
$3 \quad 1960-1964$
4 1950-1959
$\begin{array}{ll}5 & 1940-1949\end{array}$
61939 or earlier
2 \$40-\$59:
Repeat Year Structure Built (6)
3 \$60-\$79:
Repeat Year Structure Built (6)
4 \$80-\$99:
Repeat Year Structure Built (6)
5 \$100-\$149:
Repeat Year Structure Built (6)
6 \$150-\$199:
Repeat Year Structure Built (6)
$7 \$ 200$ or more:
Repeat Year Structure Built (6)
8 Without payment of cash rent:
Repeat Year Structure Built (6)
2 Negro renter occupied:
Same as Total renter (48).

No. of
Data Items
(Suppression Indicator)
127. GROSS RENT, INCOME, TENURE, AND RACE OF HEAD

128 (S 1)
Count of Renter-occupied Units for Which Rent is Tabulated 6/

```
By: Tenure and Race of Head (2) By: Monthly Gross By: Income (8)
    | Total renter occupied:
        Paying cash rent:
        | Less than $40:
            l Less than $ 2,000
            2 $2,000-$2,999
            3 $ 3,000-$ 4,999
            4 $ 5,000-$6,999
            5 $ 7,000-$ 9,999
            6 $10,000-$14,999
            7 $15,000-$24,999
            8 $25,000 or more
        2 $40-$59:
                Repeat Income (8)
            3 $60-$79:
                Repeat Income (8)
            4 $80-$99:
                Repeat Income (8)
            S $100-$149:
                    Repeat Income (8)
            6 $150-$199:
                    Repeat Income (8)
            7 $200 or more:
            Repeat Income (8)
        8 Without payment of cash rent:
            Repeat Income (8)
    2 Negro renter occupied:
        Same as Total renter (64)
```

128. GROSS RENT, GROSS RENT AS PERCENTAGE OF INCOME, TENURE, AND RACE OF HEAD

Count of Renter-occupied Units for Which Rent is Tabulated 6/
By: $\frac{\text { Tenure }}{\text { of Head }}$ and Race $\quad$ By: Monthly Gross $\quad \frac{\text { Ry: }}{\frac{\text { Gross Rent as }}{\text { Percentage of Income }}(7)}$
1 Total renter occupied:
Paying cash rent:
/ Less than \$40:
1 Less than 10 percent
2 10-14 percent
$\begin{array}{lll}3 & 15-19 & \prime \prime\end{array}$
$\begin{array}{lll}4 & 20-24 & \prime \prime \\ 5 & 25-34 & " 1\end{array}$
635 percent or more
7 Not computed
2 \$40-\$59:
Repeat Gross Rent as Percentage of Thcome (7)
3 \$60-\$79:
Repeat Gross Rent as Percentage of Income (7)
4 \$80-\$99:
Repeat Gross Rent as Percentage of Income (7)
5 \$100-\$149:
Repeat Gross Rent as Percentage of Income (7)
6 \$150-\$199:
Repeat Gross Rent as Percentage of Income (7)
7 \$200 or more:
Repeat Gross Rent as Percentage of Income (7)
8 Without payment of cash rent:
Repeat Gross Rent as Percentage of Income (7)
2 Negro renter occupied:
Same as Total renter (56)

No. of
Data Itoms
(Suppreasion Indicator)

129. INCOME, GROSS RENT AS PRRCENTAGE OF INCOME, TENURE, AND RACE OF HEAD
Count of Renter-occupied Units for Which Rent is Tabulated 6/
By: Tenure and Racc By: Income (8) By: Gross Rent as of Head (2) Percentage of Income (7)
$\mid$ Total renter occupied:
1 Less than \$2,000:
1 Less than 10 percent
2 10-14 percent
3 15-19 "
4 20-24
$5 \quad 25-34$"
635 percent or more
7 Not computed
2 \$2,000 - \$2,999:
Repeat Gross Rent as Percentage of Income ..... (7)
3 \$3,000-\$4,999:
Repeat Gross Rent as Percentage of Income ..... (7)
$4 \$ 5,000-\$ 6,999:$
Repeat Gross Rent as Percentage of Income ..... (7)
5 \$7,000-\$9,999:
Repeat Gross Rent as Percentage of Income ..... (7)
6 \$10,000-\$14,999:
Repeat Gross Rent as Percentage of Income (7)
7 \$15,000 - \$24,999:Repeat Gross Rent as Percentage of Income (7)
$8 \$ 25,000$ or more:
Repeat Gross Rent as Percentage of Income ..... (7)
2 Negrorenter occupied:
Same as Total renter (56)
130. GROSS RENT, NUMBFR OF BEDROOMS, TENURE, AND RACE OF HEAD (5\%) . 80 (S1)

Count of Renter-occupied Units for Which Rent is Tabulated 6/

```
By: Tenure and Race By: Monthly Gross By: Number of Bedrooms (5)
        of Head (2)
    / Total renter occupied:
            Paying cash rent:
            1 Less than $40:
                f 0 bedroom
            2 1 bedroon
            3 2 bedrooms
            4 3 \text { bedrooms}
            54 bedrooms or more
            2 $40-$59:
            Repeat Number of Bedrooms (5)
            3 $60-$79:
            Repeat Number of Bedrooms (5)
            4 $80-$99:
            Repeat Number of Bedrooms (5)
            5 $100 - $149:
            Repeat Number of Bedrooms (5)
            6 $150- $199:
                    Repeat Number of Bedrooms (5)
            7 $200 or more:
                    Repeat Number of Bedrooms (5)
            8 Without payment of cash rent:
            Repeat Number of Bedrooms (5)
        2 Negro renter occupied:
            Same as Total renter (40)
Padding

Matrices 131-152 are tabulated by Total for Files A, B, and C and are contained in Recorid Type 09.

No. of
Data Items
(Suppression Indicator)
131. MONTHLY CONTRACT RENT, AMOUNT OF UTILITIES AND FUEL PAID IN ADDITION 144 (S1) TO RENT, TENURE, AND RACE OF HEAD

Count of Renter-occupied Units for Which Rent is Tabulated 5/
By: \(\frac{\text { Tenure and Race }}{\text { of Head (2) }}\) By: Monthly Contract \(\quad\) By: \(\frac{\text { Amount of Utilities }}{\frac{\text { and Fuel Paid in }}{\text { Addition to Rent }} \text { (8) }}\)
| Total renter occupied:
Paying cash rent:
1 Less than \$40:
l\$0
\(2 \$ 1-\$ 4\)
3 \$5-\$9
\(4 \quad \$ 10-\$ 14\)
5 \$15-\$19
6 \$20-\$29
\(7 \quad \$ 30-\$ 39\)
\(\$ 40\) or more
2 \$40-\$59:
Repeat Amount of Utilities and Fuel Paid in Addition to Rent (8)
\(3 \$ 60-\$ 79\) :
Repeat Amount of Utilities and Fuel Paid in Addition to Rent (8)
Y \$80-\$99:
Repeat Amount of Utilities and Fuel Paid in Addition to Rent (8)
5 \$100-\$119:
Repeat Amount of Utilities and Fuel Paid in Addition to Rent (8)
6 \(\$ 120-\$ 149:\)
Repeat Amount of Utilities and Fuel Paid in Addition to Rent. (8)
7 \$150-\$199:
Repeat Amount of Utilities and Fuel Paid in Addition to Rent (8)
\(8 \$ 200\) or more:
Repeat Amount of Utilities and Fuel Paid in Addition to Rent (8)
9 Without payment of cash rent:
Repeat Amount of Utilities and Fuel Paid in Addition to Rent (8)
2 Negro renter occupied:
Same as Total renter (72)
\[
\frac{\text { No. of }}{\frac{\text { Data Items }}{\text { In }}}
\]
132. UNITS IN STRUCTURE AND HEATING EQUIPMENT

24 (SO)
Count of Owner-occupied Units
By: Units in Structure (3) By: Heating Equipment (8)
11 unit:
1 Steam or hot water
2 Central warm-air furnace
3 Built-in electric units
4 Floor, wall, or pipeless furnace
5 Room heaters with flue
6 Room heaters without flue
7 Fireplaces, stoves, or portable room heaters
8 Not heated
22 units or more:
Repeat Heating Equipment (8)
3 Mobile home or trailer:
Repeat Heating Equipment ( 8 )

80 (S1)

\section*{Gount of Occupied Units}
```

By: Tenure and Race By: Units inStructure (5) By: Heating
O{ Head (%)
Equipment (8)
| Renter occupied:
/ 1 unit:
| Steam or hot water
2 Central warm-air furnace
3 Built-in electric units
4 Floor, wall, or pipeless furnace
5 Room heaters with flue
6 Room heaters without flue
7 Fireplaces, stoves, or portable room heaters
8 Not heated
2 2-4 units:
Repeat Heating Equipment (8)
3 5-19 units:
Repeat Heating Equipment (8)
420 units or more:
Repeat Heating Equipment (8)
5 Mobile home or trailer:
Repeat Heating Equipment (8)
2 Negro occupied:
Same as Renter (40)

```
134. UNITS IN STRUCTURE AND PLUMBING FACILITIES ..... 6 ..... (so)
Count of Owner-occupied Units
By: Units in Structure (3) By: Plumbing Facilities (2)
1 lunit:
1 With all plumbing fadilities 4
2 Lacking one or more plumbing facilities \(2 /\)
22 units or more:Repeat Plumbing Facilities (2)
3 Mobile home or trailer:
Repeat Plumbing Fecilities ( ..... (2)
135. UNITS IN STRUCTURE, PLUMBING FACILITIES, TENURE; RACE OF HEAD ..... 24 (\$1)
Count of Occupied Units
By: Tenure and Race By: Units in By: Plumbing Facilitios (2) of Head (2) Structure (6)
1 Renter occupied:
1 unit:
1 With all plumbing facilities \(4 /\)
2 Lacking one or more plumbing facilities ..... 9/
22 units:
Repeat Plumbing Facilities ..... (2)
3 3-4 units:Repeat Plumbing Facilities (2)
4 5-19 units:Repeat Plumbing Fasilities (2)
520 units or more:Repeat Plumbing Facilities (2)
6 Mobile home or trailer:
Repeat Plumbing Facilities (2)
2 Negro occupied:
Same as Renter (12)

\title{
No. of \\ Data Items \\ (Suppression Indicator)
}
136. UNITS IN STRUCTURE AND YEAR STRUCTURE BUILT

18 (SO)
Count of Owner-occupied Units
```

