CENSUS OF POPULATION AND HOUSING, 30 JUNE 1976 COMMONWEALTH OF AUSTRALIA

NOON 15 NOVEMBER 1979

POPULATION AND DWELLINGS : SUMMARY TABLES

QUEENSLAND

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PREFACE

Final results from the 1976 Census of Population and Housing are now being released in a series of bulletins covering single and cross-classified characteristics of population and dwellings.

This bulletin contains, for a variety of characteristics, counts of the population classified by sex for Queensland.

All census data are available on microfiche – see Information Paper No. 3, Release of Data on Microfiche – Supplement (2106.0).

Small area summary data and complex cross-classified data are also available on magnetic tape – see Information Paper No. 6, Release of Data on Magnetic Tape (2105.0) and Information Paper No. 8, Collection District and Local Government Area Summary Files on Magnetic Tape (2111.0).

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INQUIRIES

If you want to know more about these statistics, ring Mr Bruce Illingworth on Canberra 526006, or one of the offices listed in Appendix D.

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I

EXPLANATORY NOTES

Introduction

This bulletin is one of a series which shows final data for characteristics of the population and their dwellings in the States, Territories and Australia as enumerated at the Census of 30 June 1976. The 62 tables generally show, for a variety of characteristics, counts of the population classified by sex. Only a small number of the tables show cross-classified characteristics.

Final results of the 1976 Census were processed on a sample basis and are therefore subject to sampling error. Examination of the final data showed that the sampling error is not as large as previously estimated. Consequently graphs for estimating the Relative Standard Error have been revised and appear, along with detailed notes on sampling errors associated with census estimates, in Appendix B. Extra copies of these notes may be obtained by contacting one of the ABS offices listed in Appendix D. Data for the Northern Territory are NOT subject to sampling error because all the schedules were processed.

Because of the nature of the processing system, there are minor differences between data contained in this series of bulletins and preliminary data published in the series Population and Dwellings in Local Government Areas and Urban Centres (Preliminary) (2401.0 - 2408.0), Characteristics of the Population in Local Government Areas (Preliminary) (2201.0 – 2208.0) and Characteristics of the Population: States, Territories and Australia (Preliminary) (2209.0). The total number of people shown for each State and Territory corresponds with that published in Census of Population and Housing, 30 June 1976 (2402.9), which shows the total enumerated population of each State and Territory. Where statistics have been rounded, any discrepancies between sums of the component items and totals are due to rounding.

Scope

The 1976 Census of Population and Housing aimed at enumerating every person who spent Census night, 30 June 1976, in Australia, including people on vessels in or between Australian ports, on board long-distance trains, buses or aircraft, and every dwelling, whether occupied or unoccupied.

The Census was conducted on a *de facto* basis, i.e. people were enumerated where they were on census night, and this may not have been where they usually lived. *Visitors* to Australia were enumerated if they were in Australia on census night, regardless of how long ago they had arrived or how long they planned to stay. *Australian residents* out of the country on census night were excluded from the count.

Diplomatic personnel and their families are, by definition, out of scope of the census, as are diplomatic residences, including all people resident therein on census night. In 1976 there were 3,316 diplomatic

personnel and their families resident in Australia. The number of diplomatic personnel and their families resident in each State and Territory for 1976 were as follows: New South Wales 723, Victoria 399, Queensland 59, South Australia 19, Western Australia 62, Australian Capital Territory 2,054.

Coverage

As mentioned above, the census aims at enumerating every person and dwelling excluding diplomatic personnel and their residences, in Australia on Census night, 30 June 1976.

While every effort is made to minimise under-enumeration, some inevitably remains for various reasons (e.g. inadvertent omission of very young children, treatment by the collector of an occupied dwelling as unoccupied). Refusal by householders to complete the Census Schedule is not a significant cause of under-enumeration as estimates by the collector are used in such cases.

The adjustment for under-enumeration to the census figures "as recorded" is estimated to be 2.71 per cent for Australia as a whole, but the figure varies not only from State to State but also between areas within States. For the estimated degree of under-enumeration in each State and Territory, see Population of States and Territories Adjusted for Under-enumeration as Shown by Post-enumeration Survey (2409.0). The data contained in this bulletin and its companion tables are not adjusted for under-enumeration.

Definitions

Dwellings – For census purposes, dwellings are divided into two groups: occupied and unoccupied. Occupied dwellings can be either private or non-private whilst the unoccupied belong to the private category.

(i) An occupied private dwelling is defined as the premises occupied by a household on census night (for definition of Household see below). A private dwelling is normally a house, room or flat but can also be a tent, houseboat, or caravan if standing on its own block of land and not occupied by members of the same household resident in an adjacent dwelling. It is important to remember that the census definition of a private dwelling means that the total number of dwellings may be more than the total number of known dwelling structures in any given area (see Household below). Non-private dwellings are hotels, moteis, hostels, boarding houses, gaols, religious and charitable institutions, defence establishments and other communal dwellings. Usually the occupants of such dwellings use communal facilities (such as hotel dining rooms or mess halls) attached to the particular establishment. A caravan situated in a caravan park (whether permanently or temporarily) is treated as part of a non-private dwelling as are self-contained units provided by commercial enterprises such as hotels, motels and guest-houses.

(ii) An unoccupied dwelling is a structure built specifically for living purposes and capable of being lived in but unoccupied at the time of the census. Vacant houses, holiday houses, huts, cabins (other than seasonal workers' quarters) and houseboats are counted as unoccupied dwellings but vacant tents, garages and caravans (if not normally occupied) are not. Also included are dwellings vacant because they have been newly completed, vacant for demolition or repair, dwellings to let and dwellings where all members of the household were absent on census night.

Household – For census purposes, a household is either a person living alone or a group of people living together as a single domestic unit with common eating arrangements. It is therefore possible for more than one household to live in one house or other dwelling structure. For example, a lodger who lives with a family and provides all his own food is not a member of the family's household but constitutes a separate household and therefore completes a separate householder's schedule. As an occupied private dwelling is defined as the premises occupied by a household on census night (see above), the number of households and the number of occupied private dwellings is identical. It is possible therefore for the number of occupied private dwellings, as defined for census purposes, in an area to be greater than the known number of dwelling structures.

Migratory – People enumerated on board vessels in and between Australian ports, or on board long-distance trains, buses or aircraft are classified as Migratory. Such people are not included in the population of specific LGA's, but are shown as a balancing item in the population of a State or Territory. By definition, there is no Migratory population in the Australian Capital Territory.

Campers Out – People who spent census night in the open in cars, caravans or trucks pulled up at the side of the road for that night only, or people in other temporary camps or accommodation erected for that night only are classified as campers out. Such people are included in the population of the LGA in which they were enumerated.

Geographical Areas

Information from the census is available at various levels of geographical detail. Information at other levels may be made available on request. Some of the principal levels are described below:

Collection District (CD) -

The CD is the smallest geographical area used in the collection and dissemination of census data. A CD is an area containing approximately 300 dwellings in urban areas and fewer in rural areas. CD's can be aggregated to form other geographic levels, such as LGA's and Statistical Divisions.

Local Government Area (LGA) -

This is the principal tabulation unit used in the publication of census data. LGA's correspond in all but a few instances to legal Local Government Authority areas as defined at 31 January 1976. The exceptions are:-

- (i) Some areas for which very minor boundary changes, involving nil or very small populations, were received too late for implementation.
- (ii) The City of Brisbane, the Northern Territory, and the Australian Capital Territory are divided into statistical areas, which are treated as LGA's for census purposes. In the Northern Territory two of these, the City of Darwin and the Municipality of Alice Springs, are Local Government Areas in a legal sense.

Statistical Division -

Statistical Divisions are designed to be reasonably homogeneous regions characterised by identifiable social and economic links between the inhabitants and between the economic units within the region, under the unifying influence of one or more major towns or cities. A Capital City Statistical Division is predominantly urban in character and the boundaries are delineated to contain the anticipated urban development of the city (and associated urban centres) for a period of at least twenty years.

In 1976 Statistical Divisions, Statistical Subdivisions and Statistical Districts were designed to be compatible, wherever possible, with State Planning Regions.

Statistical Subdivision -

Statistical Subdivisions are delineated in most States on the same basis as Statistical Divisions but as portions of the latter.

Statistical District -

Statistical Districts have been delineated in respect of urban centres with a population of 25,000 or more, using concepts and criteria similar to those for Capital City Statistical Divisions. These fixed boundaries delimit areas which, for general statistical purposes, are free from the problems imposed by the moving boundaries of urban centres. In selected cases, especially in Victoria and South Australia, Statistical Districts were delineated around urban centres with less than 25,000 population, where there was a demand for intercensal population estimates for the area and where existing LGA boundaries were obviously inadequate for this purpose.

Section of State -

This identifies geographic areas, which are aggregations of CD's, on a basis which ignores legal boundaries. Section of State boundaries are drawn for statistical purposes only and the components of each Section within a State or Territory are generally not necessarily contiguous. Five sections of State are recognised:

- (i) Major Urban Urban Centres with a population of 100,000 or more.
- (ii) Other Urban Urban Centres with a population of 1,000 to 99,999.
- (iii) Bounded Rural Locality Population clusters of 200-999.
- (iv) Rural Balance.
- (v) Migratory (see above for definition).

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- The urban centres designated as Major Urban at the 1976 Census are:
- N.S.W. Sydney, Newcastle, Wollongong, Canberra (part), Gold Coast (part)
- Vic. Melbourne, Geelong
- Qld Brisbane, Gold Coast (part)
- S.A. Adelaide
- W.A. Perth
- Tas. Hobart
- A.C.T. Canberra (part)

TABLE 1. POPULATION, SECTION OF STATE (CEMSUSES 1966-1976)* NAJOR URBAN OTHER URBAN

| | | NA JOR URB | | | OTHER URS | 1900-19767 IAN | - | RURAL | | | NIGRATO | R¥ | | TOTAL | |
|----------------------|----------------------------|------------|----------------------------|-------|----------------------------|----------------------------|--------|----------------------------|----------------------------|----------------------|--------------------|----------------------|--------|---------|----------------------------------|
| | MALES | FÉNALES | PERSONS | MALES | FEMALES | PERSONS | MALES | FEMALES | PERSONS | MALES | FEMALES | PERSONS | MALES | FEMALES | PERSUNS |
| 1966 1971 1976 | 352469 402285 485305 | 416138 | 719278 818423 987163 | | 278733 316110 321669 | 559650 631585 645978 | 201339 | 178967 172053 188516 | 393333 373392 401754 | 1638 2566 1757 | 425 1099 541 | 2063 3665 2298 | 921665 | | 167 - 324 182 7065 20371 5 |

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TABLE 2. POPULATION BY BIRTHPLACE (CENSUSES 1947-1976)+

| TABLE 2. PUPULATION BY | | E TUENSUS | | | | | | | | | | |
|------------------------|------------|-----------|----------|--------|---------|--------|---------|--------|---------|--------|----------|-------|
| BIRTHPLACE | 1947 | | 1954 | * | 1961 | | 1966 | , | 1971 | | 1976 | , |
| | PERSONS | PROP X | PER SONS | PROP X | PERSONS | PROPX |
| AUSTRALIA | 992178 | 89.7 | 1168595 | 88.0 | 1341869 | 88.3 | 1472468 | 87.9 | 1595572 | 87.3 | 1771115 | 86.9 |
| UK AND EIRE | 82463 | 7.5 | 92951 | 7.1 | 93329 | 6.1 | 106112 | 6.3 | 120595 | 6.0 | 1 354 35 | 6.6 |
| OTHER EUROPE | 21557 | 1.9 | 5077 \ | 3.9 | 64921 | 4.3 | 68193 | 4.1 | 70558 | 3.9 | 74927 | 3.7 |
| ASIA | 2925 | 0.3 | 4963 | 0.4 | 7412 | 0.5 | 9330 | 0.6 | 12052 | 0.7 | 15618 | 0.8 |
| AMERICA | 1763 | 8.2 | 2 26 3 | 0.Z | 3869 | 0.2 | 5107 | 0.3 | 7379 | 0 | 9474 | 0.5 |
| OTHER | 5509 | 0.5 | 6713 | 0.5 | 9028 | 0.6 | 13114 | 0.8 | 20909 | 1.1 | 30424 | 1.5 |
| TOTAL OVERSEAS BORN | 114237 | 10.3 | 157664 | 12.0 | 177759 | 11.7 | 201456 | 12.1 | 231493 | 12.7 | 266079 | 13.1 |
| TOTAL | 11 06 41 5 | 100.0 | 1318259 | 100.0 | 1518828 | 100.0 | 1574324 | 100.0 | 1827865 | 100.0 | 2037194 | 100.0 |

| TABLE 3. GLASS | OF DHELLING - NUMBER | | | SUSES 1947-1976) | | | |
|----------------|----------------------|-------------|----------------|------------------|-----------------|-------------|-----------|
| | OCCUPIED PRIVATE | NON-PRIVATE | TOTAL OCCUPIED | UNOCCUP IED | TOTAL DWELLINGS | CAMPERS-OUT | NIGRATORY |
| 1987 | | | | | | | |
| DWELLINGS | 267466 | 4579 | 272045 | 9647 | 281692 | | |
| POPULATION | 1024813 | 76343 | 1101156 | | 1101156 | 3372 | 1887 |
| POPULATION X | 92.6 | 6.9 | 99.5 | | 99.5 | 0.3 | 5.0 |
| 1954 | | | | | | | •••• |
| DWELLINGS | 332863 | 6445 | 339328 | 21473 | 366801 | | |
| POPULATION | 1207342 | 100945 | 1308287 | | 1308287 | 7001 | 2971 |
| POPULATION Z | 91.6 | 7.7 | 99.2 | | 99.2 | 0.5 | 0.2 |
| 1961 | | | | | | | ••• |
| OWELLINGS | 392059 | 6174 | 398233 | 33969 | + 32202 | | |
| POPULATION | 1410754 | 98633 | 1509387 | | 1509387 | 7453 | 1 988 |
| POPULATION X | 92.9 | 6.5 | 99.4 | | 99.4 | 0.5 | 0.1 |
| 1966 | | | | | | ••• | |
| OWELLINGS | 443225 | 7084 | 459309 | \$1818 | 492127 | | |
| POPULATION | 1559056 | 105764 | 1664820 | | 1664820 | 7 4 4 5 | 2059 |
| POPULATION X | 93.1 | 6.3 | 99.4 | | 99.4 | 0.4 | 0.1 |
| 1971 | | | | | | | |
| DWELLINGS | 512600 | 4645 | 517245 | 51077 | 568322 | | |
| POPULATION | 1710278 | 111061 | 1421339 | | 18 21 339 | 2061 | 3605 |
| POPULATION X | 93.6 | 6.1 | 99.7 | | 99.7 | 0.1 | 0.2 |
| 1976 | | | | | | | 0.2 |
| OWELLINGS | 598180 | 4286 | 602426 | 62686 | 665112 | | |
| POPULATION | 1904539 | 129323 | 2033862 | 02000 | 2033862 | 1034 | 3304 |
| POPJLATION X | 93.5 | 6.3 | 99.4 | | 99.8 | | 2296 |
| | | | ,,,,, | | 33.0 | 0.1 | 0.1 |

TABLE 4. POPULATION BY GROUPED AGE-PERCENTAGE DISTRIBUTION (CENSUSES 1947-1976)* AGE IN YEARS 1947 1954 1961

| NOE IN TERRS | 1 347 | 1924 | 1401 | 1960 | 19/1 | 1410 | |
|--------------|-------|-------|-------|-------|-------|-------|--|
| 0-+ | 10.8 | 11.2 | 11.0 | 10.3 | 9.7 | 9.2 | |
| 5-9 | 8.6 | 10.5 | 10.3 | 10.4 | 9.8 | 9.5 | |
| 10-14 | 7.6 | 8.2 | 10.0 | 9.7 | 10.0 | 9.4 | |
| 15-19 | 8.9 | 7.0 | 8.0 | 9.2 | 8.8 | 9.0 | |
| 20-24 | 8.0 | 6.8 | 6.6 | 7.3 | 8.2 | 8.1 | |
| 25-29 | 8.0 | 7.6 | 6.0 | 6.2 | 6.9 | 8.1 | |
| 30-34 | 7.9 | 7.6 | 6.6 | 5.6 | 5.9 | 0.0 | |
| 35-39 | 7.3 | 7.1 | 6.8 | 6.2 | 5.5 | 5.8 | |
| 40-44 | 6.4 | 6.8 | 6.3 | 6.3 | 5.8 | 5.1 | |
| 45-49 | 6.1 | 5.9 | 6.1 | 5.4 | 5.9 | 5.3 | |
| 50-54 | 5.5 | 5.2 | 5.3 | 5.5 | 5.3 | 5.3 | |
| 55-59 | 5.0 | 4.4 | 4.3 | 4.7 | 4.9 | 4.7 | |
| 60-64 | 4.0 | 4.1 | 4.0 | 3.8 | 4.2 | 4 4. | |
| 65-69 | 2.9 | 3.2 | 3.3 | 3.3 | 3.3 | 3.6 | |
| 70-74 | 2.0 | 2.2 | 2.6 | 2.5 | 2.6 | 2.5 | |
| 75 AND OVER | 2.3 | 2.4 | 2.7 | 3.1 | 3.2 | 3.3 | |
| TOTAL | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | |
| | | | | | | | |

4 966

1971

1074

1976

293041 278924 571963

TABLE 5. POPULATION BY MARIFAL STATUS (CENSUSES 1947-1976)* 1947 1954 1961 1966 1971 NEVER MARRIED UNDER 15 YEARS OF AGE MALES FEMALES PERSONS 074ER NEVER MARRIED MALES FEMALES PERSONS 201533 192488 394021 276831 263249 540080 151909 244346 231512 475858 2611 58 145891 297800 246017 509175 149969 104207 255176 155271 100983 256254 168953 113253 282205 188670 130098 318768 193734 133735 327469

| OTHER NEVER MARRIED | | | | | | |
|-----------------------|---------------------|--------------------|--------------------|--------------------|--------------------|---------|
| MALES | 149969 | 155271 | 168953 | 188670 | 193734 | 215 371 |
| FEMALES | 184207 | 100983 | 113253 | 1300 98 | 133735 | 151646 |
| PERSONS | 254176 | 25 62 54 | 282206 | 318768 | 327469 | 357018 |
| TOTAL NEVER MARRIED | | | | | | |
| NALES | 301878 | 356804 | 413299 | 449828 | 470565 | 508412 |
| FEMALES | 250098 | 293471 | 344765 | 378115 | 396984 | 430570 |
| PERSONS | 551 976 | 650275 | 758864 | 827943 | 867549 | 935981 |
| MARTED | | | | | | |
| MALES | 246922 | 298522 | 328736 | 363237 | 409533 | 454026 |
| FEMALES | 246078 | 288245 | 327352 | 362785 | 411293 | 462372 |
| PERSONS | 493000 | 57 87 67 | 656888 | 726022 | 820826 | 926398 |
| PERMANENTLY SEPARATED | | | | | | |
| MALES | H.A. | 8502 | 10144 | 11180 | 12,970 | 17597 |
| FEMALES | N.A. | 9431 | 11262 | 12461 | 14033 | 20904 |
| PERSONS | N . A. | 17933 | 21406 | 23641 | 27003 | 38501 |
| DIVORCEO | | | | | | |
| MALES | 2851 | 3660 | 4882 | 5816 | 7984 | 13741 |
| FEHALES | 2783 | 3830 | 4703 | 68 31 | 6247 | 16281 |
| PERSONS | 5634 | 7690 | 9585 | 11647 | 16231 | 30022 |
| NICONED | | | | | | |
| MALES | 15828 | 16564 | 17518 | 19329 | 20613 | 20633 |
| FEMALES | 39945 | 47030 | 56167 | 6 55 42 | 74843 | 82458 |
| PERSONS | 55805 | 63594 | 73685 | 64671 | 95456 | 103291 |
| TOTAL EVER MARRIED | | | | | | - |
| MALES | , 562233 | 319448 | 361280 | 399562 | 451100 | 516197 |
| FEMALES | 288846 | 348536 | 399484 | 446819 | 508416 | 582015 |
| PERSONS | 554439 | 667984 | 760764 | 846381 | 959516 | 1098212 |
| TOTAL | | | | | | |
| MALES | 567471 | 67 62 52 | 774579 | 849390 | 921665 | 1024689 |
| FENALES | 538944 | 64 20 07 | 744249 | 824934 | 905409 | 1012584 |
| PERSONS | 1106 415 | 1 31 82 59 | 1518828 | 1674324 | 1627065 | 2037194 |
| N.A.=NOT AVAILABL | LE - 1947 MARRIED L | CLUDES PERMANENTLY | SEPARATED WITH PRO | PORTIONAL DISTRIBU | TION OF NOT STATED | |

* NOTE - 1966.1971 AND 1976 DATA NOT COMPARABLE WITH EARLIER CENSUS YEARS - SEE EXPLANATORY NOTES

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QUEENSLAND. CENSUS 30 JUNE 1976