By: Units in Structure (3) By: Year Structure Built (6)
| 1 unit:
/ 1969-1970
2 1965-1968
3 1960-1964
4 1950-1959
5 1940-1949
6 1939 or earlier
2 2 units or more:
Repeat Year Structure Built (6)
3 Mobile home or trailer:
Repeat Year Structure Built (6)

```
137. UNITS IN SIRUCTURE, YEAR STRUCTURE BUILT, TENURE; RACE OF HEAD

Gount of Occupied Units

1 Renter occupied:
1 1 unit:
/ 1969-1970
2 1965-1968
3 1960-1964
4 1950-1959
ك 1940-1949
6. 1939 or earlier

22 units:
Repeat Year Structure Built (6)
3 3-4 units:
| Repeat Year Structure Built (6)
4 5-19 units:
Repeat Year Structure Built (6)
520 units or more:
Repeat Year Structure Built (6)
6 Mobile home or trailer:
Repeat Year Structure Built (6)
2 Negro occupied:
Same as Renter (36)

\section*{No. of \\ Data Items}
138. UNITS IN STRUCTURE AND YEAR HEAD OF HOUSEHOLD MOVED INTO UNIT (15\%)

18 (so)

\section*{Gount of Owner-occupied Units}

By: Units in Structure (3) By: Year Head of Household Moved Into Unit (6)

11 unit:
/ 1969-1970
2 1967-1968
3 1965-1966
4 1960-1964
s 1950-1959
61949 or earlier
22 units or more:
Repeat Year Head of Househol.d Moved Into Unit (6)
3 Mobile home or trailer:
Repeat Year Head of Household Moved Into Unit (6)

\section*{4th Count (Housing) - 104}
139. UNITS IN SIRUCTURE, YEAR HEAD OF HOUSEHOLD MOVED INTO UNIT, TENURE; ..... 72 (S1) RACE OF HEAD (15\%)
Count of Occupied Units


\title{
No. of \\ Data Items \\ (Suppression Indicator)
}
140. UNITS IN STRUCTURE AND NUMBER OF AUTOMOBIIES AVAILABLE (15\%) ..... 12 (SO)
Count of Owner-occupied Units
By: Units in Structure (3) By: Number of Automobiles Available (4)
/ 1 unit:1 aramobile22 automobiles
33 automobiles or more
4 None
22 units or more:
Repeat Number of Automobiles Available (4)
3 Mobile home or trailer:Repeat Number of Automobiles Available (4)

\title{
No. of \\ Data Items \\ (Suppression Indicator)
}
141. UNITS IN STRUCTURE, NUMBER OF AUTOMOBILES AVAILABLE, TENURE; RACE OF HEAD ( \(15 \%\) )

Count of Occupied Units
By: \(\frac{\text { Tenure }}{\text { of Head }}\) (2) Race \(\quad\) By: \(\frac{\text { Units in }}{\text { Structure }}\) (6) By: \(\frac{\text { Number of Rutomobiles }}{\text { Available (4) }}\)
1 Renter occupied:
11 unit:
11 automobile
22 automobiles
33 automobiles or more
4 None
22 units:
Repeat Number of Automobiles Available (4)
3 3-4 units:
Repeat Number of Automobiles Available (a)
4 5-19 units:
Repeat Number of Automobiles Available (4)
520 units or more:
Repeat Number of Automobiles Available (4́)
6 Mobile home or trailer:
Repeat Number of Automobiles Available (4)
2 Negro occupied:
Same as Renter (24)

\author{
No. of \\ Data Items \\ (Suppression Indicator) \\ 64 (S1)
}
142. PLUMBING FACILITIES, INCOME, TENURE; EACE OF HEAD

Count of Occupied Units
By: Tenure and Race of Head (4) By: Rlumbing By: Income (8) Facilities (2)
| Total occupied:
1 With all plumbing facilities \(4 /\)
1 Less than \$2,000
\(2 \$ 2,000-\$ 2,999\)
\(3 \$ 3,000-\$ 4,999\)
\(4 \$ 5,000-\$ 6,999\)
5 \$ 7,000-\$ 9,999
\$10,000 - \$14,999
\(7 \$ 15,000-\$ 24,999\)
\(8 \$ 25,000\) or more
2 Lacking one or more plumbing facilities 9/
Repeat Income (8)
2 Owner occupied:
Same as Owner (16)
3 Renter occupied:
Same as Total (16)
4 Negro occupied: Same as Total (16)
143. PLUMBING FACILITIES, NUMBER OF BEDROOMS, AND OCCUPANCY STATUS (5\%)

20 (S1)
Gount of Owner-occupied and Year-round Vacant-for-sale-only Units
By: Occupancy Status (2) By: \(\frac{\text { Plumbing }}{\text { Facilities }}\) (2) By: \(\frac{\text { Number of }}{\text { Bedrooms }}(5)\)
| Owner occupied:
/ With all plumbing facilities: 4/
1 0-1 bedroom
22 bedrooms
33 bedrooms
44 bedrooms
55 bedrooms or more
2 Lacking one or more plumbing facilities: 2/ Repeat Number of Bedrooms (5)

2 Vacant for sale only:
Same as Owner (10)
144. PLUMBING FACILITIES, NUMBER OF BEDROOMS, OCCUPANCY STATUS, AND

30 RACE OF HEAD (5\%)

Count of Occupied and Year-round Vacant-for-rent Units
By: \(\frac{\text { Occupancy Status }}{\text { Race of Head (3) }}\) and By: \(\frac{\text { Plumbing }}{\text { Facilities }}(2) \quad\) By: \(\frac{\text { Number of }}{\text { Bedrooms }}(5)\)
1 Renter occupied:
1 With all plumbing facilities: 4/
10 bedroom
21 bedroom
32 bedrooms
43 bedrooms
54 bedrooms or more
2 Lacking one or more plumbing facilities: 9/
Repeat Number of Bedrooms (5)
2 Negro occupied:
Same as Renter (10)
3 Vacant for rent:
Same as Renter (10)pate Iteme
145. VACANT-FOR-SALE-ONLY UNITS BY SALE PRICE AND YEAR STRUCTURE BUILT ..... 28
Count of Year-round Vacant-for-sale-only Units for Which Value
is Tabulated
By: Value (sale price asked) (7) By: Year Structure Built ..... (4)
1 Asking less than \$5,000:
| 1960-1970
2 1950- - 1959
3 1940-194941939 or earlier
2 \$5,000-\$9,999:
Repeat Year Structure Built (4)
\(3 \$ 10,000-\$ 14,999:\)Repeat Year Structure Built (4)
4 \$15,000-\$19,999:Repeat Year Structure Built (4)
5 \$20,000 - \$24,999:Repeat Year Structure Built (4)
6 \$25,000-\$34,999:
Repeat Year Structure Built (4)
7 \$35,000 or more:
Repeat Year Structure Built (4)
No. of
Data Items
(Suppression Indicator)
146. VACANT-FOR-SALE-ONLY UNITS BY SALE PRICE AND NUMBER OF BATHROOMS (15\%) 28 (SO)

\section*{Count of Year-wound Vacant-for-sale-only Units for Which Value is Tabulated}
By: Value (ssie price asked) (7) By: Number of Bathrooms (4)
1 Asking less than \(\$ 5,000\) :
11 complete bathroom
21 complete bathroom plus half bath(s)
32 complete bathrooms or mere
4 None
2 \$5,000-\$9,999:
Repeat Number of Bathrooms (4)
3 \$10,000-\$14,999:
Repeat Number of Bathrooms (4)
4 \$15,000-\$19,999:
Repeat Number of Bathrooms (4)
5 \$20,000-. \$24,999:
Repeat Number of Bathrooms (4)
6 \$25,000-\$34,999:
Repeat Number of Bathrooms (4)
7 \$35,000 or more:
Repeat Number of Bathrooms (4)

No. of
Data Items
(Suppression Indicator)
147. VACANT-FOR-SALE-ONLY UNITS BY SALE PRICE AND NUMBER OF BEDROOMS (5\%)

35 (SO)
Count of Year-round Vacant-for-sale-only Units for Which Value 1s Tabulated 3

By: Value (sale price asked) (7) By: Number of Bedrooms (5)
1 Asking less than \$5,000:
/ 0-1 bedroom
22 bedrooms
33 bedrooms
44 bedrooms
55 bedrooms or more
2 \$5,000-\$9,999:
Repeat Number of Bedrooms (5)
3 \$10,000-\$14,999:
Repeat Number of Bedrooms (5)
4 \$15,000-\$19,999:
Repeat Number of Bedrooms (5)
5 \$20,000-\$24,999:
Repeat Number of Bedrooms (5)
\(6 \$ 25,000-\$ 34,999\) :
Repeat Number of Bedrooms (5)
\(7 \$ 35,000\) or more:
Repeat Number of Bedrooms (5)

\author{
No. of \\ Data Items \\ (Suppression Indicator)
}
148. VACANT-FOR-RENT UNITS BY ASKING RENT AND YEAR STRUCTURE BITTT,T ..... 28 (so)
Count of Year-round Vacant-for-rent Units for Which Rent is Tabulated ..... 5/
By: Monthly Contract Rent By: Year Structure Built (4) (asking rent) (7)
1 Asking less than \$40:
/ 1960-1970
2 1950-1959
3-1940-1949
41939 or earlier
2 \$40-\$59:Repeat Year Structure Built (4)
\(3 \$ 60-\$ 79:\)
Repeat Year Structure Built (4)
4 \$80-\$99:
Repeat Year Structure Built (4)
5 \$100-\$149:
Repeat Year Structure Built (4)
6 \$150-\$199:
Repeat Year Structure Built (4)
7 \$200 or more:
Repeat Year Structure Built (4)
149. VACANT-FOR-RENT UNITS BY ASKING RENT. AND UNITS IN STRUCTURE ..... 35 (SO)
Count of Year-round Vacant-for-rent Units for Which Rent is Tabulated ..... 5/
By: Monthly Contract Rent (asking rent) (7) By: Units in Structure ..... (5)
| Asking less than ..... \$40:
/ 1 unit
22 units
3 3-4 units
4 5-19 units
520 units or more
2 \$40-\$59:Repeat Units in Structure (5)
3 \$60-\$79:
Repeat Units in Structure (5)
4 \$80-\$99:Repeat Units in Structure (5)
\(\sigma \$ 100-\$ 149:\)
Repeat Units in Structure (5)
\(6 \$ 150-\$ 199:\)
Repeat Units in Structure (5)
7 \$200 or more:
Repeat Units in Structure (5)
(Suppression Indicator)
150. VACANT-FOR-RENT UNITS BY ASKING RENT AND NUMBER OF BATHROOMS (15\%)

28 (so)
Count of Year-round Vacant-for-rent Units for Which Rent is Tabulated \({ }^{5 /}\)
By: Monthly Contract. Rent By: Number of Bathrooms (4)
(asking rent) (7)
1 Asking less than \(\$ 40\) :
/ 1 complete bathroom
21 complete bathroom, plus half bath (s)
32 complete bathrooms or more
4 None
2 \$40-\$59:
Repeat Number of Bathrooms (4)
\(3 \$ 60-\$ 79:\)
Repeat Number of Bathrooms (4)
4 \$80-\$99:
Repeat Number of Bathrooms (4)
\(5 \$ 100-\$ 149:\)
Repeat Number of Bathrooms (4)
\(6 \$ 150-\) - 199 :
Repeat Number of Bathrooms (4)
7 \$200 or more:
Repeat Number of Bathrooms (4)
151. VAGANT-FCH-AEN'T UNITS BY ASKING HENT AND NUMBER OF BEUROOMS (5\%) ..... 35 (SO)
Count of Year-round Vacant-for-rent Units for Which Rent is Tabulated ..... 5/
By: Monthly Contract Rent By: Number of Bedrooms ..... (5)
(asking rent) ..... (7)
1 Asking less than \(\$ 40\) :
) 0 bedroom
21 bedraom
32 bedrooms
43 bedrooms
54 bedrooms or more
2 \$40-\$59:Repeat Number of Bedrooms (5)
3 \$60-\$79:
Repeat Number of Bedrooms (5)
4 \$80-\$99:Repeat Number of Bedrooms (5)
\(5 \$ 100-\$ 149:\)
Repeat Number of Bearooms (5)
6 \$150-\$199:
Repeat Number of Bedrooms (5)
\(7 \$ 200\) or more:
Repeat Number of Bedrooms (5)
152. UNITS WITH ALL PLUMBING FACILITIES AND NO COMPLETE BATHROOMS BY ..... 9 (SA)
TENURE AND RACE OF HEAD (15\%)
Count of Occupied and Vacant Year-round Housing Units with All Plumbing
Facilities 4 and No Complete Bathrooms
By: Tenure and Race of Head (9) ..... (9)
1 Total occupied and vacant year-round
2 Total occupied
3 Owner ..... "
4 Renter ..... "
5 Total Negro occupied
6 Negro owner ..... "
7 Negro renter ..... "
8 Vacant for rent
9 Vacant for sale only
Padding177

\footnotetext{
Matrioea 153-200 are Labulatad by Tpandah Amoricana for filos A, B, and \(C\) and are containod in Hecord Type 10.
}

\author{
No. of \\ Data Items \\ (Suppression Indicator)
}
153. HOUSEHOLDS BY TYPE, AGE OF HEAD, AND YEAR SIRUCTURE BUILT . 36 (S0)

Count of Spanish American Occupied Units
```

By: Household Type and Age of Head (6) By: Year Structure Built (6)
Husband-wife family:
| Under 30 years old:
/ 1969-1970
2 1965-1968
3 1960-1964
4 1950-1959
5 1940-1949
6 1939 or earlier
2 30-44 years old:
Repeat Year Structure Built (6)
345-64 years old:
Repeat Year Structure Bu{lt (6)
465 years old and over:
Repeat Year Structure Built (6)
5 Other family:
Repeat Year Structure Built (6)
6 Primary individual:
Repeat Year Structure Built (6)

```
154. HOUSEHOLDS BY TYPE, AGE OF HEAD, AND YEAR HEAD OF HOUSEHOLD MOVED

36 (so) INTO UNIT (15\%)

Count of Spanish American Occupied Units
By: Household Type and Age of Head (6) By: Year Head of Household Moved Into Unit (6)
```

    Husband-wife family:
    / Under 30 years old:
        | 1969-1970
        2 1967-1968
        3 1965-1966
        4 1960-1964
        5 1950-1959
        6 1949 or earlier
    2 30-44 years old:
            Repeat Year Head of Household Moved Into Unit (6)
    345-64 years old:
        Repeat Year Head of Household Moved Into Unit (6)
    465 years old and over:
        Repeat Year Head of Hnusehold Moved Into Unit (6)
    5 Other family:
Repeat Year Head of Household Moved Into Unit (6)
6 ~ P r i m a r y ~ i n d i v i d u a i : ~
Repeat Year Head of Household Moved Into Unit (6)

```
155. HOUSEHOLDS BY TYPE, AGE OF HEAD, AND INCOME

Count of Spanish American Occupied Units
By: Household Type and Age of Head (6) By: Income (8)
Husband-wife family:
1 Under 30 years old:
1 Less than \$2,000
\(2 \$ 2,000-\$ 2,999\)
3 \$ 3,000-\$4,999
\(4 \$ 5,000-\$ 6,999\)
\(5 \$ 7,000-\$ 9,999\)
\(6 \$ 10,000-\$ 14,999\)
\(7 \$ 15,000-\$ 24,999\)
\(8 \$ 25,000\) or more
2 30-44 years old:
Repeat Income (8)
3 45-64 years old:
Repeat Income (8)
465 years old and over:
Repeat Income (8)
5 Other family
Repeat Income (8)
3 Primary individual:
Repeat Income (8)

No. of
Data Items
(Suppression Indicator)
156. HOUSEHOLDS BY TYPE, AGE OF hEAD, AND UNITS IN STRUCTURE

Count of Spanish American Occupied Units
By: Household Type and Age of Head (6) By: Units in Structure (6)
Husband-wife family:
1 Under 30 years old:
11 unit
22 units
3 3-4 units
4 5-19 units
20 units or more
Mobile home or trailer
2 30-44 years old:
Repeat Units in Structure (6)
3 45-64 years old: Repeat Units in Structure (6)

465 years old and over: Repeat Units in Structure (6)

5 Other family: Repeat Units in Structure (6)

6 Primary individual: Repeat Units in Structure (6)

\title{
No. of \\ Data Items \\ (Suppression Indicator)
}
157. NUMBER OF PERSONS AND YEAR SIRUCTURE-BUILT

36 (SO)
Count of Spanish American Occupied Units
```

By: Number of Persons (6) By: Year Structure Built (6)
1 1 person:
/ 1969-1970
2 1965-1968
3 1960-1964
4 1950-1959
5 1940-1949
b }1939\mathrm{ or earlier
2 2 persons:
Repeat Year Structiure Built (6)
3 3 persons:
Repeat Year Structure Built (6)
44 persons:
Repeat Year Structure Built (6)
5 5 persons:
Repeat Year Structure Built (6)
6 6 persons or more:
Repeat Year Structure Built (6)

```
\(126\)

No. of
Data, Items
(Suppression Indicator)
36 (SO)
158. NUMBER OF PERSONS AND UNITS IN STRUCTURE

Count of Spanish American Occupied Units
By: Number of Persons (6) By: Units in Structure (6)
11 person:
11 unit
22 units
3 3-4 units
4 5-19 units
520 units or more
6 Mobile home or trailar
22 persons:
Repeat Units in Structure (0)
33 persons:
Repeat Units in Structure (6)
44 persons:
Repeat Units in Structure (6)
55 persons:
Repeat Units in Structure (6)
66 persons or more:
Repeat Units in Structure (6)
159. NUMBER OF PERSONS AND YEAR HEAD OF HOUSEHOLD NOVED INTO UNIT (15\%) 36 (SO)

Count of Spanish American Occupied Units
By: Number of Persons (6) By: Year Head of Household Moved Into Unit (6)
11 person:
| 1969-1970
2 1967-1968
3 1965-1966
4 1960-1964
\(\begin{array}{ll}5 & 1950-1959\end{array}\)
61949 or earlier
22 persons:
Repeat Year Head of Household Moved Into Unit (6)
3 persons:
Repeat Year Head of Household Moved Into Unit (6)
44 persons:
Repeat Year Head of Household Moved Into Unit (6)
55 persons:
Repeat Year Head of Household Moved Intc Unit (6)
66 persons or more:
Repeat Year Head of Household Moved Into Unit (6)
160. NUMBER OF PERSONS AND INCOME

No. of
Data Items
(Suppression Indicator)

Count of Spanish American Occupied Units
By: Number of Persons (6) By: Income (8)
11 person:
1 Less than \$2,000
2 \$ 2,000-\$2,999
3 \$ 3,000-\$4,999
\(4 \$ 5,000-\$ 6,999\)
5 \$7,000-\$9,999
6 \$10,000-\$14,999
7 \$15,000-\$24,999
\(8 \$ 25,000\) or more
22 persons:
Repeat Income (8)
33 persons:
Repeat Income (8)
44 persons:
Repeat Income (8)
55 persons:
Repeat Income (8)
66 persons or more: Repeat Income (8)

\author{
No. of \\ Data Items \\ (Suppression Indicator)
}
161. VALUE AND INCOME

49 (SO)
Count of Spanish American Owner-occupied Units for Which Value is Tabulated

By: Value (7) By: Income (7)
1 Less than \$5,000:
1 Less than \$3,000
2 \$ 3,000-\$4,999
3 \$ 5,000-\$6,999
4 \$7,000-\$9,999
\(5 \$ 10,000-\$ 14,999\)
6 \$15,000-\$24,999
' 7 \$25,000 or more
2 \$5,000-\$9,999:
Repeat Income (7)
\(3 \$ 10,000-\$ 14,999:\)
Repeat Income (7)
4 \$15,000-\$19,999:
Repeat Income (7)
\(5 \$ 20,000-\$ 24,999:\)
Repeat Income (7)
6 \$25,000-\$34,999:
Repeat Income (7)
\% \(\$ 35,000\) or more:
Repeat Income (7)
No. of Data Items (Suppression Indicator)
162. VALUE AND VALUE/TNCOME RATIO ..... 49(SO)
Count of Spanish American Owner-occupied Units for Which Value
is Tabulated 3
By: Value (7) By: Value/Income Ratio ..... (7)
1 Less than \(\$ 5,000\) :
1 Less than 1.5
\(21.5-1.9\)
\(32.0-2.4\)
\(42.5-2.9\)
\(5 \quad 3.0-3.9\)
4.0 or more
7 Not computed

Repeat Value/Income Ratio (7)
\(3 \$ 10,000-\$ 14,999:\)
Repeat Value/Income Ratio (7)
y \({ }^{\$ 15,000-\$ 19,999: ~}\)
Repeat Value/Income Ratio (7)
5 \$20,000-\$24,999:
Repeat Value/Income Ratio (7)
6 \$25,000-\$34,999:
Repeat Value/Income Ratio (7)
7 \$ 35,000 or more:
Repeat Value/Income Ratio (7)

\title{
No. of \\ Data Items \\ (Suppression Indicator)
}
163. VALUE AND YEAR STRUCTURE BUILT

42 (so)
Count of Spanish American Owner-occupied Units for Which Value is Tabulated 3
```