| | 15 30 JUNE | 1 #/6 | | | | | | | | | | | • |
|---|--|--|--|--|---|--|--|---|--|--|--|---|--|
| TABLE 6. POPULATI | | | | | MALES | | | | | | | | |
| MA AGE (YEARS) | LS FEMA | LES P | ERSONS | AGE (YEARS) | | FEMALES | P | ERSONS | AGE (YEARS) | MALES | FER | ALES | PERSONS |
| 0 17 1 18 | | 747 224 | 3426 3 35291 | 35 36 | 12867 12193 | 12461 11768 | | 24928 23961 | 70 71 | 5653 5105 | | 6556 5873 | 12209 10978 |
| 2 19 | .71 15 | 245 | 37416 | 37 | 11709 | 11 37 5 | | 230 84 | 72 | 4037 | ' ! | 5477 | 10315 |
| 3 19 • 20- | | 205 296 | 391 30 411 22 | 38 39 | 11466 11746 | 11221 10975 | | 22686 22721 | 73 74 | 4387 3889 | | 4908 4936 | 9294 8825 |
| | | | 187223 | 3 5- 39 | 59982 | 57 40 0 | | 117381 | 70-74 | 23870 | | 7751 | 51621 |
| 5 20 | 65 19 | 807 | 40691 | 40 | 11646 | 10 935 | | 22581 | 75 | 3758 | , , | 4995 | 8753 |
| 6 20 | 279 19 | 604 | 39883 | 41 42 | 10197 | 18014 | | 20210 | 76 77 | 3621 | | 4912 | 8533 |
| 7 19 8 19 | | 660 779 | 38376 37117 | 43 | 10356 10563 | 9736 10045 | | 20092 20608 | 78 | 2617 2522 | | 3662 3548 | 6679 6070 |
| 9 16 | 152 17 | ¥30 | 36882 | 44 | 10552 | 3767 | | 20319 | 79 | 2213 | 1 | 3359 | 5572 |
| 5-9 99 | .70 93 | 779 | 1 92 9 50 | 40- 4 4 | 53313 | 50496 | | 103810 | 75-79 | 14731 | 20 | 0676 | 35407 |
| 10 18 11 18 | | o58 932 | 36355 36822 | 45 46 | 11393 10986 | 10677 10567 | | 22071 21552 | 80 . 81 | 1972 1563 | | 3 3 5 7 2 6 5 2 | 5329 |
| 12 20 | | 313 | 39358 | 47 | 10934 | 10280 | | 21214 | 82 | 1451 | | 2487 | 4215 3938 |
| 13 20 14 20 | | 019 454 | 39381 39876 | 48 49 | 11285 11176 | 10 o 55 10 52 7 | | 21940 21703 | 83 84 | 1268 | | 2261 1928 | 3528 3092 |
| 10-14 98 | | | 191792 | 4 5- 49 | 55775 | 52 70 6 | : | 108480 | 80-84 | 7418 | | 2685 | 20103 |
| 15 20 | L1 18 | 902 | 39044 | 50 | 11693 | 11127 | | 22820 | 85 | 1003 | . , | 1.030 | 2633 |
| 16 19 | 51 15 | 560 | 38212 | 51 | 10679 | 10320 | | 20999 | 86 | 812 | 1 | 1585 | 2397 |
| 17 16 18 18 | | 152 364 | 36698 3541 8 | 52 53 | 10849 10852 | 10429 10470 | | 21277 21321 | 87 88 | 637 454 | | 1202 985 | 1839 1439 |
| 19 17 | 64 16 | 754 | 34318 | 54 | 10785 | 10550 | | 21 3 34 | 89 | 347 | | 792 | 1139 |
| 15-19 93 | 15/ 03 | 733 | 183689 | 50- 54 | 54857 | 52895 | | 107752 | 85-89 | 3253 | - | 5194 | 9447 |
| 20 174 21 16 | | 483 517 | 33917 33512 | 55 56 | 10567 9717 | 10437 9898 | | 21004 19615 | 90 91 | 314 207 | | 581 490 | 894 |
| 22 16 | | 129 | 32302 | 57 | 8752 | 9182 | | 17935 | 92 | 148 | | 357 | 097. 505 |
| 23 10 24 10 | | 963 857 | 32907 32874 | 58 59 | 8949 8895 | 9346 9398 | | 18295 18293 | 95 | 103 83 | | 254 204 | 357 287 |
| 20-24 84 | | | 165511 | 55-59 | 46881 | 48 261 | | 951 42 | 90-94 | 855 | | 1886 | 27 41 |
| 25 16 | .15 15 | 609 | 32424 | 60 | 8777 | 9507 | | 18284 | 95 | 59 | | 135 | 194 |
| 26 16 | 172 16 | 172 | 32544 | 61 | 9054 | 9237 | | 18291 | 96 | 28 | | 87 | 115 |
| 27 16 28 16 | | 066 908 | 31935 32609 | 62 63 | 6919 8240 | 9796 9186 | | 18715 17426 | 97 98 | 26 13 | | 61 39 | 87 53 |
| 29 17 | 02 17 | 052 | 34754 | 64 | \$103 | 6377 | | 16479 | 99 95-99 | 8 | | 30 | 38 |
| 25-29 83 | 98 80 | 667 | 164265 | 60-64 | 43093 | 46103 | | 89196 | | 134 | | 352 | 4 86 |
| 30 15 31 14 | | 440 256 | 29506 29231 | 65 66 | 7864 7436 | 8551 7802 | | 16415 15238 | 100 AND Over | 11 | | | . • |
| 31 14 32 14 | | 750 | 27945 | 67 | 6865 | 7211 | | 14076 | | | | 37 | 48 |
| 33 12 34 13 | | 622 420 | 25605 25422 | 68 69 | 6785 6359 | 7073 6495 | | 13859 12854 | TOTAL Population | 1024609 | 1012 | | |
| 30-34 70 | | | 1 377 09 | 55-69 | 35309 | 37133 | | 72442 | | 1024009 | 1010 | | 2037194 |
| TABLE 7.POPULATI | N BY PACT | 1 08161 | • | | | | | | | | | | |
| | EUROPEAN | | ABORIGI | | | ISLANDER | | OTHER | NOT | STAFED | | | TAL |
| MALES FEMALES | 911615 901071 | | | 996 952 | 462 | | | 10511 10107 | | 81855 80680 | | | 24609 12584 |
| PERSONS | 1812687 | | | 348 | 439 | | | 20614 | 1 | 62545 | | | 37194 |
| | | | | | | | | | | | | | |
| TABLE 8.POPULATIO | | HPLACE FEMALES | PERSONS | | | MALES FEM | ALES | | | | | | |
| BIRTHPLACE | MALLO | FEMALES | PERSONS | BIRTHPLA | | | #L£3 | PERSONS | BIRTHPLA | | MALES | FEMALES | PERSONS |
| AUSTRALIA- New South Wales | 85677 | 87171 | 172648 | ASIA- Bangladesh | | 25 | 28 | 53 | AFRICA- | | | | _ |
| VICTORIA | 41963 | 40354 | 82817 | BURMA | | 138 | 123 | 261 | ARAB REPUBLI KENYA.MALAWI | | 348 | 353 | 701 |
| QUEENSLAND South Australia | 656872 8332 | | 1318901 16076 | CANBODIA (KH) Repjelic) | HE R | | 9 | | RHODESIA, TAN | ZANIA. | | | |
| WESTERN AUSTRALI | | | | | | | | 1/ | | | | | |
| | | 4754 | 10070 | CHINA EX THN | | | 11 75 | 17 2414 | UGANDA,ZAMBI MAURITIUS | A | 574 57 | 478 54 | |
| TASMANIA NORTHERN TERRITO | 5572 | 4754 5624 | 10070 11195 3321 | CHINA EX TAN CHRISTMAS ISL | LAND | - | - | | UGANDA,ZANBI MAURITIUS REPJBLIC OF | | 57 | 54 | 111 |
| TASMANIA Northern territo Australian capiti | 5572 1666 | 4754 5624 1855 | 11195 3321 | CHINA EX THN CHRISTMAS ISL GOLDS (KEELIN ISLANDS | LAND | 1239 1 | | 2414 7 | UGANDA,ZÁMBI MAURITIUS REPJBLIC OF AFRICA OTHER COMMON | SOUTH | | ية 860 | 111 1751 |
| TASMANIA Northern territoi | 5572 1666 1L 962 | 4754 5624 1455 365 | 11195 3321 1927 | CHINA EX THN CHRISTMAS ISL COCOS (KEELIN | LAND | 1239 1 | 11 75 | 2414 7 1031 | UGANDA,ZÁMBI MAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA | SOUTH WEALTH | 57 | 54 | 111 |
| TASHANIA NORTHERN TERRITO AUSTRALIAN CAPITI TERRITURY | 5572 1666 1L 962 77225 | 4754 5624 1955 365 76734 | 11195 3321 1927 153959 | CHINA EX THA CHRISTMAS ISH COCOS (KEELIH ISLANDS CYPRUS Hong Kong INDIA | LAND | 1239 1 7 542 387 1328 1 | 498 425 1187 | 2414 7 1031 812 2515 | UGANDA,ZÄMBI MAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER GOUNTRIES | SOUTH WEALTH | 57 891 56 383 | 54 860 47 310 | 111 1751 103 692 |
| TASMANIA NORTHERN TERRITOI AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI FURDPE- | 5572 1666 16 362 77225 A 663583 | 4754 5624 1955 365 76734 887332 | 11195 3321 1927 153959 1771115 | CHINA EX TAN CHRISTMAS ISI COCDS (KEELI) ISLANDS CYPRUS HONG KONG INDIA INDOMESIA IRAM | LAND | 1233 1 7 542 387 1328 1 867 51 | 498 425 1187 790 41 | 2414 7 1031 812 2515 1657 92 | UGANDA,ZÁMBI MAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER | SOUTH WEALTH | 57 891 56 | ÷د 860 47 | 111 1751 103 |
| TASMANIA NORTHERN TERRITOI AUSTRALIAN GAPITI Territury AUST. (UNDEFINED) Total Australi Europe- England,uk (Undef | 5572 1666 16 362 77225 A 663583 | 4754 5624 1655 76734 887332 51160 | 11195 3321 1927 153959 1771115 105347 | CHINA EX TAN CHRISTMAS ISI COCJS (KEELI) ISLANDS CYPRUS Hong Kong INDIA INDOMESIA IRAN IRAN | LAND | 1233 1 7 542 387 1328 1 867 51 14 | 1175 | 2414 7 1031 812 2515 1657 92 25 | UGANDA,ZAMBI MAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER COUNTRIES TOTAL AFRI | SOUTH WEALTH | 57 891 56 383 | 54 860 47 310 | 111 1751 103 692 |
| TASMANIA NORIHERN TERRITO AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI EUROPE- ENGLAND,UK (UNDEF SCOTLAND WALES | 5572 1606 16 362 77225 A 663583 54187 3491 1580 | 4754 5624 1655 76734 887532 51160 9277 1403 | 11195 3321 1927 153959 1771115 105347 18767 2983 | CHINA EX THN CHRISTMAS ISI COCJS (KEELI ISLANDS CYPRUS HONG KONG INDIA INDOHESIA IRAN IRAQ ISRAEL JAPAN | LA ND NG 3 | 1233 1 7 542 387 1328 1 867 51 14 70 | 498 425 1187 790 41 | 2414 7 1031 812 2515 1657 92 25 132 | UGANDA,ZAMBI MAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER COUNTRIES TOTAL AFRI | SOUTH WEALTH Ca | 57 891 56 383 | j4 860 47 310 2101 | 111 1751 103 692 409 |
| TASMANIA NORTHERN TERRITOL AUSTRALIAN CAPITI Territury Turti (UNDEFINED) Total Australi Eurippe- England, UNDEF Scotland Wales Northern Ireland | 5572 1606 1607 1606 1607 1607 1607 154187 1580 1173 | 4754 5624 1655 76734 887532 51160 9277 1403 | 11195 3321 1927 153959 1771115 105347 18767 2983 | CHIVA EX TAN CHRISTMAS ISI COCOS (KEELI) ISLANDS CYPRUS HONG KONG INDIA INDOMESIA IRAN IRAA ISRAEL | LA ND NG J | 1233 1 7 542 387 1328 1 867 51 14 70 | 1175 +99 425 1187 790 41 11 63 | 2414 7 1031 812 2515 1657 92 25 132 | UGANDA,ZAMBI MAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER COUNTRIES TOTAL AFRI OCEANIA- COOK ISLANDS FIJI | SOUTH HEALTH CA | 57 891 56 383 2308 | j4 860 47 310 2101 24 | 111 1751 103 692 4409 33 |
| TASMANIA NORTHERN TERRITO AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI EUROPE- ENGLAND.UK (UNDEI SCOTLAND WALES NORTHERN IRELAND EIRE (INC IRELAND UNDEFINED) | 5572 1666 16 362 77225 77225 77225 74635 154187 9491 1580 1173 3162 | 4754 5624 1655 76734 887532 51160 9277 1403 1039 2964 | 11195 3321 1927 153959 1771115 105347 18767 2983 2212 6126 | CHINA EX THN CHRISTMAS ISI COCJS (KEELI ISLANDS CYPRUS HONG KONG INDIA INDOMESIA IRAN IRAN JORDAN,KUMAII MUSCAT AND OT SAUDI ARABIA | LA ND NG J T, MA N, | 1233 1 7 542 387 1328 1 867 51 14 70 199 47 | 1175 | 2414 7 1031 2515 1657 92 25 132 489 | UGANDA,ZÁNBI HAURTITUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER COUNTRIES TOTAL AFRI OCEANIA- COOK ISLANUS FIJI GILBERT AND ISLANDS | SOUTH HEALTH CA | 57 891 56 383 2308 | j4 860 47 310 2101 24 | 111 1751 103 692 409 33 1000 . 13 |
| TASMANIA NORIHERN TERRITO AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI EURIPE- ENGLAND,UK (UNDEFI SCOTLAND WALES NORTHERN IRELAND EIRE (INC IRELAND | 5572 1666 16 362 77225 A 663583 154187 9491 1580 1173 3162 | 4754 5624 1655 76734 887532 51160 9277 1403 1039 2964 | 11195 3321 1927 153959 1771115 105347 18767 2983 2212 6126 135435 | CHINA EX THA CHRISTMAS ISI COCJS [KEELI ISLANDS GUTPUS HONG KONG INDIA INDOHESIA IRAM ISRAEL JORDAN,KUMAI NUSCAT AND ON SAUDI ARABIA KOREA LAOS | LA ND NG J T, MA N, | 1233 1 7 542 387 1328 1 867 51 14 70 199 47 53 | 11 75 +99 +25 1187 790 +1 11 63 291 +3 20 3 | 2414 7 1031 812 2515 1657 92 255 132 489 73 89 73 | UGANDA ZAMBI MAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA-OTHER GOUNTRIES TOTAL AFRI OCEANIA- COOK ISLANUS FIJI GILBERT AND ISLANOS NAURU MEN CALEDONI | SOUTH WEALTH CA ELLICE | 57 891 56 383 2308 10 500 500 530 | 54 860 47 310 2101 24 500 8 17 | 111 1751 103 692 409 33 1000 . 13 47 |
| TASMANIA NORTHERN TERRITOL AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI EURJPE- ENGLAND,UK (UNDEF SCOTLAND WALES NORTHERN IRELAND UNDEFINED) TOTAL UK AND EIF ALBANIA | 5572 1666 5672 5672 5672 563583 563583 563583 563583 1580 1173 1580 1173 1625 563593 189 189 | 4754 5624 1655 76734 887532 51160 9277 1603 1039 2964 65842 | 11195 3321 1927 153959 1771115 105347 18767 2983 2212 6126 135435 273 | CHINA EX THA CHRISTMAS ISI GOCJS (KEELI ISLANDS CYPRUS HONG KONG INDIA INDOMESIA IRAN ISRAEL JAPAN JORDAN,KUHAII PUSCAT AND O SAUDI ARABIA KOREA LAOS LEBANON | LA ND NG J T, MA N, | 1233 1 7 542 367 1328 1 1328 1 51 14 70 199 47 53 47 53 4 314 | 498 425 425 790 41 11 63 291 43 20 3 221 | 2414 7 1031 2515 1657 92 252 132 489 73 73 73 535 | UGANDA, ZÁMBI HAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER COUNTRIES TOTAL AFRI OCEANIA- COOK ISLANDS FIJI GILBERT AND ISLANDS NAURU NEW CALEDONI | SOUTH WEALTH CA ELLICE | 57 891 56 383 2308 10 500 5 30 28 37 | 54 860 47 310 2101 24 500 8 17 4 36 | 111 1751 103 692 409 33 1000 13 47 72 73 |
| TASMANIA NORIHERN TERRITO AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI EUROPE- ENGLAND,UK (UNDEF SCOTLAND MALES NORTHERN IRELAND UNDEFINED) TOTAL UK AND EIF ALBANIA AUSTRIA BELGIUM | 5572 1666 5672 5672 5672 567 567 567 567 567 567 567 567 | 4754 5624 1655 76734 887532 51160 9277 14033 1039 2964 65842 84 662 254 | 11195 3321 1927 153959 177115 18767 2983 2212 6126 135435 273 1548 533 | CHINA EX THA CHRISTMAS ISI COCJS (KEELI ISLANDS CUTPRUS HONG KONG INDIA INDOMESIA IRAN ISRAEL JORDAN.KUWAII RUSCAT AND OT SAUDI ARABIA KOREA LAOS LEBANON HALAYSIA | LA ND NG J T, MA N, | 1233 1 7 542 387 1328 1 867 51 14 70 199 47 53 47 53 47 53 47 53 47 53 53 53 53 53 53 53 53 53 53 | 1175 +99 +25 1187 790 +11 63 291 +3 20 221 1050 65 | 2414 7 1031 2515 1657 92 255 132 489 73 7 535 2149 121 | UGANDA, ZÁMBI MAURTITUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER COUNTRIES TOTAL AFRI OCEANIA- COOK ISLANDS FIJI GILBERT AND ISLANDS NAURU NEW CALEDONI NEW MEBRIDES NEM ZEALAND NORFOLK ISLA | SOUTH HEALTH CA ELLICE A NO | 57 891 56 383 2308 10 500 5 300 5 300 28 | ju 860 47 310 2101 24 500 8 17 44 36 8416 | 111 1751 103 692 409 33 1000 13 47 72 73 17753 |
| TASMANIA NORTHERN TERRITOL AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI EURJPE- ENGLAND,UK (UNDEF SCOTLAND WALES NORTHERN IRELAND UNDEFINED) TOTAL UK AND EIF ALBANIA AUSTRIA BELGIUM BULGARIA | 5572 1666 1677 1666 1677 17225 1643563 154187 1540 1173 1560 1173 162 169593 1899 866 | 4754 5624 1655 76734 887532 51160 9277 1403 1039 29642 65842 84 652 254 | 11195 3321 1927 153959 1771115 105347 18767 2983 2212 6126 135435 273 1548 533 110 | CHINA EX THN CHRISTMAS ISI GOCJS (KEELI ISLANDS CYPRUS MONG KONG INDIA INDONESIA IRAN IRAN IRAN ISRAEL JAPAN JORDAN-KUMAII MUSCAT AND ON SAUDI ARABIA KOREA LAOS LEBANON MALAYSIA PAKISTAN PAKISTAN | LA ND NG J T, MA N, | 1233 1 7 542 387 1328 1 867 51 14 70 199 47 53 4 314 1099 1 57 204 | 499 425 1187 791 11 63 291 43 291 43 221 1050 | 2414 7 1031 812 2515 1657 92 255 132 489 73 7 535 2149 121 467 887 | UGANDA, ZÁMBI MAURTITUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER COUNTRIES TOTAL AFRI OCEANIA- COOK ISLANDS FIJI GILBERT AND ISLANDS NAURU NEW KEBRIDES NEM ZEALAND NORFOLK ISLA | SOUTH HEALTH CA Ellice A TH FA | 57 891 56 383 2308 10 500 5 30 5 30 5 30 5 30 5 30 30 334 | 34 860 47 310 2101 24 500 8 17 44 36 8416 25 3237 | 111 1751 103 692 409 33 1000 13 47 73 73 17753 55 571 |
| TASMANIA NORTHERN TERRITOL AUSTRALIAN CAPITI TERRITURY TURXITURY TOTAL AUSTRALI EURJPE- ENGLAND.UK (UNDEL SCOTLAND WALES NORTHERN IRELAND UNDEFINED) TOTAL UK AND EIP ALBANIA AUSTRIA BELGIUM BULJARIA CZEJNOSLOVAKIA DENNARK | 5572 1606 1607 1606 1607 | 4754 5624 1655 76734 887532 51160 9277 1403 1039 2964 65842 254 662 254 26 407 539 | 11195 3321 1927 153959 1771115 105347 18767 2983 2212 6126 135435 273 1548 533 110 1201 1394 | CHINA EX THA CHRISTMAS ISI GOCJS (KEELI ISLANDS CYPRUS HONG KONG INDIA INDIA INDOMESIA IRAN ISRAEL JAPAN JORDAN,KUHAII PUSLAT AND O SAUDI ARABIA KOREA LAOS LEBANON MALAYSIA PHILLIPPIEPE SINGAPORL SRI LANKA | LA ND NG J T, MA N, | 1233 1 7 5-42 5-67 5-1 1328 1 1328 1 1328 1 14 70 199 47 53 47 53 4 1099 1 314 1099 1 204 442 443 | 1175 +90 +25 1187 425 1187 40 11 63 291 40 20 20 20 20 20 20 20 20 20 2 | 2414 7 1031 25155 1657 92 25 132 489 73 7 535 2149 121 487 887 | UGANDA,ZÁNDI HAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER GOUMTRIES TOTAL AFRI OCEANIA- COOK ISLANDS FIJI GILBERT AND ISLANDS NAURU NEW CALEDONI NEW CALEDONI NEW CALEDONI NEW ZALAND NORFOLK ISLA SOLOHON ISLA TONSA | SOUTH MEALTH GA ELLIGE A IN GA ND S | 57 891 56 383 2308 10 500 5 30 28 30 28 30 33 30 33 33 41 53 | ju 860 47 310 2101 24 500 8 17 44 36 8416 25 3227 52 49 | 111 1751 103 692 409 33 1000 13 47 72 73 17753 55 6571 93 112 |
| TASMANIA NORIMERN TERRITO AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI EUROPE- ENGLAND,UK (UNDEN SGOILAND WALES NORTMERN IRELAND UNDEFINED) TOTAL UK AND EIN ALBANIA AUSTRIA BELGIUM BULGARIA CZEZHOSLOVAKIA | 5572 1666 5672 5672 5672 77225 77225 77225 7491 1580 1173 1173 1162 1625 169593 169 866 275 844 794 | 4754 5624 1655 76734 887532 51160 9277 1403 1039 2964 65842 254 668 254 254 255 397 397 | 11195 3321 1927 153959 1771115 105347 2983 2212 6126 135435 273 1548 533 1100 1201 1394 274 2189 | CHINA EX THA CHRISTMAS ISI COCJS (KEELI ISLANDS CYPRUS HONG KONG INDIA INDOMESIA IRAN JAPAH JAPAH JAPAH JAPAH JARAN, KUMAII RUSCAT AND ON FALIJAPINE EBANON HALAYSIA PAKISTAN PHILIPPINE SINGAPORC SI LANKA SYRIA | LAND NGJ T, NAN, Y EMEN | 1233 1 7 542 367 1326 1 867 51 14 70 149 47 53 47 53 47 53 47 53 442 | 1175 | 2414 7 1031 2515 2557 92 255 132 489 733 7 535 2149 121 487 887 887 31 96 | UGANDA, ZÁMBI MAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER COUNTRIES TOTAL AFRI OCEANIA- COOK ISLANDS NAURU NEW CALEDONI NAURU NEW CALEDONI NORFOLK ISLA PAPUA NEM GU SOLOMON ISLA MOSTERN SAMO OTHER COMMON | SOUTH HEALTH CA ELLICE A ND IN CA ND S A | 57 891 56 383 2308 10 500 5 30 28 37 9336 30 3334 41 | ju 860 47 310 2101 24 500 8 17 4 4 5 8 16 8 16 8 4 16 8 4 16 8 4 16 8 4 16 9 16 7 32 37 32 37 | 111 1751 103 692 409 33 1000 13 47 72 73 17753 55 6571 93 112 |
| TASMANIA NORTHERN TERRITOL AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI EURJPE- ENGLAND,UK (UNDEI SCOTLAND WALES NORTHERN IRELAND UNDEFINED) TOTAL UK AND EI ALBANIA BULJARIA CZEJNOSLOVWKIA DENNARK ESTONIA FINLAND FRANCE | 5572 1606 1607 1606 1607 1607 1607 1500 1173 1607 169593 1899 806 275 189 806 275 189 1895 162 11422 763 | 4754 56245 3655 76734 687532 51160 9277 1403 1039 2964 65842 254 265 254 254 254 254 254 254 254 254 254 25 | 11195 3321 1927 153959 1771115 105347 2983 2212 6126 135435 273 1548 533 110 1201 1394 274 2189 1507 | CHINA EX TAN CREISTMAS ISI COCJS [KEELI] ISLANDS CUTPUS MONG KONG INDIA INDOMESIA IRAM IRAM ISRAEL JAPAN WORA LASIA NOREA LAOS LEBANON MALAYSIA PAKISTAN PALISTAN PALISTAN SINGAPORC SRI LANKA SYRIA | LA ND NG J T, , Ma N, , Y EMEN NC E | 1233 1 7 542 367 1326 1 867 51 14 70 149 47 53 47 53 47 53 47 53 47 53 47 53 47 53 43 14 57 20 47 20 47 21 21 47 21 21 21 21 21 21 21 21 21 21 | 1175 | 2414 7 1031 2515 2557 92 255 132 489 733 7 535 2149 121 487 887 887 31 96 | UGANDA,ZANDI HAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER GOUNTRIES TOTAL AFRI OCEANIA- COOK ISLANDS FIJI OCEANIA- COOK ISLANDS NAURU NEW CALEDONI NEW TEALAND NORFOLK ISLA SOLOHON ISLA TONSA MESTERN SAMO OTHER COMMON IN DECANIA | SOUTH WEALTH GA ELLIGE A ND IN GA ND S A ME ALTH | 57 891 56 383 2308 10 500 5 30 28 30 28 30 33 30 33 33 41 53 | ju 860 47 310 2101 24 500 8 17 44 36 8416 25 3227 52 49 | 111 1751 103 692 409 33 1000 13 47 72 73 17753 55 6571 93 112 |
| TASMANIA NORTHERN TERRITOL AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI EUR)PE- ENGLAND,UK (UNDEF SCOTLAND WALES NORTHERN IRELAND EIRE (INC IRELAND UNDEFINED) TOTAL UK AND EIN ALBANIA AUSTRIA BELGIUM BULJARIA CZEJNOSLOVAKIA DENNARK ESTONIA FINLAND FRANCE GERYANY GREECE | 5572 5572 1606 5672 5672 5672 56187 56187 56187 5626 1173 1173 1173 1162 169593 169 846 855 169 1192 763 5626 2705 2765 27555 2755 2755 2755 2755 2755 2755 2755 2755 2755 2755 | 4754 5624 1655 76734 807532 51160 9277 1403 1039 2964 65842 254 465842 254 407 539 112 397 744 5270 1734 | 11195 3321 1927 153959 1771115 105347 2983 2212 6126 135435 273 1548 533 110 1201 1394 274 274 274 2189 1507 10896 3941 | CHINA EX THA CHRISTMAS ISI GOCJS (KEELI) ISLANDS CYPRUS HONG KONG INDIA INDIA INDOMESIA IRAN ISRAEL JAPAN JORDAN,KUHAII NUSCAT AND DO SAUDI ARABIA, KOREA LAOS LEBANON MALAYSIA PHILLOPINDE SINGAPORL SYRIA TAIMAM PROVIN THAILAND TIMOR (PORIUC EAST) | LA ND NG J T, , Ma N, , Y EMEN NC E | 1233 1 7 5-42 567 51 1328 1 1328 1 1328 1 1328 1 14 70 199 47 53 47 53 47 53 43 1099 1 1099 1 204 422 433 13 56 64 13 | 1175 498 425 7790 411 11187 7790 41 11187 291 43 201 221 10555 2644 425 2644 40 96 34 | 2414 7 1031 2515 1657 92 253 132 489 73 7 7 535 2149 2149 121 467 887 31 965 931 960 467 | UGANDA, ZAND HAURTITUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER COUNTRIES TOTAL AFRI OCEANIA- COOK ISLANDS FIJI GILBERT AND ISLANDS NAURU NEW KERIDES NEW ZEALAND NORFOLK ISLA PAPUA NEW GU SOLONON ISLA TONSA MESTERN SAMO IN GEANIA-OTHER | SOUTH WEALTH GA ELLIGE A ND IN GA ND S A ME ALTH | 57 891 56 383 2308 10 500 5 30 28 37 9336 30 3334 4 53 20 | ju 860 47 310 2101 24 500 8 17 4 4 36 25 3237 52 3237 52 3237 52 3237 52 3237 52 5 25 | 111 1751 103 692 4409 33 1000 13 47 72 73 17753 55 6571 93 112 46 |
| TASMANIA NORTHERN TERRITOL AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI EURJPE- ENGLAND,UK (UNDEI SCOTLAND WALES NORTHERN IRELAND WALES NORTHERN IRELAND UNDEFINED) TOTAL UK AND EI ALBANIA AUSTRIA BELGIUM BULJARIA CZEJMOSLOVWKIA DENNARK ESTONIA FINLAND FRANCE GERMANY GREECE NUNGARY | 5572 5572 1606 56167 54167 54167 54167 54167 1580 1173 1580 1173 1580 1173 162 189 846 2755 162 1192 763 5626 1054 | 4754 5624 1655 76734 687532 51160 9277 1003 1039 2964 65842 254 65842 254 65842 254 65842 254 65951 254 659117 397 744 5270 1734 | 11195 3321 1927 153959 1771115 105347 2983 2212 6126 135435 273 1548 533 110 1201 1394 274 2189 1507 10896 3941 1629 | CHINA EX THA CHRISTMAS ISI COCJS [KEELI ISLANDS GUTPUS MONG KONG INDIA INDOHESIA IRAM IRAM ISRAEL JAPAN JORDAN,KUMAI MUSCAT AND OP SAUDI ARABIA, KOREA LAOS LEBANON MALAYSIA PAKISTAN PAKISTAN PAKISTAN PAKISTAN PILLOPPINDB SINGAPORL SRI LANKA SYRIA TAIMAM PROVIN THAILAND TIMOR (PORTUC EAST) TURKEY | LA ND NG J T, , Ma N, , Y EMEN NC E | 1233 1 7 542 367 1326 1 867 51 14 70 15 14 70 15 14 70 15 14 70 15 14 70 15 15 14 70 15 15 15 16 70 15 15 16 70 15 15 16 70 15 15 16 70 15 15 16 70 15 15 16 70 15 15 16 70 15 15 15 15 15 15 15 15 15 15 | 1175 | 2414 7 1031 812 255 1657 92 25 132 489 89 73 7 535 2149 487 859 3121 467 96 160 47 | UGANDA,ZANDI HAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER GOUNTRIES TOTAL AFRI OCEANIA- COOK ISLANDS FIJI OCEANIA- COOK ISLANDS NAURU NEW CALEDONI NEW TEALAND NORFOLK ISLA SOLOHON ISLA TONSA MESTERN SAMO OTHER COMMON IN DECANIA | SOUTH HEALTH CA ELLICE A ND IM EA ND S A HE ALTH R | 57 891 56 383 2308 10 500 5 30 28 30 28 30 33 30 33 4 4 5 20 30 | ju 860 47 310 2101 8 17 44 36 8416 25 3237 52 3237 52 52 25 28 | 111 1751 103 692 4409 33 1000 13 47 72 73 17753 55 6571 93 112 46 58 |
| TASMANIA NORTHERN TERRITOL AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI EURJPE- ENGLAND,UK (UNDEI SCOTLAND WALES NORTHERN IRELAND EIRE (INC IRELAND UNDEFINED) TOTAL UK AND EIN ALBANIA BELGIUM BULGARIA CZEJNOSLOVWKIA DENNARK ESTONIA FINLAND FRANCE GERTANY GREECE MUNGARY ITALY LATVIA | 5572 5572 1606 1607 1606 1607 1607 1607 1607 1607 1607 1607 10765 10765 527 | 4754 5624 1655 76734 687532 51160 9277 1039 2964 65842 254 65842 254 407 539 1123 997 744 5270 1134 575 8110 389 389 389 389 389 389 389 389 | 11195 3321 1927 153959 1771115 105347 2983 2212 6126 135435 273 1548 533 110 1201 1391 1201 1391 1201 1391 1201 1395 10896 3629 1629 16875 916 | CHINA EX THA CRRISTMAS ISI COCJS IKEELI ISLANDS CUTPUS MONG KONG INDIA INDOHESIA IRAM IRAM ISRAEL JAPAN JORDAN,KUMAII MUSCAT AND OF SAUDI ARABIA KOREA LAOS LEBANON MALAYSIA PAKISTAN PHILIPPINES SINGAPORC SRI LANKA SYRIA TAIMAN PROVIN IHALAND TIMAR (PORTUC EASIA-OTHER | LA ND NG J T, , Ma N, , Y EMEN NC E | 1233 1 7 542 367 1326 1 867 51 14 70 149 47 53 4 314 1099 1 57 204 433 56 64 13 64 225 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2414 7 1031 812 2515 255 132 489 73 7 535 2149 121 467 859 31 96 160 47 55 55 55 535 2149 121 467 859 535 535 2149 121 535 535 535 545 545 55 545 55 545 55 545 55 545 745 545 5 | UGANDA, ZANDI HAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER GOUNTRIES TOTAL AFRI OCEANIA- COOK ISLANDS FIJI GILBERT AND ISLANDS HAURU NEW CALEDONI NEW CALEDONI NEW CALEDONI NEW TEALAND NORFOLK ISLA PAPJA NEW GU SOLOMON ISLA TONSA MESTERN SAMO OTHER COMMON IN OCEANIA-OTHE COUNTRIES TOTAL QCEA | SOUTH HEALTH CA ELLICE A ND IM EA ND S A HE ALTH R | 57 891 56 383 2308 10 500 530 530 530 333 41 530 3334 41 530 3334 30 3334 9 | ju 860 47 310 2101 24 500 8 17 49 36 8416 25 3237 52 49 25 25 28 28 | 111 1751 103 692 409 33 1000 13 47 72 73 17753 55 6571 93 112 46 58 37 |
| TASMANIA NORTHERN TERRITOL AUSTRALIAN CAPITI TERRITURY TERRITURY TOTAL AUSTRALI EUROPE- ENGLAND,UK (UNDEL SCOTLAND WALES NORTHERN IRELAND EIRE (INC IRELAND UNDETINED) TOTAL UK AND EIS ALBANIA AUSTRIA BELGIUM BULJARIA CZEZMOSLOVAKIA DENMARK ESTONIA FINLAND FRANCE GERTANY GRECCE HUNGARY ITALY LATVIA | 5572 5572 16b6 5672 77225 77225 77225 77225 77225 77225 77225 77225 77225 77225 77225 1673 844 794 855 1675 1675 2705 10765 527 213 | 4754 5624 1655 76734 687532 51160 9277 1039 2964 65842 254 65842 254 407 539 112 397 744 5270 1734 5270 1734 5270 1734 5270 1734 5270 1039 104 | 11195 3321 1927 153959 1771115 105347 2983 2212 6126 135435 273 1548 533 110 1201 1394 274 2149 1507 10896 3941 1629 16875 916 | CHINA EX THA CHRISTMAS ISI COCJS (KEELI ISLANDS CUTPRUS MONG KONG INDDA INDDAESIA IRAN JORDAN.KUNAI JORDAN.KUNAI JORDAN.KUNAI JORDAN.KUNAI JORDAN.KUNAI JORDAN.KUNAI JORDAN.KUNAI SAUDI ARABIA KOREA LAOS LEBANON MALAYSIA PAKISTAN PRILIPPINES SINGAPORL SRI LANKA SYRIA TAIMAN PROVID THAILAND TIMOR (PORLUC EAST) TURKEY YIETNAM | LAND NG) NG NAN, NG NAN, Y EMEN NG E SESE, | 1233 1 7 542 367 1328 1 867 51 14 70 149 47 53 47 53 47 53 47 53 47 53 47 53 47 53 47 50 14 70 159 14 70 159 14 70 159 14 70 159 14 70 159 15 15 15 15 15 15 15 15 15 15 | 1175 | 2414 7 1031 812 2515 1657 92 132 489 89 73 7 535 2149 121 467 859 31 96 150 465 171 | UGANDA, ZÁNBI MAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER COUNTRIES TOTAL AFRI OCEANIA- COOQ ISLANDS NAURU NEM CALEDONI NAURU NEM CALEDONI NEM MEBRIDES NEM ZEALAND NORFOLK ISLA PAPUA NEM GU SOLONON ISLA MESTERN SAMO OTHER COMMON IN DECANIA CEANIA- COUNTRIES TOTAL GEA | SOUTH HEALTH CA ELLICE A ND IM EA ND S A HE ALTH R | 57 891 56 383 2308 10 590 5 30 28 30 3336 33 3336 4 53 20 3334 9 30 9 30 9 13475 | ju 860 47 310 2101 2 500 8 17 44 36 8416 25 3237 52 3237 52 25 28 25 28 12490 | 111 1751 103 692 4409 33 1000 13 47 72 73 17753 55 6571 93 112 46 58 37 25965 |
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| TASMANIA NORTHERN TERRITOL AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI EUR)PE- ENGLAND,UK (UNDEF SCOTLAND WALES NORTHERN IRELAND UNDEFINED) TOTAL UK AND EIN ALBANIA AUSTRIA BELGIUM BULGARIA CZE2HOSLOVAKIA DENNARK ESTONIA FINLAND FRANCE GERTANY GREECE WUNGARY ITALY LATVIA LITUANIA MALTA | 5572 5572 1606 5672 1606 1607 1607 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 162 162 162 162 165 10765 527 2135 1262 5979 314 2128 | 4754 5624 1655 76734 687532 51160 9277 1003 1039 2964 65842 254 65842 254 6575 254 6575 254 6575 84 65842 254 6575 84 65842 254 6575 84 6475 84 84 84 84 84 84 84 84 84 84 | 11195 3321 1927 153959 1771115 105347 2983 2212 6126 135435 273 1548 5333 110 1201 1391 1201 1201 1201 1201 1201 1201 1396 318 318 2174 10683 456 3542 | CHINA EX THA CHRISTMAS ISI COCJS IKEELI ISLANDS CUPRUS MONG KONG INDIA INDOHESIA IRAM IRAM ISRAEL JAPAN JORDAN,KUMAII NUSCAT AND ON SAUDI ARABIA KOREA LAOS LEBANON MALAYSIA PALISTAN PHILIDPINDS SINGAPORL SRI LANKA SYRIA TAIMAM PROVIN THAILAND TIMOR (PORTUC EAST) TURKEY VIETNAM SIA-OTHER COUNTRIES TOTAL ASIA | LAND NG) NG NAN, NG NAN, Y EMEN NG E SESE, | 1233 1 7 542 367 1326 1 867 51 14 70 15 70 15 75 75 75 75 75 75 75 75 75 7 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2414 7 1031 812 25 1657 92 25 132 489 89 73 73 535 2114 467 859 121 467 859 121 467 155 165 165 165 165 165 165 165 | UGANDA, ZANDI HAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER COUNTRIES TOTAL AFRI OCEANIA- COOQ ISLANDS HAURU NEM CALEDONI NAURU NEM CALEDONI NAURU NEM CALEDONI NORFOLK ISLA PAPUA NEM GU SOLOMON ISLA MESTERN SAMO CIMER- AT SEA | SOUTH HEALTH CA ELLICE A ND IN CA ND S A ME ALTH R NI A | 57 891 56 383 2308 10 590 5 30 28 30 3336 33 3336 4 53 20 3334 9 30 9 30 9 13475 | ju 860 47 310 2101 2 500 8 17 44 36 8416 25 3237 52 3237 52 25 28 25 28 12490 | 111 1751 103 692 4409 33 1000 13 47 72 73 17753 55 6571 93 112 46 58 37 25965 |
| TASMANIA NORTHERN TERRITOL AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI EURJPE- ENGLAND,UK (UNDEF SCOTLAND WALES NORTHERN IRELAND UNDEFINED) TOTAL UK AND EIS ALBANIA AUSTRIA BELSIUM BULJARIA CZEJMOSLOVAKIA DENYARK ESTONIA FINLAND FRANCE GERIANY GREECE HUNGARY ITALY LITHUANIA MALIA NETAERLANDS NORAAT PORTUGAL | 5572 5572 1605 54187 54187 54187 54187 54187 9491 1580 1173 1580 1173 162 69593 162 2763 855 10765 5277 2133 1262 5979 314 2128 84 | 4754 5624 1655 76734 807532 51160 9277 1003 2964 65842 2544 65842 2544 65842 2544 5270 1734 5379 112 3497 744 5270 1738 6110 309 104 4142 4142 | 11195 3321 1927 153959 1771115 105347 2983 2212 6126 135435 273 1548 5273 1548 5273 1548 5274 1507 10896 3941 1629 14875 916 318 2174 10683 3542 21843 1567 | CHINA EX THA CHRISTMAS ISI COCJS (KEELI) ISLANDS CYPRUS MONG KONG INDIA INDOMESIA IRAN JORDAN.KUNAII NOSAT AND OT SAUDI ARABIA KOREA LAOS LEBANON MALAYSIA PAKISTAN PRILIPPINES SINGAPORI SRI LANKA SYRIA TAIMAN PROVID THAILAND TIMOR (PORIUG EAST) TURKEY VIETKAM ASIA-OTHER COUNTRIES TOTAL ASIA | LAND NG) NG NAN, NG NAN, Y EMEN NG E SESE, | 1233 1 7 542 367 1325 1 867 51 14 70 199 47 53 47 53 47 53 47 53 47 53 47 53 47 53 47 53 43 1099 1 54 433 55 64 13 55 64 225 95 7 106 7 106 7 106 7 106 7 106 7 106 7 106 7 106 7 106 7 106 7 107 109 107 109 109 109 109 109 109 109 109 | 11 75 425 425 1187 70 1187 70 11 11 291 420 31 2050 65 245 420 34 2050 65 245 245 245 245 245 245 245 24 | 2414 7 1031 812 2515 1657 92 132 489 89 73 7 535 2149 121 467 859 31 96 150 455 15818 196 | UGANDA, ZÁNBI HAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER COUNTRIES TOTAL AFRI OCEANIA- COOQ ISLANDS HAURU NEM CALEDONI NAURU NEM CALEDONI NEM KENIDES NEM ZEALAND NORFOLK ISLA PAPUA NEM GU SOLONON ISLA MESTERN SAMO OTHER COMMON IN OCEANIA COUNTRIES TOTAL GCEA | SOUTH HEALTH CA ELLICE A ND IM EA ND S A KEALTH R NIA RSEAS | 57 891 56 303 2308 10 500 500 500 500 28 30 28 30 30 30 33 44 53 20 30 30 30 30 30 30 30 30 30 30 30 30 30 | ju 860 47 310 2101 2 500 8 17 44 36 8416 25 3237 52 3237 52 25 28 25 28 12490 | 111 1751 103 692 4409 33 1000 13 47 72 73 17753 55 6571 93 112 46 58 37 25965 |
| TASMANIA NORTHERN TERRITOL AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI EUROPE- ENGLAND,UK (UNDEF SCOTLAND WALES NORTHERN IRELAND UNDEFINED) TOTAL UK AND EIS ALBANIA AUSTRIA BELGIUM BULJARIA CZEZMOSLOVAKIA DENYARK ESTONIA FINLAND FRANCE GERTANY GRECCE HUNGARY ITALY LATVIA LITAUANIA MALTA NORAAY POLAND PORTUGAL ROMANIA SPAIN | 5572 5572 16b6 16 16 16 16 17725 16 15406 1173 1540 1173 1540 1173 162 275 162 189 846 794 855 162 195 162 1054 10765 527 2128 1262 5979 314 2128 84 991 | 4754 5624 1655 76734 607532 51160 9277 1039 2964 65842 254 65842 254 65842 254 65842 254 65842 254 65842 255 610 309 102 912 1734 5270 11734 5270 11734 5270 11734 5270 11734 5270 11734 5270 11734 5277 1115 | 11195 3321 1927 153959 1771115 105347 2983 2212 6126 135435 273 1548 533 110 1201 1394 274 274 21507 10896 3941 3941 3941 3941 318 2174 10683 318 2174 10683 2174 10683 2174 | CHINA EX THA CHRISTMAS ISI COCJS (KEELI) ISLANDS CUPRUS MONG KONG INDIA INDONESIA IRAM IRAM ISRAEL JAPAN JORDAN, KUMAIJ MUSCAT AND OD SAUDI AKBIA KOREA LAOS LEBANON MALAYSIA PAKISTAN PHILDPIED SINGAPORL SRI LANKA SYRIA SINGAPORL SRI LANKA SYRIA ASIA-OTHER COUNTRIES TOTAL ASIA | LAND NG) NG NAN, NG NAN, Y EMEN NG E SESE, | 1233 1 7 542 367 1328 1 867 51 14 70 149 47 53 47 53 47 53 47 53 47 53 44 23 56 64 13 56 64 13 56 64 13 56 64 13 56 64 13 56 64 13 56 64 13 56 64 13 56 64 13 55 55 64 13 55 55 55 55 55 55 55 55 55 5 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2414 7 1031 812 25 1657 92 25 132 489 89 73 7 535 2149 121 467 859 31 96 160 455 15818 196 82 2613 | UGANDA, ZÁNDI MAURTITUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER COUNTRIES TOTAL AFRI OCEANIA- COOK ISLANDS FIJI GILBERT AND ISLANDS NAURU NEW HEBRIDES NEW ZEALAND SOLOMON ISLA PAPJA NEW GU SOLOMON ISLA PAPJA NEW GU SOLOMON ISLA PAPJA NEW GU SOLOMON ISLA PAPJA NEW GU SOLOMON ISLA DOTHER COMMON IN JCEANIA OTHER- AT SEA | SOUTH HEALTH CA ELLICE A ND IM EA ND S A KEALTH R NIA RSEAS | 57 891 56 303 2308 10 500 500 500 500 28 30 28 30 30 30 33 44 53 20 30 30 30 30 30 30 30 30 30 30 30 30 30 | ju 860 47 310 2101 24 500 8 17 4 5 32 57 49 25 28 25 28 12490 19 | 111 1751 103 692 4409 33 1000 13 47 73 17753 55 6571 93 17753 55 6571 93 112 46 58 58 58 58 58 55 |
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| TASMANIA NORTHERN TERRITOL AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI SCOLAND WALES NORTHERN IRELAND UNDEFINED) TOTAL UK AND EIS ALBANIA AUSTRIA BELSIUM BULJARIA CZEJNOSLOVAKIA DENMARK ESIJNIA FINLAND FRANCE GERIANY GREECE HUNGARY IITALY LITAJUANIA MALIA NETAERLANDS NORAAY PORLUGAL ROMANIA SPAIN SWEITERLAND | 5572 5572 1605 1605 1605 1605 1605 1605 1605 1605 1605 1605 1605 1605 1005 | 4754 5624 1655 76734 687532 51160 9277 1039 2964 65842 254 6407 309 112 277 277 61100 309 112 277 277 277 277 277 277 276 8100 292 112 277 277 277 277 277 276 8100 292 212 214 254 610 254 610 212 214 610 212 611 212 612 6 | 11195 3321 1927 153959 1771115 105347 2983 2212 6126 135435 273 1548 5333 110 1201 1394 274 216 3941 1629 16875 916 318 2174 10683 4566 3542 138 2466 1727 687 768 792 1704 | CHINA EX THA CRRISTMAS ISI COCJS IKEELI ISLANDS CUPRUS MONG KONG INDIA INDOMESIA IRAM IRAM IRAM ISRAEL JAPAN JORDAN,KUMAII NUSCAT AND OD SAUDI ARABIA KOREA LAOS LEBANON MALAYSIA PAKISTAN PHILIPPINES SINGAPORC SRI LANKA SYRIA TAIMAN PROVIN THAILAND TIMAR (PORTUC EASI) SYRIA ASIA-OTHER COUNTRIES TOTAL ASIA ANERICA- ARGENTINA GRAIL COMPACTION CONTRIES UF MEST INDIES A CARLBEAN COUNDRIES UF MEST INDIES A CARLBEAN | IA ND NG J NG J NG E SC SE , THE ND | 1233 1 542 367 1326 1 867 14 70 149 47 53 47 53 442 433 55 64 13 55 64 13 55 64 13 55 64 13 55 64 13 55 1202 1 165 1202 1 15 53 53 2219 7 2018 2 2018 2 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2414 7 1031 812 255 132 489 89 73 7 535 2149 121 467 859 31 96 160 459 31 96 165 465 171 15616 196 62 2613 250 101 105 439 171 15616 196 62 2613 250 101 105 105 105 105 105 105 1 | UGANDA, ZÁNBI MAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER COUNTRIES TOTAL AFRI OCEANIA- COOQ ISLANDS FIJI GILBERT AND ISLANDS NAURU NEW KERIDES NEW CALEDONI NEW MEBRIDES NEW CALEDONI NORFOLK ISLA PAPUA NEW GU SOLONON ISLA TOSA MESTERN SAMO OTHER CAMIA-OTHE COUNTRIES TOTAL OVE BORN TOTAL | SOUTH WEALTH GA ELLIGE A ND S A MEALTH R NIA RSEAS | 57 891 56 383 2308 10 500 50 28 37 9336 30 334 20 30 334 20 30 334 20 30 334 30 334 30 334 30 334 31 31 | ju 860 47 310 2101 24 500 8 17 4 52 52 52 52 52 52 52 52 52 52 52 52 52 | 111 1751 103 692 409 33 1000 13 47 72 73 17753 55 6571 93 112 46 58 37 25965 50 266079 |
| TASMANIA NORTHERN TERRITOL AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI SCOLAND WALES NORTHERN IRELAND UNDEFINED) TOTAL UK AND EIS ALBANIA AUSTRIA BELSIUM BULJARIA CZEJNOSLOVAKIA DENMARK ESIJNIA FINLAND FRANCE GERIANY GREECE HUNGARY IITALY LITAJUANIA MALIA NETAERLANDS NORAAY PORLUGAL ROMANIA SPAIN SWEITERLAND | 5572 5572 1605 1605 1605 1605 1605 1605 1605 1605 1605 1605 1605 1605 1005 | 4754 5624 1655 76734 687532 51160 9277 1039 2964 65842 254 6407 309 112 277 277 61100 309 112 277 277 277 277 277 277 276 8100 292 112 277 277 277 277 277 276 8100 292 212 214 254 610 254 610 212 214 610 212 611 212 612 6 | 11195 3321 1927 153959 1771115 105347 2983 2212 6126 135435 273 1548 5333 110 1201 1394 274 216 3941 1629 16875 916 318 2174 10683 4566 3542 138 2466 1727 687 768 792 1704 | CHINA EX THA CHRISTMAS ISI COCJS (KEELI) ISLANDS CUPRUS MONG KONG INDIA INDOMESIA IRAN JORDAN.KUNAII RAN JORDAN.KUNAII RAN JORDAN.KUNAII RAN JORDAN.KUNAII RAN JORDAN.KUNAI RAN JORDAN.KUNAI RAN JORDAN.KUNAI RAN JORDAN.KUNAI RAN JORDAN.KUNAI RAN SUNJA RAN FILIAPPINES SI LANKA SYRIA TAIMAN PROVIN THAILAND TIMOR (PORTUC EAST) TURKEY VIEINAM ASIA-OTHER COUMTRIES TOTAL ASIA MHERICA- ARGENTINA BRAILL COLDABIA CONMONEALTH COUNTRIES UF CANADA CHILE SUNFES | IA ND NG J NG J NG E SC SE , THE ND | 1233 1 7 542 367 1328 1 867 51 14 70 199 47 53 47 53 47 53 47 53 47 53 47 53 47 53 43 1099 1 54 433 55 64 13 55 64 13 55 64 13 55 64 13 55 64 13 55 64 13 55 64 13 55 64 13 55 64 13 55 13 15 15 16 70 15 16 17 19 10 19 10 10 10 10 10 10 10 10 10 10 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2414 7 1031 812 255 132 489 89 73 7 535 2149 121 467 859 31 96 155 465 171 15818 196 82 2010 101 439 17 435 | UGANDA, ZÁNBI MAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER COUNTRIES TOTAL AFRI OCEANIA- COOQ ISLANDS FIJI GILBERT AND ISLANDS NAURU NEW KERIDES NEW CALEDONI NEW MEBRIDES NEW CALEDONI NORFOLK ISLA PAPUA NEW GU SOLONON ISLA TOSA MESTERN SAMO OTHER CAMIA-OTHE COUNTRIES TOTAL OVE BORN TOTAL | SOUTH WEALTH GA ELLIGE A ND S A MEALTH R NIA RSEAS | 57 891 56 383 2308 10 500 50 28 37 9336 30 334 20 30 334 20 30 334 20 30 334 30 334 30 334 30 334 31 31 | ju 860 47 310 2101 24 500 8 17 4 52 52 52 52 52 52 52 52 52 52 52 52 52 | 111 1751 103 692 409 33 1000 13 47 72 73 17753 55 6571 93 112 46 58 37 25965 50 266079 |
| TASMANIA NORTHERN TERRITOL AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI SCOLAND WALES NORTHERN IRELAND UNDEFINED) TOTAL UK AND EIS ALBANIA AUSTRIA BELSIUM BULJARIA CZEJNOSLOVAKIA DENMARK ESIJNIA FINLAND FRANCE GERIANY GREECE HUNGARY IITALY LITAJUANIA MALIA NETAERLANDS NORAAY PORLUGAL ROMANIA SPAIN SWEITERLAND | 5572 5572 1605 1605 1605 1605 1605 1605 1605 1605 1605 1605 1605 1605 1005 | 4754 5624 1655 76734 687532 51160 9277 1039 2964 65842 254 6407 309 112 277 277 61100 309 112 277 277 277 277 277 277 276 8100 292 112 277 277 277 277 277 276 8100 292 212 214 254 610 254 610 212 214 610 212 611 212 612 6 | 11195 3321 1927 153959 1771115 105347 2983 2212 6126 135435 273 1548 5333 110 1201 1394 274 216 3941 1629 16875 916 318 2174 10683 4566 3542 138 2466 1727 687 768 792 1704 | CHINA EX TAN CHRISTMAS ISI COCJS IKEELI ISLANDS CUPRUS MONG KONG INDIA INDOHESIA IRAM IRAM ISRAEL JAPAN JORDAN,KUMAI JAPAN JORDAN,KUMAI ISRAEL JAPAN JORDAN,KUMAI ISRAEL JAPAN MUSCAT AND ON SAUDI ARABIA, KOREA LAOS LEBANON MALAYSIA PAKISTAN PAKISTAN PAKISTAN PAKISTAN PAKISTAN PAKISTAN PAKISTAN PAKISTAN PILLOPPINDB SINGAPORL SRI LANKA SYRIA TAIMAN PROVIN THAILAND TIMOR (PORTUC EAST) TURKEY VIETNAM ASIA-OTHER COUNTRIES TOTAL ASIA CANA ON MEALTM MEST INDIES A CARIBEAN CONTRIES UT MEST COMMONE | LAND NG) T, MAN, YEMEN NGE SESE, THE ND S OF | 1233 1 542 367 542 367 1326 1 867 51 14 70 149 47 53 47 53 442 433 15 64 13 55 64 13 55 64 13 55 64 13 55 64 13 55 14 70 14 57 20 47 57 20 47 57 20 47 57 20 47 57 20 47 57 20 47 57 20 47 57 20 47 57 20 47 57 20 47 57 20 47 57 20 47 57 20 47 57 20 47 57 20 47 57 20 47 57 20 40 225 95 8076 7 10 57 20 40 225 95 8076 7 10 55 55 11 13 55 55 11 13 55 55 11 15 20 10 57 10 57 10 57 10 57 10 55 10 10 55 10 10 55 10 10 55 10 10 55 10 55 10 10 55 10 10 55 10 10 55 10 10 55 10 10 55 10 10 55 10 10 55 10 10 55 10 55 20 20 20 20 20 20 20 11 15 20 20 20 20 11 11 55 20 20 20 20 11 11 55 20 20 20 20 20 20 20 20 20 20 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2414 7 1031 812 255 132 489 89 73 73 535 2149 121 467 859 359 141 467 15618 1966 822 2613 250 101 439 17 44 35 4972 26 17 17 44 35 26 1057 | UGANDA, ZÁNBI MAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER COUNTRIES TOTAL AFRI OCEANIA- COOQ ISLANDS FIJI GILBERT AND ISLANDS NAURU NEW KERIDES NEW CALEDONI NEW MEBRIDES NEW CALEDONI NORFOLK ISLA PAPUA NEW GU SOLONON ISLA TOSA MESTERN SAMO OTHER CAMIA-OTHE COUNTRIES TOTAL OVE BORN TOTAL | SOUTH WEALTH GA ELLIGE A ND S A MEALTH R NIA RSEAS | 57 891 56 383 2308 10 500 50 28 37 9336 30 334 20 30 334 20 30 334 20 30 334 30 334 30 334 30 334 31 31 | ju 860 47 310 2101 24 500 8 17 4 52 52 52 52 52 52 52 52 52 52 52 52 52 | 111 1751 103 692 409 33 1000 13 47 72 73 17753 55 6571 93 112 46 58 37 25965 50 266079 |
| TASMANIA NORTHERN TERRITOL AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI SCOLAND WALES NORTHERN IRELAND UNDEFINED) TOTAL UK AND EIS ALBANIA AUSTRIA BELSIUM BULJARIA CZEJNOSLOVAKIA DENMARK ESIJNIA FINLAND FRANCE GERIANY GREECE HUNGARY IITALY LITAJUANIA MALIA NETAERLANDS NORAAY PORLUGAL ROMANIA SPAIN SWEITERLAND | 5572 5572 1605 1605 1605 1605 1605 1605 1605 1605 1605 1605 1605 1605 1005 | 4754 5624 1655 76734 687532 51160 9277 1039 2964 65842 254 6407 309 112 277 277 61100 309 112 277 277 277 277 277 277 276 8100 292 112 277 277 277 277 277 276 8100 292 212 214 254 610 254 610 212 214 610 212 611 212 612 6 | 11195 3321 1927 153959 1771115 105347 2983 2212 6126 135435 273 1548 5333 110 1201 1394 274 216 3941 1629 16875 916 318 2174 10683 4566 3542 138 2466 1727 687 768 792 1704 | CHINA EX THA CHRISTMAS ISI COCJS IKEELI ISLANDS CUPRUS MONG KONG INDIA INDOMESIA IRAM IRAM ISRAEL JAPAN JORDAN,KUMAI JAPAN JORDAN,KUMAI ISRAEL JAPAN MOSCAT AND ON SAUDI ARABIA KOREA LAOS LEBANON MALAYSIA PALISTAN PHILIDPINDE SINGAPORC SRI LANKA SYRIA TAIMAN PROVIN THAILAND TIMOR (PORTUC EAST) TURKEY VIET NAM ASIA-OTHER COUNTRIES TOTAL ASIA CONTONEALTH COUNTRIES UF MEST INDIES A CAREBEAN ECUADOR MEXICO PERU UNITED STATES AMERICA- ARGEAT CAREA CONTONEALTH COUNTRIES UF MEST INDIES A CAREBEAN ECUADOR MEXICO PERU UNITED STATES AMERICA- JAMERICA- ANGRACA CONTONEALTH CONTRIES UF MEST INDIES A CONTONEALTH CONTRIES UF MEST INDIES A CAREBEAN ECUADOR MEXICO PERU UNITED STATES AMERICA-JTHER | LAND NG) T, MAN, NY EMEN NCE SESE, THE ND SOF MEALTH | 1233 1 542 367 1326 1 867 51 14 70 199 47 53 47 53 442 433 55 64 13 55 64 13 55 64 13 55 64 13 55 64 13 55 64 13 55 64 13 55 1202 1 143 55 205 219 7 16 15 20 18 21 33 21 33 21 33 21 33 21 33 21 33 21 33 21 33 21 35 21 35 21 35 20 20 20 20 20 20 20 20 20 20 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2414 7 1031 812 255 132 489 89 73 535 2147 867 859 121 467 857 156 165 165 165 165 165 165 165 | UGANDA, ZÁNBI MAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER COUNTRIES TOTAL AFRI OCEANIA- COOQ ISLANDS FIJI GILBERT AND ISLANDS NAURU NEW KERIDES NEW CALEDONI NEW MEBRIDES NEW CALEDONI NORFOLK ISLA PAPUA NEW GU SOLONON ISLA TOSA MESTERN SAMO OTHER CAMIA-OTHE COUNTRIES TOTAL OVE BORN TOTAL | SOUTH WEALTH GA ELLIGE A ND S A MEALTH R NIA RSEAS | 57 891 56 383 2308 10 500 50 28 37 9336 30 334 20 30 334 20 30 334 20 30 334 30 334 30 334 30 334 31 31 | ju 860 47 310 2101 24 500 8 17 4 52 52 52 52 52 52 52 52 52 52 52 52 52 | 111 1751 103 692 409 33 1000 13 47 72 73 17753 55 6571 93 112 46 58 37 25965 50 266079 |
| TASMANIA NORTHERN TERRITOL AUSTRALIAN CAPITI TERRITURY AUST. (UNDEFINED) TOTAL AUSTRALI SCOLAND WALES NORTHERN IRELAND UNDEFINED) TOTAL UK AND EIS ALBANIA AUSTRIA BELSIUM BULJARIA CZEJNOSLOVAKIA DENMARK ESIJNIA FINLAND FRANCE GERIANY GREECE HUNGARY IITALY LITAJUANIA MALIA NETAERLANDS NORAAY PORLUGAL ROMANIA SPAIN SWEITERLAND | 5572 5572 1605 1605 1605 1605 1605 1605 1605 1605 1605 1605 1605 1605 1005 | 4754 5624 1655 76734 687532 51160 9277 1039 2964 65842 254 6407 309 112 277 277 61100 309 112 277 277 277 277 277 277 276 8100 292 112 277 277 277 277 277 276 8100 292 212 214 254 610 254 610 212 214 610 212 611 212 612 6 | 11195 3321 1927 153959 1771115 105347 2983 2212 6126 135435 273 1548 5333 110 1201 1394 274 216 3941 1629 16875 916 318 2174 10683 4566 3542 138 2466 1727 687 768 792 1704 | CHINA EX TAN CREISTMAS ISI COCDS [KEELI] ISLANDS CUTPUS MONG KONG INDIA INDDMESIA IRAM IRAM ISRAEL JAPAN MORESIA IRAM ISRAEL JAPAN MOREA LAOS LAOSAN, KUMATI MUSCAT KUMATI MUSCAT KUMATI MUSCAT KUMATI MUSCAT KUMATI MUSCAT KUMATI MUSCAT KUMATI SAILAND IMALAYSIA PAKISTAN PALISTAN PALISTAN PALISTAN SYRIA TAIMAN PROVID THAILAND TIMOR (PORTUG COMTAL ASIA TAIMAN PROVID TURKEY VIEI NAM ASIA-OTHER COMMINELSIA AMERICA- ARGENTINA BRAILL CANADA CHILE COMMONEALTH COUNTRIES UF MEST INDIES A CARRIBEAN ECUADOR MEXICO PERU UNITED STATES AMERICA OTHER COMMONE | LA ND NG) T, N, N, N NG E SC SE , THE SC OF SC OF SC OF SC OF | 1233 1 542 367 1328 1 867 51 14 70 199 47 53 47 53 47 53 47 53 47 53 442 433 13 56 64 13 56 64 13 56 64 13 55 64 13 55 64 13 55 64 13 55 64 13 55 64 13 55 64 13 55 13 14 57 20 47 55 56 64 13 55 55 13 56 64 13 55 55 13 55 55 14 57 20 47 55 56 64 13 55 55 55 55 55 55 55 55 55 5 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2414 7 1031 812 255 132 489 89 73 73 535 2149 121 467 859 359 141 467 15618 1966 822 2613 250 101 439 17 44 35 4972 26 17 17 44 35 26 1057 | UGANDA, ZÁNBI MAURITIUS REPJBLIC OF AFRICA OTHER COMMON IN AFRICA AFRICA-OTHER COUNTRIES TOTAL AFRI OCEANIA- COOQ ISLANDS FIJI GILBERT AND ISLANDS NAURU NEW KERIDES NEW CALEDONI NEW MEBRIDES NEW CALEDONI NORFOLK ISLA PAPUA NEW GU SOLONON ISLA TOSA MESTERN SAMO OTHER CAMIA-OTHE COUNTRIES TOTAL OVE BORN TOTAL | SOUTH WEALTH GA ELLIGE A ND S A MEALTH R NIA RSEAS | 57 891 56 383 2308 10 500 50 28 37 9336 30 334 20 30 334 20 30 334 20 30 334 30 334 30 334 30 334 31 31 | ju 860 47 310 2101 24 500 8 17 4 52 52 52 52 52 52 52 52 52 52 52 52 52 | 111 1751 103 692 409 33 1000 13 47 72 73 17753 55 6571 93 112 46 58 37 25965 50 266079 |

TABLE 9. POPULATION BY COUNTRY OF CITIZENSHIP NALES FEMALES PERSONS

| | MALLS | PERALES | PERSONS |
|-----------------------|---------|---------|---------|
| CWLTH COUNTRIES - | | | |
| AUSTRALIA-AUST BORN | 883583 | 887532 | 1771115 |
| -O/S BORN | 66136 | 57663 | 123799 |
| CANADA | 1075 | 1101 | Z176 |
| CYPRUS | 151 | 162 | 31 3 |
| INDIA | 179 | 185 | 364 |
| HALTA | 389 | 272 | 661 |
| NEW ZEALAND | 70+S | 6038 | 13080 |
| U.K.INGL N.IRELAND | ~6100 | 42780 | 88888 |
| OTH.GWLTH COUNTRIES | 1155 | 966 | 2099 |
| NON-CWLTH COUNTRIES | | | |
| GERMANY | 1606 | 1193 | 2801 |
| GREECE | 359 | 305 | 66 3 |
| ITALY | 1757 | 1404 | 3161 |
| NETHERLANUS | 1707 | 1512 | 3218 |
| POLAND | 164 | 123 | 286 |
| EIRE | 1177 | 835 | 2012 |
| TURKEY | 47 | 45 | 92 |
| UNITEU STATES AMERICA | 23+9 | 1977 | 4 3 2 6 |
| YUG OSLAVIA | 1007 | 814 | 1821 |
| OTH CIRY,SAME BIRTHPL | 29 | 15 | 46 |
| OT4 NON-CHLTH COUNTRY | ++90 | 3474 | 7 965 |
| STATELESS | 554 | 501 | 1035 |
| NOT STATED | 3585 | 3688 | 7272 |
| TOTAL | 1024609 | 1012584 | 2037194 |
| | | | |

TABLE 10.POPULATION BY EFFECTS OF HANDIGAPS MALES FEMALES PERSONS

| | MAL CO | LE UNES | PE K3083 |
|----------------------|---------|---------|------------|
| HANDICAPPED IN- | | | |
| EDJCATION | 7716 | 5782 | 13498 |
| GETTING HOLDING JOB | 16932 | 10176 | 27108 |
| GETTING ABOUT ALONE | 8980 | 13881 | 22860 |
| DOING HOUSENORK | 5 3 1 4 | 19158 | 24472 |
| SPORT . RECREATION | 18540 | 14957 | 33505 |
| ACTS OF DAILY LIVING | 10373 | 12625 | 22998 |
| OTHER HAYS | 27303 | 19549 | +6652 |
| HANDILAPPED IN- | | | |
| ONE WAY ONLY | 38528 | 27796 | 66324 |
| TW3 HAYS | 7715 | 6793 | 14508 |
| THREE OR MORE WAYS | 9558 | 12549 | 22107 |
| TOTAL HANDIGAPPED | 55801 | 47138 | 102939 |
| NOT HANDICAPPED | 916710 | 9176+3 | 1834354 |
| NOT STATED | 52098 | 47803 | 99901 |
| TOTAL POPULATION | 1024609 | 1012584 | 20 37 1 94 |
| | | | |

TABLE 11.POPULATION BY RELIGIOUS DENOMINATION NALES FEMALES PERSONS CHRISTIAN-

| CHRISTIAN+ | | | |
|------------------------|---------------|---------|----------|
| BAP TI ST | 14219 | 15700 | 29919 |
| BRETHREN | 2276 | 2490 | ♦765 |
| CATHOLIC, ROMAN | 118820 | 116091 | 234911 |
| CATHOLIC | 125308 | 134133 | 259433 |
| CHURCHES OF CHRIST | 4 90 3 | 5639 | 10542 |
| CHURCH OF ENGLAND | 276835 | 263978 | 560 07 3 |
| CONGREGATIONAL | 3752 | 4293 | 5045 |
| GREEK ORTHODOX | 8368 | 7843 | 16211 |
| JE40VAHS WITNESS | 4269 | 5135 | 9403 |
| LUTHERAN | 23357 | 22857 | 46214 |
| METHODIST | 86154 | 93181 | 179344 |
| PENTECOSTAL | 6702 | 7216 | 13918 |
| PRESBYTEKLAN | 86733 | 92292 | 179074 |
| SALVATION ARMY | 5318 | 5840 | 11164 |
| SEVENTH DAY AUVENTIST | 3847 | 4529 | 8417 |
| PROTESTANT, UN DEFINED | 10003 | 10630 | 20643 |
| OTHER CHRISTIAN. | | | |
| INCLUDING UNDEFINED | 16322 | 16508 | 32830 |
| TOTAL CHRISTIAN | 7 97 396 | 828362 | 1625757 |
| NON-CHRISTIAN- | | | |
| HEBREW | 6J 7 | 723 | 1 530 |
| MUSLIN | 998 | 719 | 1717 |
| OTHER NON-CHRISTIAN | | | |
| INCLUDING PAGAN | 1623 | 1272 | 2895 |
| TOTAL NON-CHRISTIAN | 3428 | 2714 | b142 |
| INDEFINITE | +071 | 3167 | 7238 |
| NO RELIGION | 90 90 7 | 63641 | 154548 |
| NOT STATED | 128808 | 114700 | 243 50 8 |
| TOTAL POPULATION | 1024609 | 1012584 | 203/194 |
| | | | |

| TABLE 12.PERIDO OF | RESIDENCE (OVERS | SEAS-BORN | RESIDENTS) |
|--------------------|------------------|-----------|------------|
| | MALES | FENALES | PERSONS |
| YEARS OF RESIDENCE | | | |
| LESS THAN 1 | 2760 | 2994 | 5755 |
| 1-4 | 15258 | 14528 | 29786 |
| 5-9 | 17305 | 15431 | 32736 |
| 10-14 | 11585 | 10380 | 21 965 |
| 15-21 | 12981 | 11120 | 24102 |
| 22-28 | 16561 | 12399 | 26960 |
| 29 DR HORE | 11448 | 9961 | 21 40 9 |
| NOT STATED | +934 + | 45296 | 94640 |
| TOTAL OVERSEAS | | | |
| BORN RESIDENTS | 1 37 243 | 122110 | 259352 |
| OVERSEAS BORN | | | |
| VISITORS | 3783 | 2943 | 6726 |
| TOTAL OVERSEAS | | | |
| BJRN | 141026 | 125053 | 266079 |

| | | | • |
|-------------------------------|--------|---------|---------|
| TABLE 13. POPULATION BY BIRTH | | | |
| | MALES | FEMALES | PERSONS |
| FATHER AND NOTHER BORN IN | | | |
| AUSTRALIA | 680554 | 679710 | 1360264 |
| UK,EIRE | 95284 | 95 091 | 190374 |
| GERMANY | 6328 | 6630 | 12 958 |
| GREECE | 3618 | 3182 | 6800 |
| ITALY | 16641 | 13615 | 30456 |
| MALTA | 1856 | 1 456 | 3 31 2 |
| NETHERLANDS | 7345 | 6266 | 13611 |
| YUGOSLAVIA | 3758 | 2 601 | 6359 |
| OTHER EUROPE | 16491 | 12973 | 29464 |
| ASIA | 6391 | 6182 | 12573 |
| USA . CANADA | 2614 | 2172 | 4786 |
| OTHER AMERICA | 592 | 500 | 1152 |
| ALL OTHER COUNTRIES | 8361 | 7616 | 15977 |
| NOT STATED | 44061 | 39060 | \$3141 |
| | | | |
| TOTAL Father Born in | 893893 | 877335 | 1771228 |
| (MUTHER RORN ELSEWHERE) | | | |
| AUSTRALIA | 40109 | 41 726 | 81 8 35 |
| UK.EIRE | 53474 | 57124 | 110598 |
| | 5698 | 5590 | 11038 |
| GERNANY | | | |
| GREECE | 1079 | 1105 | 2184 |
| TALY | 4593 | 4179 | 8772 |
| HALTA | 631 | 732 | 1563 |
| NETHERLANDS | 3333 | 3157 | 6470 |
| YUGOSLAVIA | 1284 | 1100 | 2384 |
| OTHER EUROPE | 7285 | 7 496 | 14780 |
| ASIA | 3535 | 3 4 9 6 | 7031 |
| USA, CANADA | 2214 | 2176 | +390 |
| OTHER AMERICA | 750 | 658 | 1609 |
| ALL OTHER COUNTRIES | 6731 | 6530 | 13262 |
| NOT STATED | 44861 | 39880 | 63141 |
| TOTAL | 174777 | 17+330 | 349107 |
| MOTHER BORN IN | | | |
| (FATHER BORN ELSEWHERE) | | | |
| AUSTRALIA | 76210 | 77539 | 151749 |
| UK+EIRE | 33951 | 35608 | 69559 |
| GERMANY | 4805 | 4069 | 6074 |
| GREECE | 320 | 310 | 629 |
| ITALY | 1983 | 1121 | 2205 |
| MALTA | 427 | 427 | 854 |
| NETHERLANDS | 1900 | 1626 | 3526 |
| TUGOSLAVIA | 354 | 282 | 635 |
| OTHER EUROPE | 3114 | 3050 | 6170 |
| ASIA | 2974 | 2 93 5 | 5909 |
| USA, CANADA | 1221 | 1223 | 2443 |
| OTHER AMERICA | 538 | 508 | 1046 |
| ALL OTHER COUNTRIES | 6620 | 6546 | 13166 |
| NOT STATED | 44061 | 39080 | 63141 |
| | 174777 | 17+330 | 349187 |
| TOTAL | 114111 | 114330 | 347107 |

NOTE - NOT STATED MEANS BIRTHPLACE OF FATHER AND/OR MOTHER IS NOT STATED

| | | | |
|------|------|------|--|
| | | | |
| | | | |

| FABLE 14-CHILD HINDING FAGILIT | IES USED | BY CHILDRE | N |
|--------------------------------|----------|-------------|---------|
| | MALES | FEMALES | PERSONS |
| NOT MINDED | 89816 | 8600 % | 175821 |
| MINDED- | | | |
| CHILD CARE CENTRE | | 11139 | 23876 |
| OWN HOME (NOT BY PARENT) | 2317 | 2 255 | 4573 |
| ANOTHERS HOME | 4558 | 4435 | 8993 |
| ELSEWHERE | 1663 | 1624 | 3287 |
| CHILO CARE CNTRE AND OWN | | | |
| HOME (NOT BY PARENT) | 227 | 21 J | 440 |
| CHILD CARE CENTRE AND | | | |
| ANOTHERS HOME | 454 | 440 | 8 94 |
| CHLD CARE CNTR & ELSENHR | 41 | 38 | 79 |
| OWN HOME (NOT BY PARENT) | | | |
| AND ANOTHERS HOME | 68 | 69 | 1 37 |
| OWN HOME (NOT BY PARENT) | | | |
| AND ELSEMMERE | 11 | •• | 11 |
| ANOTHERS HOME & ELSEWHR | 8 | 16 | 24 |
| CHILD CARE CENTRE-OWN | | | |
| HUME (NOT BY PARENT). | | | |
| AND ANOTHERS HOME | 39 | 62 | 61 |
| CHILD CARE CENTRE, OWN | | | |
| HOME (NOT BY PAKENT) | | | |
| AND ELSEWHERE | 2 | 2 | * |
| CHILD CARE CENTRE, ANOTHR | | | |
| HONE AND ELSEWHERE | 6 | * | 10 |
| OWN HOME (NOT BY PARENT) | | | |
| ANOTHERS HOME & ELSENHR | 6 | • | 10 |
| CHILD CARE CENTRE-OWN | | | |
| HOME (NOT BY PARENT), | | | |
| ANOTHERS HOME & ELSEWHR | 11 | 5 | 16 |
| TOTAL CHILDREN MINDED | | | |
| OTHER THAN BY PARENT | | 20287 | |
| NOT STATED | 5177 | | 10459 |
| TOTAL CHILDREN 0-5 YEARS | 116341 | 111573 | 227914 |
| | | | |
| TABLE 15.POPULATION BY HOLIDAY | AHAY FR | OM HOME ONE | MEEK |

| TABLE 15.POPULATION OF HOLIDAY | F ANAT EQUI | I HUNE UNE | #21N | |
|--------------------------------|-------------|-----------------|---------|--|
| OR NORE IN LAST 12 MONTHS | MALES | FEMALES | PERSONS | |
| YES | 501220 | 517443 | 1018663 | |
| NO | 485678 | 663 8 96 | 966771 | |
| NOT STATED | 37712 | 32847 | 69759 | |
| TOTAL | 1024609 | 1012584 | 2037194 | |
| | | | | |