By: Value (7) By: Year Structure Built (6)
1 Less than \$5,000:
| 1969-1970
2 1965-1968
3 1960-1964
4 1950-1959
5 1940-1949
6 1939 or earlier
2 \$5,000-\$9,999:
Repeat Year Structure Built (6)
3\$10,000-\$14,999:
Repeat Year Structure Built (6)
4 \$15,000-\$19,999:
Repeat Year Structure Built (6)
5\$20,000-\$24,999:
Repeat Year Structure Built (6)
6 \$25,000 - \$34,999:
Repeat Year Structure Built (6)
7 \$35,000 or more:
Repeat Year Structure Built (6)

```

\title{
No. of \\ Data Items \\ (Suppression Indicator)
}
164. VALUE AND NUMBER OF BEDROOMS (5\%)

35 (so)
Count of Spanish American Owner-occupied Units for Which Value is Tabulated 3/

Ey: Value (7) By: Number of Bedrooms (5)
1 Less than \(\$ 5,000\) :
- 0-1 bedroom

22 bedrooms
33 bedrooms
44 bedrooms
55 bedrooms or more
\(2 \$ 5,000-\$ 9,999:\)
Repeat Number of Bedrooms (5)
3 \$10,000-\$14,999:
Repeat Number of Bedrooms (5)
4 \$15,000-\$19,999:
Repeat Number of Bedrooms (5)
5 \$20,000-\$24,999:
Repeat Number of Bedrooms (5)
6 \$25,000- \(\$ 34,999:\)
Repeat Number of Bedrooms (5)
7 \$35,000 or more:
Repeat Number of Bedrooms (5)

> No. of
> Data Items
> (Suppression Indcator)
165. MONTHLY CONTRACT RENT AND NUMBER OF BEDROOMS (5\%)

40 (SO)
Count of Spanish American Renter-occupied Units for Which Rent is Tabulated 5

By: Monthly Contract Rent (8) By: Number of Bedrooms (5)
Paying cash rent:
1 Less than \$40:
10 bedroom
21 bedroom
32 bedrooms
43 bedrooms
54 bedrooms or more
2 \$40-\$59:
Repeat Number of Bedrooms (5)
3 \$60-\$79:
Repeat Number of Bedrooms (5)
4 \$80-\$99:
Repeat Number of Bedrooms (5)
5\$100-\$149:
Repeat Number of Bedrooms (5)
\(6 \$ 150-\$ 199:\)
Repeat Number of Bedrooms (5)
7 \$200 or more:
Repeat Number of Bedrooms (5)
8 Without payment of cash rent: Repeat Number of Bedrooms (5)

\title{
No. of \\ Data Items \\ (Suppression Indicator)
}
166. GROSS RENT AND PLUMBING FACILITIES ..... 16 ..... (SO)
Count of Spanish American Renter-occupied Units for Which Rent
is Tabulated 6
By: Monthly Gross Rent (8) By: Plumbing Facilities ..... (2)
Paying cash rent:
1 Less than \$40:1 With all plumbing facilities \(4 /\)
\& Lacking one or more plumbing facilities ..... 9
2 \$40-\$59:Repeat Plumbing Facilities (2)
3 \$60-\$79:
Repeat Plumbing Facilities (2)
4 \$80-\$99:Repeat Plumbing Facilities (2)
5 \$100-\$149:Repeat Plumbing Facilities (2)
6 \$150-\$199:
Repeat Plumbing Facilities ..... (2)
7 \$200 or more:
Repeat Plumbing Facilities ..... (2)
8 Without payment of cash rent:
Repeat Plumbing Facilities ..... (2)
167. GROSS RENT AND NUMBER OF ROOMS

40 (\$0)
Count of Spanish American Renter-occupied Units for Which Rent
is Tabulated 6/
By: Monthly Gross Rent (8) By: Number of Rooms (5)
Paying cash rent:
1 Less than \$40:
1 1-2 rooms
\(\begin{array}{lll}2 & 3 & 11 \\ 3 & 4 & 11\end{array}\)
\(4 \quad 5 \quad 11\)
56 rooms or more
2 \$40-\$59:
Repeat Number of Rooms (5)
3 \$60-\$79:
Repeat Number of Rooms (5)
\(4 \$ 80-\$ 99:\)
Repeat Number of Rooms (5)
5 \$100-\$149:
Repeat Number of Rooms (5)
6 \$150-\$199:
Repeat Number of Rooms (5)
7 \$200 or more:
Repeat Number of Rooms (5)
8 Without payment of cash rent:
Repeat Number of Rooms (5)

\author{
No. of \\ Data Items \\ (Suppression Indicator)
}

\section*{168. GROSS RENY AND UNITS IN STRUCTURE}

48 (SO)
Count of Spanish American Renter-occupied Units for Which Rent is Tabulated 6

By: Monthly Gross Rent (8) By: Units in Structure (6)
Paying cash rent:
1 Less than \$4:
1 I unit
22 units
3 3-4 units
4 5-19 units
520 units or more
Mobile home or trailer
2 2 \(40-\) \$59:
Repeat Units in Structure (6)
3 \$60-\$79:
Repeat Units in Structure (6)
4 \$80-\$99:
Repeat Units in Structure (6)
5. \$100-\$149:

Repeat Units in Structure (6)
6 會 \(150-\$ 199:\)
Repeat Units in Structure (6)
9 200 or more:
Repeat Units in Structure (6)
8 Without payment of cash rent:
Repeat Units in Structure (6)
No. ofData Items(Suppression Indicator)
169. GROSS RENT AND YEAR STRUCTURE BUILT48 (SO)
Count of Spanish American Renter-occupied Units for which Rent
is Tabulated 6/
By: Monthly Gross Rent (8) By: Year Structure Built ..... (6)
Paying cash rent:
1 Less than \$40:
। 1969-1970
2 1965-1968
3 1960-1964
4 1950-1959
\(5 \quad 1940-1949\)1939 or earlier
2 \$40-\$59:
Repeat Year Structure Built (6)
3 \$60-\$79:Repeat Year Structure Built (6)
4 \$80-\$99:
Repeat Year Structure Built (6)
5 \$100-\$149:
Repeat Year Structure Built (6)
\(6 \$ 150-\$ 199:\)
Repeat Year Structure Built ..... (6)
7 整 200 or more:
Repeat Year Structure Built ..... (6)
8 Without payment of cash rent:
Repeat Year Structure Built (6)

No. of
Data Items
(Suppression Indicator)
170. GROSS RENT AND INCOME

64 (SO)
Count of Spanish American Renter-occupied Units for Which Rent is Tabulated 6/

By: Monthly Gross Rent (8) By: Income (8)
Paying cash rent:
1 Less than \$40:
1 Less than \$2,000
2 \$2,000-\$2,999
\(3 \$ 3,000-\$ 4,999\)
\(4 \$ 5,000-\$ 6,999\)
s \$7,000-\$9,999
(b) \(\$ 10,000-\$ 14,999\)

7 \$15,000-\$24,999
8 \$25,000 or more
2 \$40-\$59:
Repeat Income (8)
3\$60-\$79:
Repeat Income (8)
\(4 \$ 80-\$ 99:\)
Repeat Income (8)
\(5 \$ 100-\$ 149:\)
Repeat Income (8)
6 \(150-\$ 199:\)
Repeat Income (8)
7 \$200 or more:
Repeat Income (8)
8 Without payment of cash rent: Repeat Income (8)

No. of
Data Items
(Suppression Indicator)
171. GROSS RENT AND GROSS RENT AS PERCENTAGE OF INCOME

56 (SO)
Count of Spanish American Renter-occupied Units for Which Rent
1s Tabulated 6
By: Monthly Gross Rent (8) By: Gross Rent as Percentage
of Income (7)
Paying cash rent:
f Less than \$40:
1 Less than 10 percent
2 10-14 percent
3 15-19
"
\(\begin{array}{lll}4 & 20-24 & n\end{array}\)
\(\begin{array}{lll}5 & 25-34\end{array}\)
635 percent or more
7 Not computed
2 40-\$59:
Repeat Gross Rent as Percentage of Income (7)
3 \(860-879:\)
Repeat Gross Rent as Percentage of Income (7)
\(480-\$ 99:\)
Repeat Gross Rent as Percentage of Income (7)
\(5 \$ 100-\$ 149\) :
Repeat Gross Rent as Percentage of Income (7)
6\$150-\$199:
Repeat Gross Rent as Percentage of Income (7)
7 第200 or more:
Repeat Gross Rent as Percentage of Income (7)
8. Without payraent of cash rent:

Repeat Gross Rent as Percentage of Income (7)

No. of
Data Items
(Suppression Indicator)
172. INCOME AND GROSS RENT AS PERCENTAGE OF INCOME

Count of Spanish American Renter-occupied Units for Which Rent is Tabulated 6
```

By: Income (8) By: Gross Rent as Percentage of Income (7)
1 Less than \$2,000:
/ Less than }10\mathrm{ percent
2 10-14 percent
3 15-19 "
4 20-24 "
F 25-34 "
6 35 percent or more
7 Iot computed
2 \$2,000- - 2,999:
Repeat Gross Rent as Percentage of Income (7)
3%3,000-\$4,999:
Repeat Gross Rent as Percentage of Income (7)
4\$5,000-\$6,999:
Repeat Gross Rent as Percentage of Income (7)
5\$7,000-\$9,999:
Repeat Gross Rent as Percentage of Income (7)
6 \$10,000-\$14;999:
Repeat Gross Rent as Percentage of Income (7)
7 15,000-\$24,999:
Repeat Gross Rent as Percentage of Income (7)
B \$25,000 or more:
Repeat Gross Rent as Percentage of Income (7)

```

\section*{No. of \\ Data Items \\ (Suppression Indicator)}
173. GROSS RENT AND NUMBER OF EEDROOMS (5\%)

40 (SO)
Count of Bpanish American Renter-occupied Units for Which Rent is Tabulated 6

By: Monthly Gross Rent (8) By: Number of Bedrooms (5)
Paying cash rent:
1 Less than \$40:
10 bedroom
21 bedroom
32 bedrooms
43 bedrooms
54 bedrooms or more
2 \$40-\$59:
Repeat Number of Bedrooms (5)
\(3 \$ 60-\$ 79:\)
Repeat Number of Bedrooms (5)
4 - \(\$ 79\) :
Repeat Number of Bedrooms (5)
\(5 \$ 100-\$ 149:\)
Repeat Number of Bedrooms (5)
\(6 \$ 150-\$ 199:\)
Repeat Number of Bedrooms (5)
7 200 or more:
Repeat Number of Bedrooms (5)
8 Without payment of cash rent:
Repeat Number of Bedrooms (5)
174. MONTHLY CONTRACT RENT AND AMOUNT OF UTILITIES AND FUEL PAID IN
Count of Spanish American Renter-occupied Units for Which Rent is
Tabulated 5

By: Monthly Contract By: Amount of Utilities and Fuel Paid in Rent ( 3 ) Addition to Rent (8)

Paying cash rent:
1 Less than \$40:
1 葸 0
\(2 \$ 1-\$ 4\)
3
4
\(4 \quad \$ 10-\$ 14\)
5 \$15-\$19
6 \$20-\$29
\(7 \$ 30-\$ 39\)
\(8 \$ 40\) or more
2 \$40-\$59:
Repeat Amount of Utilities and Fuel Paid in Addition to Rent (8)
3 \$60-\$79:
Repeat Amount of Utilities and Fuel Paid in Addition to Rent (8)
4 \$80-\$99:
Repeat Amount of Utilities and Fuel Paid in Addition to Rent (8)
\(5 \$ 100-\$ 119:\)
Repeat Amount of Utilities and Fuel Paid in Addition to Rent (8)
\(6 \$ 120-\$ 149:\)
Repeat Amount of Utilities and Fuel Paid in Addition to Rent (8)
7. \(\$ 150-\$ 199:\)

Repeat Amount of Utilities and Fuel Paid in Addition to Rent (8)
\(8 \$ 200\) or more:
Repeat Amount of Utilities and Fuel Paid in Addition to Rent (8)
9 Without payment of cash rent:
Repeat Amount of Utilities and Fuel Paid in Addition to Rent (8)
175. UNITS IN STRUGTURE AND HEATING EQUIPMENT ..... 40
Count of Spanish American Occupied Units
By: Units in Structure (5) By: Heating Equipment ..... (8)
1 I unit:
1 Steam or hot water
2 Central warm-air furnace
3 Built-in electric units
4 Floor, wall, or pipeless furnace
5 Room heaters with flue
6 Room heaters without flue
7 Fireplaces, stoves, or portable room heaters
8 Not heated
2 2-4 units:
Repeat Heating Equipment ..... (8)
3 5-19 units:
Repeat Heating Equipment ..... (8)
420 units or more:
Repeat Heating Equipment (8)
5 Mobile home or trailer:
Repeat Heating Equipment (8)
176. UNITS IN STRUCTURE AND PLUMBING FACILITTES ..... 12
(so)
Count of Spanish American Occupied Units
By: Units in Structure (6) By: Plumbing Facilities ..... (2)
1 I unit:
1 With all plumbing facilities ..... 4/
2 Lacking one or more plumbing facilities ..... 2/
2 2 units:
Repeat Plumbing Facilities (2)
3 3-4 units:
Repeat Plumbing Facilities (2)
4 5-19 units:
Repeat Plumbing Facilities (2)
520 units or more:Repeat Plumbing Facilities (2)
6 Mobile home or trailer:
Repeat Plumbing Facilities (2)

\author{
No. of \\ Data Items \\ (Suppression Indicator) 36 (SO)
}
177. UNITS IN STRUCTURE AND YEAR STRUCTURE BUHTT

Count of Spanish American Occupied Units
By: Units in Structure (6) By: Year Structure Built (6)
1 I unit:
1 1969-1970
2 1965-1968
3 1960-1964
4 1950-1959
5 1940-1949
6.1939 or earlier

22 units:
Repeat Year Structure Built (6)
3 3-4 units:
Repeat Year Structure Built (6)
4 5-19 units:
Repeat Year Structure Built (6)
520 units or more: Repeat Year Structure Built (6)
(b) Mobile home or trailer: Repeat Year Structure Built (6)
No. ofData Items(Suppression Indicator)
178. UNITS IN STRUCTURE AND YEAR HEAD OF HOUSEHOLD MOVED INTO UNIT (15\%) ..... 36 (SO)
Count of Spanish American Occupied Units
By: Units.in Structure (6) By: Year Head of Household Moved Into Unit (6)
11 undt:
। 1969-1970
2 1967-1968
3 1965-1966
4 1960-1964
s 1950-1959
61949 or earlier
22 units:
Repeat Year Head of Household Moved Into Unit ..... (6)
3 3-4 units:
Repeat Year Head of Household Moved Into Unit (6)
4 5-19 units:
Repeat Year Head of Household Moved Into Unit ..... (6)
520 units or more:
Repeat Year Head of Household Moved Into Unit ..... (6)
6 Mobile home or trailer:
Repeat Year Head of Hous ehold Moved Into Unit (6)
179. UNITS IN STRUCTURE AND NUMBER OF AUTOMOBILES AVAILABLE (15\%)

Count of Spanish American Occupied Units
By: Units in Structure (6) By: Number of Automobiles Available (4)
1 I unit:
11 automobile
22 automobiles
\(3 \quad 3\) automobiles or more
4 None
22 units:
Repeat Number of Automobiles Available (4)
3 3-4 units:
Repeat Number of Autamobiles Available (4)
4 5-19 units:
Repeat Number of Automobiles Available (4)
520 units or more:
Repeat Number of Automobiles Available (4)
6 Mobile home or trailer:
Repeat Number of Automobiles Available (i)
180. PLUMBING FACILITIES AND INCOME

16 (so)
Count of Spanish American Occupied Units
By: Plumbing Facilities (2) By: Income (8)
( With all plumbing facilities: 4/
1 Less than \$2,000
2 2,000-\$2,999
3 3,000-\$4,999
4 © 5,000-\$6,999
\(5 \$ 7,000-\$ 9,999\)
\(6 \$ 10,000-\$ 14,999\)
\(7 \$ 15,000-\$ 24,999\)
8 . 25,000 or more
2 Lacking one or more plumbing facilities: 2/ \(^{2}\)
Repeat Income (8)

\title{
No. of \\ Data Items \\ (Suppression Indicator)
}
181. PLUMBING FACILITIES AND NUMBER OF BEUROOMS (5\%)

10 (so)
Count of Spanish American Occupied Units
By: Plumbing Facilities (2) By: Number of Bedrooms (5)
1 With all plumbing facilities: 4/
10 bedroom
21 bedroom
32 bedrooms
43 bedrooms
54 bedrooms or more
2 Lacking one or more plumbing facilities: 2/
Repeat Number of Bedrooms (5)
182. UNITS WITH ALL PLJMBING FACILITIES AND NO COMPLETE BATHROOMS BY TENURE

3 (SA)
(15\%)
Count of Spanish American Occupied and Vacant Year-round Housing Units with All Plumbing Facilities \(4 /\) and No Complete Bathrooms

By: Tenure (3).
1 Total Spanish American occupied
2 Spanish American owner occupied
3 Spanish American renter occupied

No. of Data Items

28\%. NUMBER OF ROOMS AND NUMEER OF PERSONS
Count of Spanish American Occupied Units
By: Number of Rooms (5) By: Number of Persons (6)
1 1-2 rooms:
11 person.
22 persons
3. 3 persons
\(4 \quad 4\) parsons
55 persons
66 persons or more
23 rooms:
Repeat Number of Persons (6)
34 rooms:
Repeat Number of Persons ( \(k_{\text {. }}\) )
45 rooms:
Repeat Number of Persons (6)
56 rooms or more:
Repeat Number of Persons (6)
184. NOMBER OF ROCMS, HOUSEHOLDS BY TYPE, AND AGE OF HEAD

\section*{Gount of Spanish American Occupied Units}

By: Number of Rooms (5) By: Household Type and Age of Head (6)
1 1-2 rooms:
Husband-wife family:
1 Under 30 years old
2 30-44 years old
3 45-64 years old
465 years old and over
5 Other family
6 Primary individual
23 rooms:
Repeat Household Type and Age of Head (6)
3 4 roons:
Repeat Household Type and Age of Head (6)
45 rooms:
Repeat Household Type and Age of Head (6)
56 rooms or more:
Repeat Household Type and Age of Head (6)

\author{
No. of \\ Data Items \\ (Suppression Indicator)
}
185. VALUE, HOUSEHOLDS BY TYPE, AND AGE OF HEAD

\section*{Count of Spanish American Owner-occupied Units for Which Value} is Tabulated 3
```