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TABLE 16. POPULATION BY LANGUAGES REGULARLY USED, PERSONS AGED 5 OR NORE

| GUAGE | AUSTRALIAN BORN | | | | VERSEAS BO | | FOTAL PERSONS | | |
|------------------------|-----------------|---------|---------|----------|------------|---------|---------------|---------|---------|
| | MALES | FENALES | PERSONS | MALES | FEMALES | PERSONS | MALES | FEMALES | PERSONS |
| USE OF ENGLISH- | | | | | | | | | |
| ENGLISH UNLY | 125459 | | 1460811 | 96638 | 87090 | 183729 | 822097 | 822443 | 1644534 |
| ENGLISH: ONE OTHER LAN | 17671 | | 36829 | 29766 | | 54679 | 47637 | 43871 | 9150 |
| ENGLISH, TWO OTHER LAN | 1083 | 1267 | 2370 | 3365 | 2394 | 5779 | 4460 | 3681 | 81.4 |
| ENGLISH, THREE OR MORE | | | | | | | | | |
| OTHER LANGUAGES | 415 | | 685 | 1294 | | 1905 | 1707 | 603 | 259 |
| NO ENGLISH | 682 | 594 | 1276 | 2556 | | 5914 | 3238 | 3952 | 719 |
| NOT STATED | 44725 | | 86100 | 5283 | 4612 | 9895 | 50008 | 45987 | 9599 |
| TOTAL AGED 5 OR MORE | 790232 | 797838 | 1588070 | 1 38921 | 122980 | 261901 | 929153 | 920817 | 1 84997 |
| INUIVIDUAL LANGUAGES | | | | | | | | | |
| ABORIGINAL | 1947 | 1935 | 3882 | 31 | 59 | 70 | 1978 | 1974 | 395 |
| ARABIC | 62 | 62 | 124 | 285 | 203 | 488 | 347 | 264 | 61 |
| CHINESE | 215 | 289 | 424 | 1265 | 1207 | 2472 | 1 480 | 1417 | 289 |
| DUTCH | 467 | 544 | 1011 | 3482 | 3369 | 6852 | 3949 | 3914 | 786 |
| ENGLISH | 744826 | 755869 | 1500694 | 1 31 082 | 115009 | 246092 | 875908 | 870876 | 174678 |
| FRENCH | 1984 | 3343 | 5326 | 2146 | 1901 | 4050 | 4132 | 5244 | 937 |
| GERMAN | 3511 | 3903 | 7 ~ 1 ~ | 6533 | 5063 | 11596 | 100+3 | 8966 | 1901 |
| GREEK | 2 4 4 2 | 2382 | 4824 | 2979 | 2413 | 5392 | 5421 | +795 | 1 8 2 1 |
| ITALIAN | 6720 | 6431 | 13151 | 11122 | 8295 | 19417 | 17842 | 14726 | 3256 |
| MACEDONIAN | 11 | 19 | 21 | 28 | 18 | +6 | 39 | 28 | 6 |
| POLISH | 416 | 367 | 783 | 1884 | 1610 | 3494 | 2300 | 1977 | \$27 |
| SERBU-GROAT | 79 | 75 | 153 | 353 | 258 | 61.2 | 4 3 2 | 333 | 76 |
| SPANISH | 242 | 197 | 439 | 1459 | 1100 | 2565 | 1701 | 1 3 0 3 | 300 |
| UKRAINIAN | 116 | 124 | 240 | 415 | 389 | 804 | 531 | 513 | 104 |
| ANGUAGE SAME AS B/PLAC | | | | | | | | | |
| CZECH | •• | •• | •• | 320 | 185 | 505 | 320 | 185 | 50 |
| HUNGARIAN | | | | 600 | 390 | 990 | 600 | 390 | 99 |
| MALTESE | •• | | | 577 | +26 | 1003 | 577 | 426 | 100 |
| PORTUGESE | •• | •• | •• | 61 | 43 | 104 | 61 | 43 | 10 |
| RUSSIAN | •• | | | 440 | 636 | 1082 | 446 | 636 | 108 |
| SLOVENE | | | | 1865 | 1329 | 3194 | 1865 | 1 3 2 9 | 319 |
| TURKISH | | •• | | 55 | 48 | 103 | 55 | 48 | 10 |
| OTHER BIRTHPLACE | 332 | 304 | 636 | 3616 | 3169 | 6785 | 3448 | 3473 | 762 |
| OTHER LANGUAGES .NEC | 3 4 4 5 | 3082 | 6527 | 3584 | 2975 | 6560 | 7030 | 6057 | 1 30 8 |
| NOT STATED | 44725 | 41375 | 66100 | 5283 | 4612 | 9695 | 50004 | 45987 | 9599 |

| TABLE 17.POPULATION BY | TYPE OF EDUC | ATIONAL IN | STITUTION CURR | ENTLY ATTENDING | TABLE 22.EMPLOYED POPULAT | ION BY NODE | OF TRAVEL | TO NORK |
|---------------------------|---|---------------|--------------------|-----------------|----------------------------|-------------|------------|-----------------|
| PERSONS AGED 5 OR MORE | | | HALES FER. | ALES PERSONS | | MALES | FENALES | PERSONS |
| SCHOOL | | | | | TRAVEL MODE- | | | |
| PRIMARY | | | | | TRAIN | 20321 | 14518 | 34639 |
| SECONDARY | | | | | BUS | 20556 | 25773 | 46329 |
| PRIMARY AND SECONDARY | | | | | FERRY OR TRAN | 1601 | 792 | 2652 |
| OTHER | | | | | TAXI | 2857 | 2646 | 5483 |
| TOTAL GOVE SCHOOLS | | | | | CAR-AS DRIVER | 318464 | 100327 | 418791 |
| TOTAL NON-GOVE SCHOOLS | S DATA | FOR THIS TABL | LE ARE NOT CURRENT | PLY AVAILABLE. | CAR-AS PASSENSER | 49534 | +9571 | 99105 |
| TOTAL ALL SCHOOLS | | | | | MOTOR CYCLE OR SCOOTER | 21055 | 1294 | 22348 |
| OTHER INSTITUTIONS | ▲ SUP | PLEMENTARY PI | LGE, CONTAINING T | HE FINAL DATA | BICYCLE | 9224 | 1760 | |
| UNIVERSITY AND CAE | 10 m m | | L BE ISSUED SEPAR | | | | | 10984 |
| | JUA 1 | | | | WALKED | 40885 | 26072 | 66957 |
| OTHER | | | | | WORKED AT HONE | 39598 | 38 390 | 77985 |
| TOTAL INSTITUTIONS | | | | | NOT STATED | 33175 | 34879 | 6 8 9 5 4 |
| NOT ATTENDING | | | | | | | | |
| NOT STATED | | | | | USING ONE MODE ONLY | 466831 | 209834 | 676665 |
| TJTAL | | | | | USING TWO NODES | 6021 | 5711 | 1 3732 |
| | | | | | USING THREE OR NORE | | | |
| TABLE 18.POPULATION BY L | ICENSE TO DR | IVE/RIDE | | | MODES | 621 | 499 | 1120 |
| | MALES | FEMALES | PERSONS | | TOTAL EMPLOYED | 548246 | 289313 | 037559 |
| LIGENSED TO DRIVE/RIDE | | | | | | | | • • • • • • • • |
| MOTOR GYCLE, SCOOTER | 6075 | 3616 | 5691 | | TABLE 23.EMPLOYED POPULAT | | TAL STATUS | |
| OTHER MOTOR VEHICLES | 412410 | 372449 | 784859 | | TRACE CONCREDENTED FORDERT | | FEMALES | |
| BOTH | 167163 | | | | | MALES | | PERSONS |
| | | 21897 | 189060 | | NEVER MARRIED | 144284 | 83432 | 227715 |
| NOT LICENSED | 111188 | 287168 | 596357 | | HARRIED | 375528 | 180240 | 555768 |
| NOT STATED | 347 32 | 48530 | 83262 | | PERMANENTLY SEPARATED | 12418 | 8412 | 20830 |
| TOTAL POPULATION 15+ | 731568 | 733661 | 1465229 | | DIVORCED | 9799 | 7688 | 17486 |
| | | | | | 0 3W 00 1 W | 6217 | 9542 | 15759 |
| TABLE 19-POPULATION BY U | ISUAL ACTIVIT | | | | TOTAL EMPLOYED | 548246 | 289313 | 837559 |
| | MALES | FEMALES | PERSONS | | | | | |
| ACTIVITY- | | | | | | | | |
| CHILD NOT AT SCHOOL | 180842 | 96561 | 197402 | | | | | |
| CHILD AT SCHOOL | 192199 | 162363 | 374562 | | | | | |
| USUALLY HORKING- | | | | | | | | |
| FULL TIME STUDENT | 26281 | 12111 | 3 6 3 9 2 | | | | | |
| OTHER | 523695 | 257766 | 781961 | | • | | | |
| NOT USUALLY WORKING- | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 2 37 700 | | | TABLE 24 EMPLOYED POPULAT | | C HODY20 | |
| FULL TIME STUDENT | 34520 | 33150 | 67650 | | TABLE CA ENFLUTED PUPULAT | | S WUKKED | |
| | | | | | | | | 252520 |
| OTHER | 112194 | 385185 | 497379 | | | MALES | FEMALES | PERSONS |
| NOT STATED | 34678 | 45469 | 80348 | | ALL JOBS | | | |
| TOTAL | 1024609 | 1012584 | 2037194 | | LESS THAN 15 | 7470 | 24515 | 31 986 |
| | | | | | 15-19 | 1598 | 10929 | 12527 |
| TABLE 20, POPULATION 15YR | S AND MORE B | | | | 20-29 | 4973 | 22071 | 27043 |
| | MALES | FENALES | PERSONS | | 30-34 | 6662 | 15605 | 22267 |
| EMPLOYE0- | | | | | 35 | 9827 | 8 91 3 | 18740 |
| EMPLOYER | 37730 | 18026 | 55 7 56 | | 36-39 | 36340 | 20881 | 57221 |
| SELF EMPLOYED | 56612 | 26012 | 82624 | | 40 | 281252 | 110194 | 391 446 |
| WAGE OR SALARY EARNER | 450785 | 232391 | 683175 | | 41-48 | 49244 | 9624 | 5 8869 |
| HEL PER, UNPAID | 3119 | 12885 | | | 49 OR HORE | 110247 | 28816 | 139063 |
| TOTAL EMPLOYED | 548246 | 289313 | 437559 | | NOT STATED | 40632 | 37764 | 78396 |
| TOTAL LINEOTED | 2 40240 | 20313 | 537 77 5 | | TOTAL EMPLOYED (ALL JOBS) | | 289313 | 837559 |
| UNEN PLOY CD- | | | | | TATAL CHELOTEDIALL JUBSI | 240240 | 504913 | 031228 |
| | 2040 | | 7 | | | | | |
| LOOKING FOR FIRST JOB | 3980 | 3235 | 7214 | | | | | |
| LODKING FOR OTHER THAN | | | | | | | | |
| FIRST JOB | 19998 | 13120 | 33118 | | | | | |
| TOTAL UNEMPLOYED | 23978 | 16354- | 40332 | | | | | |

| | | | | | •••• | |
|---------------------|-----------|---------|---------|---------|-----------|---------|
| FOTAL IN LABOUR FO | | 22 4 | 305668 | 67. | 7891 | |
| TOFAL NOT IN LABOU | R | | | | | |
| FORCE | 159 | 345 | 427989 | 58 | 7334 | |
| TABLE 21.EMPLOYMENT | STATUS BY | AGE | | | | |
| | é | MPLOYED | | U. | NEMPLOYED | |
| | MALÉS | FEMALES | PERSONS | MALES | FEMALES | PERSONS |
| AGE IN YEARS | | | | | | • |
| 15-19 | 53321 | 44124 | 97465 | 5964 | 6760 | 12731 |
| 20-24 | 72432 | 46691 | 119122 | 4832 | 3510 | 8342 |
| 25-29 | 76848 | 35682 | 112530 | 2846 | 1458 | 4305 |
| 30-34 | 65427 | 31243 | 96671 | 1919 | 1009 | 2 92 9 |
| 35-39 | 56055 | 38125 | 86180 | 1447 | 857 | 2305 |
| | 49130 | 27286 | 76476 | 1364 | | 2104 |
| 45-49 | 50709 | 26059 | 76768 | 1 - 5 9 | 760 | 2219 |
| 50-54 | 47737 | 21228 | 68965 | 1527 | 533 | 2060 |
| 55-59 | 37 8 97 | 14502 | 52399 | 1237 | 391 | 1027 |
| 60+64 | 26750 | 7323 | 34073 | 1074 | 139 | 1213 |
| 65 OR MORE | 11880 | 5051 | 16930 | 307 | 191 | 99 |
| TOTAL LABUUR FORCE | 543246 | 289313 | 437559 | 23978 | 16 35 4 | +0332 |

| TABLE 25. UNEMPLOYED # | POPULATION BY | MARITAL STATE | JS |
|------------------------|---------------|---------------|---------|
| | MALES | FEMALES | PERSONS |
| NEVER MARRIED | 1 3090 | 9537 | 22628 |
| MARRIED | 8555 | 4948 | 13503 |
| PERMANENTLY SEPARATES | 1175 | 958 | 2132 |
| DIVORCED | 788 | 564 | 1355 |
| WIDOWED | 372 | 348 | 720 |
| TOTAL UNENPLOYED | 23978 | 16354 | 40332 |

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TABLE 26. EMPLOYED PUPULATION BY OCCUPATION ININGR GROUPS

| TABLE 26. EMPLOYED PUPULATION | HALES | ION (NINOR FEMALES | GROUPS) PERSONS | TABLE 27. EMPLOYED POPULATION |
|---|----------------|-----------------------|---------------------|--|
| 0. PROFESS, FECHHIC, RELATE- ARCH, ENGIN, SURVEY | 5358 | | | A. AGKIC FOREST FISH HUNT- |
| CHEMIST, PHYSIC, GEOLOG | 1132 | 41 105 | 5399 1237 | AGKIC.FOREST.FISH.HUNT. Undefined |
| BIDL, VET , AGRO HOMIST | 1534 | 274 | 1405 | AGRICULTURE |
| MEDICAL PRACTIC.DENT NURSES | 2998 | 445 | 3444 | SERVICES TO AGRICULTURE |
| PROF MEDIC NEC | 859 1490 | 13947 1147 | 1 + 8 0 6 2 5 37 | FORESTRY AND LOGGING FISHING AND HUNTING |
| TEACHERS | 12102 | 18478 | 305 60 | TOTAL DIVISION A |
| CLERGY, RELIGIOUS | 1679 | 475 | 21 52 | |
| LAA ARTISTS,ENT,HKITERS | 1480 2360 | 81 1633 | 1561 3993 | B.MINING- MINING UNDEFINED |
| ORAFTSMEN, TECHNICIANS | 9468 | 2156 | 11624 | METALLIG MINERALS |
| OTHER PROF, TECHNIC, RELAT | 5098 | 1969 | 7067 | GOAL |
| TOTAL GROUP O | 45558 | 40751 | 66309 | CRUDE PETROL, NATURE GAS |
| 1. ADMIN, EXEC, MANAGERS- | | | | CONSTRUCTION MATERIALS OTHER NON-METALLIC MINS |
| ADVIN, EXEC OFFICIALS, GOV | 211 5 | 30 | 2146 | SERVICES TO MINING |
| EMPLOYER, MANAGER, DIRECT Total group 1 | 42413 | 6691 | 511.04 | TOTAL DIVISION B |
| TUTAL GROUP 1 | 44528 | 8721 | 53249 | C . MANUFACTUR ING- |
| 2.C.ERICAL HORKERS- | | | | MANUFACTURING UNDEFINED |
| 800 K-KEEPERS, CASHIERS | 2964 | 6663 | 95 67 | FOOD, BEVERAGES, TO BACCO |
| STENOGRAPHERS,TYPISTS OTHER CLERICAL | 149 39457 | 17204 | 17353 | TEXTILES |
| TOTAL GROUP 2 | 42510 | 52848 86715 | 102305 129225 | CLOTHING,FOGTHEAR Hjod,Hodd Products,furn |
| | | | | PAPER, ETC, PRINT, PUBLISH |
| 3. SALES WORKERS- | | | | GHEN, COAL AND PETROL |
| INSUR•REAL EST•AUCTION• Valuers | 5135 | 553 | 5688 | GLASS, CLAY, OTH NON-HETAL |
| CONN TRAVEL, MANU AGENTS | 6406 | 495 | 6900 | HASIC METAL PRODUCTS FABRICATED METAL PRODUCE |
| PROPRIETORS, SHOPKEEPERS | 21693 | 33942 | 55635 | TRANSPORT EQUIP |
| TOTAL GROUP 3 | 33234 | 34990 | 66224 | OTHER INDUSTRIAL MACH, |
| 4.FARH.FISH.HUNT.TIMBER- | | | | HOUSEHOLD APPLIANCES Leather.rubber.plastics. |
| FARMERS, FARM MANAGERS | 3582 9 | 16285 | 52113 | MANUFACTURING NEC |
| FARM HORKERS | 20950 | 6109 | 2 90 59 | TOTAL DIVISION C |
| NOOL CLASSERS Huntérs and trappers | 131 | •• | 1 31 | |
| FISHERMEN AND RELATED | 69 1153 | 2 94 | 71 1246 | D.ELECTRICITY.GAS.WATER- ELEC.GAS.WATER UNDEFINED |
| TIMBERGETTER, OTH FORESTY | 2167 | 23 | 21 91 | ELECTRICITY AND GAS |
| IJTAL GROUP 4 | 60299 | 24512 | 84811 | WATER, SENERAGE, DRAINAGE |
| 5. MINER, QUAKRY, RELATED- | | | | TOTAL DIVISION D |
| MINERS, PROSPECT, QUARRY | 5440 | 82 | 5522 | E.CONSTRUCTION- |
| WELL DRILLERS AND REL | 158 | 2 | 160 | CONSTRUCTION, UNDEFINED |
| NINERAL TREATERS | 960 | 8 | 968 | GENERAL CONSTRUCTION |
| TOTAL GROUP 5 | 6558 | 92 | 6650 | SPECIAL TRADE CONTRACTS Total Division E |
| 6.TRANSPORT, COMMUNICATE- | | | | TOTAL DIVISION 2 |
| DECK, ENGINE OFFICER, SHIP | 627 | 3 | 6 3 0 | F.WHOLESALE AND RETAIL- |
| DESK,ENG KM HANDS,SHIP Airgft Pilot,nav,Flt Eng | 1011 658 | 6 | . 1019 | WHOLESALE, RETAIL UNDEF |
| DRIVER, FIKEMEN, KAIL | 3364 | | 664 3364 | NHOLESALE TRADE Rétail trade |
| DRIVER, ROAD | 25647 | 1268 | 26935 | TOTAL DIVISION F |
| GUARUS, CONDUCIORS, RAIL | 1036 | •• | 1036 | 6 • •••••• |
| INSP+SUPER+TRAF CONTKOL And Despatch+transport | 4352 | 1 70 | 4521 | G.TRANSPORT AND STORAGE TRANSPORT, STORE UNDEFINE |
| TELEPHONE, TELEGRAPH, ETC | 425 | 33% | 3819 | ROAD TRANSPORT |
| POSTNASTERS, POSTNEN | 3217 | 845 | 60.62 | RAIL TRANSPORT |
| TRNSPT.COMMUNICATION.NEC Total group 6 | 1513 41850 | 35 5748 | 1547 47597 | WATER TRANSPORT |
| | 41070 | 5140 | 47257 | AIR TKANSPORT Other Transport,storage |
| 7/8. PROD, PHOC WKRS. LABKS- | | | | TOTAL DIVISION G |
| SPIN, WEAVE, KN IT.DYE TAILORS.CUTTERS.FURRIER | 223 1866 | 405 3902 | 627 | |
| LEATHER CUTTERS,LASTERS | 704 | 476 | 5768 1160 | H.COMMUNICATION- Total Division H |
| FURNACE, ROLL, URAN, MOULD. | | | | |
| HETAL HAKING, TREATING | 1369 | 27 | 1395 | I.FINANCE, INSURE, REAL EST |
| INSTRUM MAKE, WATCH, JEWEL TOOLMAKE, MEGHAN, PLUMBER | 2036 48709 | 148 323 | 2176 498 32 | BUSINESS SERVICES- |
| ELECTRICIAN,RLLATED ELEC | 19584 | 101 | 19685 | FINANCE,INSURE,REAL EST. Business servs undefine |
| METAL,RELATED PROD-PROC | 6451 | 1131 | 75 82 | FINANCE AND INVESTMENT |
| GARPENTERS, WOOD, GABINET | 20793 | 411 | 21205 | INSURANCE |
| PAINTERS AND DECORATORS BRICK+PLASTER+CONSTRUCT | 7553 15681 | 151 | 7705 15735 | REAL ESTATE, BUS SERVICES Total Olvision I |
| PRINT, ENGRAVE, BUOKBIND | 3171 | 721 | 38 93 | TOTAL GIVISTOR I |
| POT, KILN, GLASS, CLAY | 765 | 89 | 854 | J.PUBLIC ADMIN, DEFENCE- |
| MILL, BAKE, BUTCHER, BREN Ghemical, Sugar, Paper | 14071 3020 | 3461 109 | 175 32 31 28 | PUBLIC ADMINISTRATION |
| TOBACCO PREPARERS, MAKERS | 46 | 44 | 90 | AND DEFENCE UNDEFINED Public Administration |
| PAPER , RUBBER , PLASTIC | 2895 | 1101 | 3994 | DEFENCE |
| PACKER, HRAPPER, LABELLER | 929 | 2 6 2 7 | 3556 | TOTAL DIVISION J |
| EXCAVATING,LIFTING EQUIP Storemen.freight Handler | 12164 13218 | 40 715 | 12204 13933 | K.COMMUNITY SERVICES- |
| LA3OURERS+NEG | 34129 | 951 | 350 60 | COMMUNITY SERVICE UNDEF |
| APPRENTICES . FACTORY, NEC | 2296 | 6 83 | 2899 | HEALTH |
| TOTAL GROUP 7/8 | 211672 | 17581 | 229252 | EDUCATION LIBRARIES, |
| 9.SERVICE, SPORT, RECREAT- | | | | MUSEUNS,ART GALLERIES Welfare,Gharity Services |
| FIRE, POLICE, OTH PROT SER | 7 37 1 | 460 | 7830 | RELIGIOUS INSTITUTIONS |
| HOUSEKEEP.CODKS, HAIDS | 3190 | 17471 | 20660 | OTHER COMMUNITY SERVICES |
| MAITERS, BARIENDERS GARETAKERS, GLEANERS | 1786 4958 | 6787 7349 | 8572 12306 | TOTAL ALVISION K |
| BARBERS, HAIRDRESSERS, ETC | 674 | 2696 | 3369 | L.ENTERTAIN, RECREATION, |
| LAJNDÉRERS, DRYCLEANERS | 574 | 1572 | 21 46 | RESTAURANT, HOTELS, ETC- |
| ATHLETES,SPORTSHEN Photographers,Camera ops | 663 470 | 132 131 | 794 601 | ENT,REC,REST,HTL UNDEFIN Ent,RECPEATIONAL SERVICE |
| UNDERTAKERS + CREMATOR IUN | 18 3 | 24 | 207 | RESTAURANTS+HOTELS+CLUBS |
| SERVICE, SPORT, RECR, NEC | 3889 | 6470 | 10359 | PERSONAL SERVICES |
| TOTAL GROUP 9 | 23755 | 43092 | 66847 | PRIVATE HOUSES ENPLOYING STAFF |
| 10.NEMBERS-ARMED SERVICE- | | | | TOTAL DIVISION L |
| TOTAL GROUP 10 | 12000 | 469 | 12469 | |
| IL ATMED NET | | | | N.INAD DESCRIBED DR N/S- |
| 11.0THER NEI.N/S- Total group 11 | 26282 | 26643 | 52926 | TOTAL DIVISION N |
| TOTAL EMPLOYED | | | 72.720 | TOTAL EMPLOYED |
| POPULATION | 548246 | 289313 | 037559 | POPULATEON |
| | | | | |

TABLE 27. EMPLOYED POPULATION BY INDUSTRY (SUB-DIVISION) NALES FEMALES PERSONS

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QUEENSLAND. CENSUS 30 JUNE 1976

TABLE 20.AUSTRALIAN AND OVERSEAS BORN POPULATION 154RS AND MORE BY HIGHEST LEVEL OF QUALIFICATION OBTAINED

| | | POPULATION 15 | | RE BY HIGHE | | JALIFI GATI | ON OBTAINED | | |
|--|---|--|--|---|--|--|--|---|--|
| | HALES | USTRALIAN-BOF FEMALES | N PERSONS | MALES | OVERSEAS-BORN FEMALES | PERS ONS | MALES | TJTAL Females | PERSONS |
| LEVEL OF QUALIFICATION- | | | | | | | | | |
| HIGHER DEGREE Graduate dipljna | 1660 | 274 1539 | 1934 3246 | 111: | | 1400 | 2774 2284 | | 3334 6081 |
| BACHELOR DEGREE DIPLOMA | 1 3 4 1 6 | 5503 | 18921 | 3146 | | 4796 | 16566 | 7151 | 25717 |
| TECHNICIAN | 16231 | 20767 25204 | 37063 43575 | 3428 | | 6768 10964 | 19725 23702 | | 43832 54339 |
| TRADE NOT GLASSIFIANLE BY LEVEL | 10 2621 | 11676 | 114298 | 27500 | | 30 542 | 130127 | 14712 | 144840 |
| INADEQUATELY USSCRIBED | 2967 | 7535 | 10503 323 | 1291 | | 5906 178 | 4258 392 | | 14408 501 |
| NOT STATED | 83251 | 84 829 | 166086 | 16688 | 14753 | 31 442 | 99945 | 99583 | 199528 |
| NO QUALIFICATION Total (15 yrs+) | 365875 | 460215 623607 | 832090 1229839 | 66096 125337 | | 1~~559 235390 | 431875 731568 | | 970649 1465229 |
| | | | | | | | | | |
| TABLE 29.AUSTRALIAN AND O | | USTRALIAN-806 | | KE BT FIELD | OVERSEAS-RORN | L [F 164 1 [0 | • | TOTAL | |
| FIELD OF QUALIFICATION- TEACHER TRAINEDUCATION | MALES 7490 | FENALES | PERSONS | HALES | FENALES | PERSONS | HALES | FEMALES | PERSONS |
| FINE, APPLIED ARTS | 561 | 1914 | 27400 2475 | 1 324 | | 4391 622 | 9214 830 | | 31791 3098 |
| HUMANITIES | 1014 | 1762 | 2775 | 47 (| | 1030 | 1484 | | 3805 |
| RELIGION, THEOLOGY Social, behavioural | 1069 | 172 1327 | 1 241 2743 | 286 | | 321 959 | 1355 | | 1 562 3701 |
| COMMERCIAL, BUSINESS LAW, JURISPRUDENCE | 9078 | 4023 | 13100 | 1622 | | 2740 | 10700 | | 15840 |
| NATURAL, APPLIED SCIENCE | 1669 | 122 1172 | 1790 | 202 | | 221 1308 | 1671 3633 | | 2011 5361 |
| NATIENATICS, COMPUTERS | 390 | 144 | 534 | 153 | | 206 | 543 | | 740 |
| MEDICAL, PARAMEDIC, DENTAL TRADE, GRAFI, INDUSTRIAL | 5799 65310 | 25077 3678 | 30671 68988 | 1565 | | 6867 17333 | 7359 81679 | | 37736 86321 |
| ENGINEERING, TECHNOLOGY | 7776 | 75 | 7 84 5 | 3110 | 75 | 3185 | 10880 | 150 | 11030 |
| ARCHITECTURE.BUILDING AGRICULTURE.FORESTRY | 31110 3096 | 207 348 | 31 31 7 3444 | 9495 | | 9561 831 | 40605 3848 | | 40878 4275 |
| WETERINARY SCIENCE | 360 | 49 | 40 9 | 108 | | 121 | 408 | 62 | 530 |
| HDHE ECONOMICS TRANSPORT.COMMUNICATION | 3626 | 75 149 | 75 3975 | 1354 | | 76 1403 | 5184 | | 150 5378 |
| SERVICE TRAUES | 8 3 3 2 | 4573 | 12911 | 2083 | 1276 | 3359 | 10415 | 5854 | 16270 |
| JOURNALISM,MEDIA STUDIES Military,Defence | 682 | 6 26 | 13708 | 195 | | 197 | 6 877 | | 17 905 |
| POLICE, LAN ENFORCEMENT | 760 | 98 | 85 8 | 107 | 13 | 120 | 466 | 111 | 977 |
| OTHER PUBLIC SAFETY Field of Study Neg | 114 | 2 37 | 10 150 | 1 | | 1 69 | 9 172 | - | 11 219 |
| FIELD NOT SPECIFIED | 736 | 413 | 1150 | 263 | 120 | 383 | 999 | 534 | 1533 |
| NOT CLASSIFIABLE BY LEVEL INADEQUATELY DESCRIBED | 2967 | 7535 65 | 10503 323 | 1291 | | 3906 178 | 4258 392 | | 14408 |
| NOT STATED | 83257 | 84 829 | 168086 | 16688 | 14753 | 31442 | 99945 | 99583 | 199528 |
| TOTAL QUALIFIED No qualification | 240357 365875 | 157393 466215 | 347769 832090 | 59336 66008 | | 90831 144559 | 299693 431875 | | 468580 976649 |
| TOTAL (15 YRS+) | 606232 | 623607 | 1229639 | 1 25 3 37 | | 235398 | 731568 | | 1465229 |
| TABLE 30.AUSTRALIAN AND O | ERSEAS BORN | POPULATION 15 | YRS AND M | OKE BY AGE L | EFT SCHOOL | | | | |
| | MALES | USTRALIAN-BOR FEMALES | N PERSONS | NALES | OVERSEAS-BORN FEMALES | PERSONS | HALES | TJTAL FEMALES | PERSONS |
| AGE LEFT SCHOOL- | HALLS | (ENALES | | ANECJ | renaces | PERSONS | NACES. | TENALL S | FERSONS |
| 12 YEARS OF AGE DR YNGR 13 YEARS OF AGE | 1 3 961 | 10809 31565 | 24770 | 6826 | | 12875 | 20768 | | 37645 |
| 14 YEARS OF AGE | 34108 143253 | 152434 | 65673 295687 | 6752 26957 | | 8624 50789 | 38860 170209 | | 74296 346476 |
| 15 YEARS OF AGE | 145400 | 168948 | 314348 | 25359 | 23714 | 49073 | 170760 | 132662 | 363422 |
| 16 VEARS OF AGE 17 VEARS OF AGE | 91265 | 98736 52186 | 190001 106644 | 18357 | | 36149 21900 | 109622 65725 | | 220150 128544 |
| 18 YEARS OF AGE | 2 3 6 5 2 | 15240 | 38892 | | | 15573 | | | |
| 19 YEARS OF ALL OD DIDED | | | | 9075 | | | 32727 | | 54465 |
| 19 YEARS OF AGE OR DLOER NEVER ATTENDED SCHOOL | 6626 3758 | 3499 | 10125 | 6359 | 3211 | 9570 | 12985 | 6710 | 19695 |
| NEVER ATTENDED SCHOOL Still Attending School | 3758 26051 | 3499 3141 23039 | 10125 6900 49091 | 6359 1451 2922 | 3211 1598 2295 | 9570 3049 5217 | 12985 5210 28973 | 6710 6739 25335 | 19695 9949 54388 |
| NEVER ATTENDED SCHOOL Still Attending School Not stated | 3758 | 3499 3141 | 10125 6900 | 6359 1451 | 3211 1598 2295 10559 | 9570 3049 | 12985 5210 | 6710 6739 25335 76569 | 19695 9969 |
| NEVER ATTENDED SCHOOL Still Attending School Not Stated Total (15 yrs+) | 3758 26051 63700 606232 | 3499 3141 23039 64010 623607 | 10125 6900 49091 127710 1229639 | 6359 1451 2922 12011 125337 | 3211 1598 2295 10559 | 9570 3049 5217 22570 | 12985 5210 28973 75711 | 6710 6739 25335 76569 | 19695 9949 54308 150280 |
| NEVER ATTENDED SCHOOL Still Attending School Not stated | 3758 26051 63700 606232 ANU MORE BY NA JOR | 3499 3141 23039 64010 623607 Annual Income Urban | 10125 6900 49091 127710 1229639 (SECTION (0T) | 6359 1451 2922 12011 125337 DF STATEJ HER URBAN | 3211 1598 2295 10559 110054 | 9570 3049 5217 22570 235390 Rural | 12985 5210 28973 75711 731568 | 6710 6739 25335 74569 733661 | 1 9695 9949 54308 150 280 1465229 |
| NEVER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED Total (15 yrs+) TABLE 31+POPULATION 15yrs | 3758 26051 63700 606232 ANU MORE BY NA JOR | 3499 3141 23039 64010 623607 ANNUAL INCOME | 10125 6900 49091 127710 1229639 (SECTION (0T) | 6359 1451 2922 12011 125337 DF STATE) | 3211 1598 2295 10559 110054 | 9570 3049 5217 22570 235390 | 12985 5210 28973 75711 731568 | 6710 6739 25335 74569 733661 | 1 9695 9949 54308 150 280 1465229 |
| NEVER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE J1.POPULATION 15YRS ANOJNT- NONE | 3758 26051 63700 606232 ANJ MORE BY NAJOR MALES FEMA 23646 82 | 3499 3141 23039 64010 623607 Annual Income URBAN Les Persons 865 106511 | 10125 6900 49091 127710 1229539 (SECTIUN (0T) MALES (14569 | 6359 1451 2922 12011 125337 DF STATEJ HER URBAN FEMALES PERS 56585 7 | 3211 1598 2295 10559 110054 Ons Males | 9570 3049 5217 22570 235390 RURAL FEMALES 1 5 32135 | 12985 5210 28973 75711 731568 PERSONS 42699 | 6710 4739 25335 74569 733661 Rales Fomales 48815 171683 | 1 3635 9949 54308 150 280 1465229 PERSONS 220498 |
| NEVER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 | 3758 26051 63700 60232 ANU HORE BY NA JOR NA LES FEMA 23646 82 6849 39 | 3499 3141 23039 64010 623607 Annual Income URBAN LES Persons 865 106511 427 46275 | 10125 6900 49091 127710 1229539 (SECTIUN (0T) MALES 1 14569 4828 | 6359 1451 2922 12011 125337 DF STATEJ HER URBAN FEMALES PERS 56585 77 26002 30 | 3211 1598 2295 10559 110054 ONS MALES 154 10565 030 6290 | 9570 3049 5217 22570 235390 RURAL FEMALES 1 5 32135 18173 | 12985 5210 28973 75711 731568 PERSONS 42699 24463 | 6710 6739 25335 74569 733661 Fotal Males Females 48815 171683 17201 83651 | 1 3635 9949 54308 150 280 1465 229 PERSONS 220498 100852 |
| NEVER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 \$1500 - \$2000 OVER \$2000 - \$3000 | 3758 26051 63700 606232 ANU HORE BY NALES FEMA 23646 82 6849 39 19829 34 23114 50 | 3499 3141 23039 64010 623607 ANNUAL INCOME URBAN LES PERSONS 865 106511 427 46275 689 54518 201 73375 | 10 125 6900 49091 127710 1229639 (SECTIUN MALES 14569 4828 15313 16119 | 6359 1451 2922 12011 125337 DF STATEJ HER URBEN FENALES PERS 56585 71 26002 36373 31094 | 3211 1598 2295 10559 110054 0MS MALES 154 10565 050 6290 192 9520 215 12322 | 9570 3049 5217 22570 235390 RURAL FEMALES 5 32135 12135 11430 11430 | 12985 5210 28973 75711 731568 PERSONS 42699 24463 20958 26250 | 6710 6739 25335 74569 733661 TOTAL* MALES FEMALES 48815 171683 17201 83651 44724 7005 51606 95351 | 1 3695 9949 54308 150 280 1465 229 PEKSONS 220498 100852 114780 146957 |
| NEVER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 \$1500 - \$2000 OVER \$2000 - \$3000 OVER \$2000 - \$4000 | 3758 26051 63700 606232 ANJ HORE BY NAJOR HALES FEMA 23646 82 6849 39 19829 34 23114 50 15159 26 | 3499 3141 23039 64010 623607 ANNUAL INCORE URBAN LES PERSONS 865 106511 427 46275 689 54518 201 73375 066 41285 | 10125 6900 49091 127710 1229639 (SEGTIUN MALES 14569 4028 15313 16119 10280 | 6359 1451 2922 12011 125337 DF STATEJ HER URBAN FEMALES PERS 56585 71 26002 50 23873 55 31094 4 15372 25 | 3211 1598 2295 10559 110054 154 10565 050 6290 192 9520 213 12312 652 9686 | 9570 3049 5217 22570 235390 RURAL FEMALES 1 32135 18173 11438 13937 - 7835 | 12985 5210 28973 75711 731568 42699 2463 20958 26250 17522 | 6710 6733 25335 74569 73361 NALES FENALES 48815 171683 17201 83651 44724 70055 \$1606 95351 \$5180 49315 | 1 36 35 9 34 9 5 4 3 08 1 50 280 1 465 2 2 9 PER SONS 2 20498 100852 11 4780 146957 8 4496 |
| NEVER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS*) TABLE 31.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 \$1500 - \$2000 OVER \$2000 - \$3000 OVER \$4000 - \$5000 UVER \$5000 - \$6000 | 3758 26051 63700 606232 ANU HORE BY MAJOR HALES FEMA 23546 82 6849 39 19829 34 23114 50 15159 26 16301 23 29211 24 | 3499 3141 23039 64010 623607 ANNUAL INCOME URBAN LES PERSONS 865 106511 427 46275 689 54518 261 73375 086 41245 599 39900 688 53899 | 10 125 6 900 4 9091 127710 122939 (SEGTIUN (0TI MALES) 14569 4226 15313 16119 10280 10720 20901 | 6359 1451 2922 12011 125337 DF STATEJ HER URBAN FENALES PERS 56565 71 26002 50 23673 53 31094 44 15372 22 12094 25 12094 3 | 3211 1598 2295 10559 110054 154 10565 050 6290 192 9520 213 12312 652 9566 814 10110 214 15809 | 9570 3049 5217 22570 235390 RURAL FEMALES 1 32135 18173 18173 1837 3976 5976 5976 | 12985 5210 28973 75711 731568 PERSONS 42699 24463 20958 26958 26958 26958 26958 26958 26958 26958 26958 26958 26958 26958 | 6710 6733 25335 74569 733661 NALES FENALES 48815 171683 17201 83651 44724 70055 \$1606 95351 \$5180 49315 35180 49315 35219 41696 | 1 36 35 9 39 9 5 4 3 0 8 1 5 0 2 8 0 1 4 65 2 2 9 1 65 2 2 9 1 0 0 8 5 2 1 1 4 7 80 1 4 6 9 5 7 8 4 4 9 6 7 8 9 1 5 1 0 9 4 0 8 |
| NEVER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 \$1500 - \$2000 OVER \$2000 - \$3000 OVER \$2000 - \$5000 OVER \$5000 - \$5000 UVER \$5000 - \$5000 | 3758 26051 63700 606232 ANU MORE BY NA JOR MALES FEMA 23646 82 6849 39 19829 34 23114 50 15159 26 16301 23 29211 23 29211 23 | 3499 3141 23039 64018 623607 ANNUAL INCOME URBAN LES PERSONS 865 106511 427 46275 669 54518 261 73375 066 41245 599 39008 668 53099 | 10125 6900 43091 127710 1229039 (SECTIUN (071 MALES 14569 4020 15313 16119 10280 10720 20901 29935 | 6359 1451 2922 12011 12537 OF STATEJ MER URBAN FEMALES PERS 56585 77 26002 37 26002 37 31094 41 15372 22 12094 22 13073 31 11385 41 | 3211 1598 2295 10559 110054 154 10565 050 6290 192 9520 213 12312 652 9666 814 10110 974 15009 | 9570 3049 5217 22570 285390 RURAL FENALES 5 32135 10173 11436 13937 7 835 5 976 5 976 5 976 5 976 | 12985 5210 28973 75711 731568 42699 24699 24693 20958 26958 26958 26958 26958 26958 26958 26958 21958 21391 | 6 5710 6 739 25335 74569 733661 RALES FEMALES 48815 17163 17201 83651 44724 70055 \$1606 95351 \$1606 95351 \$1606 49315 \$7219 41696 65593 43415 \$2496 40430 | 1 96 95 99 99 5 43 08 1 50 280 1 465 22 9 PEKSONS 200498 100852 114780 146957 84496 78915 109408 132987 |
| NEVER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 81500 - \$2000 OVER \$2000 - \$3000 OVER \$4000 - \$5000 OVER \$5000 - \$6000 OVER \$5000 - \$6000 OVER \$7000 - \$6000 OVER \$7000 - \$8000 | 3758 26051 63700 606232 ANJ HORE BY NAJOR HALES FEMA 23646 82 649 39 19829 34 2314 50 15159 26 16301 23 29211 24 45836 24 45836 24 42514 14 32641 6 | 3499 3141 23039 64010 623607 ANNUAL INCORE URBAN LES PERSONS 865 106511 427 46275 689 54518 201 73375 06 41285 599 39900 648 53899 343 70178 189 56703 351 39672 | 10 125 6 990 4 9091 127710 1229039 (SEGTIUN (0T) MALES 14569 4028 15313 16119 10280 107280 107280 20935 25678 19988 | 6359 1451 2922 12011 125337 OF STATEJ HER URBAN FEMALES PERS 56585 71 25002 50 23873 35 31094 41 15372 25 12094 22 13073 35 11365 44 5820 3370 3 | 3211 1598 2295 10559 10054 10054 154 10054 154 10565 050 6290 192 9520 215 12312 9520 252 9540 814 10115 814 10565 9466 814 10158 12312 12312 1257 12312 12312 12312 1257 10559 10 | 9570 3049 5217 22570 235390 RURAL FENALES 1 32135 10173 11438 13937 7735 5974 5636 4735 2712 1936 | 12985 5210 28973 75711 731568 42699 2463 20958 26450 17522 16088 21445 21445 21445 21491 15934 10869 | 6 710 6 739 25335 74569 733661 NALES FEMALES 48815 171683 17201 83651 44724 70055 \$1606 93351 35180 49315 37219 41696 65993 43415 92496 40490 81509 22731 61678 12478 | 1 36 35 9 94 9 5 43 08 1 50 280 1 4 65 22 9 PEK SONS 220498 100852 11 4780 146957 84496 78915 109408 132987 104240 74356 |
| NEVER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE J1.POPULATION 15YRS ANOJNT- NONE LESS THAN \$1500 S1500 - \$2000 OVER \$2000 - \$3000 OVER \$1000 - \$5000 OVER \$5000 - \$5000 OVER \$5000 - \$6000 OVER \$7000 - \$8000 OVER \$9000 - \$9000 | 3755 26051 63700 606232 ANU HORE BY NALES FEMA 23646 82 6849 33 19829 34 23114 50 15159 26 16301 23 29211 24 45836 24 45836 24 | 3499 3141 23039 64010 623607 ANNUAL INCOME URBAN LES PERSONS 865 106511 427 46275 669 54510 261 73375 599 39900 668 53899 39900 668 5389 343 76176 105 56703 831 39672 004 55238 | 10 125 6 900 4 9091 127710 1229039 (SECFIUN (0T) MALES 14569 4026 15313 16119 10280 10720 20901 29935 25678 19988 28928 | 6359 1451 2922 12011 125337 DF STATEJ HER URBAN FEMALES PERS 56565 71 26002 32 23073 35 31094 44 15372 22 12094 22 13073 31 11365 44 5820 32 3703 23 3703 23 | 3211 1598 2295 10559 10054 10055 100566 100566 10056 10056 10056 10056 10056 100 | 9570 3049 5217 22570 235390 RURAL FEMALES 32135 131436 13937 7835 5976 5976 5976 5475 2712 1936 2782 | 12985 5210 28973 75711 731568 2699 24463 20958 26250 17522 16088 21391 15934 10889 14946 | 6 5710 6 739 25335 74569 733661 FOTAL* NALES FENALES 48815 171683 17201 83651 44724 7201 83651 51606 95351 51606 95351 537219 41696 65993 43415 92496 40490 81509 22731 61678 12478 87518 16708 | 1 36 35 9 39 9 5 4 3 0 8 1 50 2 8 0 1 4 65 2 2 9 PEK SON S 220498 100852 11 4780 14 6957 8 4496 7 8915 109408 152987 104240 7 4356 104226 |
| NEVER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 S1500 - \$2000 OVER \$2000 - \$3000 OVER \$2000 - \$5000 OVER \$4000 - \$5000 OVER \$5000 - \$5000 OVER \$7000 - \$8000 OVER \$7000 - \$12000 OVER \$12000 - \$12000 OVER \$12000 - \$15000 OVER \$15000 - \$15000 | 3758 26051 63700 606232 ANU MORE BY NA JOR MALES FEMA 23646 82 6849 39 19829 34 23114 50 15159 26 16301 23 29211 24 45536 24 45536 24 45536 24 46234 9 16347 9 16347 2 7066 | 3499 3141 23039 64018 623607 ANNUAL INCOME URBAN LES PERSONS 865 106511 427 46275 669 54518 261 73375 066 41245 599 39008 648 53899 343 74178 189 56703 831 39672 004 55238 217 18564 955 7761 | 10 125 6 990 4 3091 127710 1229039 (SE GT UN (01) MALES 14509 4026 15313 16119 10280 10720 20901 20901 29935 25678 19988 28928 10486 | 6359 1451 2922 12011 12537 OF STATED MER URBAN FEMALES PERS 56585 77 26002 37 26002 37 15372 22 12094 22 13094 21 13373 22 4919 31 1116 11 355 5 | 3211 1598 2295 10559 10054 10054 10054 154 10054 154 1056 154 1056 1029 1029 1029 1029 1029 1029 1029 1029 1029 1029 1029 10054 10056 100 | 9570 3049 5217 22570 285390 RURAL FENALES 32135 10173 11436 13937 7 7 835 5 976 5 979 5 925 | 12985 5210 28973 75711 731568 42699 2463 20958 26958 26958 26958 26958 26958 26958 213958 21391 15934 10869 14966 5653 2980 | 6 5710 6 739 25335 74569 733661 FOTAL* RALES FEMALES 48815 171683 17201 83651 44724 70055 \$1606 95351 \$1606 95351 \$1606 95351 \$1606 40330 81509 22731 61878 12478 87518 16708 31636 4335 14267 1576 | 1 96 95 9 94 9 5 4 3 0 8 1 50 2 8 0 1 4 65 2 2 9 PEK SON S 2004 98 1008 52 11 47 80 14 49 56 7 89 15 10 94 08 13 29 87 10 42 40 7 4 35 6 10 42 26 3 55 71 1 58 43 |
| NEVER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 \$1500 - \$2000 OVER \$2000 - \$3000 OVER \$1000 - \$5000 OVER \$5000 - \$6000 OVER \$5000 - \$6000 OVER \$5000 - \$6000 OVER \$5000 - \$5000 OVER \$5000 - \$5000 OVER \$5000 - \$5000 OVER \$5000 - \$12000 OVER \$12000 - \$15000 OVER \$16000 | 3758 26051 63700 606232 ANU HORE BY NAJOR ALLSS FERA 23646 62 6049 39 19829 39 19829 39 19829 39 15159 26 16301 23 29211 24 45636 24 42514 14 32641 6 46234 9 16347 2 70666 8165 | 3499 3141 23039 64010 623607 ANNUAL INCOME URBAN LES PERSONS 865 106511 427 46275 669 54510 427 46275 669 54510 201 73375 086 41245 5599 3900 688 53899 343 70176 689 56703 831 39672 004 55238 217 18564 695 7761 | 10 125 6 900 49091 127710 1229039 (SECTIUN (0TI MALES) 14569 4028 15313 16119 10280 10720 20901 29935 25678 19988 28928 10486 \$669 4281 | 6359 1451 2922 12011 125337 DF STATEJ HER URBAN FENALES PERS 56565 71 26002 50 23873 53 31094 44 15372 22 12094 22 12094 22 13073 33 11385 4 5820 31 3703 23 4919 35 1116 11 3555 2 | 3211 1598 2295 10559 10054 0MS MALES 154 10565 050 6290 192 9520 213 12312 652 9566 213 12312 652 956 814 10100 974 15809 321 16656 691 6953 602 4653 0024 2455 0024 2455 | 9570 3049 5217 22570 235390 RURAL FEMALES 1 32135 18173 11438 11438 5978 5978 5978 5978 5978 59782 59782 59782 59782 59782 59782 59782 59782 5979 59782 59785 59785 59785 59785 59785 59785 59785 59785 59785 59785 59785 59785 59785 59775 59785 59785 59785 59785 59785 59785 59785 59785 59785 59775 597855 59785 59785 59785 597 | 12985 5210 28973 75711 731568 26999 24463 20958 26958 26958 26958 26958 26958 26958 26958 26958 21445 21445 21445 21445 21491 15934 10869 14936 5653 2980 4837 | b 7 10 b 7 19 25 33 5 74 56 9 73 3 b6 1 TALES FCHALES 48815 171683 17201 83651 44724 70055 \$1606 95351 \$5180 49315 37219 41696 65993 43415 92496 40490 81509 22731 61878 12478 81568 4335 14267 1576 | 1 36 35 9 99 9 5 4 3 0 8 1 5 0 2 8 0 1 4 6 5 2 2 9 9 EEK SON S 220498 1006 52 11 4 7 80 16 4 5 7 16 4 4 9 5 7 89 15 109 4 08 13 29 87 104 28 0 74 35 6 104 28 0 74 35 6 74 35 7 104 28 0 74 35 7 105 7 106 7 100 |
| NEVER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 S1500 - \$2000 OVER \$2000 - \$3000 OVER \$2000 - \$5000 OVER \$4000 - \$5000 OVER \$5000 - \$5000 OVER \$7000 - \$8000 OVER \$7000 - \$12000 OVER \$12000 - \$12000 OVER \$12000 - \$15000 OVER \$15000 - \$15000 | 3758 26051 63700 606232 ANU HORE BY NAJOR ALLSS FERA 23646 62 6049 39 19829 39 19829 39 19829 39 15159 26 16301 23 29211 24 45636 24 42514 14 32641 6 46234 9 16347 2 70666 8165 | 3499 3141 23039 64010 623607 ANNUAL INCOME URBAN LES PERSONS 865 106511 47 46275 689 54518 201 73375 066 41245 599 39900 668 5389 343 76178 189 56703 343 78178 189 56703 343 78178 189 56703 343 78178 18567 5238 | 10 125 6 990 4 3091 127710 1229039 (SE GT UN (01) MALES 14509 4026 15313 16119 10280 10720 20901 20901 29935 25678 19988 28928 10486 | 6359 1451 2922 12011 12537 DF STATEJ MER URBAN FEMALES PERS 56585 77 25002 % 23073 35 15372 25 12094 25 13703 22 4919 35 116 11 355 5 575 5 25647 35 | 3211 1598 2295 10559 10054 10054 10054 154 10054 154 1056 154 1056 1029 1029 1029 1029 1029 1029 1029 1029 1029 1029 1029 10054 10056 100 | 9570 3049 5217 25570 285390 RURAL FENALES 1 32135 10173 11430 13937 77835 5978 5978 5978 5978 5978 5978 5978 597 | 12985 5210 28973 75711 731568 42699 2463 20958 26958 26958 26958 26958 26958 26958 213958 21391 15934 10869 14966 5653 2980 | 6 5710 6 739 25335 74569 733661 FOTAL* RALES FEMALES 48815 171683 17201 83651 44724 70055 \$1606 95351 \$1606 95351 \$1606 95351 \$1606 40330 81509 22731 61878 12478 87518 16708 31636 4335 14267 1576 | 1 96 95 9 94 9 5 4 3 0 8 1 50 2 8 0 1 4 65 2 2 9 PEK SON S 2004 98 1008 52 11 47 80 14 49 56 7 89 15 10 94 08 13 29 87 10 42 40 7 4 35 6 10 42 26 3 55 71 1 58 43 |
| NEVER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 31500 - \$2000 OVER \$2000 - \$3000 OVER \$4000 - \$5000 OVER \$4000 - \$5000 UVER \$5000 - \$5000 OVER \$7000 - \$5000 OVER \$7000 - \$12000 OVER \$15000 - \$12000 OVER \$15000 - \$15000 OVER \$15000 - \$15000 OVER \$15000 - \$16000 OVER \$16000 | 3758 26051 63700 606232 ANU MORE BY MALES FEMA 23546 82 6849 39 19829 34 23114 50 15159 26 16301 23 29211 24 45836 24 15836 24 16301 23 29212 24 45836 24 16301 23 29212 24 5836 25 1637 2 7066 8 165 19 19255 35 352366 375 | 3499 3141 23039 64010 623607 ANNUAL INCORE URBAN LES PERSONS 865 106511 427 46275 689 54518 261 73375 066 41245 599 39900 648 5489 343 70178 109 56703 343 70178 109 56703 217 16564 695 7761 105 6951 3539 727985 | 10 125 6 900 4 9091 127710 122939 (SEGTIUN (0T) MALES 14569 4028 15313 16119 10280 107280 107280 107280 10901 29935 25678 19988 28928 10886 4699 4281 14320 230212 | 6359 1451 2922 12011 125337 OF STATES HER URBAN FENALES PERS 56545 771 26002 50 23873 55 15372 25 12094 22 1305 41 5375 5 25647 35 231621 461 | 3211 1598 2295 10559 10054 10054 154 10054 154 10565 050 6290 192 9520 213 1231 231 16565 050 629 9520 213 1231 231 16569 1321 16569 1231 231 16569 1231 231 16569 1231 231 1659 1231 231 1659 1231 231 1659 1231 1231 231 1659 1231 | 9570 3049 5217 25570 235390 RURAL FEALES J 32135 18173 11438 13937 5763 5974 5636 2712 1936 2712 1936 2712 1936 2712 1936 2712 1936 2782 999 525 1105 | 12985 5210 28973 75711 731568 262699 24463 20958 26463 20958 26453 21445 21445 21391 15934 10869 14946 5653 2980 4837 27232 273285 | 6 710 6 739 25335 74569 73361 NALES FEMALES 48815 171683 17201 83651 44724 70055 \$1606 95351 \$5180 49315 \$7219 41696 65993 4315 \$7219 41696 40490 81509 22731 61878 12478 87518 16708 14267 1576 14267 1576 14267 1576 | 1 96 95 9949 56 308 150 280 165 22 9 PEK SONS 220498 100852 114780 146957 109408 132987 104240 74356 104240 74356 104240 74356 104226 35971 15843 18721 12980 1465229 |
| NEVER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 81500 - \$2000 OVER \$2000 - \$3000 OVER \$4000 - \$6000 OVER \$4000 - \$6000 OVER \$5000 - \$6000 OVER \$5000 - \$6000 OVER \$7000 - \$8000 OVER \$15000 - \$12000 OVER \$15000 - \$15000 OVER \$15000 - \$16000 OVER \$15000 - \$16000 OVER \$15000 - \$15000 OVER \$16000 NOT STATED TOTAL (15 YRS+) | 3755 26051 63700 606232 ANU HORE BY MALES FEMA 23646 62 6449 39 19829 39 19829 39 19829 39 19829 39 19329 10 15159 26 16301 23 29211 24 45636 27 16347 2 7066 8165 352366 375 352366 87 19255 35 | 3499 3141 23039 64010 623607 ANNUAL INCOME URBAN LES PERSONS 865 106511 427 46215 669 54518 261 73375 086 41245 599 39900 243 76176 689 54518 680 56703 831 396723 034 55238 217 18564 595 7761 850 55115 539 727905 PENSION/SOCIA KRBAN | 10 125 6 900 4 9091 127710 127939 (SEGTIUN (0TI MALES 1 14569 4228 15313 16119 10280 10720 20935 25678 19988 28928 10486 \$669 4281 14320 230212 L SECURITY 0TI | 6359 1451 2922 12011 125337 DF STATEJ HER URBAN FEMALES PERS 56545 71 26002 30 23873 33 1004 41 15372 22 12094 22 13094 41 15372 22 12094 22 13095 41 3575 4 25647 33 231621 461 UENEFIT REC 6R URBAN | 3211 1598 2295 10559 10054 10054 10054 154 10565 154 10565 102 9520 123 12312 652 956 121 16666 814 10110 974 1580 974 1580 974 1580 974 1580 974 12164 699 691 12164 693 1216 693 1217 12164 693 1217 12164 693 1217 12164 693 1217 12164 1216 1217 12164 1216 1217 12164 121 | 9570 3049 5217 235390 RURAL FEMALES / 32135 18173 11430 1430 54735 5973 5636 2712 1936 2782 999 525 105 126013 126013 | 12985 5210 28973 75711 731568 262699 24463 20958 26463 20958 26453 21445 21491 15922 14088 21445 21391 16088 21455 21391 16899 14946 5653 2980 4837 27232 273285 | b 7:0 b 7:0 b 7:3 25:335 74:569 733:b61 MALES FEMALES 48815 171683 17201 83651 44724 70055 \$1606 95351 \$35180 49315 37219 41696 65993 43415 92496 40490 91509 22731 61878 12474 87518 16708 \$1636 4335 14267 1576 16254 2457 45271 77709 731568 733661 • Inccurres Micraal TO FAL | 1 96 95 99 99 54 30 8 1 50 280 1 4 65 22 9 220498 100852 11 4780 10652 11 4780 146957 84496 78915 109408 132987 104240 74356 104226 35971 15843 18721 122980 1465229 TORT |
| NEWER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE J1.POPULATION 15YRS ANOJNT- NOME LESS THAN \$1500 \$1500 \$1500 \$2000 OVER \$2000 0VER \$2000 \$5000 OVER \$5000 OVER \$5000 OVER \$5000 OVER \$5000 OVER \$5000 OVER \$5000 SY000 OVER \$12000 OVER \$12000 OVER \$12000 SY000 OVER \$12000 OVER \$16000 OVER \$18000 OVER \$18000 NOT STATED TABLE 32.POPULATION 15YRS TYPE OF PENSION, BENEFIT- | 3758 26051 63700 606232 ANU HORE BY MALES FEMA 23646 62 6449 39 19829 34 23114 50 15159 26 16301 23 29211 24 45836 24 42514 14 32641 6 46234 9 16337 2 7066 15 352366 375 AND HORE BY MALES FEMA | 3499 3141 23039 64010 623607 ANNUAL INCOME URBAN LES PERSONS 665 106511 427 46275 669 54510 261 73375 086 41245 559 39900 640 54245 640 5413 343 76176 640 55238 217 18564 695 7761 1856 55115 539 727905 PENSION/SOCIA PERSONS | 10125 6900 49091 127710 1229039 (SEGTIUN (01) 14569 4028 15313 16119 10280 10720 20001 29935 25678 10988 28928 10485 5698 230212 L SECURITY MALES (| 6359 1451 2922 12011 125337 DF STATEJ HER URBAN FENALES PERS 56545 71 26002 30 23873 33 1036 4 15372 22 12094 42 15372 22 12094 42 15372 22 1307 3 11385 4 5820 31 3703 22 4919 35 1116 11 355 5 231621 461 HENEFIT REC HENEFIT REC HENEFIT REC | 3211 1598 2295 10559 10054 10054 10054 154 154 154 154 10565 154 10565 154 10565 152 956 121 16656 691 13221 16656 693 13221 16656 694 13221 16656 697 1322 16656 1322 16656 1322 16656 1322 16656 1322 16656 1322 16656 1322 16656 1322 16656 1322 16656 1322 16656 1322 16656 1322 16656 1322 16656 1322 16656 1322 16656 147 12166 1216 16656 1322 16656 1322 16656 1322 16656 1322 16656 1322 16656 1322 16656 1322 16656 1322 16656 1322 16656 1347 147 147 167 11466 147 147 147 147 147 147 147 147 | 9570 3049 5217 255390 RURAL FEMALES 1 32135 18173 11438 5976 5976 5976 5976 5976 5976 5976 5976 | 12985 5210 28973 75711 731568 PERSONS 42699 24463 20958 26958 26958 26958 21445 21445 21445 21445 21445 2145 2145 | 6 710 6 739 25335 74569 733661 TALES FEMALES 48815 171683 17201 83651 44724 70055 51606 95351 55180 49315 5719 41696 65993 43415 92496 40490 81509 22731 61878 12478 87518 16708 31636 4335 14267 1576 16254 2457 45271 77709 731568 733661 • Inclutes FEMALES FEMALES FEMALES | 1 96 95 99 99 5 43 08 1 50 28 00 1 4 65 22 9 PER SON S 220498 1006 52 11 4780 7 89 15 109 408 1329 87 104 280 7 43 56 104 280 7 43 56 104 280 104 280 104 280 104 280 104 280 105 29 105 29 106 22 106 22 106 22 106 22 106 22 106 22 106 22 106 22 106 22 106 20 106 22 106 20 106 20 100 100 100 100 100 100 100 100 100 1 |
| NEWER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT- NONE NONE SIGU - \$2000 SIGU - \$2000 OVER \$2000 - \$2000 OVER \$2000 - \$2000 OVER \$4000 - \$5000 OVER \$4000 - \$5000 OVER \$4000 - \$5000 OVER \$5000 - \$5000 OVER \$5000 - \$1000 OVER \$1000 - \$15000 OVER \$15000 - \$15000 OVER \$15000 - \$15000 OVER \$16000 - \$15000 OVER \$16000 - \$15000 OVER \$15000 - \$15000 OVER \$16000 OVER \$15000 - \$15000 OVER \$1000, BENEFIT- SUPERANNUATION,ANULIFY | 3758 26051 63700 606232 ANJ MORE BY NA JOR NALES FEMA 23646 82 6449 39 19829 34 23114 50 15159 26 16301 23 29211 24 45836 24 45836 24 45836 24 45836 24 45836 24 46234 9 16347 22 7066 8 8165 352 352366 375 352366 375 AND MORE BY MALES FEMA | 3499 3141 23039 64010 623607 ANNUAL INCORE URBAN LES PERSONS 865 106511 427 46275 689 54518 261 73375 966 41245 599 39900 643 54518 599 39900 343 70178 660 5513 539 727935 PERSION/SOCIA REBAN LES PERSONS 722 17901 | 10 125 6 990 4 9091 127710 1229339 (SEGTIUN (0T) MALES 1 14569 4028 15313 16119 10280 107280 107280 20935 25678 29355 25678 29355 25678 19988 28928 10.856 4281 14320 230212 L SECURITY MALES 1 7049 | 6359 1451 2922 12011 125337 DF STATEJ HER URBAN FEMALES PERS 56545 71 26002 % 23873 35 1094 41 15372 25 12094 22 13073 35 11365 41 5820 35 11365 41 5820 35 11365 41 5820 55 231621 46 UENEFIT REC TER MAN | 3211 1598 2295 10559 10559 10559 10559 10559 10559 1056 1057 1056 | 9570 3049 5217 22570 235390 RURAL FENALES / 32135 18173 11436 13937 7785 5974 5636 4735 2712 1936 2782 999 525 16087 125013 105 16087 125013 105 STATEJ RURAL FENALES / | 12985 5210 28973 75711 731568 262699 24463 20958 26463 20958 26450 17522 16088 21445 21445 21391 15934 10869 14946 5653 2980 4837 27232 273285 | b 7:0 b 7:0 b 7:3 c 5:33 5 7:4 5:69 7:33 b6:1 TO TAL ≠ MALES FCMALES 48815 171683 17201 8;651 44724 70055 316206 95351 35180 49315 37219 41696 40395 31636 40355 14267 45271 161878 112478 87518 16708 81509 22731 61878 12478 87518 16708 21558 733661 • INCLUTERS NICEAL TO TAL ≠ MALES FCMALES 21849 8464 | 1 96 95 9949 954308 150 280 1465229 PEKSONS 220498 100852 114780 146957 184496 78915 109408 132987 104240 74356 104240 74356 104240 74356 104226 132987 115843 18721 122980 1465229 TOHY PERSONS 30313 |
| NEVER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT NONE LESS THAN \$1500 81500 - \$2000 OVER \$2000 - \$3000 OVER \$2000 - \$4000 OVER \$4000 - \$6000 OVER \$5000 - \$6000 OVER \$5000 - \$6000 OVER \$5000 - \$1000 OVER \$7000 - \$1000 OVER \$15000 - \$15000 OVER \$15000 - \$15000 TOTAL (15 YRS+) TABLE 32.POPULATION 15YRS TYPE OF PENSION.BENEFIT- SUPERANNUATION.ANNUITY MAR MIDOWS PENSION | 3755 26051 63700 606232 ANU HORE BY MALES FEMA 23646 62 6449 39 19829 34 23114 50 15159 26 16301 23 29211 24 45636 27 16347 2 7066 3155 352366 375 352366 375 AND HORE BY MALES FEMA | 3499 3141 23039 64010 623607 ANNUAL INCOME URBAN LES PERSONS 865 106511 47 46275 689 54518 261 7375 806 41245 599 39900 843 76178 680 54513 831 39672 004 55238 109 56703 843 76178 569 7751 850 55115 539 727905 539 727905 722 17901 526 4669 | 10 125 6 900 4 9091 127710 1229839 (SEGTIUN (14569 4028 15313 16119 10280 107280 107280 107280 20935 25678 1988 28928 1086 4669 4281 14320 230212 L SECURITY MALES (7049 32 467 | 6359 1451 1292 12011 125337 DF STATED HER URBAN FEMALES PERS 56545 771 26002 50 23873 55 31094 41 15372 25 12094 22 13094 41 5820 51 1385 45 3703 23 11365 45 3703 23 1116 11 3555 5 231621 461 EMEFIT REC FEMALES PERS 2027 1663 2973 | 3211 1598 2295 10559 10559 10559 10559 10559 10559 10559 1054 1054 1054 1054 1054 1054 1055 1054 10555 1055 1055 1055 1055 1055 1055 1055 1055 1055 1055 | 9570 3049 5217 25530 RURAL FEMALES / 32135 18173 11430 1430 54735 5976 5636 2712 1936 2782 999 525 1105 16087 126013 0 GRATE) RURAL FEMALES / 126013 | 12985 5210 28973 75711 731568 262699 24463 20958 26463 20958 26550 17522 16088 21445 21445 21445 21445 21445 21391 16089 14936 2653 2980 4837 27232 273285 | 6710 6739 25335 74569 733661 84815 17201 8361 44724 70055 \$1606 95351 35180 49315 37219 41696 95351 35180 40305 81509 2731 61678 12478 87518 61678 12478 81636 4355 14267 1578 16254 2457 45271 773568 733661 ********************************** | 1 96 95 99 99 54 30 8 1 50 280 1 4 65 22 9 220498 1008 52 11 4780 166 57 109 408 152 987 104 28 109 408 152 987 104 28 109 408 152 987 104 226 104 206 104 206 100 206 1000 206 1000 206 10000000000000000000000000000 |
| NEWER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 \$1500 \$2000 OVER \$2000 OVER \$2000 OVER \$2000 OVER \$2000 OVER \$2000 OVER \$4000 OVER \$5000 OVER \$5000 OVER \$5000 OVER \$5000 OVER \$5000 OVER \$1000 OVER \$1000 OVER \$1000 OVER \$15000 OVER \$15000 OVER \$15000 OVER \$15000 OVER \$15000 OVER \$15000 ANDIO NOT \$151ED TOTAL (15 YRS+) TABLE \$2.POPULATION \$15YRS TYPE OF PENSION,BENEFIT- SUPERANNUATIO N,ANUITY MAR MIDOWS PENSION OTHER MAR PENSION MAR MIDOWS PENSION | 3758 26051 63700 606232 ANU HORE BY HALES FEMA 23646 82 6849 39 19829 34 23114 50 15159 26 16301 23 29211 24 45836 24 45234 14 32641 6 46234 9 16347 2 7066 8165 352366 375 352366 375 AND HORE BY HALES FEMA 12179 5 44 4 9826 6 | 3499 3141 23039 64018 623607 ANNUAL INCOME URBAN LES PERSONS 865 106511 47 46275 689 54518 201 73375 06 41245 599 39908 648 5389 343 70178 189 56703 343 70178 189 56703 343 70178 1856 5515 539 727905 PENSION/SOCIA RBAN LES PERSONS 722 17901 526 4669 771 16597 589 24460 | 10 125 6 9900 4 3091 127710 1229039 (SE GT LUN (0T) MALES 1 14569 14569 15313 16119 10280 10720 20901 29935 25678 28928 10968 28928 10968 28928 10869 4261 14320 230212 L SE CURITY MALES 1 4467 4049 32 4467 8029 | 6359 1451 2922 12011 125337 DF STATEJ MER URBAN FEMALES PERS 56545 771 20002 % 20072 % 15372 20 12094 20 15372 20 12094 20 1305 41 1345 41 1345 41 1345 41 1345 41 1345 41 1355 5 231621 461 UENEFLT REC 166 PERS 2027 1605 2973 4863 1 | 3211 1598 2295 10559 10559 10559 10559 10554 10565 1056 1056 1056 1056 1050 203 1054 10565 2030 2037 12312 2052 2052 2052 2052 2052 2056 2057 | 9570 3049 5217 22570 235390 RURAL FENALES 1 52135 52135 52135 52135 516173 11438 13937 5976 5436 5475 2712 5976 2782 5976 525 1105 525 1105 525 1105 525 126013 0 F STATE) RURAL FENALES 6 786 464 1171 1291 | 12985 5210 28973 75711 731568 PERSONS 42699 2×463 20958 26250 17522 16088 21445 21391 15934 10889 14946 5653 2980 4837 27232 273285 PERSONS 3290 401 3096 5335 | 6 710 6 719 25335 74569 733661 NALES FEMALES 48815 171683 17201 83651 44724 70055 \$1606 95351 \$174474 70055 \$1606 95351 \$5180 49315 \$7219 41696 44724 70055 \$1606 95351 \$17219 41696 44724 70055 \$1606 49315 \$7219 41696 44724 70055 \$1606 49315 \$17219 41696 44724 70055 \$1606 49315 \$17219 41696 \$1636 4355 \$14267 1576 \$16254 2467 \$15768 733661 * INCLUTES FEMALES \$1606 4355 \$14267 1576 \$1525 4267 \$1526 733661 * INCLUTES FEMALES \$21849 8464 \$93 6776 \$16230 10925 \$26172 16545 \$16545 7676 \$16545 7776 \$16545 7776 \$17767 \$17767 \$17767 \$17767 \$177777777777777777777777777777777777 | 1 96 95 9969 9969 150 280 165 22 9 PEK SON S 220498 100852 114780 146957 109408 132987 104240 104240 104240 104240 104226 35971 15843 18721 122980 1465229 TOHY PERSON S 30313 6869 27155 |
| NEWER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE J1.POPULATION 15YRS AMOJNT- NONE NONE S1500 S1500 S1500 S1500 OVER \$2000 OVER \$4000 S1500 OVER \$4000 S1600 OVER \$4000 S1600 OVER \$4000 S1600 OVER \$4000 S1600 OVER \$1000 S1600 OVER \$1000 S1600 OVER \$15000 S15000 OVER \$1000 OVER \$1000 TABLE \$2.POPULATION 15YRS TYPE OF PENSION,BENEFIT- SUPERANNUATIO ANNUITY MAR WIDOWS PENSION <td>3758 26051 63700 606232 ANU MORE BY NA JOR MALES FEMA 23646 82 6849 39 19829 34 23114 50 15159 26 16301 23 29211 24 45816 24 45816 24 45816 24 45816 24 45816 24 45816 24 45816 24 19255 35 352366 375 AND MORE BY MAJOR MALES FEMA</td> <td>3499 3141 23039 64018 623607 ANNUAL INCORE URBAN LES PERSONS 865 106511 47 46275 689 54518 201 73375 966 41245 599 39908 646 5313 70178 649 56703 343 70178 649 56703 343 70178 649 56703 351 39672 004 55238 351 39672 004 55238 539 727935 PENSION/SOCIA URBAN LES PERSONS 722 17901 526 4669 771 16597 669 24460 569 24460</td> <td>10 125 6 990 4 9091 127710 1229339 (SEGTIUN (0T) MALES 14569 14569 10280 107280 107280 107280 20935 25678 29935 25678 19988 28928 10486 469 4281 14320 230212 L SECURITY MALES 7049 32 467 8029 21653 6199</td> <td>6359 1451 2922 12011 125337 DF STATEJ HER URBAN FEMALES PERS 56585 71 26002 55 23873 35 31094 41 15372 25 12094 22 13073 23 11365 41 5320 32 11365 5 231621 461 3703 23 4919 33 1116 11 3555 5 25647 35 231621 461 HER URFLT REC TER MAN TEMALES PERS 2027 1605 1 39236 6 5566 1</td> <td>3211 1598 2295 10559 10559 10559 10559 10559 10559 10559 1056 2050</td> <td>9570 3049 5217 255390 RURAL FENALES / 52135 18173 11438 1438 14387 5974 5974 5974 5975 2712 1936 2712 1936 2782 999 525 16087 125013 105 STATE) RURAL FENALES / 786 464 1171 13520 2639</td> <td>12985 5210 28973 75711 731568 26250 24639 2463 20958 26453 20958 26453 21445 21445 21445 21445 21445 21391 10969 14946 5653 2980 4837 27328 273285 273285 273285</td> <td>b710 b733 c5335 74569 733b61 NALES FCMALES 48815 171683 17201 83651 4774 70055 \$1606 95351 37219 41696 40375 \$1606 95351 37219 41696 40395 37219 41696 40395 37219 41696 40395 14267 1576 161278 112478 87518 16708 87518 16708 87518 16708 16254 2467 45271 77709 731568 733661 • INCLUTERS NICEL 21849 8464 93 6776 16230 10925 26172 16545 61037 125280 18059 16714</td> <td>1 96 95 9949 954308 150 280 1465 22 9 220498 220498 100852 114780 146957 109408 132987 104240 74356 109408 132987 104240 74356 104226 132987 104220 1465229 TOET PERSONS 30313 6869 27155 42718 176327 24773</td> | 3758 26051 63700 606232 ANU MORE BY NA JOR MALES FEMA 23646 82 6849 39 19829 34 23114 50 15159 26 16301 23 29211 24 45816 24 45816 24 45816 24 45816 24 45816 24 45816 24 45816 24 19255 35 352366 375 AND MORE BY MAJOR MALES FEMA | 3499 3141 23039 64018 623607 ANNUAL INCORE URBAN LES PERSONS 865 106511 47 46275 689 54518 201 73375 966 41245 599 39908 646 5313 70178 649 56703 343 70178 649 56703 343 70178 649 56703 351 39672 004 55238 351 39672 004 55238 539 727935 PENSION/SOCIA URBAN LES PERSONS 722 17901 526 4669 771 16597 669 24460 569 24460 | 10 125 6 990 4 9091 127710 1229339 (SEGTIUN (0T) MALES 14569 14569 10280 107280 107280 107280 20935 25678 29935 25678 19988 28928 10486 469 4281 14320 230212 L SECURITY MALES 7049 32 467 8029 21653 6199 | 6359 1451 2922 12011 125337 DF STATEJ HER URBAN FEMALES PERS 56585 71 26002 55 23873 35 31094 41 15372 25 12094 22 13073 23 11365 41 5320 32 11365 5 231621 461 3703 23 4919 33 1116 11 3555 5 25647 35 231621 461 HER URFLT REC TER MAN TEMALES PERS 2027 1605 1 39236 6 5566 1 | 3211 1598 2295 10559 10559 10559 10559 10559 10559 10559 1056 2050 | 9570 3049 5217 255390 RURAL FENALES / 52135 18173 11438 1438 14387 5974 5974 5974 5975 2712 1936 2712 1936 2782 999 525 16087 125013 105 STATE) RURAL FENALES / 786 464 1171 13520 2639 | 12985 5210 28973 75711 731568 26250 24639 2463 20958 26453 20958 26453 21445 21445 21445 21445 21445 21391 10969 14946 5653 2980 4837 27328 273285 273285 273285 | b710 b733 c5335 74569 733b61 NALES FCMALES 48815 171683 17201 83651 4774 70055 \$1606 95351 37219 41696 40375 \$1606 95351 37219 41696 40395 37219 41696 40395 37219 41696 40395 14267 1576 161278 112478 87518 16708 87518 16708 87518 16708 16254 2467 45271 77709 731568 733661 • INCLUTERS NICEL 21849 8464 93 6776 16230 10925 26172 16545 61037 125280 18059 16714 | 1 96 95 9949 954308 150 280 1465 22 9 220498 220498 100852 114780 146957 109408 132987 104240 74356 109408 132987 104240 74356 104226 132987 104220 1465229 TOET PERSONS 30313 6869 27155 42718 176327 24773 |