By: Value (6) By: Household Type and Age of Head (6)
| Less than \$5,000:
Hus band-wife family:
1 Under 30 years old
2 30-44 years old
3 45-64 years old
465 years old and over
50ther family
6 Primary individual
2 \$5,000 - \$9,999:
Repeat Household Type and Age of Head (6)
3 \$10,000-\$14,999:
Repeat Household Type and Age of Head (6)
4 \$15,000 - \$19,999:
Repeat Household Type and Age of Head (6)
5\$20,000 - \$24,999:
Repeat Household Type and Age of Head (6)
6 \$25,000 or more:
Repeat Household Type and Age of Head (6)

```

\title{
No. of \\ Data Items \\ (Suppression Indicator)
}
186. VALUE AND NUMBER OF ROOMS

36 (so)
Count of Spanish American Owner-occupied Units for Which Value
is Tabulated 3
By: Value (6) By: Number of Rooms (6)
1 Less than \(\$ 5,000\) :
1 1-2 rooms
23 rooms
34 rooms
45 rooms
56 rooms
67 rooms or more
2 ( \(5,000-\$ 9,999:\)
Repeat Number of Rooms (6)
3 \$10,000-\$14,999:
Repeat Number of Rooms (6)
4 \$15,000-\$19,999:
Repeat Number of Rooms (6)
5 \$20,000-\$24,999:
Repeat Number of Rooms (6)
6 \$25,000 or more:
Repeat Number of Rooms (6)
187. MONTHLY CONTRACT RENT, HOUSEHOLDS BY TYPE, AND AGE OF HEAD

42 (so)
Count of Spanish American Renter-occupied Units for Which Rent is Tabulated 5

By: Monthly Contract Rent (7) By: Household Type and Age of Head (6)
Paying cash rent:
1 Less than \$40:
Husband-wife family:
1 Under 30 years old
2 30-44 years old
3 45-64 years old
465 years old and over
5 Other family
6 Primary individual
2 \$4- \(\$ 59:\)
Repeat Household Type and Age of Head (6)
3 \$60-\$79:
Repeat Household Type and Age of Head (6)
\(4 \$ 80-\$ 99:\)
Repeat Household Type and Age of Head (6)
\(5 \$ 100-\$ 149:\)
Repeat Household Type and Age of Head (6)
6 \$150 or more:
Repeat Household Type and Age of Head (6)
7 Without payment of cash rent:
Repeat Household Type and Age of Head (6)

\author{
No. of \\ Data Items \\ (Suppression Indicator)
}
188. PLUMBING FACILITIES AND NUMBER OF ROOMS

12 (SO)
Count of Sparish American Occupied Units
By: Plumbing Facilitios (2) By: Number of Rooms (6)
1 With all plumbing facilities: \(\langle/\)
1 1-2 rooms
23 rooms
34 rooms
45 rooms
56 rooms
67 rooms or more
2 Lacking one or more plumbing facilities: \(2 /\) Repeat Number of Rooms (6)
189. PLUMBING FACILITIES AND NUMBER OF PERSONS

12 (SO)
Count of Spanish American Occupied Units
By: Plumbing Facilities (2) By: Number of Persons (6)
1 With all plumbing facilities: 4/.
11 person
22 persons
33 persons
44 persons
55 persons
66 persons or more
\& Lacking one or more plumbing facilities: 9/
Repeat Number of Persons (6)

\author{
No. of \\ Data Items \\ (Suppression Indicator) \\ 14 (SO)
}
190. PLUMBING FACILITIES, HOUSEHOLDS BY TYPE, AND AGE OF HEAD

\section*{Count of Spanish American Occupied Units}

By: Plumbing Facilities (2) By: Household Type and Age of Head (7)
1 With all plumbing facilsties: 4/
Husband-wife family:
1 Under 30 years old
2 30-44 years old
\(3 \quad\) 45-64 years old
465 years old and over
5 Other family with male head
6 Family with female head
7 Primary individual
2 Lacking one or more plumbing facilities: \(2 /\)
Repeat Household Type and Age of Head (7)
191. UNITS WITH 1.01 OR MORE PERSONS PER ROOM BY PLUMBING FACILITIES, HOUSEHOLDS BY TYPE, AND AGE OF HEAD

Count of Spanish American Occupied Units with 1.01 or More Persons Rer Room

By: Plumbing Facilities (2) By: Household Type and Age of Head (7)
1 With all plumbing facilities: 4/
Husband-wife family:
1 Under 30 years old
2 30-44 years old
3 45-64. years old
465 years old and over
5 Other family with male head
6 Family with female head
7 Primary individual
2 Lacking one or more plumbing facilities: \(2 /\)
Repeat Household Type and Age of Head (7)
192. UNITS WITH 1.01 OR MORE PERSONS PER ROOM BY PLUMBING FACILITIES AND VALUE

Count of Spanish American Owner-occupied Units with 1.01 or More Persons Per Room for Which Value is Tabulated \({ }^{2}\)

By: Plumbing Facilities (2) By: Value (6)
1 With all plumbing facilities: 4/
1 Less than \$5,000
2 \$5,000-\$9,999
3 \$10,000-\$14,999
\(4 \$ 15,000-\$ 19,999\)
\(5 \quad \$ 20,000-\$ 24,999\)
\(6 \$ 25,000\) or more
2 Lacking one or more plumbing facilities: \(9 /\) Repeat Value (6)
193. UNITS WITH 1.01 OR MORE PERSONS PER ROOM BY PLUMBING FACILITIES

14 (SO) AND MONTHLY CONTRACT RENT

Count of Spanish American Renter-occupied Unitg wi:h 1.01 or More Persons Per Room for Which Rent is Tabulated 2

By: Plumbing Facilities (2) By: Monthly Contract Rent (7)
1 With all plumbing facilities: 4/
Paying cash rent:
1 Less than \(\$ 40\)
2 \$ \(40-\$ 59\)
\(3 \$ 60-\$ 79\)
4. \$80-\$99

5 \$100-\$149
6 \$150 or more
7 Without payment of cash rent
2 Lacking one or more plumbing facilities: \(2 /\)
Repeat Monthly Contract Rent (7)
194. UNITS WITH ALL PLUMBING FACILITIES BY COMPLETE KITCHEN FACILITIES AND DIRECT ACCESS
Count of Spanish American Occupied Units with All Plumbing Facilities \(4 /\)
By: Complete Kitchen Facilities (3) By: Direct Access (2)
1 Complete kitichen facilitjgs for this household only:
With direct access
2 Lacking direct access
2 Complete kitchen facilities but also used by another household: Repeat Direct Access (2)

3 No complete kitchen facilities: Repeat Direct Access (2)
195. POPULATION IN UNITS WITH \(1: 01\) OR MORE PERS'JNS PER ROOM BY TENURE

Count of Spanish American Persons in Occupl ed Units with 1.01 or More Personis Per Room

By: Tenure (3)
1 Total Spanish American occupied
2 Spanish American owner occupied
3 Spanish American renter occupied
196. POPULATION IN UNITS BY SELECTED AGE CLASSES

3 (SO)
Count of Spanish American Persons in Occupied Units
By: Age (3)
1 Total population
2 Population under 18 years old
3 Population 65 years old and over

No. of Data Items
197. POPULATION IN UNITS WITH 1.01 OR MORE PERSONS PER ROOM BY SELECTED AGE CLASSES

Count of Spanish American Persons in Occupied Units with 1.01 or
More Persons Per Room
By: Age (3)
1 Total population
2 Population under 18 years old
3 Population 65 years old and over
198. POPULATION IN UNITS WITH 1.5i OR MORE PERSONS PER ROOM BY SELECTED AGE CLASSES

Count of Spanish American Persons in Occupied Units with 1.51 or More Persons Per Room

By: Age (3)
1 Total population
2 Population under 18 years old
3 Population 65 years old and over
199. POPULATION IN UNITS BY PLUMBING FACILITIES AND SELECTED AGE CLASSES

\section*{Count of Spanish American Persons in Occupied Units}

By: Plumbing Facilities (2) By: Age (3)
1 With all plumbing facilities: 4/
1 Total population
2. Population under 18 years old

3 Population 65 years old and over
2 Lacking one or more plumbing facilities: 9/
Repeat Age (3)

\title{
No. of \\ Data Items \\ (Suppression Indice:tor)
}
200. POPULATION IN UNITS WITH 1.01 OR MORE PERSONS PER ROOM BY PLUMBING

6 (SO) FACILITIES AND SELECTED AGE CLASSES

Count of Spanish American Persons in Occupied Units with 1.01 or More Persons Per Room
```

By: Plumbing Facilities (2) By: Age (3)
| With all plumbing facilities: 4/
| Total population
2 Population under 18 years old
3 Population 65 years old and over
2 Lacking one or more plumbing facilities: 2/
Repeat Age (3)

```
Padding

1/ This aggregate along with the relevant count of units will permit the computation of a mean value (e.g., average number of rooms, average number of persons per unit, average rent, etc.).

2/ Multiply the aggregate value by \(\$ 250\) to obtain the true value. The tabulated value was scaled by a factor of \(\$ 250\) for tally purposes.

3/ Value is tabulated f'br owner-occupied and vacant-for-sale-only onefamily houses which are on a place of less than 10 acres and fove no business or medical office on the property. Value is not tabuiated for mobile homes, trailers, cooperatives, or condominiums.

4/ Units with "all plumbing facilities" have all of the following: hot piped water, flush toillet for this household only, and a bathtub or shower for this household only.

5/ Contract Rent is tabulated for all renter-occupied and vacant-for-rent units except one-family houses on a place of 10 acres or more. No cash rent one-family houses must be on a place of less than 10 acres.

6/ Gross Rent is tabulated for all renter-occupied units except onefamily houses on a place of 10 acres or more. No cash rent one-family houses must be on a place of less than 10 acres.

7/ Direct Access is an entrance to a living quarters directly from outside the structure or through a common hall.

8/ Complete Kitchen Facilities are all of the following: a range or cookstove for this household only, a sink with piped water for this household only, and a mechanical refrigerator for this household only.

9/ Lacking one or more of the following facilities: hot piped water, flush toilet for this household only, or bathtub or shower for this household only.
RECORD TYPES - 4th COUNT POPULATION FILE C
1 = Urban - Total Population - Tables ..... 1-99
2 = Urban - White Population - Tables ..... 1-99
3 = Urban - Negro Population - Tables ..... 1-99
4 = Urban - Spanish American Population - Tables ..... 1-99
5 = Rural Nonfarm - Total Population - Tables ..... 1-99
6 = Rural Nonfarm - White Population - Tables 1-99
7 = Rural Nonfarm - Negro Population - Tables ..... 1-99
8 = Rural Nonfarm - Spanish-American Population - Tables ..... 1-99
9 = Rural Farm - Total Population - Tables ..... 1-99
10 = Rural Farm - White Population - Tables ..... 1-99
11 = Rural Farm - Negro Population - Tables ..... 1-99
12 = Rural Farm - Spanish-American Population - Tables ..... 1-99
13 = Urban Allocations* - Tables 100-127
14 = Rural Allocations* - Tables ..... 100-127

\footnotetext{
*See pp. 60-68.
}

\author{
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}

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AGGREGATE \$ FAMILY INCOME OF FAMILIES:*
AGGREGATE \(\$\) FAMILY INCOME OF FAMILIES WITH FEMAIE HEAD
AGGREGATE \$ INCOME OF UNRELATED INDIVIDUALS 14 YEARS OLD AND OVER
AGGREGATE \$ INCOME OF FEMALE UNRELATED INDIVIDUALS
AGGREGATE \(\$\) INCOME OF POPULATION 14 YEARS OLD AND OVER BY SEX
AGGREGATE \$ EARNINGS OF MALES 16 YEARS OLD AND OVER IN THE EXPERIENCED
CIVILIAN LABOR FORCE BY SELECTED OCCUPATIONS
AGGREGATE \$ EARNINGS OF FFMALES 16 YEARS OLD AND OVER IN THE EXPERIENCED CIVILIAN LABOR FORCE BY SELECTED OCCUPATIONS
AGGREGATE \$ INCCME BY TYPE FOR FAMILIES AND UNRELATED INDIVIDUALS
AGGREGATE \$ INCOME BY TYPE AND SEX
AGGREGATE \$ INCOME DEFICI' FOR FAMILIES BELOW POVERTY LEVEL
AGGREGATE \$ INCOME DEFICIT FOR UNRELATED INDIVIDUALS 14 YEARS OLD AND OVER BELOW POVERTY LEEVEL
AGGREGATE \$ INCOME OF SPECIFIED TYPES RECEIVED BY FAMILIES BELOW POVERTY LEVEL
AGGREGATE \$ INCOME OF SPECIFIED TYPES RECEIVED BY UNRELATED INDIVIDUALS BELOW POVERTY LEVEL
AGGREGATE \$ VALUE OF OWNER-OCCUPIED UNITS RY POVERTY STATUS OF FAMILY OR PRIMARY INDIVIDUAL
AGGREGATE \$ GROSS RENT OF RENTER-OCCUPIED UNITS BY POVERTY STATUS OF FAMILY OR PRIMARY INDITIDUAL
AGGREGATE \$ INCOME DEFICIT BETWEEN SPECIFIED POVERTY LEVEL AND TOTAL INCOME FOR FAMILIES AND UNRELATED INDIVIDUALS
AGE AND SEX
RELATIONSHIP AND SEX
FAMILIES BY TYPE, PRESENCE AND AGE OF OWN CHILDREN
POPULATION 14 YEARS OLD AND OVER BY MARITAL STATUS AND SEX
NATIVITY AND PARENTAGE (15\%)
COUNTRY OF ORIGIN AND NATIVITY ( \(15 \%\) )
MOTHER TONGUE AND NATIVITY ( \(15 \%\) )
SPANISH INDICATORS
CITIZENSHIP AND AGE (5\%)
YEAR OF IMMIGRATION FOR THE FOREIGN-BORN POPULATION (5\%)
STATE OF BIRTH FOR THE NATIVE POPULATION
POPULATION 5 YEARS OLD AND OVER BY RESIDENCE IN 1965 (15\%)
POPULATION 5 YEARS OLD AND OVER LIVING IN SMSA'S OR ADJACENT TRACTS BY RESIDENCE IN 1965 (15\%) '
POPULATION LIVING IN A DIFFERENT COUNTY BY RESIDENCE AṄD ACTIVITY STATUS IN 1965 ( \(15 \%\) )
POPULATION IN ARMED FORCES IN 1970 AND LIVING IN A DIFFERENT COUNTY BY RESIDENCE IN 1965 (15\%)
INMATES OF:INSTITUTIONS IN 1970 AND LIVING IN A DIFFERENT COUNTY BY RESIDENCE IN 1965 (15\%)
POPULATION ATTENDING COLLEGE IN 1970 AND LIVING IN A DIFFERENT COUNTY BY RESIDENCE IN 1965 AND RESIDENCE WITH PARENTS IN 1970 ( \(15 \%\) )
YEAR MOVED INTO UNIT ( \(15 \%\) )
POPULATION AT WORK DURING THE CENSUS WEEK BY PLACE OF WORK (15\%)
POPULATION AT WORK DURING THE CENSUS WEEK BY MEANS OF TRANSPORTATION TO WORK ( \(15 \%\) )

4th Count (Pop.) - 13
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POPULATION 3 YEARS OLD AND OVER FNROLLED IN SCHOOL BY LEVEL AND TYPE OF SCHOOL ( \(15 \%\) )
POPULATION 3-34 YEARS OLD ENROLLED IN SCHOOL BY AGE (15\%)
POPULATION 18-24 YEARS OLD BY COMPIETION OF HIGH SCHOOL AND COLLFGE
POPULATION 16-21 YFARS OI.D NO'T ENKOLLED IN SCHOOL BY YEARS OF SCHOOL COMPLETED, FMPJOYMENT STATUS, AND SEX
POPULA'TION 25 YEARS OLD AND OVER BY YEARS OF SCHOOL COMPLETED AND SEX
POPULATION 16-64 YEARS OLD WITH LESS THAN 3 YEARS OF COLLEGE COMPLETED BY VOCATIONAL TRAINJISG AND SEX (5\%)
FFMMLES \(15-4 / 4\) YEARS OLD BY MARITAL STATUS, NUMBER OF CHILDREN, AND AGE
FAMILIES BY PRESENCE OF SONS/DAUGHTERS OF SELECTED AGE LEVELS
SUBFAMILIES BY SUBFAMILY TYPE AND NUMBER OF OWN CHILDREN UNDFR 18 YEARS OLD
MARRIED COUPLES BY SUBFAMILY MEMBERSHIP
MARRIED COUPJES BY PRESENCE AND AGE OF OWN CHILDREN AND AGE OF HUSBAND
POPULATION UNIIER 18 YFARS OLID BY RESIDFNCE WITH PARENTS
EVER MARRIED POPULATION \(11_{+}-54\) YEARS OLI BY MARITAL HISTORY (5\%)
POPULATION IN GROUP QUARITERS BY TYPE OF GROUP QUARTERS
POPULATION \(16-64\) YFARS OLD NOT INMATES AND NOT ATTENDING SCHOOI BY DISABILITY, EMPLOYMENT' ST'ATUS, AND SEX (5\%)
MALES 20-49 YEARS OLD AND FEMALES 15-44 YEARS OID BY YEARS OF SCHOOL COMPLETED
POPULATION 16 YEARS OLD AND OVER BY LABOR FORCE STATUS, SELFCTED CHARACTERIS'TICS, AND SEX
POPULATION 16 YEARS OLD AND OVER IN THE LABOR FORCE BY AGE AND SEX
POPULATION \(14-15\) YEARS OLD BY LABOR FORCE ST'ATUS AND SEX
PRESENCE AND AGE OF OWN CHIIDREN UNDER 18 AND LABOR FORCE STATUS OF FEMALES 16 YEARS OLD AND OVER BY MARITAL STTATUS
EMPIOYFD POPULATION 16 YEARS OLD AND OVER BY OCCUPATION
FMPIOYFJJ FEMALES 16 YEARS OLD AND OVER BY OCCUPATION
EMPLOYFD MAJFS \(14-15\) YE:ARS OLD BY OCCUPATION
EMPLOYED FEMALES 14-1.5 YEARS OLD BY OCCUPATION
EMPLOYFII POPUIATION 16 YEARS OLD AND OVER BY INDUS'IRY AND SEX
EMPIJYED POPULATITON \(14-15\) YEARS OLD BY INDUSTRY AND SEX
MAIES 16 YEARS OLD AND OVFR BY WEEKS WORKED IN 1969 AND AGE
FFMALES 16 YEARS OID AND OVER BY WEEKS WORKED IN 1969 AND AGE
POPULATION 14 --15 YFARS OLD BY WEEKS WORKED IN 1969
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EMPLOYED POPUIATION 14 YEARS OLD AND OVER BY OCCUPATION AND SEX
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FXPERTENCTE UNEMPIOYED POPUTATION 16 YEARS OID AND OVER BY OCCUPATION AND SEX
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FIMALES 21-4. 9 YEALis OJJ WJTH NO OWN CHJLDREN 5-1.0 YFARS OLD BY WORK STATUS IN 1965, in J.970, AND PHWSENCE OF OWN CHILDREN UNDER 5 YEARS
FTMALFS 21-149 YEARS CLD WITH OWN CHIIDILEN 6-10 YEARS OLD AND NO CHILDREN UNDER 6
FAMILY INCOXHE

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\hline 77 & POPULATION \(I_{+}\)YEARS OLD AND OVE'R BY INCOME AND SEX \\
\hline 78 & MALES 16 years old and over in the fexpertenced civilian labor force by EARNINGS AND OCCUPA'IION \\
\hline 79 & FEMALES 16 yEars oid and over in tre experienced civilian labor force by earnings and occupation \\
\hline 80 & TYPE OF INCOME AND FAMILY STATUS \\
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\hline 100 & COUNT OF PERSONS SUBSTITUTED PLUS PEHSONS WJTH LESS THAN 'TWO SAMPLT: CHARACTERISTICS REPORTED \\
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\hline 103 & FARM RESIDENCE \\
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\hline 111 & POPULATION 114 YEARS OLD AND OVIPR BY MARIMN], STATUS \\
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\hline 113 &  \\
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\hline 215 & POPUIATION 16 YFARS OLD AND OVER BY FMPIDYMEN' S'PATLS \\
\hline
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117 EMPLOYED POPULATION 16 YEARS OLD AND OVER BY INDUSTRY
(118 POPULATTON 16 YEARS OLD AND OVER BY WEEKS WORKED IN 1969
119 POPULATION 16 YEARS OLD AND OVER BY CLASS OF WORKER
120 POPULATION 14 YEARS OLD AND OVER BY INCOME AND SEX
121 FAMILIES: AND UNRELATED INDIVIDUAIS BY INCOME
122 POPULATION 14 YEARS OLD AND OVER BY INCOME STATUS, TYPE OF INCOME, AND SEX
123 POPULATION 14 YEARS OLD AND OVER BY AGGREGATE INCONE AND SEX
124 UNWEIGHTED SAMPLE POPULATION COUNT
125 UNWEIGHTED SAMPIE HOUSING COUNT
126 100\% POPULATION COUNT
127
*All tabulations not otherwise indicated represent 20\% Sample. Those indicated as \(20 \%\) tabulations for Spanish Amerićans are tabulated on a \(15 \%\) basis.
\begin{tabular}{|c|c|c|}
\hline Block & \begin{tabular}{c} 
Sub- \\
Block
\end{tabular} & Character \\
\hline 1 & 2 & 1 \\
\hline
\end{tabular}

NOTE: (For all tallies of family income, only the income of family members 14 years old and over is included.)

FilesA and B: Matrices 1-99 are tabulated into 4 segments by Total, White, Negro, and Spanish American. They are contained in Record Types 01-04.

File C: Matrices 1-99 are tabulated into 12 segments--Urban, Rural Nonfarm, Rural Farm by Total, White, Negro, and Spanish American. They are contained in Record Types 01-12. (See pages 8-9)
1. Aggregate \(\$ 1 /\) Family Income \(2 /\) of Families (See Item 75)
2. agGregate \(\$ 1 /\) FAMLLY INCOME \(2 /\) OF FAMILIES WITH FEMALE HEAD
3. Aggregate \(\$\) Income 1 of Unrelated Individuals 14 Years 01d and Over (See Item 76)
4. AGGREGATE \(\$\) INCOME \(1 /\) OF FEMALE UNRELATED INDIVIDUALS

Female Unrelated Individuals 14 Years 01d and Over
By: Number/Aggregate (2)
1 Number of female unrelated individuals
2 Aggregate income
5. AGGREGATE \$ INCOME \(1 /\) OF POPULATION 14 YEARS OLD AND OVER BY SEX**

Padding
* An * by a data item indicates a 16 character field. All other data items are a uniform size of 8 characters.
** Tabulation is comprised of 2 tallies split by padding.
6. AGGREGATE \$ EARNINGS 1/OF MALES 16 YEARS OLD AND OVER IN THE
EXPERIENCED CIVILIAN LABOR FORCE BY SELECTED OCCUPATIONS***(See Item 78) 6*
Aggregate \(\$\) Earnings of Males 16 Years OId and Over in the
Experienced Civilian Labor Force

By: Selected Occupations (7)
1 Experienced civilian labor force, total
2 Professionai, managerial, and kindred workers
3 Craftsmen, foremen, and kindred workers
4 Operatives, including transport
5 Laborers, except farm
6 Farmers and farm managers
Pa.dding
1
7 Farm laborers, except unpaid, and farm foremen. 1*
7. AGGREGATE \$ EARNINGS \(1 /\) OF FEMALES 16 YEARS OLD AND OVER IN THE \(3 *\) EXPERIENCED CUIVILIAN LABOR FORCE BY SELECTED OCCUPATIONS (See Item 79)

Aggregate Q Earnings of Females 16 Years Old and Over in the \(^{\text {O }}\) Experienced Civilian Labor Force

By: Selected Occupations (3)
- Experienced civilian labor force, total

2 Clerical and kindred workers
3 Operatives, including transport
*** Tabulation is comprised of 7 tallies split by padding.
 INDIVIDUALS****(See Item 80)

Aggregate \$ Income for Families and Unrelated Individuals 14 Years 01d and Over

By: Family Status (2) By: Type of Income (6)
1 Family:
1 Wage and salary
2 Nonfarm, self-employmént
3 Farm, self-employment
Padding!
4 Social Security or Railroad Retirement
1
\(5^{-}\)Public assistance or welfare payments
6 All other income
1
2 Unrelated individual:
' Wage and salary
: 2 Nonfarm, self-employment
3 Farm, self-employment
4 Social Security or Railroad Retirement
Padding
,
5 Public assistance or welfare payments
\({ }^{6}\) All other income
9. AGGREGATE \$ INCOME 1/BY TYPE AND SEX**** (See Item 81) 5*

Aggregate \(\$\) Income of Persons 14 Years Old and Over
By: Sex (2) By: Type of Income (6)
1 Male:
- Wage and salary

2 Nonfarm, self-employment
3 Farm, self-employment
4 Social Security or Railroad Retirement
5 Public assistance or welfare payments
Padding
6 All other income 1*
2 Female: 6*
Repeat Type of Income (6)

Padding
1
10. Aggregate \(\$\) Income 1/Deficit \(3 /\) For Families \(2 /\) Below Poverty Level \(4 / 1\) / (See Item 82)


No. of
Data Items

3 Social Security or Railroad Retirement
4 Public assistance or welfare payments
14. AGGREGATE \$ VALUE \(1 / 5 / 0\) O OWNER-OCCUPIED UNITS BY POVERTY STATUS \(4 /\)
\#**** Tabulation is comprised of 4 tallies split by padding.

\section*{4th Count (Pop.) -20}

\(\because \because\) TOTAL TNCOMT FOR FAMLITS \(2 /\) and UNREATED TNDTVIDUAL (See Ttem

Aggregate \(\$\) Income Deficit Between Specified Poverty Level and
Total Income for Families and Unrelated Individuals 14 Years Old and Over

By: Specified Poverty Level. (2) By: Fami.ly Status (2)
1 Less than '75 percont of poverty level:
1 Family
2 Unrelated individual
2 Less than 125 percent of poverty level: Repeat Family Status (?)
17. AGE AND SEX

Count of Persons
By: Sex (2) By: Age (27)
I Male:
1 Under 3
2 3-4
\(\begin{array}{ll}3 & 5 \\ 4 & 6\end{array}\)
\(5 \quad 7-9\)
\(6 \cdot 10-13\)
\(7 \quad 14\)
\(8 \quad 15\)
916
\(10 \quad 17\)
\(11 \quad 18\)
1219
\(13 \quad 20\)
\(14 \quad 21\)
\(15 \quad 22-24\)
16 25-29
\(17 \quad 30-34\)
18 35-39
19 40-44
20 45-49
21 50-54
22 55-59
玉3 60-61
24 62-64
25 65-69
\(26 \quad 70-74\)
2775 and over
2 Female:
Repeat Age (27)
18. RLLALLCHSHLP ANT) (JjLX ..... 12
Count of Persions
By: Houschold Relationship and Sex (12)
(includes persons in group quarters)
1 Male primary indivisual
2 Female prixiary individual
3 Family head of household with male head
4 Family head of househola with female head
5. Wife of head
6 Child of head
7 Other relative of head
8 Nonrelative (includes roomer, boarder or lodger)of head of household
9 Male inmate of institution
10 F'emale inmate of institution
" Male in other group quarters
12. Female in other group quarters
19. FATILTRS BY IYYE, PRESENCE AND AGE OF OWN CHILDREN ..... 9
Count of Familites
By: Family Type (3) By: Presence and Age of Own Children (3)
1 Husband-wife family: 2/ ..... i
1 Own children under 18 years old not presentOwn children under 18 years old present:
2. Own children under 6 years old present3 Ow children under 6 years old not present
2. Other family with male head: Repoat, Presence and Age of Own Children ..... (3)
3 Family with fernale head:
Repeat Presence and Age of Own Children (3)
20. POPULATION I4 YEARS OLD AND OVER BY MARITAL STATUS AND SEX ..... 12
Count of Persons 1/4 Years Old and Over.
By: Sex (2) By: Marital Status (6)
1. Male:
Nevor married
2 Married, spouse presert
3 Marrjed, sponse absent,
4 Separated
5 Widowed
6 Divorced
2 Female: Mepeat Marital Status ..... (6)
21. NATIVITY AND PARENTAGE (15\%) ..... 2
Count of Persons
By: Nativity and Parentage ..... (2)
1 Netive of native parentage2 Foreign stock (foreign born or native of foreign or mixedparentage)
22. COUNTRY OF ORIGIN AND NATIVITY (15\%) ..... 66
Count of Persons of Foreign Stock
By: Nativity (2) By: Country of Origin ..... (33)
1 Native (of foreign or mixed parentage**):
1 United Kingdiom
2 Ireland
3 Norway
4 Sweden
5 Dermark
6 Netherlands
7 Switzerland
8 France
9 Germany
10 Poland
/1 Czechoslovakia
12 Austria
13 Hungary
14 Yugoslavia
15 U.S.S.R.
16 Lithuania
17 Finland
18 Fumania
19 Greece
20 Italy
21 Portugal
22 Other Europe
23 Southwest Asia
24 China
25 Japan
26 Other Asia
27 Cánada
28 Mexico
29 Cuba
30 Other America
31 Africa
32 All other
33 Not reported
2 Foreign born:
Repeat Country of Origin (33)
*If both parents are foreign, the father's country of origin is the one in which
the person will be tallied.
23. MOTHER TONGUE AND NA'TVITIY (15\%)

\section*{Count of Persons}

By: Nativity (2) By: Mother Tongue (13)
| Native:
1 English
2 French
3 Swedish
4 German
5 Polish
6 Russian
7 Hungarian
8 Yiddish
9 Italian
10 Spanish
\(1 /\) Portuguese
12 All other
13 Not reported
2 Foreign born: Repeat Mother Tongue (13)
21. SPANISH INDICATORS 4

Count of Persons
By: Spanish Indicator (4)
1 Number of persons classified in any of the five Spanish categories of the question on "origin or descent" (5\%)
2 Number cf persons of Puerto liican birth ar parentage (15\%)
3 Number of persons of "Spanish language" (15\%)
4 liamber of percons nirt of "Sparish language" but of Spanish surnara: (in 5 Southwe;tern itates ouly) (15\%)

Data litils
25. CITIZENSHJP AND AGE (5\%)

\section*{Count of Persions}

By: Citizenship (3) By: Age (5)
1 Native:
1 Under 18 years
218 years
319 years
420 years
521 years and over
2 Foreign born, naturalized: Repeat Age (5)

3 Foreign born, alien: Repeat Age (5)
26. YEAR OF IMMIGRATION FOR THE FORETGN-BOIR POPULATION (5\%)

Count of Foreign-Born Persons
By: Year of Immigration (5)
1 1960-1970
2 1945-1959
3 1925-1944
4 Before 1925
5. Not reported
27. STATE OF BIRTH FOR THE NATIVE POPULATION
\({ }^{7}\)
Count of Native Persons
By: State of Birth (7)
- Born in State of residence

Born outside State of residence:
2 In Northeast
3 In North Centra].
4 In South
6 In West
6 Born abroad, at sea, in outilying areas, etc.
7 State of birth not reported

Count of Persons 5 Years Old and Over
By: Residence in 1965 (10)
1 Same house
Different house:
2 Same county Different county:
3 Same State Different State:
4 Nor theast
5 North Central
6 South
7 West
8 Abroad, in Armed Forces in 1965
9 Abroad, not in Armed Forces in 1965
10 Moved, residence in 1965 not reportsd
29. POPULATION 5 YEARS OED AND OVER LIVING IN SMSA'S OR ADJACENT TRAOTS BY RESIDENCE IN 1965 (15\%)

Count of Persons 5 Years Old and Over Living in SMSA's or Adjacent Tracts

By: Residence in 1965 (7)
1 Same house
Different house:
2 In central city of this SMSA
3 In other part of this SMSA or adjacent tracts Outside this SMSA:
4 In North and West
5 In South
6 Abroad in 1965
7 Moved, resjdence in 1965 not reported

\author{
Data Items
}
30. POPUIATION LIVING IN A DIFFERENT COUNTY BY RESIDENCE AND ACTIVITY

6 STATUS IN 1965***** (15\%)

Count of Selected Persons Living in a Different County
By: Residence in 1965 (3) By: Activity Status in 1965 (2)
1 Same State:
1 In Armed Forces
2 Attending college
2 Different State:
Repeat Activity Status (2)
3 Abroad:
Repeat Activity Status (2)
31. POPULATTON IN ARMED FORCES IN 1970 AND LIVING JIT A DIFFERENT COUNTY

4 BY RESIDENCE IN 1965 (15\%)

Count of Persons in Armed Forccs in 1970 and Living in a Different County in 1965

By: Residence in 1965 (4)
- Same State

2 Different State
3 Abroad
4 In Armed Forces in 1965
32. INMATES OF INSTITUTIONS IN 1970 AND LIVING IN A DIFFERENT COUNTY

BY RESIDENGE IN 1965 ( \(15 \%\) )
Count of Inmates of Institutions in 1970 and Living in a Different County in 1965

By: Residence in 1965 (3)
I Same State
2 Different State
3 Abroad

4th Count (Pop.) - 27
33. POPULATION ATTENDING COLLEGE IN 1970 AND LIVING IN A DIFFERENT

6 COUNTY BY RESIDENCE IN 1965 AND RESIDENCE WITH PARENTS IN 1970 (15\%)

Count of Persons Attending College in 1970 and Living in a Different County in 1965

By: Residence in 1965 (3) By: Residence With Parents in 1970 (2)
1 Same State:
1 Living with one or both parents
2 Not living with parerts
2 Different State:
Repeat Residence With Parents (2)
3 Abroad:
Repeat Residence With Parents (2)
34. YEAR MOVED INTO UNIT (15\%)

Count of Persons
By: Year Moved Into Unit (8)
- 1969-70

21968
31967
4 1965-1966
5-1960-1964
6 1950-1959
71949 or earlier
\& Always lived here
35. POPULATION AT WORK DURING THE CENSUS WEEK BY PLACE OF WORK (15\%) 26 Count of Persons At Work During the Census Week

Bach of the 26 data items is a count of persons resident in the surmary area who work in the specified area as follows:

Items 1,2....20. These first 20 places-of-work are uniquely defined for each county (town in New England) on State listings available separatem Iy from the Bureau. The placesmof-work may be counties (town in New England), cities of 20,000 or more population (1960), or the central business districts.
\[
\text { 4th Count (Pop.) - } 28
\]
of a central city. Within any SMSA, all components of that SMSA are listed first.

Items 21, 22, 23. (Not meaningful for summary ai:eas outside SMSA's.)
21. Place of work inside this SMSA.
22. Place of work outside this SMSA.
23. Not reported.

Item 24. Place of work inside county of residence.
Item 25. Place of work outside county of residence.
Item 26. Not reported

> \begin{tabular}{c}  No. of \\ Data Items \\ \hline \end{tabular}

Count of Persons at Work During the Census Wesk
By: Means of Transportation to Work (9)
1 Private auto, driver
2 Private auto, passenger
3 Bus or streetcar
4 Subway or elevated
5 Railroad
6 Taxicab
7 Walked only
8 Other means
9 Worked at home
37. CIVILIAN MALES 16 YEARS OLD AND OVER BY VETERAN STATUS (15\%)

Count of Civilian Males 16 Years 01d and Over
By: Voteran Status (7)
1 Vietnam Conflict
2 Korean War
3 Korean War and World War II
4 World War II
5 World War I
6 Other Service
7 Nonveteren

No. of
Data Items
38. POPULATION 3 YEARS OLD AND OVER ENROILED IN SCHOOL BY LEVEL AND TYPE OF SCHOOL (15\%)

Count of Persons 3 Years Old and Over Enrolled in School
By: Level and Type of School (15)
Population 3-34 years:
Nursery school:
1 Public
2 Parochial
3 Private
Kindergarten:
4 Public
5 Parochial
6 Private
Elementary (1-8):
7 Public
8 Parochial
9 Private
High School (1-4):
10 Public
// Parochia].
12 Private
College:
13 Public
14 Private
15 Population 35 years and over
39. POPULATION 3-34 YEARS OLD ENROLLED IN SCHOOL BY AGE (15\%)
vount of Persons 3-34 Years O1d Enrolled in School
By: Age (9)
\begin{tabular}{ccc}
1 & \(3-4\) & years \\
2 & \(5-6\) & 11 \\
3 & \(7-13\) & 11 \\
4 & \(14-15\) & 11 \\
5 & \(16-17\) & 11 \\
6 & \(18-19\) & 11 \\
1 & \(20-21\) & \(\prime \prime\) \\
8 & \(22-2.4\) & 11 \\
9 & \(25-34\) & 11
\end{tabular}
40. POPULATION 18-24 YEARS OLD BY COMPLETICN OF HIGH SCHOOL AND COLLEGE 2

Count of Selected Persons 18-24 Years 01d
By: Years of School Completed (2)
' Completed 4 years of high school or more
2 Completed 4 years of college or more
41. POPULATION 16-21 YEARS OLD NOT ENROLLED IN SCHOOL BY YEARS OF SCHOOL 8 COMPLETED, EMPLOYMENT STATUS, AND SEX

Count of Persons 16-a.1 Years Old Not Enrolled in School
By: Sex (2) By: Employment Status and Years of School Completed (4)
1 Male:
Employed or in Armed Forces:
1 Not enrolled in school and not high school graduate
2 Not enrolled in school and high school graduate
Unemployed or not in labor force:
3 Not enrolled in school and not high school graduate
4 Not enrolled in school and high school graduate
2 Female:
Repeat Employment Status and Years of School Completed (4)
42. POPULA'IION 25 YEARS OLD AND OVER BY YEARS OF SCHOOL COMPLETED

20 AND SEX

Count of Persons 25 Years Old and Over
By: Sex (2) By: Years of School Completed (10)
1 Male:
1 No school years completed (includes nursery and kindergarten)
Elementary:
2 1-4 years
3 5-6 years
\(4 \quad 7\) years
5.8 years

High school:
6 1-3 years
14 years
College:
8 1-3 years
94 years
105 years or more
2 Female:
Repeat Years of School Completed (10)
43. POPULATION 16-64 YEARS OID WITH LESS THAN 3 YEARS OF COLLEGE 4 COMPLETHD BY VOCA'TIONAL TRAINING AND SEX (5\%)

Count of Persons 16-64 Years Old With Less Than 3 Years of College Completed
By: Sex (2) By: Vocational Training (2)
l Male:
1 With vocational training
2 Without vocational training
2 Female:
Repeat Vocational Training (2)
44. LITMALES 15-44 YEARS OLD BY MARITAL STATUS, NUMBER OF CHILDREN, AND AGE

Count of Females 15-44 Years Old
By: Age (3) By: Marital Status and Number of Children (4)
1 15-24 years old:
1 Never Married
2 Ever married
3 Number of own children under 5
4 Number of children ever born
2 25-34 years old:
Repeat Marital Status and Number of Children (4)
3 35-44 years old:
Repeat Marital Status and Number of Children (4)
45. FAMILIHS BY PRESENCE OF SONS/DAUGHTERS OF SELPMTED AGE LEVELS

5
Count of Selected Families
By: Presence of Sons/Daughters (5)
1 Under 25 years old
2 Under 3 years "
3 Under 12 years "
\(4 \quad 13-19\) years old
5 18-24 years old
46. SIBFAMILIES BY SUBFAMILY TYPE AND NUMBER OF OWN CHILDREN UNDER

Count of Subfamilies and Number of Own Children
By: Subfamily Type and Number of Own Children Under 18 Years old 2/(6)
1 Husband-wife subfamily
2 Number of own children
3 Other subfamilies with male heads
4 Number of own children
5 Subfamilies with female heads
6 Number of own children
47. MARRIED COUPLES BY SUBFAMILY MEMBERSHIP

Count of Married Couples
By: Subfamily Membership (2)
1 In subfamilies
2 Not in subfamilies
48. MARRTED COUPLFS BY PRESENCE AND AGE OF OWN CHILDREN AND AGE OF HUSBAND

Count of Selected Married Couples
By: Presence and Age of Own Children and Age of Husbend (3)
1 With own children under 6 years old
2 With own children under 18 years old
3 With husbend under 45 years old
49. POPULATION UNDER 18 YEARS OLD BY RESIDENCE WITH PARENTS

Count of Persons Under 18 Years 01d
By: Residence. With Parents (3)
1 Living with both parents
2 Living with one parent
3 Living with neither parent
50. EVER MARRIED POPULATION 14 -54 YEARS OLD BY MARITAL HISTORY (5\%)

Count of Ever Married Persons \(14-54\) Years Old
By: Marital History (4)
1 Widowed only
2 Divorced only
3 Widowed and divorced
4 Neither widowed nor divorced
1. POPULATION IN GROUP QUARTERS BY TYPE OF GROUP QUARTERS

Count of Persons in Group Quarters
By: Type of Group Quarters (7)
1 Inmate of mental hospital
2 Inmate of home for the aged and dependent
3 Inmate of other institution
4 In rooming house
5 In military barracks
6 In college dormitory
7 In other group quarters
52. POPULATION 16-64 YEARS OLD NOT INMATES AND NOT ATTENDING SCHOOL BY DISABILITY, EMPLOYMENT STATUS, AND SEX (5\%)

Count of Persons 16-64 Years Old Not Inmates and Not Attending School

By: Sex (2) By: Disability and Employment Status (7)
1 Male:
Not disabled nor handicapped:
1 In labor force
2 Not in labor force
Disabled or handicapped:
3 Employed
4 Unemployed
Not in labor force:
5 Able to work Unable to work:
6 Disabled less than 6 months 7 Disabled 6 months or more

2 Female:
Disability and Employment Status (7)
53. MALES \(20-49\) YEARS OLD AND FEMALES \(15-44\) YEARS OLD BY YEARS OF SCHOOL COMPLETED

Count of Males 20-4.9 Years Old and Females 15-44 Years Old
By: Sex (2) By: Years of School Completed (4)
1 Males 20-49 years old:
1 Less than high school High School:
2 1-3 years
\(4^{3}\) CoIn leger, 1
4 College, 1 year or more
2 Females 15-44 years old:
Repeat Years of School Completed ( \(h_{4}\) )
54. POPULATION 16 YEARS OLD AND OVER BY LABOR FORCE STAYUS, SELECTED CHARACTERISTJCS, AND SEX

Count of Persons 16 Years 0ld and Over
By: Sex (2) By: Labor Force Status and Selected Characteristics (9)
| Male:
1 In Armed Forces
In labor force:
2 Employed
3 Unemployed
Not in labor force:
Under 65:
4 Inmate
5 Enrolled in school.
6 Other
65 and over:
7 Inmate
8 Enrolled in school
9 Other
2 Female:
Repeat Labor Force Status and Selected Characteristics (9)
55. POPULATION 16 YEARS OLD AND OVER IN THE LABOR FORCE BY AGE AND SEX 16

Count of Persons 16 Years 01d and Over in the Labor Force
By: Sex (2) By: Age (8)
| Male:
1 16-17 years old
2 18-19 "
3 20-21 "
\(4 \begin{array}{lll}4 & 22-24\end{array}\)
5 25-34 "
\(\begin{array}{lll}6 & 35-44\end{array}\)
7 45-64 "
865 years and over
2 Female:
Repeat Age (8)
```