| NEWER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE J1.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 \$1500 \$1500 \$1500 \$2000 OVER \$2000 OVER \$4000 \$5000 OVER \$4000 OVER \$5000 OVER \$5000 OVER \$4000 OVER \$5000 OVER \$1000 OVER \$1000 OVER \$1000 OVER \$1000 OVER \$15000 VES \$15000 OVER \$15000 SUPENDATION, BENEFIT- SUPERANNUATION, ANNUITY WAR MIOOWS PENSION OTHER MAR PENSION REPAT SERVICE PENSION AGE PENSION INDOM, SUPPORTING MOTHER | 3758 26051 63700 606232 ANJ HORE BY MALES FEMA 23646 82 6849 39 19829 34 23114 50 15159 26 16301 23 29211 24 45254 16 32641 6 46234 9 16367 2 7066 8 46254 9 16367 2 7066 8 1655 355 352366 375 AND HORE BY MALES FEMA 12179 5 5 44 4 9826 6 14771 9 29505 62 8456 8 44 13 | 3499 3141 23039 64010 623607 ANNUAL INCOME URBAN LES PERSONS 665 106511 47 46275 669 54516 201 7375 066 41205 599 3900 668 41205 599 3900 668 4389 343 76176 669 54515 539 727905 PENSION/SOCIA FREAN LES PERSONS 722 17905 PENSION/SOCIA FREAN LES PERSONS 722 17905 721 16597 711 16597 711 16597 7569 924450 846 91970 937 13961 | 10 125 6 900 4 9091 127710 1229039 (SEGTIUN (0TI MALES (14569 4228 15313 16119 10280 10720 20011 29935 25678 10486 \$669 4281 10486 \$669 32212 10586 \$678 10786 \$699 \$25678 104865 \$669 \$25678 104865 \$25678 104865 \$669 \$25678 104865 \$25678 104865 \$25678 104865 \$25678 104865 \$25678 104865 \$25678 104865 \$25678 104865 \$25678 104865 \$25678 104865 \$25678 104865 \$25678 104865 \$25678 104865 \$25678 104865 \$25678 104865 \$25678 104865 \$25678 107865 \$25678 107865 \$25678 107865 \$25678 107865 \$25678 107865 \$25678 107865 \$25678 107865 \$25678 1078655 1078655 10786555 10786555555555555555555555555555555555555 | 6359 6459 1451 2922 12011 125337 DF STATEJ HER URBAN FENALES PERS 56545 71 26002 30 23873 35 12094 44 15072 22 12094 22 12094 22 12094 23 1305 1 3703 23 4919 33 11365 1 3703 23 4919 33 11365 1 5575 4 25647 35 231621 461 MEREFLT REC 1685 2973 4963 1 39236 6 5566 1 39236 6 | 3211 1598 2295 10559 10559 10559 10559 10559 10559 10559 10559 1056 2295 1056 2956 154 10565 154 10565 154 10565 154 10565 1057 1056 1056 1057 1056 1057 1056 1057 1056 | 9570 3049 5217 22570 235390 RURAL FEMALES 1 32135 18173 11438 5973 5973 5973 5973 5973 5973 5973 5973 | 12985 5210 28973 75711 731568 PERSONS 42699 2463 20958 20958 20958 20958 20958 20958 20958 20958 20958 21455 21455 21455 21455 21455 21455 27232 273285 PERSONS 3290 681 3096 5335 23356 | 6 7 10 6 7 39 25 33 5 74 56 9 73 3 66 1 TALES FEMALES 488 15 171683 17201 83651 44724 70055 51606 95351 55180 49315 5719 41696 65993 4365 92496 40490 91509 22731 61878 12478 92496 40490 91509 22731 61878 12478 92496 40490 91509 22731 61878 12478 92467 1576 16254 2457 45271 77709 731568 733661 16254 2457 45271 77709 731568 733661 16254 2457 45271 77709 731568 73561 16254 2457 45271 77709 731568 73561 16254 2457 45271 7709 731568 73561 16254 2457 45271 7709 53568 73561 16254 2457 45271 7709 53568 73561 16254 2457 16254 2457 17709 16254 2457 16254 2457 16254 2457 16254 2457 17709 16055 167 16254 2457 16254 2 | 1 96 95 99 99 5 43 08 1 50 28 0 1 4 65 22 9 PEK SON S 220498 1006 52 11 4780 78915 109408 132987 104240 74556 104240 74556 104226 104226 104226 104226 104226 104226 104226 105971 15843 18721 122980 1465229 TOHY PER SON S 30313 6669 27155 247718 176527 247718 26618 |
| NEWER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT- NOME LESS THAN \$1500 \$1500 \$2000 ØVER \$2000 ØVER \$2000 ØVER \$4000 ØVER \$4000 ØVER \$4000 ØVER \$4000 ØVER \$4000 ØVER \$4000 ØVER \$5000 ØVER \$5000 ØVER \$5000 ØVER \$1000 ØVER \$1000 ØVER \$1000 ØVER \$15000 ØVER \$10000 ØVER \$100000 ØVER \$100000 ØVER \$1000000 ØVER \$1000000 | 3758 26051 63700 606232 ANJ HORE BY HALES FEMA 23646 62 6449 39 19929 34 23114 50 15159 26 16301 23 29211 24 45836 24 42514 14 32641 6 46234 9 16347 2 7066 8165 352366 375 352366 375 352366 375 AND HORE BY MALES FEMA 12179 5 44 4 9826 6 14771 9 29505 66 14771 9 29505 6 14771 9 | 3499 3141 23039 64018 623607 ANNUAL INCOME URBAN LES PERSONS 865 106511 427 46275 669 54518 201 73375 066 41245 599 39908 343 70178 105 5673 343 70178 105 5673 343 70178 105 5673 343 70178 105 5673 353 727905 PENSION/SOCIA RBAN LES PERSONS 722 17901 525 4669 771 16597 724 450 569 24450 569 21970 | 10125 6090 40091 127710 1279039 (SECTIUN 0 0TI MALES 0 14569 4228 15313 16119 10280 10720 20901 29935 25678 19988 28928 10486 4669 4669 4669 4669 4028 10486 230212 L SECURITY MALES 0 7049 32 4669 4568 104866 10486 104866 104866 104 | 6359 1451 2922 12011 125337 DF STATEJ HER URBAN FENALES PERS 56585 71 26002 3673 3673 3703 11365 415372 2973 11365 4919 355 575 4 231621 461 25647 355 575 4 235647 355 575 4 235647 355 575 4 235647 355 575 4 235647 1355 5575 4 235647 355 5575 4 235647 355 5575 4 235647 355 5575 4 25647 2575 4 25647 2575 4 25647 2575 4 25647 2575 4 25575 4 25565 1 355 5 5575 4 25647 2575 4 25565 1 355 5 5 5 5 5 5 5 5 5 5 5 5 | 3211 1598 2295 10559 10559 10559 10559 10559 10559 10559 10559 10559 10559 10554 10565 1054 10565 1052 952 953 10565 1056 1057 1056 1056 1057 1056 1056 1057 1056 | 9570 3049 5217 255390 RURAL FEMALES 1 32135 18173 11438 532135 18173 1438 5436 4735 2712 1936 2782 999 525 1105 16087 126013 00F STATED RURAL FEMALES 6 464 1171 13520 2639 3731 1655 447 | 12985 5210 28973 75711 731568 26250 17522 17522 17522 17522 17522 17522 17522 17522 17522 17522 17522 27455 2655 2653 2980 4837 27232 273285 273585 27355 27355 27355 27355 27355 27355 27355 27355 27355 27355 275555 275555 275555 275555 275555 275555 2755555 2755555 2755555 2755555555 | b 7:0 b 7:0 b 7:3 c 5:33 5 7:4 5:69 7:33 b6 1 TALES FCMALCS 48815 171683 17201 8:3651 44724 70055 5:180 49315 5:180 49315 5:180 49315 5:180 49315 5:180 49315 5:180 49315 5:2193 41595 6:5993 45415 9:2496 40490 8:1509 2:2731 6:1878 1:2478 9:2496 40490 8:1509 2:2731 6:1878 1:2478 7:219 41:693 1:654 2:467 4:5271 77709 7:31568 7:35661 • INCLUTIES NICEA 1:6254 2:467 4:5271 77709 7:31568 7:35661 • INCLUTIES NICEA 1:6254 2:467 4:5271 77709 7:31568 7:35661 • INCLUTIES NICEA 1:6254 2:467 4:5271 7:769 1:6545 2:6772 1:5545 6:1037 1:3528 2:1849 8:464 9:3 6776 1:6259 1:0525 6:1037 1:3528 1:6748 1:358 1:6748 1:3588 1:6748 1:3588 1:3588 1:6748 1:5788 1:6748 1:57888 1:6748 1:5788 1:6748 1:5788 | 1 96 95 99 99 54 30 8 1 50 28 0 1 465 22 9 PEK SON S 220498 100852 114780 146957 84496 78915 109408 132987 104240 74556 104226 35971 15843 18721 122990 1465229 TOHY PER SON S 30313 6669 27155 42718 116327 24773 26618 23108 9378 |
| NEWER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT- NONE NONE SIGU - \$2000 SIGU - \$2000 OVER \$2000 - \$2000 OVER \$2000 - \$2000 OVER \$2000 - \$2000 OVER \$4000 - \$5000 OVER \$4000 - \$5000 OVER \$5000 - \$5000 OVER \$5000 - \$1000 OVER \$5000 - \$1000 OVER \$5000 - \$1000 OVER \$1000 - \$1000 OVER \$1000 - \$1000 OVER \$1000 - \$1000 OVER \$1000 - \$15000 OVER \$15000 - \$15000 OVER \$10000 OVER \$1000 SPOULATION \$15YRS TYPE OF PENSION, BENEFIT- SUPERANNATIO \$ANNUITY MAR MIDOWS PENSION REPAT SERVICE PENSION INVALIO PENSION INVALIO PENSION INVALIO PENSION NIDOW, SUPPORTING | 3758 26051 63700 606232 ANJ MORE BY NA JOR NALES FEMA 23646 82 6849 39 19829 34 23114 50 1509 26 16301 23 29211 24 45836 24 45836 24 45836 24 45836 24 45836 24 45836 24 45836 24 46234 9 16337 2 7066 31 352366 375 352366 375 352366 375 AND MORE BY MALES FEMA 12179 5 44 6 926 6 14771 9 29555 62 8436 8 44 13 2655 62 8436 8 | 3499 3141 23039 64018 623607 ANNUAL INCOME URBAN LES PERSONS 865 106511 427 46275 669 54518 201 73375 066 41245 599 39908 343 70178 105 5673 343 70178 105 5673 343 70178 105 5673 343 70178 105 5673 353 727905 PENSION/SOCIA RBAN LES PERSONS 722 17901 525 4669 771 16597 724 450 569 24450 569 21970 | 10 125 6 900 4 9091 127710 1229039 (SEGTIUN (14569) 4028 15313 16119 10280 107280 107280 29335 25678 10988 28928 10886 4669 4281 14320 230212 L SECURITY MALES (7049 32 467 8029 21653 6199 51 4568 | 6359 1451 2922 12011 125337 DF STATEJ HER URBAN FENALES PERS 56585 71 2002 32 23673 32 1094 42 12094 22 12094 22 12094 22 13075 32 13703 22 4919 32 1116 11 5820 37 3703 22 4919 32 1116 11 585 5 575 42 25647 35 251621 460 HEREFLT REC HEREFLT REC HEREFLT REC 1605 2973 4863 1 39236 6 5566 1 9017 2976 1 9017 2976 1 101 | 3211 1598 2295 10559 10559 10559 10559 10559 10559 10559 1054 1054 1054 1054 1054 1054 1055 1054 1055 1056 102 952 952 1231 231 16666 1322 652 966 144 10110 6953 847 1216 609 1322 16656 814 10158 1321 669 1322 16656 14727 1146 147272 11465 1347 1256 147272 11455 175 | 9570 3049 5217 255390 RURAL FEMALES 1 32135 18173 11438 532135 18173 1438 5436 4735 2712 1936 2782 999 525 1105 16087 126013 00F STATED RURAL FEMALES 6 464 1171 13520 2639 3731 1655 447 | 12985 5210 28973 75711 731568 26259 24463 20958 26463 20958 26453 20958 26453 21445 21445 21445 21391 15934 10869 14946 5653 2980 4837 27232 273285 273285 273285 273285 273285 | b 7:0 b 7:0 b 7:3 c 5:33 5 7:4569 7:33 b61 MALES FCMALES 4:8815 17163 4:1724 70055 5:160 49315 3:7201 8:361 4:4724 70055 5:160 49315 3:7219 4:169 6:593 4:3415 9:2496 4:049 8:1636 4:355 1:4267 1576 8:1637 1:568 7:33661 1:0568 7:368 7 | 1 96 95 99 99 5 43 08 1 50 280 1 4 65 22 9 220498 1008 52 11 4780 106 52 11 4780 146957 18 4496 78915 109408 132987 104226 104226 104226 104226 104226 104226 25971 15843 18721 122980 1465229 2087 PERSONS 30313 6869 27155 42718 116327 24773 26618 23108 |
| NEWER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE J1.POPULATION 15YRS AMOJNT- NOME LESS THAN \$1500 SLSDO \$2000 OVER \$2000 \$3000 OVER \$4000 \$5000 OVER \$12000 \$12000 OVER \$15000 \$15000 OVER \$15000 \$15000 OVER \$1000 \$12000 OVER \$1000 \$15000 OVER \$1000 \$1000 | 3758 26051 63700 606232 ANU HORE BY MALES FEMA 23646 62 6649 39 19029 39 23114 50 15159 26 16301 23 29211 24 45364 16 46234 9 16367 2 70366 24 42514 14 32641 6 46234 9 16367 2 70366 375 AND HORE BY MALES FEMA 12179 5 846 4 14771 9 29505 62 8436 8 44 13 6638 3 3019 1 263851 254 | 3499 3141 23039 64010 623607 ANNUAL INCOME URBAN LES PERSONS 865 106511 47 46275 669 54510 261 7375 086 41245 559 39900 143 76176 689 54510 149 56703 831 39672 004 55238 217 18564 695 7761 18564 5539 727905 PERSION/SOCIA REBAN LES PERSONS 722 17901 16597 669 24460 771 16597 669 24460 971 16597 669 16933 313 1961 334 10675 761 4760 223 518774 | 10125 6090 40091 127710 1229039 (SEGTIUN (0TI MALES 0 14569 4028 15313 16119 10280 10720 20935 25678 10988 8689 4281 14320 230212 L SECURITY MALES 0 7049 51 551 551 1653 105 170325 | 6359 1451 2922 12011 125337 DF STATEJ HER URBAN FENALES PERS 56545 71 26002 30 23673 35 15372 22 12094 42 15372 22 12094 43 15372 22 1307 3 31 11385 44 5820 31 3703 22 4919 32 1116 11 3555 2 231621 461 HENEFIT REC HENEFIT REC HENEFIT REC 1605 2973 4863 1 39236 6 5566 1 9017 2976 157115 32 | 3211 1598 2295 10559 10054 10054 10054 154 154 154 1056 154 1056 154 1056 154 1056 152 952 953 1215 1212 16656 814 10110 1215 1212 16656 498 13221 16656 498 13221 16656 498 13221 16656 498 13221 16656 498 13221 16656 498 13221 16656 498 13221 16656 498 13221 16656 498 13221 16656 498 13221 16656 498 13221 16656 498 13221 16656 498 13221 16656 498 13221 16656 13221 16656 13221 16656 13221 16656 13221 16656 13221 16656 13221 16657 13266 13221 16656 13221 16656 13221 16656 13221 16656 13221 16656 13221 16656 13221 16656 13221 16656 1012 12166 1015 1216 1015 1216 1015 1216 1015 1216 1015 1216 1015 1216 1015 1216 1015 1216 1015 1216 1015 1216 1015 1216 1015 1216 1015 1216 1015 1 | 9570 3049 5217 255390 RURAL FEMALES 1 32135 18173 11438 5373 5973 5973 5973 5973 5973 5973 5973 | 12985 5210 28973 75711 731568 PERSONS 42699 24463 20958 26950 26453 21445 21445 21445 21445 21445 2391 16889 14989 14986 5653 27232 273285 27356 27356 2755 | b 7:0 b 7:0 b 7:0 c 7:3 c 5:35 7:4569 7:33 b61 TALES FCMALES 48815 171683 17201 8:361 44724 70055 5:160 49315 5:180 49315 5:180 49315 5:2719 41696 6:5993 4:3415 9:2496 4:0493 0:1509 2:2731 6:1678 1:2478 0:1568 7:3561 1:2624 2:457 4:2521 77709 3:1568 7:3561 1:2625 2:457 4:2521 77709 7:31568 7:3561 1:2625 2:457 4:2521 77709 1:2520 1:2520 1:0529 4:458 1:15220 1:2520 1:0529 1:6714 1:182699 1:6230 1:925 2:6172 1:5250 1:0529 1:6714 1:182699 1:6231 8:2699 1:631 8:478 5:51263 5:07857 | 1 96 95 99 99 5 43 08 1 50 280 1 4 65 22 9 PEK SON S 220498 100852 11 4780 78915 109408 132987 104280 74356 104280 74356 104280 74356 104280 74556 104280 74556 104280 74556 104280 74556 104280 74556 104280 74556 104280 74556 10488 75971 15643 18721 122980 70HT PER SON S |
| NEWER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE J1.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 SL500 \$2000 OVER \$2000 \$3000 OVER \$2000 \$3000 OVER \$2000 \$3000 OVER \$4000 \$5000 OVER \$4000 \$5000 OVER \$4000 \$5000 OVER \$4000 \$15000 OVER \$4000 \$15000 OVER \$4000 \$15000 OVER \$12000 \$15000 OVER \$15000 \$15000 OVER \$1000, SUPPOPULATION 15YRS TABLE \$2.POPULATION \$15YRS TYPE OF PENSION, SENEFIT- SUPERANNUATIO \$2000, SUPORTING MOTHER NYALIO PENSION NUMENDOW, SUPPOR | 3758 26051 63700 606232 ANU MORE BY NAJOR BY 19829 34 23114 50 1539 26 16301 23 29211 24 45836 24 42514 16 46234 9 16347 22 7066 8165 352366 375 352366 375 AND MORE BY MAJOR MALES FEMA 12179 5 44 6 9926 6 14771 9 22555 6 8456 8 44 13 3019 1 263851 254 | 3499 3141 23039 64018 623607 ANNUAL INCORE URBAN LES PERSONS 865 106511 47 46275 669 54518 261 73375 064 1245 599 39908 640 5518 599 39908 343 70178 660 55115 539 727905 95100/SOCIA 8680 7722 17901 826 4669 971 16597 669 24460 976 16933 337 13961 876 4760 972 518774 | 10 125 6 900 49091 127710 1279039 (SEGTIUN 0 1229039 (SEGTIUN 0 14569 4228 15313 16119 10280 10720 20901 29935 25678 19988 28928 10486 4669 4669 4669 4669 4028 10486 230212 L SECURITY MALES 0 7049 32 4667 4029 51 4568 1895 | 6359 1451 2922 12011 125337 OF STATES HER URBAN FEMALES PERS 56545 71 2002 SX 23873 35 31094 41 15372 25 12094 22 13073 32 11365 41 5370 22 13073 32 11365 41 5575 5 231621 461 UENEFIT HER FEMALES PERS 2027 1605 2973 4 4963 1 39236 6 5566 1 9017 2976 1 101 1 5771 5 32 64285 10 | 3211 1598 2295 10559 10559 10559 10559 10559 10559 10559 10559 10559 10559 10554 10565 1054 10565 1052 952 953 10565 1056 1057 1056 1056 1057 1056 1056 1057 1056 | 9570 3049 3049 5217 255390 RURAL FENALES / 32135 18173 11436 13937 7785 5974 5636 4735 5974 5636 4735 5974 5979 5975 16087 2782 999 525 16087 125013 105 16087 1255 105 16087 1255 16087 1255 16087 1255 16087 1255 16087 1255 16087 1255 16087 1255 16087 1255 16087 1255 16087 1255 16087 1255 16087 1255 16087 1255 16087 1555 16087 1555 1605 1555 1605 1555 1605 1655 1655 | 12985 5210 28973 75711 731568 26250 17522 17522 17522 17522 17522 17522 17522 17522 17522 17522 17522 27455 2655 2653 2980 4837 27232 273285 273585 27355 27355 27355 27355 27355 27355 27355 27355 27355 27355 275555 275555 275555 275555 275555 275555 2755555 2755555 2755555 2755555555 | b 7 10 b 7 19 c 7 39 c 5 33 5 7 4 56 9 7 33 b6 1 TALES F CHALES 488 15 171683 17201 83651 44724 70055 51606 95351 55180 49315 37219 41696 65993 41696 65993 41696 65993 43415 92496 40490 81509 22731 61878 12478 87518 16708 31636 4335 14267 1576 61828 42457 45271 77709 731568 733661 • Inclutes F CHALES 21849 8464 93 6776 16525 26172 15545 561037 125290 18059 16714 18 26699 14631 8478 551263 507857 130428 181839 15241 14961 | 1 96 95 99 99 54 30 8 1 50 28 0 1 465 22 9 PEK SON S 220498 100852 114780 146957 84496 78915 109408 132987 104240 74556 104226 35971 15843 18721 122990 1465229 TOHY PER SON S 30313 6669 27155 42718 116327 24773 26618 23108 9378 |
| NEWER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT NONE NONE LESS THAN \$1500 \$1500 \$2000 OVER \$2000 OVER \$2000 OVER \$2000 OVER \$2000 OVER \$4000 OVER \$4000 OVER \$4000 OVER \$4000 OVER \$4000 OVER \$4000 STODO OVER \$4000 OVER \$15000 OVER \$12000 OVER \$12000 OVER \$12000 NOT \$12000 OVER \$15000 OVER \$15000 OVER \$15000 OVER \$15000 OVER \$15000 NOT \$161ED TOTAL (15 YRS+) TABLE 32.POPULATION 15YRS TYPE OF PENSION, BENEFIT- SUPERANNATIO N, ANNUITY MAR MICONS PENSION NUDWERSS, SPECIAL BANFFIT NOT SENSION | 3758 26051 63700 606232 ANU MORE BY NA JOR MALES FEMA 23646 82 6449 39 19829 34 23114 50 16301 23 29211 24 45816 25 352366 375 352366 375 400 MORE BY MALES FEMA 12179 5 44 6 14771 9 29505 62 8436 8 44 13 3019 1 263851 254 | 3499 3141 23039 64010 623607 ANNUAL INCOME URBAN LES PERSONS 865 106511 47 46275 669 54518 261 73375 806 41245 599 39900 843 76178 680 54513 831 39672 004 55238 831 39672 004 55238 843 76178 850 55115 539 727905 145 7751 785 8515 539 727905 126 4669 771 16597 859 24450 856 16597 785 13917 1393 337 13941 356 16055 751 4780 923 518774 | 10 125 6 9091 127710 127710 127710 127710 MALES 14569 4028 15313 16119 10280 107280 10280 10720 20935 25678 10988 28928 10486 \$669 4281 14320 230212 L SECURITY MALES 7049 32 4667 8029 51 170325 44121 \$524 224 | 6359 1451 1292 12011 12537 DF STATEJ HER URBAN FEMALES PERS 56545 71 26002 50 23673 55 1094 42 15372 25 12094 22 13094 43 15372 25 12094 22 13094 41 5575 4 254647 35 231621 461 UENEFIT REC 26473 1 4919 35 231621 461 UENEFIT REC 2027 1 1603 2973 1 4963 1 39236 6 5566 1 9017 3 2976 1 101 1 5771 5 32 61285 10 3943 92 | 3211 1598 2295 10559 10559 10559 10054 10054 154 10569 154 10569 154 10569 154 10569 154 10569 1231 213 1241 213 1241 213 1241 213 1241 213 1241 214 213 1241 215 214 1245 214 215 214 215 214 215 215 215 215 215 215 215 215 | 9570 3049 5217 255390 RURAL FEAALES 1 32135 18173 11436 13937 576 5636 2735 5976 5636 2732 1936 2782 999 525 1005 16087 126013 105 126013 105 126013 105 126013 105 126013 105 126013 105 126013 105 126013 105 126013 105 126013 12605 105 105 105 105 105 105 105 105 105 1 | 12985 5210 28973 75711 731568 262699 24463 20958 26453 20958 26453 21445 21445 21445 21445 21445 21391 10869 14946 4837 27232 273285 273285 273285 273285 273285 273285 273285 27356 6052 3755 1481 211657 46001 2706 95 | b 7:0 b 7:0 b 7:3 c 5:33 5 7:4569 7:33 b61 MALES FEAALES 4:8815 171683 17201 8:361 4:4724 70055 5:1680 49315 3:7219 4:1696 4:4724 70055 5:1680 49315 3:7219 4:1696 4:4724 70055 1:6254 2:467 4:5271 7:709 7:31568 7:33661 1:0254 2:467 4:5271 7:709 7:31568 7:33661 1:0254 2:467 4:5271 7:709 7:31568 7:33661 1:0254 2:467 4:5271 7:709 7:31568 7:33661 1:0254 2:467 4:5271 7:709 1:0254 2:467 4:5271 7:709 1:0254 2:467 5:51265 5:07857 1:02428 1:8189 1:50428 1:8189 1: | 1 96 95 1 96 95 9 96 9 5 4 30 8 1 5 0 28 0 1 4 65 22 9 2 20498 1 008 52 1 1 4780 1 46 957 8 44 95 7 89 15 1 09 408 1 52 987 1 04 226 1 04 226 1 04 226 1 04 226 1 04 226 2 70 HT PERSONS 3 03 13 6 669 9 27 155 4 27 18 1 76 327 2 24 73 2 68 18 2 3108 9 178 1 05 91 20 3 12 267 3 02 32 1 494 |
| NEWER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE J1.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 SLSDD \$2000 OVER \$2000 \$3000 OVER \$2000 \$3000 OVER \$2000 \$3000 OVER \$4000 \$5000 OVER \$4000 \$5000 OVER \$4000 \$5000 OVER \$4000 \$5000 OVER \$4000 \$15000 OVER \$1000 \$15000 NOT \$110 \$1500 | 3758 26051 63700 606232 ANU HORE BY HALES FEMA 23646 62 6449 39 19829 34 23114 50 15159 26 16301 23 29211 24 45846 62 46234 9 16347 2 7066 8165 352 352366 375 352366 375 AND HORE BY HALES FEMA 12179 5 446 4 9826 6 14771 9 229505 66 14771 9 229505 6 846 4 9826 6 14771 9 229505 6 846 4 9826 6 14771 9 229505 6 846 4 9826 6 14771 9 229505 6 846 4 9826 6 14771 9 229505 6 846 4 12179 5 446 4 9826 6 14771 9 229505 25 846 7 12179 5 846 8 14771 9 229505 25 846 8 14771 9 229505 25 846 8 15771 9 229505 25 846 8 14771 9 229505 25 846 8 14751 9 14751 9 1475 | 3499 3141 23039 64018 623607 ANNUAL INCORE URBAN LES PERSONS 865 106511 47 46275 689 54518 201 73375 106 41245 599 39908 105 74518 201 73375 106 41245 599 39908 107 76178 107 56733 313 9672 104 55238 727 105 539 727935 727 105 539 727935 722 17901 526 4669 7761 16597 761 16597 | 10125 6090 40091 127710 1229039 (SEGTIUN 0 0TI MALES 0 14569 428 15313 16119 10720 20901 29935 25678 10486 4069 4281 14320 230212 L SECURITY MALES 0 7049 32 4669 4281 14320 230212 L SECURITY MALES 24 24659 51 4568 170325 44121 4524 224 24669 | 6359 1451 2922 12011 125337 DF STATEJ HER URBAN FEMALES PERS 56585 71 2002 32 23673 32 11365 41 15372 22 12094 22 13074 42 31094 41 5320 31 13703 22 4919 32 11365 5 575 42 25647 35 257647 35 25647 35 257647 35 231621 460 4805 10 39236 6 5566 1 39236 6 5566 1 39236 1 139236 1 5917 1 39236 1 5565 1 9017 1 9017 1 9017 1 9276 1 101 1 157115 32 61285 10 | 3211 1598 2295 10559 | 9570 3049 5217 255390 RURAL FEMALES 1 32135 18173 1438 13937 7835 2782 1936 2782 1936 2782 1936 2782 1936 2782 1936 2782 105 16087 126013 0F STATED RURAL FEMALES 1 644 1171 13520 2639 3731 1655 447 95550 | 12985 5210 28973 75711 731568 26250 17522 17522 17522 16084 20958 26250 17522 17522 17522 17522 17522 17523 27328 27548 27555557 27558 27558 27558 27558 27558 27555757 27558 275578 2755775757757 | b 7 10 b 7 19 c 7 39 c 5 33 5 7 4 56 9 7 33 b6 1 MALES F CHALCS 48815 171683 17201 83651 44724 70055 51606 95351 55180 49315 57199 41696 65993 41696 65993 41696 65993 41696 65993 41696 65993 41696 65993 41696 65993 41696 65993 41696 731686 4335 14267 1576 1678 12478 731568 733661 • INCLUTES NICEA NALES F CHALCS 21849 8464 93 6776 16254 2457 45271 77709 731568 733661 • INCLUTES NICEA 14267 1576 15254 2457 45271 77709 16163 12478 12520 10925 61037 125290 10059 16714 18 26699 14631 8478 551263 507857 130428 181839 15271 14961 | 1 96 95 1 96 95 1 96 95 1 96 52 29 PERSONS 220498 100652 11 4780 109408 132987 109408 122990 1465229 10877 24773 26689 9178 1059120 1059120 1059120 1059120 1059120 1059120 1059120 1059120 1059120 1059120 1059120 1059120 1059120 1059120 1059120 1059120 102267 1022267 1022267 1022267 102228 102228 102228 10228 102888 102888 102888 102888 102888 102888 102888 102888 102888 102888 1 |
| NEWER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE J1.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 \$1500 \$1500 \$2000 OVER \$2000 OVER \$1000 S1500 OVER \$4000 OVER \$4000 S1500 OVER \$5000 OVER \$1000 S15000 OVER \$12000 OVER \$12000 OVER \$12000 AGOUNTED NOT STATED TOTAL (15 YRS+) TABLE 32.POPULATION 15YRS TYPE OF PENSION, BENEFIT- SUPERANUATIO NANUITY WAR MEDOWS PENSION NTAL 15 PENSION MINVALIO PENSION MENDAL SCHONANATIO NOTHER NOT STATED | 3758 26051 63700 606232 ANU MORE BY MALES FEMA 23646 82 6849 39 19829 34 23114 50 15159 26 16301 23 29211 24 45836 24 42514 16 32641 6 46234 99 16347 2 7066 8 8165 352366 375 352366 375 352366 375 352366 375 AND MORE BY MALES FEMA 12179 5 464 6 9826 6 14771 9 229505 66 8436 8 44 13 3019 1 263851 254 6400 9 96 9230 9 722 73961 106 | 3499 3141 23039 64018 623607 ANNUAL INCORE URBAN LES PERSONS 865 106511 47 46275 669 54518 201 7375 966 41245 599 39908 648 5389 343 70178 649 56703 343 70178 649 56703 343 70178 659 7761 745 63515 539 727935 PERSION/SOCIA URBAN LES PERSONS 722 17901 526 4669 971 16597 669 24460 976 16933 337 13961 669 516774 595 16075 669 24460 976 16933 337 13961 551 4774 595 16075 514 19043 551 1041 | 10 125 6 990 4 9091 127710 1229339 (SEGTIUN G 14569 4 4529 10280 15313 16119 10280 19935 25678 19948 28928 10886 4669 4261 14320 230212 L SECURITY MALES 6 7049 32 467 8029 21653 6199 51 4568 1805 170325 44121 4524 224 8669 11018 | 6359 1451 2922 12011 12537 DF STATEJ HER URBAN FEMALES PERS 56585 71 2002 SX 23873 35 31094 41 15372 25 12094 22 1307 22 1307 22 1307 22 15372 25 12094 22 15372 25 13703 22 11365 41 5575 5 25647 35 231621 461 HEREFIT RE TEMALES PERS 2027 1605 2973 4863 1 39236 6 5566 1 9017 2976 1101 15715 322 61285 10 3943 92 65320 11 9167 2 | 3211 1598 2295 10559 10559 10054 10054 10054 154 10569 154 10569 154 10569 154 10569 152 9520 153 12312 1669 1231 16666 13221 16696 13222 11166 10005 11166 1005 1116 1005 1116 1005 1116 1005 1116 1005 1116 1005 1116 1005 1116 1005 1116 1005 1116 1005 1116 1005 1116 1005 1116 1005 1116 1005 1116 1005 1116 1005 1116 1005 1 | 9570 3049 5217 255390 RURAL FEMALES 1 32135 18173 1438 13937 7835 2782 1936 2782 1936 2782 1936 2782 1936 2782 1936 2782 105 16087 126013 0F STATED RURAL FEMALES 1 644 1171 13520 2639 3731 1655 447 95550 | 12985 5210 28973 75711 731568 262973 75711 731568 262958 26463 20958 26453 20958 26453 21445 21491 10849 14946 21455 21391 10849 14946 5653 2980 4837 27232 273285 273285 273285 273285 273285 273285 27356 481 23356 6052 3755 1481 211657 1481 211657 | b 7:0 b 7:0 b 7:3 c 5:335 7:4569 7:33 b61 MALES F CHALCS 48815 171683 17201 8:3651 44724 70055 5:180 49315 37219 41696 6:5993 45415 92496 40490 8:1509 2:2731 6:1878 1:2478 92496 40490 8:1509 2:2731 6:1878 1:2478 7:31568 7:35661 • INCLUTES NICEA 1:254 2:467 4:5271 77709 7:31568 7:35661 • INCLUTES NICEA 1:2649 8464 93 6:776 1:2530 10925 2:1849 8464 93 6:776 1:2659 1:6745 1:18 2:6699 1:059 1:6714 1:18 2:6699 1:6714 1:498 5:51265 5:07857 1:30428 1:81899 1:5271 1:4961 1:5172784 | 1 96 95 99 99 5 43 08 1 50 280 1 4 65 22 9 PEK SON S 220498 100852 11 4780 78915 109408 132987 104240 74356 74356 104240 74356 104240 74356 104240 74356 104240 74356 104226 35971 15843 18721 122980 PER SON S 90313 6869 27155 42718 26618 23108 9178 23108 9178 23108 9178 23108 2116 |
| NEWER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE J1.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 SLSDD \$2000 OVER \$2000 \$3000 OVER \$2000 \$3000 OVER \$2000 \$3000 OVER \$4000 \$5000 OVER \$4000 \$5000 OVER \$4000 \$5000 OVER \$4000 \$5000 OVER \$4000 \$15000 OVER \$1000 \$15000 NOT \$110 \$1500 | 3758 26051 63700 606232 ANU MORE BY NAJOR HALES FEMA 23646 82 6849 39 19829 34 23114 50 15159 26 16301 23 29211 24 45816 24 42514 16 32641 6 46234 9 16347 2 7066 8 8165 352366 375 352366 375 AND MORE BY MAJOR MALES FEMA 12179 5 44 4 9926 6 14771 9 229505 66 8456 8 44 13 3019 1 263651 254 6400 9 96 9230 9 9230 9 9230 9 6400 9 16 9230 10 9230 10 9351 10 9451 10 9451 10 9451 10 9554 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | 3499 3141 23039 64018 623607 ANNUAL INCORE URBAN LES PERSONS 865 106511 47 46275 669 54518 261 73375 064 1245 599 39908 643 54670 843 76178 645 5238 109 56703 843 76178 655 7761 105 55135 7761 4564 695 7761 850 55115 539 727935 PERSION/SOCIA REBAN LES PERSONS 722 17901 526 4669 971 16597 659 24450 971 16597 659 24450 923 518774 595 16065 814 19043 591 14915 595 160729 595 160729 595 16074 595 160729 595 160729 594 24400 595 160729 595 16075 595 16075 5 | 10 125 6 900 4 9091 127710 1229039 (SEGTIUN (122933) (SEGTIUN (14569) 4028 15313 16119 10280 107280 29335 25678 10988 20935 25678 10988 20921 230212 L SECURITY MALES (7049 32 4667 8029 21653 6199 51 4568 18055 170325 44121 4524 224 4869 11018 N OF STATES | 6359 1451 2922 12011 12537 DF STATES HER URBAN FEMALES PERS 56545 71 2002 X 23873 35 31094 41 15372 25 12094 22 13094 31 15372 25 12094 22 13094 41 5575 2 25647 35 231621 461 BENEFIT REC FEMALES PERS 2027 1685 2073 1 4919 35 231621 461 139236 6 5566 1 9017 372 49236 6 5566 1 9017 372 49236 6 5566 1 9017 372 4963 1 39236 6 5566 1 9017 372 492 6 5566 1 9017 372 4963 1 39236 6 5566 1 9017 372 4919 3 2027 1 101 3 2976 1 101 1 157115 322 61285 10 3943 2 92 65320 11 9187 2 4000 1 101 2 101 | 3211 1598 2295 10559 10559 10559 10054 10054 154 10565 154 10565 154 10565 154 10565 154 10565 12312 1 | 9570 3049 5217 22570 235390 RURAL FENALES / 52135 18173 11436 13937 576 5976 5976 5976 5976 5976 5976 5976 | 12985 5210 28973 75711 731568 26250 24463 20958 26463 20958 26453 20958 26453 21445 21391 15934 10869 14946 5653 2980 4837 27232 273285 2735757 27575757575757575757575757575757575 | b 7:0 b 7:0 b 7:3 b 7:3 b 7:3 b 7:3 b 7:3 b 7:3 b 6:1 TA 5:9 7:33 b 6:1 TA 5:9 7:33 b 6:1 TA 1:4 TA 1:5 5:180 b 7:05 5:100 c 9:33 1:7201 b 3:651 c 2:731 c 2:731 | 1 96 95 996 9 54308 150 280 146522 9 220498 100852 114780 146957 84496 78915 109408 152987 104226 104226 104226 104226 235971 15843 18721 122980 1465229 2087 PERSONS 30313 6669 27155 42718 166527 24773 26618 1059120 312267 30232 1494 343993 62116 FORY |
| NEWER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT- NOME LESS THAN \$1500 \$1500 \$1500 \$1500 \$2000 OVER \$2000 OVER \$4000 \$5000 OVER \$5000 OVER \$1000 OVER \$1000 OVER \$1000 OVER \$1000 OVER \$15000 AND \$15000 OVER \$15000 NOT \$15120 TOTAL (15 YRS+) TABLE 32.POPULATION \$15YRS TABLE 32.POPULATION \$15YRS TABLE 32.POPULATION \$15YRS TABLE \$22.POPULATION \$15YRS TABLE \$22.POPULATION \$15YRS TABLE \$22.POPULATION \$15YRS T | 3758 26051 63700 606232 ANU HORE BY NALES FEMA 23646 62 6449 39 19929 34 23114 50 15159 26 16301 23 29211 24 45361 62 46234 9 16347 2 7066 8 8165 352366 375 352366 375 AND HORE BY MALES FEMA 12179 5 44 4 9826 6 14771 9 29505 66 14771 9 29505 6 14771 9 29505 6 84 4 14177 9 29505 6 84 4 14177 9 29505 6 84 13 6638 3 3019 1 263851 254 64009 96 9230 9 722 73961 106 14555 13 IMER LIFE IN MALES FEMA | 3499 3141 23039 64010 623607 ANNUAL INCOME URBAN LES PERSONS 665 106511 47 46275 669 54516 261 7375 066 41205 599 3900 660 53839 343 70176 660 5383 217 16564 695 7761 169 56703 831 39672 004 55238 217 16564 695 7761 165 7785 596 5115 579 72795 579 72795 579 72795 579 72795 579 669 24450 466 91970 496 16933 317 13961 336 16675 514 19043 359 1041 559 1041 559 1041 559 1043 559 1041 559 1041 559 1043 559 1041 559 1041 559 1043 559 1041 559 1041 559 1041 559 1041 559 1041 559 1041 559 1041 559 1041 559 1041 550 106729 540 28402 550 (SECTIO JRBAN | 10 125 6 900 4 9091 127710 1279039 (SEGTIUN 0 1229039 (SEGTIUN 0 14569 428 15313 16119 10280 10720 20901 29935 25678 19988 28928 10486 4669 4281 14320 230212 L SEGURITY MALES 6 7049 32 4467 6029 21653 6199 51 4568 1805 170325 44121 4524 224 2869 11018 N OF STATES 077 MALES 7 071 071 071 071 071 071 071 07 | 6359 6459 1451 125337 DF STATEJ HER URBAN FENALES PERS 56545 71 26002 30 23873 35 11365 41 5820 31 1305 41 5820 31 1305 41 5820 31 1305 42 4919 32 1116 11 355 5 231621 461 0575 42 25647 35 11365 12 0575 4 25647 35 11365 12 0575 4 25647 35 1101 1 39236 6 5566 1 39236 6 5566 1 39236 6 5566 1 39236 6 5566 1 39236 1 139236 1 2973 1 2976 1 101 1 157115 32 61285 10 3943 92 65320 11 9187 2 101 2 101 1 15712 32 101 1 15712 32 101 1 15712 32 101 1 15712 32 101 1 15712 32 101 1 101 1 15712 32 101 1 101 1 101 1 15712 32 101 1 101 1 15712 32 101 1 101 1 15712 32 101 1 101 1 | 3211 1590 2295 10559 10559 10559 10559 10559 10559 10559 10559 10559 1055 1056 102 102 102 102 102 102 102 102 | 9570 3049 5217 255390 RURAL FEMALES 1 311436 311436 311436 31438 31438 3970 5970 3636 4735 5970 5016 2782 999 525 105 105 105 105 105 105 105 105 105 10 | 12985 5210 28973 75711 731568 26973 75711 731568 26958 26958 26958 26958 26958 21455 21455 21455 21455 21455 27328 27232 273285 27232 273285 2754 2756 2756 2756 2756 2756 2756 2756 2756 | b 7 10 b 7 19 c 7 39 c 5 33 5 7 4 56 9 7 3 3 b6 1 MALES F CHALES 488 15 171683 17201 83651 44724 70055 5180 49315 57219 41696 65993 41549 65993 41549 65993 41549 27316 40490 81509 22731 61878 12478 731568 73264 1678 12478 731568 733661 1678 12478 731568 733661 1678 12478 731568 733661 1678 12478 731568 733661 1678 12478 731568 733661 1678 12478 1678 12478 1678 12478 1678 12478 1571 12529 1618 12478 15251 1253 551265 507857 130428 181839 15271 14961 1016 418 5550 28552 157299 18545 157299 18578 150428 181839 15271 14961 1016 418 5550 28552 10741 1074 | 1 96 95 94 9 5 4 30 8 1 5 0 28 0 1 4 65 2 2 9 PEK SON S 220498 100852 11 4780 84496 109408 132987 109408 132987 109408 132987 104240 74556 104226 35971 102420 74556 104226 35971 122980 1465229 TOHT PER SON S 30313 6669 27155 42718 116327 24773 26618 23108 1059120 312267 30232 1494 13993 62116 FORT |
| NEWER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 S1500 \$2000 OVER \$2000 \$3000 OVER \$2000 \$3000 OVER \$2000 \$3000 OVER \$4000 \$5000 OVER \$4000 \$5000 OVER \$4000 \$5000 OVER \$4000 \$15000 OVER \$4000 \$15000 OVER \$4000 \$15000 OVER \$1000 \$15000 OVER \$1000 \$15000 OVER \$15000 \$15000 OVER \$1000 \$15000 OVER \$1000 \$15000 OVER \$15000 \$15000 OVER \$1000 \$15000 NOT \$171E0 \$1701 SIXARES,SPECIAL BENEFIT | 3758 26051 63700 606232 ANU HORE BY MALES FEMA 23646 62 6449 39 19829 34 23114 50 15159 26 16301 23 29211 24 45836 24 45836 24 45836 24 45836 24 45836 24 45836 24 45214 14 32641 6 46234 9 16347 2 7066 8165 355 352366 375 352366 375 352366 375 MAD HORE BY MALOS FEMA 12179 5 846 4 9926 6 14771 9 29505 66 845 13 6409 96 9330 9 7722 73961 106 14554 13 IMER LIFE IN MALES FEMA 234579 359 | 3499 3141 23039 64010 623607 ANNUAL INCOME URBAN LES PERSONS 865 106511 477 46275 669 54516 261 7375 266 41245 599 3908 668 5389 217 18564 41245 599 3908 668 5389 217 18567 695 7761 745 8951 806 55115 511 16597 7761 16597 771 16597 772 17901 808 1693 307 13961 808 1693 307 13961 808 16055 514 19043 514 19043 515 160729 546 28402 558 574107 | 10125 6090 40091 127710 127710 127710 127710 127710 14569 428 15313 16119 10780 10780 10780 20901 29935 25678 10486 4069 4281 14320 230212 L SECURITY MALES 6 7049 32 4669 4281 14320 230212 L SECURITY MALES 5 170325 44121 4524 224 254 254 254 254 254 25 | 6359 1451 2922 12011 125337 DF STATEJ HER URBAN FEMALES PERS 56585 71 2002 32 23673 32 11365 41 5372 22 12094 22 13075 32 13075 32 11365 41 5820 31 13703 22 4919 32 1116 11 3703 22 4919 32 1116 11 355 5 575 42 25647 35 2576 42 2576 4 2973 4 465 2027 1663 2973 4863 1 39236 6 5566 1 9017 2976 101 1 157115 32 61285 10 3943 1 92 6 5520 11 9187 2 1672 20 19187 2 102 10 101 1 15712 37 101 1 15713 37 101 1 101 1 | 3211 1598 2295 10559 10559 10559 10559 10559 10559 10559 10559 10559 10554 1056 1054 1056 1052 9520 1052 9520 1052 9520 1052 9520 1052 9520 1052 9520 1052 9520 1052 9520 1052 9520 1052 9520 1052 9520 1052 9520 1055 1055 1055 1055 1050 10 | 9570 3049 5217 255390 RURAL FEMALES 1 313173 11438 11438 11438 11438 11438 11438 11438 11438 11438 11438 11438 11438 11438 11438 11438 11438 1255 1105 16087 126013 105 STATED RURAL FEMALES 1 464 1171 13520 25838 11931 1655 447 35550 23838 11931 1655 447 35550 | 12985 5210 28973 75711 731568 26250 17522 16084 26250 17522 17522 17522 17522 17522 17522 17522 17522 27455 26250 4837 27232 273285 273585 273585 273585 273585 275555 2755555 275555555555555555555 | b 7:0 b 7:0 b 7:3 c 5:335 74:569 73:3661 FO FAL: RALES F FALES 48815 171683 17201 83651 44724 70055 51606 95351 55:180 49315 92:496 40490 65993 45415 92:496 40490 81509 22:731 61678 12247 87518 16708 31636 4335 18264 2367 19274 16708 731568 733661 • INCLUTES NICEA 100741: 118 26699 14631 8478 551265 507857 150428 18189 16037 115299 14631 8478 551265 507857 150428 18189 150428 18189 15 | 1 96 95 996 9 56 30 8 1 50 28 0 1 65 22 9 PEK SON S 220498 1006 52 114780 78915 109408 132987 10408 132987 10408 132987 1040240 74556 78915 109408 132987 1040240 74556 78915 109408 132987 1040240 74556 2047 122990 TOBT PERSON S 30313 6669 27155 42718 176327 24713 26618 23108 9178 1059120 312267 30232 1494 3433993 62116 TOBY |
| NEWER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT- NONE NONE LESS THAN \$1500 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1000 \$1100 \$12000 \$12000 \$12000 \$12000 \$12000 \$15000 \$12000 \$12000 \$12000 \$12000 \$12000 \$12000 \$12000 \$12000 \$12000 \$12000 \$15000 | 3758 26051 63700 606232 ANU HORE BY MALES FEMA 23646 62 6449 39 19029 34 23114 50 15159 26 16301 23 29211 24 45636 24 42514 14 32641 6 46234 9 16367 2 7066 8 16367 2 7066 8 16357 35 352366 375 AND HORE BY MALES FEMA 12179 5 5 44 4 9026 6 14771 9 29505 62 8 4436 8 44 13 6638 3 3019 1 263851 254 1356 10 8 45 13 6456 13 6456 13 5 45 13 10 10 10 10 14554 13 10 10 10 1555 135 155 15 155 125 155 125 155 125 155 135 155 135 1105 1105 1105 1105 1105 1105 1105 110 | 3499 3141 23039 64010 623607 ANNUAL INCOME URBAN LES PERSONS 865 106511 47 46275 669 54510 427 46275 669 54510 427 46275 669 54510 427 46275 669 54510 427 46275 669 54510 428 76176 109 5670 604 55238 217 18564 695 7761 785 03972 706 55115 539 727905 776 4669 771 16597 669 24460 771 1697 595 160605 514 19043 159 1041 768 180729 1041 768 18 | 10125 6090 40091 127710 127939 (SEGTIUN (0TI MALES) 14569 4028 15313 16119 10280 10720 20935 25678 10486 5678 10486 5687 230212 L SECURITY MALES) 7049 51 551 551 551 551 551 170325 44121 4524 224 4669 11016 N OF STATED N OF STATED 161140 149070 14099 | 6359 1451 2922 12011 125337 DF STATEJ HER URBAN FEMALES PERS 56545 71 26002 30 23873 35 15372 22 12094 22 1307 3 31 15382 31 1385 41 5820 31 15372 22 4919 33 1116 11 3555 2 231621 461 UENEFLT REC 602 873 1 39236 6 5566 1 9017 2976 1001 1 157115 32 61285 10 3943 1 101 1 157115 32 61285 PERS 79825 24 227313 37 14532 2 | 3211 1590 2295 10559 10054 10054 10054 10054 154 154 154 10565 154 10565 154 10565 154 10565 154 10565 10205 | 9570 3049 5217 255390 RURAL FEMALES 1 32135 18173 11438 5973 5973 5973 5973 5973 5973 5973 5973 | 12985 5210 28973 75711 731568 PERSONS 42699 24463 20958 26950 17522 16088 21445 21445 21391 10889 1495 21445 2145 2145 2145 27232 27328 273285 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 77465 77465 77465 77465 77465 77465 7747777777777 | b 7:0 b 7:0 b 7:3 c 5:335 7:4569 7:33 b61 TALES FEMALES 48815 171683 17201 8:361 44724 70055 5:160 95351 5:180 43315 7:219 4:696 6:5993 4:3415 9:2496 4:0493 0:1509 2:2731 6:1678 1:2478 0:1678 1:2478 0:1664 4:355 1:4267 1:576 1:6254 2:457 4:5271 77709 7:31568 7:3561 1:6254 2:457 4:5271 77709 7:31568 7:3561 1:6254 2:457 4:5271 77709 7:31568 7:3561 1:6254 2:457 4:5271 77709 7:31568 7:3561 1:6254 2:457 4:5271 77709 1:50428 1:8183 5:51263 5:07857 1:50428 1:81839 1:5711 1:97298 1:5712 1:4561 1:016 4:78 1:016 4:78 1:01788 MICEAL 1:016 4:78 1:01788 MICEAL 1:01788 MIC | 1 96 95 99 99 5 4 30 8 1 50 280 1 4 65 22 9 PER SON S 220498 100652 11 4780 78915 109408 132987 104240 74556 104226 35971 15843 18721 122980 1465229 TORY PERSON S 30313 6669 27155 42718 176527 24773 26618 23108 9178 1059120 312267 30232 1494 343933 605916 |
| NEWER ATTENDED SCHOOL STILL ATTENDING SCHOOL NOT STATED TOTAL (15 YRS+) TABLE 31.POPULATION 15YRS AMOJNT- NONE LESS THAN \$1500 S1500 \$2000 OVER \$2000 \$3000 OVER \$2000 \$3000 OVER \$2000 \$3000 OVER \$4000 \$5000 OVER \$4000 \$5000 OVER \$4000 \$5000 OVER \$4000 \$15000 OVER \$4000 \$15000 OVER \$4000 \$15000 OVER \$1000 \$15000 OVER \$1000 \$15000 OVER \$15000 \$15000 OVER \$1000 \$15000 OVER \$1000 \$15000 OVER \$15000 \$15000 OVER \$1000 \$15000 NOT \$171E0 \$1701 SIXARES,SPECIAL BENEFIT | 3758 26051 63700 606232 ANU HORE BY MALES FEMA 23646 62 6449 39 19829 34 23114 50 15159 26 16301 23 29211 24 45836 24 45836 24 45836 24 45836 24 45836 24 45836 24 45214 14 32641 6 46234 9 16347 2 7066 8165 355 352366 375 352366 375 352366 375 MAD HORE BY MALOS FEMA 12179 5 846 4 9926 6 14771 9 29505 66 845 13 6409 96 9330 9 7722 73961 106 14554 13 IMER LIFE IN MALES FEMA 234579 359 | 3499 3141 23039 64010 623607 ANNUAL INCOME URBAN LES PERSONS 865 106511 47 46275 669 54510 427 46275 669 54510 427 46275 669 54510 427 46275 669 54510 427 46275 669 54510 428 76176 109 5670 604 55238 217 18564 695 7761 785 03972 706 55115 539 727905 776 4669 771 16597 669 24460 771 1697 595 160605 514 19043 159 1041 768 180729 1041 768 18 | 10125 6090 40091 127710 127710 127710 127710 127710 14569 428 15313 16119 10780 10780 10780 20901 29935 25678 10486 4069 4281 14320 230212 L SECURITY MALES 6 7049 32 4669 4281 14320 230212 L SECURITY MALES 5 170325 44121 4524 224 254 254 254 254 254 25 | 6359 1451 2922 12011 125337 DF STATEJ HER URBAN FEMALES PERS 56545 71 26002 30 23873 35 15372 22 12094 22 1307 3 31 15382 31 1385 41 5820 31 15372 22 4919 33 1116 11 3555 2 231621 461 UENEFLT REC 602 873 1 39236 6 5566 1 9017 2976 1001 1 157115 32 61285 10 3943 1 101 1 157115 32 61285 PERS 79825 24 227313 37 14532 2 | 3211 1598 2295 10559 10559 10559 10559 10559 10559 10559 10559 10559 10554 1056 1054 1056 1052 9520 1052 9520 1052 9520 1052 9520 1052 9520 1052 9520 1052 9520 1052 9520 1052 9520 1052 9520 1052 9520 1052 9520 1055 1055 1055 1055 1050 10 | 9570 3049 5217 255390 RURAL FEMALES 1 32135 11436 532135 11436 5373 5976 5976 5976 5976 5976 5976 5976 1936 5976 1936 5976 1936 5076 2782 999 525 105 16087 126013 105 16087 126013 105 16087 126013 105 16087 8078L FEMALES 6 464 1171 13520 2639 25550 2550 2550 25500 25550 25500 25550 25500 25550 25500 | 12985 5210 28973 75711 731568 PERSONS 42699 24463 20958 26950 17522 16088 21445 21445 21391 10889 1495 21445 2145 2145 2145 27232 27328 273285 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 274465 77465 77465 77465 77465 77465 77465 7747777777777 | b 7:0 b 7:0 b 7:3 c 5:335 74:569 73:3661 FO FAL: RALES F FALES 48815 171683 17201 83651 44724 70055 51606 95351 55:180 49315 92:496 40490 65993 45415 92:496 40490 81509 22:731 61678 12247 87518 16708 31636 4335 18264 2367 19274 16708 731568 733661 • INCLUTES NICEA 100741: 118 26699 14631 8478 551265 507857 150428 18189 16037 115299 14631 8478 551265 507857 150428 18189 150428 18189 15 | 1 96 95 1 96 95 1 96 20 1 4 65 22 9 2 920498 1 008 52 1 1 4780 1 4 65 72 1 1 4780 1 4 6957 1 8 4496 7 8915 1 09408 1 52987 1 09408 1 52987 1 09408 1 52987 1 04226 1 04226 1 04226 1 04226 1 04226 2 0087 PERSONS 3 0313 6 669 9 27155 4 2718 1 059120 3 12267 3 0232 1 494 3 4 3993 6 2116 FORM PERSONS 7 37405 1 209916 8 9972 2 037194 |