4th Count (Pop.) - 36

```
56. POPULATION 14-15 YEARS OLD BY LABOR FORCE STATUS AND SEX

Count of Persons 14-15 Years Old
By: Sex (2) By: Labor Force Status (4)
1 Male:
1 In Armed Forces
In civilian labor force:
2 Employed
3 Unemployed
4 Not in labor force
2 Female:
Repeat Labor Force Status (4)
57. PRESENCE AND AGE OF OWN CHILDREN UNDER 18 AND LABOR FORCE STATUS OF FEMALES 16 YEARS OLD AND OVER BY MARITAL STATUS

Count of Females 16 Years Old and Over.
By: Marital Status (2) By: Presence and Age of Own Children Under 18 and Labor Force Status (6)

1 Married, husband present:
With own children under 6:
1 Not in labor force
2 In labor force
With own children 6-17 years only:
3 Not in labor force
4 In labor force
With no own children under 18 years:
5 Not in labor force
6 In labor force
2 Other women:
Repeat Presence and Age of Own Children Under 18 and Labor
Force Status (6)

\author{
No. of \\ Data Items
}
58. EMPLOYED POPULATION 16 YI:ARS OLD AND OVER BY OCCIJPATION

\section*{Count, of Fimployed Persons 16 Years Old and Over}

By: Occupation ( 1,2 )
Professional, technica.l, and kindred workers:
1 Figineers, technical
2 Physicians, dentists, and related practitioners
3 Medical and other health workers, except practitioners
4 Teachers, elementary and secondary schools
5 Technicians, except heal.th
6 Other professional. workers**
Managers and administrators, except farm:
7 Salaried: Manufacturing
8 Retail trade
9 Other industries **
10 Self-employed: Retail trade
11 Other industries
Sales workers:
12 Manufacturing and wholesale trade
13 Retail trade
14 Other sales workers**
Clerical and kindred workers:
15 Bookkeepers
16 Secretaries, stenographers, and typists
17 Other clerical workers**
Craftsmen, foremen, and kindred workers:
18 Automobile mechanics and body repairmen
19 Mechanics and repairmen, except auto
20 Machinists
21 Metal craftsmen, except mechanics and machinists
22 Carpenters
23 Construction craftsmen, except carpenters
24 Other craftemen **
58. (Contld.)

Operatives, except transport:
25 Durable goods, manufacturing
26 Nondurable goods, manufacturing,
27 Nonmanufacturing inclusitries**
Transport equipment operatives:
28 Truck drivers
29 Other transport equipment, operatives **
Laborers, except farn:
30 Construction laborers
31 Freight, stock, and material handlers
32 Other laborers, except farm **
33 Farmers and farm managers **
Farm laborers and farm formen:
34 Farm laborers, untaid family workers.
35 Farn laborers, except unpaid, and farm foremen
Service workers, except private household:
36 Cleaning service workers
37 Food service workers
38 Health servicc workers
39 Personal service workers
40 Protective service workers
41 Service workers, except prjvis household \({ }^{*}\).
42 Private houschold workure\%
**Includes "not reported" cases allocated to this major group.
\begin{tabular}{c}
\(3 / 10 / 113\) \\
\(\begin{array}{c}\text { No. of } \\
\text { Data }\end{array}\) \\
\hline Items
\end{tabular} Data Items

Count of Employed Females 1.6 Years 0]d arnd Over
By: Occupation (27)
Professional, technical, and kindred workers:
1 Nurses
2 Medical and other health workers, except nurses
3 Teachers, elementary and secondary schools
4 Technicians, except health
5 Other professional workers**
6 Managers and administrators, except farm **
Sales workers:
7 Retail trade
8 Other than retail trade **
Clerical and kindred workers:
9 Bookkeepers
10 Secretaries, stenographers, and typists
11 Other cleerical workers**
12 Craftsmen, foremen, and kindred workers **
Operatives, except transport:
13 Durable goods, manufacturing
14 Nondurable goods, manufacturing
15 Nonmanufacturing industries **
16 Transport equipment operatives **
17 Laborers, except farm **
18. Farmers and farm managers **

Farm laborers and farm foremen:
19 Farm laborers, unpaid family workers
20 Farm laborers, except unpaid, and farm foremen **
Service workers, except private household:
21 Cleaning service workers
22 Food service workers
23 Health service workers
24 Personal service workers
25 Protective service workers
26 Service workers, except private household. \(\%\)
27 Private houschold workers*:*

\footnotetext{
*"Includes "not reported" ceses alloce.ted to this major group.
}

FMPLOYIS MALES 14-15 YEARS OLD BY OCCUPATION
Count of Employed Males \(14-15\) Years O1d
By: Occupation (5)
1 Sales workers
2 Other white collar workers
3 Blue collar workers.
4 Farm workers
5 Service workers, including private household
61. EMPLOYED FEMALES \(14-15\) YEARS OID BY OCCUPATION

5

5

Count of Employed Females \(14-15\) Years Old
By: Occupation (5)
1 White collar workers
2 Blue collar workers
3 Farm workers
4 Service workers, except private household
5 Private household workers

\author{
No. of \\ Data Items
}

Count of Employed Persons 16 Years Old and Over
By: Sex (2) By: Industry (41)
1 Total:
1 Agriculture, forestry, and fisheries
2 Mining
3 Construction
4 Furniture and lumber and wood products
5 Primary metal industries
6 Fabricated metal industries (including not specified metals)
7 Machinery, except electrical
8 Electrical machinery, equipment, and supplies
9 Motor vehicles and other transportation equipment
10 Other durable goods
11 Food and kindred products
12 Textile mill and other fabricated textile products
13 Printing, publishing, and allied industries
14 Chemical and allied products
15 Other nondurable goods (including not specified manufacturing industries)
16 Railroads and railway express service
17 Trucking service and warehousing
18 Other transportation
19 Communications
20 Utilities and sanitary services
21 Wholesale trade
22 Food, bakery, and diary stores
23 Eating and drinking places
24 General merchandise retailing
25 Motor vehicles retailing and service stations
26 Other retail trade
27 Banking and credit agencies
28 Insurance, real estate, and other finance
29 Business services
30 Repair services
31 Private households
32 Other personal services
33 Entertainment and recreation services
34 Hospitals
35 Medical and other health services except hospitals Elementary and secondary schools and colleges:
36 Government
37 Private
38 Other education and kindred services
39 Welfare, religious, and nonprofit membership organizations
40 Legal, engineering, and miscellaneous professional services
41 Public administration
2 Mele:
Repeat Industry (41)

No. of
Data Items
63. EMPLOYED POPULATION \(14-15\) YEARS OLD BY INDUSTRY AND SEX Count of Employed Persons 14-15 Years Old

By: Sex (2) By: Industry (2)
1 Total:
1 Agriculture
2 Nonagricultural industries
2 Male: Repeat Industry (2)
64. MALES 16 YEARS OLD AND OVER BY WEEKS WORKED IN 1969 AND AGE Count of Males 16 Years 01d and Over

By: Age (3) By: Weeks Worked in 1969 (7)
1 16-24 years:
1 50-52 weeks
2 48-49 "
3 40-47 "
4 27-39 "
\(\begin{array}{ll}5 & 14-26 \quad "\end{array}\)
613 weeks or less
7 Did not work in 1969
2 25-64 years:
Repeat Weeks Worked in 1969 (7)
3: 65 years and over:
Repeat Weeks Worked in 1969 (7)
65. FEMALES 16 YEARS OLD AND OVER BY WEEKS WORKED IN 1969 AND AGE

By: Age (4) By: Weeks Worked in 1969 (7)
I 16-24 years:
1 50-52 weeks
2 48-49"
3 40-47"
\(\begin{array}{ll}4 & 27-39 \quad " \\ 5 & 14\end{array}\)
5 14-26 "
613 weeks or less
7 Did not work in 1969
2 25-39 years:
Repeat Weeks Worked in 1969 (7)
3 40-59 years:
Repeat Weeks Worked in 1769 (7)
460 years and over:
Repeat Weeks Worked in 1969 (7)
66. POPUIATION 14-15 YFARS OLD BY WEEKS WNRKED IN 1969

7
Count of Persons \(1_{1}-15\) Years 0ld
By: Weeks Worked in 1.962 (7)
1,50-52 weeks
2. \(48-49\) "

3 40-47 "
4 27-39 "
\(\begin{array}{ll}5 & 14-26 "\end{array}\)
613 weeks or less
7 Did not work in 1969
67. EMPLOYED POPULATION 16 YEARS OLD AND OVER BY INDUSTRY, CLASS 28 OF WORKER, AND SEX

Count of Employed Persons 16 Years 01d and Over
By: Sex' (2) By: Industry (2) By: Class of Worker (7)
1 Male:
1 Agriculture:
1 Employee of private company
2 Employee of own corporation
3 Federal government worker
4 State government worker
5 Local government worker
6 Self-employed worker
7 Unpaid family worker
2 Other industries:
Repeat Class of Worker (7)
2 Female:
Same as Male (14)
68. FMPJOYEI POPULA'TIO'S \(11_{4}\) YEAASS OLID ANL OVFR BY OCCUPATION AND SEX

Count of Employed Persons 14 Years Old and Over
By: Sex (2) By: Occupation (13)
1 Male:
1 Professional, technical, and kindred workers
2 Managers and administrators, except farm
3 Sales workers
4 Clerical and kindred workers
5 Craftsmen, foremen, and kindred workers
6 Operatives, except transport
7 Transport equipment operatives
8 Laborers, except farm
9 Farmers and farm managers
10 Farm laborers and foremen
11 Service workers, except private houschold
12 Private household workers
13 Occupation not reported**
2 Female:
Repeat Occupation (13)
69. EMPLOYED POPULATION \(\mathcal{L}_{4}\) YEARS OLD AND OVER BY INDUSTRY AND SEX

Count of Employed Persons 14 Years Old and Over
By: Sex (2) By: Industry (14)
1 Total:
1 Agriculture, forestry, and fisheries
2 Mining
3 Construction
4 Manufacturing, durable goods
5 Manufacturing, nondurable goods
6 Transportation
7 Wholesale and retail trade
8 Finance, insurance and real estate
9 Business and repair services
10 Personal services
11 Entertainment and recreation services
12 Professional and related services
13 Public administration
14 Industry not reported**
2 Male:
Repeat Industry (34)

\footnotetext{
**Represents allocations to major croup.
}
70. EXPERIENCED UNEMPLOYED POPULATION 16 YEARS OLD AND OVER BY ..... 20
OCCUPATION AND SEX
Count of Experienced Unemployed Persons 16 Years 01d and Over
By: Sex (2) By: Occupation (10)
1 Male:
1 Professional, technical, and managerial workers
2 Sales workers
3 Clerical and kindred workers
4 Craftsmen, foremen, and kindred workers
5 Operatives, including transport
6 Laborers, except farm
7 Farm workers
8 Service workers, except private housclold
9 Private household workers
10 Last worked 1959 or earlier
2 Female:
Repeat Occupation (10)
71. POPULATION 14-15 YEARS OLD WHO WORKED IN 1969 BY OCCUPATION AND SEX ..... 4
Count of Persons 14-15 Years 01d Who Worked in 1969
By: Sex (2) By: Occupation (2)
1 Male:
1 Farm workers
2 Nonfarm workers
2 Female:
Repeat Occupation (2)
72. MALES 30-4') YF:AK:; (1, H BY WOKK SIMATH; IN IN 1965 AND 1970

Count of Males 30-42 Years Old
By: Work Status in 1970 (2) By: Work Status in 1965 (2)
1 Worker in 1970:
1 Worker in 1965
2 Nonworker in 1965
2 Nonworker in 1970:
Repeat Work Status in 1765 (2)
73. FEMALES 21-49, YEARS OLD WITH NO OWN CHILDREN 5-10 YEARS OLD BY

WORK STA'UU 1 IN 1965, IN 1970, AND PRESENCE OF OWN CHILDREN UNDER 5 YEARS

Count of Females 21-49 Years 01d With No Own Children 5-10 Years Old
By: Presence of Own Children
By: Work Status in 1965
Under 5 Years 01.d (2)
and in 1970 (3)
1 Own children under 5 present:
Worker in 1965:
1 Worker in 1970
2 Nonworker in 1970
3 Nonworker in 1965
20 m children under 5 not present:
Repeat Work Status in, 1965 and 1970 (3)
74. FEMALES 21-49 YEARS OLD WITH OWN CHILLREN 6-10 YEARS OLD AND NO
75. FAMILY INCOME (See Item 1)

Count of Families 2/
By: Family Income (15)
\begin{tabular}{ll}
1 & Under \(\$ 1,000\) (includes \(\$ 1-\$ 999\), none, and loss) \\
2 & \(\$ 1,000-\$ 1,999\) \\
3 & \(\$ 2,000-\$ 2,999\) \\
4 & \(\$ 3,000-\$ 3,999\) \\
5 & \(\$ 4,000-\$ 4,999\) \\
6 & \(\$ 5,000-\$ 5,999\) \\
7 & \(\$ 6,000-\$ 6,999\) \\
8 & \(\$ 7,000-\$ 7,999\) \\
9 & \(\$ 8,000-\$ 8,999\) \\
10 & \(\$ 9,000-\$ 9,999\) \\
11 & \(\$ 10,000-\$ 11,999\) \\
12 & \(\$ 12,000-\$ 14,999\) \\
13 & \(\$ 15,000-\$ 24,999\) \\
14 & \(\$ 25,000-\$ 49,999\) \\
15 & \(\$ 50,000\) and over
\end{tabular}
76. INCOME OF UNRELATED INDIVIDUALS (See Item 3)

15
Count of Unrelated Individuals II Years Old and Over
By: Income (15)
1 Under \$1,000 (includes \$1-\$999, none, and loss)
2 \$ 1,000-\$ 1,999
3 \$ 2,000-\$ 2,999
4 \$ 3,000-\$ 3,999
5 \$ 4,000-\$ 4,999
6 \$ 5,000-\$ 5,999
7 \$ 6,000-\$ 6,999
8 \$ 7,000-\$ 7,999
9 \$ 8,000-\$ 8,999
10 \$ 9,000-\$ 9,999
11 \$10,000-\$11,999
12 \$12,000-\$14,999
13 \$15,000-\$24,999
14 \$25,000-\$49,999
15 \$50,000 and over
77. POPULATION 14 YEARS OLD AND OVER BY INCOME AND SEX (See Item 5) 28

Count of Persons 14 Years 01d and Over
By: Sex (2) By: Income (14)
1 Male:
1 Without income
2 \$1 - \$999 or loss
3 \$ 1,000-\$ 1,999
4 \$ 2,000-\$ 2,999
5 \$ 3,000-\$ 3,999
6 \$ 4,000-\$ 4,999
4 \$ 5,000-\$ 5,999
8 \$ 6,000-\$ 6,999
9 \$7,000-\$7,999
10 \$ 8,000-m 8,999
11 \$ 9,000- \(\$ 9.999\)
\(12 \$ 10,000-\$ .24,999\)
\(13 \quad \$ 25,000 \times \$ 214899\)
\(14 \$ 25,(100\) and ovor
2 Fomale:
Ropeat, Incono ( \(y_{p}\) )

\section*{Count of Males 16 Years Old and Over in the Experienced Civilian} Lebor Force
By: Occupation (7) By: Earnings (1/ )
1 Experienced civilian labor force, total:
1 Without earnings
2 \$1 - \$999 or loss
3 \$ 1,000-\$ 1.,99
4 \$ 2,000-\$ 2,999
5 \$ 3,000-\$ 3,999
6 \$ 4,000-\$ 4,999
7 \$ 5,000-\$ 5,999
8 \$ 6,000-\$ 6,999
9 \$ 7,000-\$ 7,999
10 \$ 8,000-\$ 8,999
11 \$ 9,000-\$ 9,999
12 \$10,000-\$14 ..... 999
13 \$15,000-\$24 ..... 999
14 \$25,000 and over
2 Professional, managerial, and kindred workers:
Repeat Earnings (14)
3. Craftsmen, foremen, and kindred workers:Repeat Earnings (14)
4 Operatives, including transport:Repeat Earnings ( \(1_{+}\))
5 Laborers, except farm:
Repeat Earnings (14)
6 Farmers and farm managers:Repeat Earnings ( \(\mathcal{I}_{4}\) )
7 Farm laborers, except unpaid, and farm foremen: Repeat Earnings ( \(y_{4}\) )
79. FEMALES 16 YEARS OLD AND OVER IN THE EXPERIENCED CIVILIAN

Count of Females 16 Years O1d and Over in the Experienced Civilian Labor Force

By: Occupation (3) Earnings (13)
1 Experienced civilian labor force, total:
1 Without earnings
2 \$1-\$999 or loss
3 \$ 1,000-\$ 1,999
4 \$ 2,000-\$ 2,999
5 \$ 3,000-\$ 3,999
6 \$ 14,000-\$ 4,999
1 \$ 5,000-\$ 5,999
8 \$ 6,000-\$ 6,999
9 \$7,000-\$ 7,999
10 \$ 8,000-\$ 8,999
11 \$ 9,000-\$ 9,999
12 \$10,000-\$14,999
13 \$15,000 or more
2 Clerical and kindred workers: Repeat Earnings (13)

3 Operatives, including transport:
Repeat Earnings (13)
80. TIPE OF INCOME 8/AND FAMILY STATUS (See Item 8)

Count of Families and Unrelated Individuals 14 Years 01d and Over With Income

By: Family Status (2). By: Type of Income (6)
1 Family 2/:
1 Wage and salary
2 Nonfarm self-employment
3 Farm self-employnent
4 Social Security or Railroad Retirement
5 Public assistance or welfare payments
6 All other incone
2 Unrelated individual:
Repeat Type of Income (6)
81. TYPE OF INCOME 8/AND SEX (See Item 9)

12

12

Count of Persons 14 Years 01d and Over With Income
By: Sex (2) By: Type of Income (6)
1 Male:
1 Wage and salary
2 Nonfarm self-employment
3 Farm self-employment
4 Social Security or Railroad Retirement
5 Public assistance or welfare payments
6 All other income

2 Female:
Repeat Type of. Income (6)
82. RATIO OF FAMILY INCOME TO POVERTY LEVEL 4/

Count of Families
By: Ratio of Family Income to Poverty Level (8)
\[
\begin{array}{lc}
1 & \text { Under } .50 \\
2 & .50-.74 \\
3 & .75-.99 \\
4 & 1.00-1.24 \\
5 & 1.25-1.49 \\
6 & 1.50-1.99 \\
7 & 2.00-2.99 \\
8 & 3.00 \text { or more }
\end{array}
\]
83. Aggregate Number of Persons in Families Below Poverty Level \(4 /\)

\section*{4.th Count (Yop.). 54}
84. FAMILIFS BY PRESFNCE OF KLLATED CHILDREN UNDFR 18, TYFH OF ..... 12
FAMLLY, and POVERTY STA'gUS 4
Count of Families
By: Poverty Statinu (2) By: Family Type (2) By: Presence of Related ..... Children Under 18 (3)
1 Above poverty level:
1 Male head:
1 No related children under 18 years old
21 or more related children under 18 years old
3 Some related children under 6 years old
2 Female head:
Repeat Presence of Related Chiladen Under 18 (3)
2 Below poverty level:
Same as Above low income level (6)
85. RELATED CHILDREN UNDER 18 BY TYPE OF FAMILY, POVFRTY STATUS, \(4 /\) AND AGE ..... 8
Count of Related Children Under 18 ..... 2/
By: Family Type (2) By: Poverty Status (2) By: Age ..... (2)
1 Male head:1 Above poverty level:
1 Under 6 years old\(26-17\) years old
2 Below poverty level:
Repeat Age ! 2!
a Female head:
Same as Male head (4)
86. FAMILY HEADS 63 YEARS OLD AND OVFR BY POVERTY STATUS 4/

Count of. Family Heads 65 Years Old and Over
By: Poverty Status (2)
1 Above poverty level
2 Below poverty level.
87. CIVILIAN MALF FAMILY HEADS \(1_{+}-64\) YEARS OLD BY LABOR FORCE AND

2

6 POVERTY STATUS 4

Count of Civilian Male Family Heads \(14-64\) Years Old
By: Poverty Status (2) By: Labor Force Status (3)
1 Above poverty level:
1 Fmployed
2 Unemployed
3 Not in labor force
2 Relow poverty level:
Repeat Labon Force Status (3)
88. FEMALE, FAMILY HEADS IN THE IABOK FORCE 'VII'H RELATED CHILDAFFN UNDFF \(\checkmark\) YEARS OLD BY POVERTY S'l'AlUS 4

Count of Female Family Heads in the Jabor Force With Related Children Under 6 Years Old

By: Poverty Status (2)
1 Above poverty level
2 Below poverty level
89. UNRELATED INDIV IDUAL_S BY ACSE AND POVERTY STATYS

Count of Unrelated Individuals 14 Years 01d and Over
By: Poverty Status (2) By: Age (2)
1 Above poverty levej:
1 Under 65 years old
265 years old and over
2 Below poverty level:
Repeat Age (2)
90. POPULATION 65 YFARS OLD AND OVER BY POVERTY STATUS 4/

2
Count of Persons 65 Years 01d and Over
By: Poverty Status (2)
1 Above poverty level
2 Below poverty level
91. Related Children 5-17 Years 0]d in Families With Incomes Below \(\$ 3,000\)
 IFiveit 4/BY PRESENCE OF PARETTS:

Count of Related Children Hrdor lo Yrats Olf jn Fanilies Below Povert, Ieve?

By: Prosence of Parents (2)
1 Living with both parents
2 Other
\[
4 \text { th Count (Pop.) - } 57
\]

by age and povirgy status 4/
Count of Persons 14 Years and Over Receiving Social Security or Railroad Retirement

By: Poverty Status (2) By: Age (2)
1 Ahove poverty level:
! Under 65 years
265 years and over
2 BeJ.ow poverty level:
Repeat Age (2)
94. NUMBER OF FAMIJJIES 2/BELOW PCVFHTY IEVFL is/RFCEIVING INCOME: OF SELFCTED TYPES \(8 /(S\) Gee Itcm 12)

Count of Families Below Poverty Ievel
By: Selected Types of Income (3)
1 Earnings
2 Social Security or Railroad Retirement
3 Public assistance or welfare payments
95. NUMBER OF UNRELATED INDIVIDUALS BELOW POVERTY LEVEL \(4 /\) RECEIV ING INCOME OF SELECTED TYPES 8 / (See Item 13)

Count of Unrelated Individuts 14 Years Old and Over Below Poverty Ievel
By: Selected Types of Jncome (3)
1 Earnings
2 Social Security or Railroad Retirement
3 Public assistance or welfare payments
```

4th Count (Pop.) - 58

```
5/15/41
No. of
Data Items
96. FAMITITES AND PRIMARY INDIVIDUAIS IN HOUSING UNTITS BY TENURE AND ..... 4
POVFRTY STATUS 4 . (Soe Items \(1 / 4\) and 15)
Count of Families and Primary Individuals for Which Value and Rent are Tabulated \(5 / 6\)
By: Poverty Status (2) By: Tenure (2)
1 Above poverty level:
1 Owner
2 Renter
2 Below poverty level:
Repeat Tenure (2)
97. FAMILIES AND PRIMARY INDIVIDUALS IN HOUSING UNITS LACKING ONE OR MORE ..... 2
PLUMBING FACILITTES BY POVERTY STATUS 4
Count of Families and Primary Individuals In Housing Units Lacking One or More Plumbing Facilities \(2 /\)
By: Poverty Status ..... (2)
1 Above poverty level
2 Below poverty level
98. SPECIFIED POVERTY LEVEL, \(4 /\) TYPE OF FAMILY, AND SELECTED FAMILY ..... 16 STATUS (See Item 16)
Count of Fami.Iy Members and Unrelated Individuals 14 Years Old and Over
By: Specified Poverty Level (2) By: Family Type (2) By: Selected FamilyStatus (4)
1 Less than 75 percent of poverty level:
1 Male head:
1 Head of family
2 Related children under ..... 18
3 Living with both parents
4 Unrelated individuals
2 Female head:
Repeat Family Status ( \(/ 4\) )
2 Less than 125 percent of poverty level:
Same as Less than 75 percent of low income level (8)
99. SPECIFTED POVERTY LEVEL 4/AND AGE ..... 4
Count of Family Members and Unrelated Individuals \(\underline{U}_{4}\)
Years Old and Over
By: Specified Poverty Level (2) By: Age (2)
1 Less than 75 percent of poverty level:
1 Under 65 years old
265 years old and over
2 Less than 125 percent of poverty level: Repeat Age (2)
Padding ..... 14

File A: Matrices 100-127 are contained in Record Type \(\varnothing 5\).

No. of Data Items

File B: Matrices 100-12'7 are contained in Record lype 13.
Le C; Matrices 100-127 are tabulated on the basis of Urban or Rural residence with no distinction made for race unleis specifically mentioned within the tally. They are contained in Record Types 13 and 14 .
100. Count of Persons Substituted Plus Persons With Less Than

Two Sample Characteristics Reported
101. POPULATION ALLOCATIONS AND SUBSTITUTIONS

Count of Persons
```