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| QUEENSLAND. CLASU | S 30 JUNE | 1976 | | | | | | | | | | |
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| TABLE 34.POPULATI | ON 15YRS | AND MORE BY | SUPERANNUAT | IGN & ANNU | UTIES . | TABLE 35.4 | NUMBER OF | HOUSEHOLDS AN | DINMATES | BY HOUS | FHOLD TYPE | |
| CONTRIBUTOR IN RE | | MALES | FEMALES | PERSON | | | | | | INNATES | | |
| SUPER OR ANNUITY | | 9721 | 2158 | 1187 | 8 | | | HOUSEHOL | 05 | MALES A | FEMALES | |
| CONTRIBUTOR NOT RE SUPER OR ANNUITY | ECEIVING | 190870 | . 45988 | 23685 | | PRIMARY L | | | | | | |
| NOT CONTRIBUTING | AND NOT | | | 29003 | | FAMILY UP | 4115 | 588954 | | 904634 | 985470 | |
| RECEIVING SUPERIAL NOT CONTRIBUTING (| | 489126 | 651653 | 114078 | | PFU & 1 SF | | 16464 | | 41570 | 46784 | |
| RELEIVING SUPERIAL | NNUITY | 12129 | 6306 | 1843 | | PFU L 2 SF PFU L 3 SF | | 530 50 | | 2082 348 | 2488 388 | |
| NOT STATED CONT/R TOTAL (15 YRS+) | ECEIVING | 29722 731568 | 27 555 | 5727 | 6 | COMMUNE | | 1 42 | | 314 | 218 | |
| | | | 733661 | 1+6522 | | | HOU SE HOL | OS 598140 | | 94 6 9 4 8 | 355268 | |
| TABLE 36. CURRENTI | LY MARRIEC |) FEMALES BY | AGE BY ISSU | IE OF PRES | ENT MARR | IAGE | | | | | | |
| | 0 | 1 | 2 | 3 | UP PRESE | NT MARRIAG | ۰£ 6 | 7+ | NOT | TOTAL | . AVERAG | F |
| AGE IN YEARS- | | | | | | | _ | | STATED | MARRIEO | | |
| 15-19 | +052 | | +52 | 22 | 1 | | | 2 | 766 | 770 | 8 0.5 | |
| 20-24 25-29 | 20540 11467 | | 9366 23643 | 1741 | 273 | 3 - | | 7 4 | 3370 | 4752 | 24 0.9 | |
| 30 - 3 4 | 4469 | 6069 | 20438 | 9419 14315 | 2510 5956 | | | | 3681 3260 | 6499 5758 | | |
| 35-39 40-44 | 3067 2832 | | 12929 9355 | 13060 | 8055 | 3374 | 143 | 5 1119 | 2947 | 4934 | 9 2.9 | |
| 45-69 | 3784 | 3519 | 9685 | 9543 | 7471 6772 | 3ø39 37 de |) 188- 208 | | 2684 | 4280 | | |
| 50-54 55-59 | 4617 4734 | | 9231 7784 | 8528 | 5907 | 3116 | i 171. | 1 1937 | 3086 | 4199 | 9 2.9 | |
| 60 OR NURE | 12471 | | 14219 | 6557 10926 | 4273 6831 | 2354 3845 | | | 2972 8715 | 3543 7073 | | |
| TOTAL CURRENTLY NARRIED FEMALES | 72082 | 60 4 3 8 | | | | | | | | | 2-5 | |
| - | | | 117103 | 84216 | 48049 | | | | 34273 | 46237 | 2 2.4 | |
| TABLE 37. CURRENTLY | MARRIED | FEMALES OV | DURATION OF | MARRIAGE | BY ISSUE | OF PRESEN | T MARPIAGE | E | | | | |
| | 0 | 1 | z | 1220F | OF PRESE | NT MARRIAG 5 | Е 6 | 7+ | NOT | TOTAL | AVERAS | F |
| DURATION OF | | | | | | - | • | •• | STATEO | MARRIED | | - |
| MARRIAGE- | | | | | | | | | | | | |
| LESS THAN 1 YEAR 1 YEAR | 11601 7984 | 1546 3059 | 150 292 | 37 | 24 | 10 | | | 933 | 1450 | | |
| 2 YEARS | 7920 | 5241 | 1180 | 29 80 | 6 38 | 4 19 | | 21 | 657 609 | 1203 1515 | | |
| S YEARS 4 YEARS | 5986 4086 | 5920 5257 | 2911 | 279 | 20 | 19 | | 3 4 | 627 | 1577 | 0 0.5 | |
| 5 YEARS | 3484 | 4433 | 4893 6427 | 634 1235 | 91 157 | 14 | | | 445 400 | 1543 1611 | | |
| 6-9 VEARS 10-14 YEARS | 7019 4861 | | 25034 | 10837 | 2609 | 507 | 111 | 7 49 | 1162 | 5572 | 7 1.9 | |
| 15-19 VEARS | 3787 | 2757 | 19379 | 16376 12957 | 715A 8629 | 2376 3712 | | | 1439 1406 | 5688 4810 | | |
| 20-24 YEARS 25-29 YEARS | 3645 | 3296 | 9714 | 10828 | 7905 | 4314 | 2102 | 2 1946 | 1568 | 4531 | | |
| 30 -3 4 YEARS | 3609 2738 | 3 950 3 7 92 | 10136 8661 | 9312 7618 | 6821 5399 | 3841 2857 | | | 1078 | 4391 | | |
| 35-39 YEARS 40-44 YEARS | 2019 | 3397 | 6819 | 6024 | 3882 | 2083 | 1181 | 1397 | 1817 | 3042 2562 | | |
| 45-49 YEARS | 1279 631 | 2365 1327 | 4354 2309 | 3409 1986 | 2304 1265 | 1382 754 | 694 469 | | 1389 877 | 1821 | | |
| 50-54 YEARS 55-59 YEARS | 306 | 655 | 1173 | 1044 | ь31 | 402 | 297 | 380 | 518 | 1029 540 | | |
| 60 OK MJRE YEARS | 113 36 | 188 | +05 95 | 355 97 | 294 120 | 170 71 | 112 | - | 211 | 200 | | |
| NOT STATED | 659 | 679 | 1143 | 1079 | 699 | 397 | | | ь9 16290 | 70 2175 | | |
| TOTAL CURRENTLY Markied Females | 7208 <i>2</i> | 60438 | 117103 | 84216 | 48049 | 22 183 | 11364 | 11863 | 34273 | . 4 2 7 8 | | |
| TAD: 6 78 0400 440 | | | | | , | | 11304 | 11003 | 34213 | 46237 | 2 2.4 | |
| TABLE 38. EVER-MAR | KILU FERM | LES 67 TUTAL | L ISSUE BY | | TAL ISSU | IF | | | | | | |
| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7+ | NOT | TOTAL | AVERAGE | E |
| AGE IN YEARS- | | | | | | | | | STATED | MARKIED | ISSUE | |
| 15-19 20-24 | 3732 | 2611 | 525 | 22 | 3 | s | 2 | | 1079 | 747 | 9 0.5 | |
| 25-29 | 19967 11006 | 13539 14449 | 10321 25542 | 2143 10670 | 348 3075 | 68 836 | 11 283 | | 477 <i>3</i> 4739 | 5117 7073 | | |
| 30-34 35-39 | 3671 | 6557 | 22179 | 15913 | 6973 | 2464 | 865 | 616 | 3800 | 6305 | | |
| 40-44 | 2089 | 3592 2927 | 14326 10696 | 14604 11780 | 9257 8757 | 4056 4669 | 1862 2377 | | 2952 2603 | 5450' 480 S | | |
| 45-49 50-54 | 2290 3055 | 4093 | 11489 | 11251 | 8223 | \$718 | 2605 | 3095 | 2515 | 5026 | | |
| 55-59 | 3593 | 5136 5635 | 11744 10832 | 10736 9132 | 7688 | 4183 3342 | 2362 | | 2676 2506 | 5035: 4563(| | |
| 60 OR NORE Total Ever- | 14701 | 20044 | 30403 | 24018 | 16124 | 9508 | 5629 | | 11190 | 14025 | | |
| MARRIED FEMALES | 65858 | 78583 | 148058 | 110470 | 66410 | 33908 | 17994 | 21 903 | 34833 | 58201 | 5 2.6 | |
| TABLE 39. FAMILIES | AND 0.000 | | | | | | | | | 20001 | 2.0 | |
| MOLE 39. FAMILIES | NO CHI | LO 01 | O JTHO 34 | THO CHT | OREN | THREE CHI | LOREN F | OUR CHILDREN | ETVEN CH | | 1014 | |
| FAMILY INCOME | FAMLIES P | ERSONS FAM | IES PERSONS | FANLIES P | ERSONS F | AHLIES P | ERSONS FA | MLIES PERSONS | FANLIES | PERSONS I | TOTAL FAMLIES PER | SONS |
| (IN DOLLARS) | | | | | | | | | | | | |
| NO INCOME Less Than 1500 | 10123 | | 1826 4949 | 1348 | 4995 | 663 | 3101 | 254 1468 | | | | 2467 |
| 1500-2000 | 4616 16680 | | 197 3169 031 3862 | 1308 769 | 4598 3106 | 711 434 | 3289 2182 | 304 1783 199 1228 | | 1215 822 | | 4805 |
| OVER 2000-3000 OVER 3000-4000 | 43399 35665 | 57416 4 | 245 10623 | 1157 | 4166 | 470 | 2226 | 174 1020 | 106 | 629 | 49551 7 | 6281 |
| OVER 4000-5000 | 15997 | 27370 2 | 880 11037 8789 8647 | | 13329 9960 | 1571 1357 | 7239 6680 | 437 2533 756 4389 | | 1482 2934 | 45421 10 23766 5 | 7065 |
| OVER 5000-6000 Over 6000-7000 | 24344 26381 | 44688 5 | 215 16671 | 4480 | 18466 | 2403 | 12336 | 1000 6141 | 639 | 4989 | 38082 10 | 3212 |
| OVER 7000-8000 | 25117 | 48370 8 | 1947 25805 1435 28204 | 5449 | 2 93 42 3 97 68 | 3424 4881 | 17742 25445 | 1417 8858 1859 11587 | | 7817 5175 | 47221 13 50775 16 | 7 226 |
| OVER 4000-3003 Over 9000-12000 | 17924 | 35698 7 | 836 26398 | 9374 | 39490 | 48 64 | 25347 | 1614 11267 | 974 | 7851 | 42785 14 | 6100 |
| OVER 12000-1500D | 24407 | 54926 9 | 137 55561 839 35283 | 21324 12094 | 90364 52042 | 10488 5962 | 54638 31404 | 3847 23975 2076 13051 | | 14296 7927 | 86012 30 55372 19 | 6686 90.11 |
| OVÊR 15000-18000 Ovêr 18000 | 16523 16742 | 37447 5 | 850 21165 | o978 | 30174 | 3719 | 19653 | 1220 7614 | 513 | *8** | 34804 12 | 0 0 98 |
| NOT STATED | 30717 | 61987 11 | 708 21249 020 36895 | 7274 12607 | 31680 53232 | 4253 6440 | 22410 33724 | 1628 10236 2716 16924 | 695 1648 | 5382 13232 | 36301 12 65148 21 | |
| TOTAL | | | 955 308717 | | 42 47 12 | | | 19704 122015 | | | 617106 184 | |
| TABLE 40. HOUSEHOLD | S BY HOUS | EHOLD INCOM | E (SECTION O | | | | | | | | | |
| | | MAJOR URBA | | | ER OF HO | USEMOLUS | 0.08** | | | | | |
| HOUSEHULD INCOME | | ANDUR UKBA | | VINER U | ~0 × /1 | | RURAL | | ror | • • | | |
| (IN DOLLARS) NO INCOME | | 3942 | | | 2750 | | a | | - | ., | | |
| LESS THAN 1500 | | 2014 | | | 2750 | | 2444 1656 | | 913 516 | | | |
| 1500-2000 Over 2000-3000 | | 5924 | | | 3926 | | 3214 | | 1 30 6 | 54 | | |
| | | 16330 16046 | | | 0860 0810 | | 4974 6186 | | 321 6 330 4 | | | |
| OVER 4000-5000 OVER 5000-6000 | | 8602 14972 | | | 5064 | | 3768 | | 1745 | i 4 | | |
| OVER 6000-7000 | | 1 8 3 9 6 | | | 9276 1824 | | 7184 7258 | | 3143 3747 | | | |
| 0422 3000-4000 0422 4000-5000 0422 5000-6000 0422 5000-7000 0422 5000-8000 0422 5000-3000 | | 19832 | | 13 | 2348 | | 7808 | | 3998 | 8 | | |
| 001 × 3000-12000 | | 18748 46870 | | | 1136 7830 | | 6474 13332 | | 3635 8803 | | | |
| OVER 12000-15000 OVER 15000-18000 | | 36752 | | 20 | 0398 | | 891 4 | | 6606 | 4 | | |
| OVER 18000 | | 26908 40070 | | | 4340 03 <i>5</i> 2 | | 6324 12016 | | 4757 7241 | 2 | | |
| NOT STATED TOTAL HOUSEHOLDS | | 31952 307356 | | 2 1 | 1896 | | 14744 | | 6859 | 2 | | |
| | | | | 184 | 4306 | | 186296 | | 59795 | 5 | | |
| | | | | | | | | | | | | |