By: Allocations and Applicable
Substitutions (2)

```

By: Subject Item Allocated or: Substituted (30)
```

1 Allocations:
1 Farm residence
2 Nativity
3 Nativity of parents (15\%)
4 Year moved in (15\%)
5 Children ever born (females 15-4/ years old)
6 Disability (persons $16-64$ years old, not inmates, and not attending school) (5\%)
9 Highest grade completed (persons 25 years old and over)
8 Vocational training (persons 16-64 years old and <3 years college) (5\%)
9 Level of school enrolled in (persons 3-34 years old) (15\%)
1.0 In labor force ( 14 years old and over)
11 Not in labor force ( 14 years old and over)
12 Major occupation group (employed persons 16 years old and over)
13 Class of worker (persons 16 years old and over)
14 Weeks worked (persons 16 years old and over)
15 Count of persons with one or more allocation flags
Family income: (Persons 14 years old and over. A tally is made only once per family.)
16 Total family income (if any :amily member had any income type allocated)
17 Wage and salary
18 Nonfarm, self-employed
19 Farm, self-employed
20 Social Security or Railroad Retirement
2) Public assistance or welfare payments
22 All other income
Unrelated individual income: (persons 14 years old and over)
23 Wage and salary
24 Nonfarm, self-employed
25 Farm, self-employed
26 Social Security or Railroad Retirement
27 Public assistance or welfare payments
28 All other income
Person's income: (persons 14 years old and over)
29 Male
30 Female
2 Substitutions:
Same as Allocations (30)

```
\begin{tabular}{r}
\hline \(1 / 6 / 2\) \\
\begin{tabular}{r} 
No. of \\
Data Items
\end{tabular}
\end{tabular}

Data Items
102. Count of Households Substituted

TABULATIONS 103-123 ARE COUNTS OF PERSONS BEFORE SUBSTITUTIONS AND ALIOCATTONS ARE MADE
```

103. FARM RESIDENCE
Count of Persons (before substitutions and allocations)
By: Farm Residence (2)
| Farm
2 Nonfarm
```
104. STX
    Count of Persons (before substitutions and allocations)
    By: Sex (2)
        1 Male
        2 Female
105. RACE
106. \(\operatorname{AGE}\)

2

Count of Persons (before substitutions and allocations)
By: Race (3)
1 White
2 Negro
3 Other

Count of Persons (before substitutions and allocations)
By: Age (12)
\begin{tabular}{ccc}
1 & Under & 5 years old \\
2 & \(5-9\) & \(" 11\) \\
3 & \(10-14\) & \(" 1\) \\
4 & \(15-19\) & \(" 1\) \\
5 & \(20-24\) & \(" 1\) \\
6 & \(25-29\) & \(" 1\) \\
7 & \(30-34\) & \(" 1\) \\
8 & \(35-44\) & 11 \\
8 & \(45-54\) & \(" 1\) \\
10 & \(55-61\) & \(" 1\) \\
11 & \(65-74\) & \(" 1\) \\
12 & 75 years old and over
\end{tabular}

10\%. NANSVITY
Count of Persons
By: Nativity (2)
1 Native
2 Foreign born
108. NATIVITY OF PARENTS (15\%) 2

Count of Persons
By: Nativity of Parents (2)
1 Native parentage
2 Foreign or mixed parentage
109. YE'AR MOVED INTO UNIT (15\%) 8

Count of Persons
By: Year Moved Into Unit. (8)
1 1969-1970
21968
31967
4 1965-1966
5 1960-1964
6 1950-1959
71949 or earlier
8 Always lived in this house
110. RELATIONSHIP

Court of Persons
By: Household Kelationship (5)
(iricludes persons in group quarters)
1 Head of household
2 Wife of head
3 Other relative of head
4 Nonrelative of head
5 In group quarters
111. POPULATION 14 YEARS OLD AND OVEK BY MARITAL STATUS

Count of Persons 14 Years Old and Over:
By: Marital Status (6)
1 Never married
2 Married, spouse present
3 Married, spouse absent
4 Separated
5 Widowed
6 Divorced
112. POPULATION 3-34 YEARS OLD BY ENROLLMENT STATUS AND AGE (15\%)

Count of Persons 3-34 Years 01d
By: Age (7) By: Enrollment Status (2)
\(13-4\) years old:
1 Enrolled
2 Not enrolled
2 5-6 years old:
Repeat Enrollment Status (2)
3 7-13 years old:
Repeat Enrollment Status (2)
4 14-15 years old:
Repeat Enrollment Status (2)
5 16-17 years old:
Repeat Enrollment Status (2)
6 18-2.4 years old:
Repeat Enrollment Status (2)
7 25-34 years old:
Repeat Enrollment Status (2)
113. POPULATTON 3-34 YEARS OLD ENROLLED IN SCHOOL BY LEVEL OF SCHOOL (15\%) 5

Count of Persons 3-34 Years 01d Enro?led in School
By: Level of School (5)
1 Nursery school
2 Kindergarten
3 Elcmentary
4 High School.
5 College
114. pOPULATION 25 Years OLD AND OVFR BY Ygars OF SCHOOL COMPLETED

Count oi Persons 25 Years 01d and Over
By: Years of School Completed (10)
1 No school years completed (includes nursery sebool and kindergarten) Elementary:
\begin{tabular}{cc}
2 & \(1-4\) years \\
3 & \(5-6\) \\
4 & years \\
5 & years \\
5 & years
\end{tabular}

High School:
6 1-3 years
74 years
College:
8 1-3 years
94 years
105 years or more
115. POPULATION 16 YEARS OLD AND OVER BY EMPLOYMEN'T STATUS

Count of Persons 16 Years 01d and Over
By: Employment Status (4)
1 Armed Forces
2 Employed
3 Unemployed
4 Not in labor force
116. EMPLOYED POPULATION 15 YEARS OLD AND OVER BY OCCUPATION

4

12

\section*{Count of Employed Persons 16 Years Old and Over}

By: Occupation (12)
1 Professional, technical, and kindred workers
2 Managers and administrators, except farm
3 Sales workers
4 Clerical and kindred workers
5 Craftsmen and kindred workers
6 Operatives, except transport
7 Transport equipment operatives
8 Laborers, except farm
9 Farmers and farm managers
10 Farm laborers and farm foremen
11 Service workers, except private household
12 Private household workers

Count of Employed Persons 16 Years 01d and Over
By: Industry (1/4)
1 Agriculture, forestry, and fisheries
2 Mining
3 Construction
4 Manufacturing, durable goods
5 Manufacturing, nondurable goods
6 Transportation, communications, and other public utilities
7 Wholesale trade
8 Retail trade
9 Finance, insurance, and real estate
10 Business and repair services
\(1 /\) Personal services
12 Entertainment and recreation services
13 Professional and related services
14 Public administration
118. POPULATION 16 YEARS OLD AND OVFR BY WEEKS WORKED IN 1969

Count of Persons 16 Years 01d and Over
By: Weeks Worked in 1969 (7)
1 50-52 weeks
2 48-49 "
3 40-47"
4 27-39 "
5 14-26 "
\(6 \quad 13\) weeks or less
7 Did not work in 1969
119. POPULATION 16 YEARS OLD AND OVER BY CLASS OF WORKER

Count of Employed Persons 16 Years 01d and Over
By: Class of Worker (4)
1 Private wage or salary worker
2 Government workers
3 Self-employed workers
4 Unpaid family workers
120. rupulation 14 Years old and Over by Tncome', AND sex ..... 28
Count of Persons 14 Years 0ld and Over
Hy: Sex (2) By: Income (14)
1 Male:
Without income
2 \$1-\$999 or loss
3 \$ 1,000-\$ 1,999
4 \$ 2,000 - \$ 2,999
5 \$ 3,000-\$ 3,999
6 \$ 4,000-\$ 4,999
7 \$ 5,000-\$ 5,999
8 \$ 6,000 - \$ 6,999
9 \$7,000-\$7,999
10 \$8,000-\$8,999
11 \$ 9,000-\$9,999
12 \$10,000-\$14,999
13 \$15,000-\$24,999
14 \$25,000 and over
2 Female:
Repeat Income (14)
121. FAMLLIES \(\frac{2}{2}\) AND UNRELATED INDIVIDUALS BY INCCME ..... 30
Count of Families and Unrelated Individuals 14 Years Old and Over
By: Family Status (2) By: ..... Income (15)
1 Families:
1 Under \$1,000 (includes \$1-\$999, none, and loss)
2 \$ 1,000-\$ 1,999
3 \$ 2,000-\$2,999
4 \$ 3,000-\$ 3,999
5 \$ 4,000-\$ 12,999
6 \$ 5,000-\$ 5,999
1 \$ 6,000-\$ 6,999
\$7,000-\$7,999
\$ 8,000-\$8,999
10 \$9,000-\$9,79912 \$12,000-\$14,999
13 \$15,000-\$21,999
14 \$25,000 - \$49,999
15 \$50,000 and over
2 Unrelated individuals:
Repeat Income (15)
122. POPULATION 14 YEARS OLD AND OVER BY INCOME STATUS, TYPE OF INCOME, AND SEX (See Item 123)
Count of Persons 14 Years 01d and Over
By: Sex (2) By: Type of Income \(8 /(5)\) By: Income Status (2)
1 Male:
1 Total money income:
I Without income 2 With income
2 Total money earnings:
Repeat Income Status (2)
3 Social Security or Railroad Retirement: Repeat Income Status (2)
4 Public assistance or welfare payments: Repeat Income Status (2)
5 Other income: Repeat Income Status (2)
2 Female:
Same as Male (10)
123. AGGREGATE \(\$\) INCOME OF POPULATION 14 YEARS OLD AND OVER BY SEX (See Item 122)
Aggregate \(\$\) Income of Persons 14 Years 01d and Over 1 /
By: Sex (2) By: Aggregate Income (5)
1 Male:
1 Total money income \(\quad 1\) *
Padding 1
2 Total money earnings \(4^{\text {* }}\)
3 Social Security or Railroad Retirement
4 Public assistance or welfare payments
5 Other income
2 Female:
Total money income 3 *
Total money earnings
Social Security or Railroad Retirement
Padding
Public assistance or welfare payments \(2^{*}\)
Other income

\author{
No. of Data Items
}
124. Unweighted Sample Population Count
125. Unweighted Sample Housing Count
126. 100\% Population Count
127. \(100 \%\) Housing Count

Padding

\section*{FOOTNOTES}

1 Aggregates, along with the relevant counts of units, will permit the computation of mean values (e.g., average income, etc.). In all cases, a loss is tallied as negative income; and the unit receiving it, as a unit with income.
2) This count is obtained by using the weight of the head of the family (or indicated parent).
) 3/ In computing deficit, negative incomés are treated as zero.
4. All tallies concerning "poverty level" exclude inmates of institutions, members of the Armed Forces living in barracks, £ollege students living in dormitories, and unrelated individuals under 14 years old. The term "poverty level" used in these tabulations refers to the Social Security Administration's poverty index. Families referred to as "Below Poverty Level" are those below a 1.00 ratio of family income to Poverty Level (See Item 82).

5/ Multiply the aggregate value by \(\$ 250\) to obtain the true value. The tabulated value was scaled by a factor of \(\$ 250\) for tally purposes. Value is tabulated for owner-occupied and vacant-for-sale-only onefamily houses which are on a place of less than 10 acres and have no business or medj.cal office on the property. Value is not tabulated for mobile homes, trailers, cooperatives, or condominiums.

6/ Gross rent is tabulated for all renter-occupied and vacant-for-rent units except one-family houses on a place of 10 acres or more. Does not include "Without payment of cash rent."

7/ "Worker" includes members of the Armed Forces.
8/ Any given unit may be tallipil in more than one income category.
2/ Lacking one or more of the following facilities: hot piped water, flush toilet for this household only, or bathtub or shower for this household only.
```


[^0]:    * An * by a data item count indicates a 16-character field; all other data items will be a uniform size of 8 characters.
    * Tabulation is comprised of 4 tallies split by padding.

[^1]:    During processing, this was edited to "Owned or being bought" when less than five units.