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TABLE 41. POPULATION BY USUAL RESIDENCE AT 30 JUNE

| | MALES | FENALES | PERSONS | 1975- | | | | | 1971- |
|--------------------|---------|---------|----------|-----------|------------|---------|---------|---------|--|
| ESIDENT OF OWELL | 944834 | 941329 | 1086223 | | | MALES | FENALES | PERSONS | |
| ISLTOR TO DWELL | | | | RESIDENT | OF DWELL | 746++2 | | 1494202 | RESIDENT OF DWELL |
| RESIDENT OF LGA | 6875 | 6762 | 1 36 3 7 | RESIDENT | OF LGA | 49907 | 49+36 | 99343 | RESIDENT OF LGA |
| RESIDENT OTHER LGA | | | | RESIDENT | OTHER LGH- | | | | RESIDENT OTHER LGA- |
| NSW | 7843 | 7495 | 15337 | NSW | | 11552 | 10807 | 22359 | NSW |
| VIC | 8363 | 90 9 3 | 17456 | VIC | | 7463 | 7135 | 14598 | VIC |
| QL D | 24845 | 26259 | 55147 | QL D | | 89347 | 07038 | 176985 | QLO |
| SA | 1408 | 1438 | 2906 | SA | | 1579 | 1435 | 3014 | SA DATA FOR THIS TABLE ARE NOT CURRENTLY AVAILABLE |
| WA | 654 | 572 | 1226 | MA | | 1760 | 1534 | 3294 | |
| TAS | 805 | 822 | 1627 | TAS | | 670 | 665 | 1336 | TAS. A SUPPLEMENTARY PACE, CONTAINING THE FINAL DATA |
| NT | 337 | 270 | 606 | NT | | 1417 | 1068 | 2484 | NT FOR THE TABLE, WILL BE ISSUED SEPARATELY. |
| AGT | 510 | *84 | 994 | AC T | | 614 | 802 | 1615 | ACT |
| OVERSEAS | 3274 | 2797 | 6071 | OVERSEAS | | 6778 | 9041 | 17819 | OVERSEAS |
| NOT STATED | 20760 | 15204 | 35964 | AGE UNDER | | 16630 | 15951 | 32580 | AGE UNDER 5 YEARS |
| TOTAL | 1024609 | 1012584 | 2037196 | NOT STATE | 0 | 29295 | 23261 | 52556 | NOT STATED |
| | | | | TOTAL | | 965 654 | 956533 | 1922187 | TOTAL |

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TABLE 42.POPULATION IN OCCUPIED PRIVATE DMELLINGS BY TYPE OF DMELLING BY NUMBER OF INMATES (SECTION OF STATE) Type of Dmelling

| | SELF | NON-SELF | | | PRIVATE | FOTAL OCCUPIED |
|----------------------------|---|-------------|------------|-----------|----------------|-----------------------|
| | GONTAINED | CONTAINED | IMPROVISED | HOBILE | BOARDING HOUSE | PRIVATE DWELLINGS |
| INMA TES- | | | | MAJOR URB | IA N | |
| | 47733 | 2767 | 101 | . 111 | 39 | CA 364 |
| 1 2 | 180367 | 1986 | 152 | 40.3 | | 50750 |
| 3 | 155183 | 1210 | 102 | 202 | •• | 182908 |
| • | 223273 | 952 | 222 | 287 | 6 40 | 156703 |
| 5 | 159686 | 669 | 184 | 148 | 31 | 224775 |
| 6 | 84339 | 289 | 58 | 85 | | 160717 |
| 7 | 42160 | 166 | 70 | | 72 | 88843 |
| 8 PLUS | 33343 | 198 | 36 | 17 | 101 | 42438 |
| TOTAL POPULATION | 930085 | 8236 | 925 | 1254 | 58 | 33654 |
| | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 42.30 | 929 | OTHER URA | 347 | 940847 |
| INMA TE S- | | | | | AN | |
| 1 | 25236 | 566 | 217 | 225 | 12 | A1A <i>i i</i> |
| 2 3 | 104554 | 1018 | 233 | 588 | | 27255 |
| 3 | 9+616 | 843 | 247 | 412 | •• | 106393 |
| - | 13 58 34 | 838 | 274 | | •• | 96118 |
| 5 | 101749 | 521 | 228 | 499 | 66 | 137510 |
| 6 | 58418 | 387 | | 389 | 68 | 102955 |
| ž | 29079 | 153 | 104 | 131 | 73 | 59118 |
| 8 PLUS | 31045 | | 64 | 56 | 41 | 29412 |
| TOTAL POPULATION | 581530 | 191 4517 | 275 | 133 | 35 | 31678 |
| ISTAL POPOLATION | 201220 | 4517 | 1666 | 2 432 | 294 | 590439 |
| INMATES- | | | | RURAL | | |
| 1 | 11277 | | | | | |
| 2 | 40119 | 166 | 698 | 753 | •• | 12893 |
| 3 | | 469 | 774 | 2271 | •• | 51614 |
| • | 52547 | 284 | 850 | 1477 | •• | 55159 |
| 5 | 80605 | 671 | 1131 | 1921 | 23 | 84151 |
| 5 | 69598 | 394 | 971 | 1172 | 29 | 72104 |
| 7 | 44551 | 307 | 727 | 566 | •• | 46151 |
| | 21573 | 177 | 379 | 386 | 30 | 22 847 |
| 8 PLUS | 27130 | 256 | 563 | 214 | ÷ 110 | 28273 |
| TOTAL POPULATION | 355700 | 2506 | 6094 | 8760 | 193 | 373252 |
| Turne T : C | | | | TOTAL | | |
| INNA TES- | | | | | | |
| 1 | 85246 | 3499 | 1015 | 1089 | 51 | 90899 |
| 2 | 333040 | 3453 | 1159 | 3262 | •• | 340914 |
| 3 | 302346 | 2337 | 1199 | 2091 | 6 | 307980 |
| • | 439712 | 2261 | 1627 | 2797 | 129 | 446436 |
| 5 | 331032 | 1584 | 1384 | 1709 | 126 | 335836 |
| 6 | 191309 | 983 | 894 | 782 | 145 | 194112 |
| 7 | 93113 | 496 | 533 | 442 | 172 | 94750 |
| 8 PLUS TOTAL POPULATION | 91518 | 645 | 873 | 364 | 204 | 93605 |
| | 1867315 | 15258 | 8685 | | | |

TABLE 43.0CCUPIED PRIVATE DWELLINGS BY TYPE OF DWELLING BY NUMBER OF INMATES (SECTION OF STATE) Type of Dwelling

| | | | 1 | YPE OF DWEL | LING | |
|---------------------------|-------------------|-----------------------|-------------|---------------------|---------------------------|-------------------------------------|
| | SELF Contained | NON-SELF Gontained | I MPROVISED | NOBILE Major ure | PRIVATE BOARDING HOUSE | TOTAL OCCUPIED PRIVATE DHELLINGS |
| INMA TÉS- | | | | HAJOR UKE | | |
| 1 | 47600 | 2762 | 100 | 110 | 40 | 50612 |
| 2 . | 8 9 9 3 4 | 992 | 76 | 202 | | 91204 |
| 3 | 51686 | 406 | 34 | 68 | 2 | 52196 |
| • | 55878 | 238 | 56 | 72 | 10 | 56254 |
| 5 | 3 20 30 | 134 | 36 | 38 | | 32236 |
| 6 | 14600 | +8 | 10 | 14 | 12 | 14884 |
| 7 | 6066 | 24 | 10 | | 14 | 6114 |
| 8 PLUS | 3910 | 24 | | 2 | . 6 | 3946 |
| TOTAL DWELLINGS | 301904 | 4628 | 326 | 498 | 98 | 307446 |
| | | **** | | OTHER URB | | 381440 |
| INMATES- | | | | UTILK UKU | ** | |
| 1 | 26078 | 562 | 216 | 222 | 12 | 27090 |
| 2 | 51940 | 506 | 114 | 292 | | 52854 |
| 3 | 31390 | 280 | 56 | 136 | | 31890 |
| 4 | 33576 | 210 | 68 | 124 | 16 | 34294 |
| 5 | 20334 | 104 | 46 | 78 | 14 | 20576 |
| 6 | 97 40 | 64 | 18 | 22 | 12 | 9856 |
| 7 | 4164 | 22 | 12 | | 6 | 4212 |
| 8 PLUS | 3528 | 22 | 28 | 16 | | 3598 |
| TOTAL UNELLINGS | 1810 50 | 1772 | 584 | 900 | 64 | 184370 |
| | | | 504 | RURAL | 64 | 1043/0 |
| INMA TES- | | | | | | |
| 1 | 11190 | 164 | 690 | 742 | | 12786 |
| 2 3 | 23842 | 222 | 386 | 1114 | •• | 25504 |
| | 17426 | 94 | 280 | 466 | | 18268 |
| 4 | 20154 | 118 | 282 | 474 | 6 | 21034 |
| 5 | 13960 | 78 | 196 | 232 | 6 | 144/2 |
| 6 | 7468 | 50 | 122 | 94 | •• | 7734 |
| 7 | 31+6 | 26 | 54 | 54 | • | 3284 |
| 8 °LUS | 5034 | 30 | 60 | 26 | 12 | 3162 |
| TOTAL DWELLINGS | 100222 | 782 | 2070 | 3222 | 26 | 106324 |
| INNA TES- | • | | | TOTAL | | |
| INNA IES- | 84808 | 3488 | | | | |
| 2 | 165716 | 1722 | 1006 | 1074 | 52 | 90468 |
| 3 | | | | 1608 | •• | 169622 |
| | 100504 109308 | 780 | 396 | 692 | 2 | 102374 |
| 5 | | 566 | 406 | 670 | 32 | 111582 |
| 6 | 66324 | 316 | 278 | 340 | 26 | 67284 |
| 2 | 32008 | 162 | 150 | 130 | 24 | 32474 |
| | 1 3376 | 72 | 76 | 62 | 24 | 13610 |
| 8 PLUS TJTAL DWELLINGS | 10472 | 76 | 92 | 44 | 22 | 10706 |
| IJIAL UWELLINGS | 58 \$1 76 | 7182 | 2960 | 4620 | 182 | 598140 |

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TABLE 44. TYPE OF OCCUPIED PRIVATE DWELLING BY NUMBER OF DWELLING UNITS IN BUILDING SELF CONTAINED NON-SELF

| | A TANE DECETION | NUMBER OF DWEL | LING UNITS IN BU | ILDING | | |
|---|---|--|--|--|---|---|
| | SELF CONTAINED | NON-SELF | INPROVISED | NOB II.E | PRIVATE BOARDING | TOTAL |
| | See Southings | CONTAINED | INFROVISED | AUB 11.C | HOUSE | IJIAL |
| OWELLING UNITS IN BLDING | | 0000 -1420 | | | HUUSE | |
| 1 | 45 4 3 7 8 | 2268 | 2372 | 3800 | 138 | 492964 |
| 2 | 20234 | 60.6 | 162 | 126 | 2 | 21332 |
| 3 | 7788 11416 | 374 620 | 54 26 | 24 | 2 | 8250 12076 |
| 5 | 6076 | 442 | 16 | 12 | 2 | 0548 |
| 6-8 | 15608 | 938 | 16 | | i. | 16570 |
| 9-15 | 5738 | 670 | 18 | 6 | 2 | 6434 |
| 17-32 | 1994 | 268 | 2 | 2 | •• | 2200 |
| 33 OR HORE Not stated | 1626 28318 | 62 71 2 | 300 | 2 622 | 6 | 1720 |
| TOTAL | 583176 | 7182 | 2980 | 4620 / | 26 182 | 29978 5981+0 |
| | 200110 | | 2,00 | 402.0 | 102 | 330140 |
| | | | | | | |
| TABLE 45.TYPE OF OCCUPIED | PRIVATE OWELLING BY | NUMBER OF BEDR | 2MOD | | | |
| | SELF CONTAINED | NON-SELF | INPROVISED | #081LE | PRIVATE BOARDING | TOTAL |
| | | CONTAINED | | | HOUSE | |
| NUMBER OF BEDROOMS- | | | | | | |
| 1 | 25076 | 2754 | 772 | 1268 | 12 | 29982 |
| 2 3 | 108464 307078 | 1840 1200 | 598 568 | 962 118 | 14 28 | 111878 |
| • | 99916 | 466 | 198 | 34 | 28 | 308992 100642 |
| 5 | 21 526 | 128 | 46 | 10 | 18 | 21728 |
| 6 OR HORE | 6546 | 122 | 28 | 2 | 36 | 6756 |
| NOT STATED Total | 13548 | 430 | 308 | 1512 | 38 | 15836 |
| AVERAGE BEUROUNS | 582154 3.0 | 6940 2.0 | 2518 | 3926 1.6 | 176 | 595715 3.0 |
| | | | | | 410 | 310 |
| | | | | | | |
| TABLE 46.TYPE OF OCCUPIED | PRIVATE DWELLING BY | NUMBER OF ROOMS | 5 | | | |
| | SELF CONTAINED | NON-SELF | INPROVISED | NOBILE | PRIVATE BOARDING | TOTAL |
| | | CONTAINED | | | HOUSE | |
| NUNBER OF ROOMS- | | | | | | |
| 1 | 734 | 228 | 432 | 662 | 2 | 205d |
| 2 3 | 5760 22006 | 1732 1230 | 552 458 | 888 994 | 14 | 8946 24688 |
| • | 72848 | 1 398 | 384 | 392 | 14 | 75036 |
| 5 | 174360 | 892 | 604 | 96 | 18 | 175770 |
| 6 | 150752 | 628 | 200 | 42 | 16 | 1>1636 |
| 7 8 DR HURE | 80 394 | 31.6 | 134 | 18 | 18 | 80830 |
| NOT STATED | 62774 13548 | 328 430 | 108 308 | 16 1512 | 62 38 | 63288 15836 |
| TOTAL | 583176 | 7182 | 2980 | 4620 | 182 | 598140 |
| AVERAGE ROOMS | 5.6 | 3.9 | 3.5 | 2.6 | 6.2 | 5.0 |
| | | | | | | |
| TABLE 47. TYPE OF OCCUPIED | PRIVATE DWELLING BY | MATERIAL OF CU | TER MALLS | | | |
| | | | | | | |
| | SELF CONTAINED | NON-SELF | IMPROVISED | NOB ILE | PRIVATE BOARDING | TOTAL |
| MITTOTAL OF OUTED HALLS- | | CONTAINED | | | HOUSE | |
| MATERIAL OF OUTER HALLS- BRICK VENEER | 125170 | 0 1254 | 112 | 18 | 26 | 126580 |
| STONE | 968 | 64 | 16 | 2 | 2 | 1056 |
| CONCRETE, CONCRETE BLOCK, | | | | | | |
| CENENT | 30646 | 51.8 | 150 | 24 | 2 | 31340 |
| TIM3ER, WEATHERBOARD | 313416 | 3 97 8 | 1050 | 350 | 128 | 318922 |
| | | 45.4 | | 7784 | | |
| METAL FIRRO, ASBESTOS | 10736 88858 | 154 | 892 | 33A6 180 | 6 | 15174 |
| FIBRO, ASBESTOS Other Nei | 10736 88858 558 | 154 914 12 | 892 510 122 | 33A6 100 210 | 6 8 • • | 15174 90390 902 |
| FIBRO,ASBESTOS Other nei Not stated | 88858 558 12824 | 91 4 12 264 | 510 122 128 | 100 210 530 | 8 10 | 90390 902 13776 |
| FIBRO, ASBESTOS OTHER NEI | 88858 558 | 91 • 12 | 510 122 | 180 210 | 8 | 90390 902 |
| FIBRO,ASBESTOS Other nei Not stated | 88858 558 12824 | 91 4 12 264 | 510 122 128 | 100 210 530 | 8 10 | 90390 902 13776 |
| FIBRO,ASBESTOS Other nei Not stated | 88858 558 12824 583176 | 91 4 12 284 7182 | 510 122 128 2980 | 100 210 530 | 8 10 | 90390 902 13776 |
| FIRCO, ASBESTOS Other NEI Not Stated Total | 88858 558 12824 583176 Private Dwelling by | 91 4 12 284 7182 MET40D OF SEWAR | 510 122 128 2980 5E DISPOSAL | 180 210 530 4620 | 8 10 182 | 90390 902 13776 598140 |
| FIRCO, ASBESTOS Other NEI Not Stated Total | 88858 558 12824 583176 | 914 12 284 7182 MET10D OF SEMAG NON-SELF | 510 122 128 2980 | 100 210 530 | 8 10 182 Private Boarding | 90390 902 13776 598140 |
| FIREO,ASBESTOS Other Nei Not Stated Total Table 48.Type of JCGUPIED | 88858 558 12824 583176 Private Dwelling by | 91 4 12 284 7182 MET40D OF SEWAR | 510 122 128 2980 5E DISPOSAL | 180 210 530 4620 | 8 10 182 | 90390 902 13776 598140 |
| FIRCO, ASBESTOS Other NEI Not Stated Total | 88858 558 12824 583176 Private Dwelling by | 914 12 284 7182 MET10D OF SEMAG NON-SELF | 510 122 128 2980 5E DISPOSAL | 180 210 530 4620 | 8 10 182 Private Boarding | 90390 902 13776 598140 |
| FIGRO, ASBESTOS OTHER NEI NOT STATED TOTAL TABLE 48.TYPE OF OCCUPIED NETHOD-SEWAGE DISPOSAL- FLUSH TOILET-PUBLIC SEWER FLUSH TOILET-INDIV SYSTEM | 08856 558 12824 583176 PRIVATE DWELLING BY SELF CONTAINED 405260 121976 | 914 12 284 7182 MET10D OF SEWA MON-SELF CONTAINED 5426 820 | 510 122 128 2980 5E DISPOSAL IMPROVISEO 538 558 | 100 210 530 4620 Mobile 536 1150 | 8 10 182 PRIVATE BOARDING HOUSE 1J2 22 | 90390 902 13776 5981+0 Total 411992 124518 |
| FIREO, ASBESTOS OTHER NEI NOT STATED TOTAL TABLE 48.TYPE OF DCCUPIED METHOD-SEWAGE DISPOSAL- FLUSH TOILET-PUBLIC SEWER FLUSH TOILET-INDIV SYSTEM SAMITAKY PAN COLLECTION | 88856 558 12824 583176 PRIVATE DWELLING BY SELF CONTAINED 405260 121976 24214 | 914 12 284 7182 MET10D OF SEMA MON-SELF CONTAINED 5426 820 272 | 510 122 128 2980 5E DISPOSAL IMPROVISEO 538 558 738 | 100 210 530 4620 Mobile 636 1150 816 | 6 10 182 PRIVATE BOARDING MOUSE 132 22 6 | 90330 902 13776 5901+0 Total 411492 124518 26046 |
| FIREO, ASBESTOS OTHER NEI NOT STATED TOTAL TABLE 48.TYPE OF OCCUPIED METHOD-SEWAGE DISPOSAL- FLUSH FOILET-PUBLIC SEWER FLUSH TOILET-INDIV SYSTEM SANITAKY PAN COLLECTION OTHER | 08856 558 12824 583176 PRIVATE DWELLING BY SELF CONTAINED 405260 121975 24214 11356 | 914 12 284 7182 MET10D OF SEWA NON-SELF CONTAINED 5426 820 272 166 | 510 122 128 2980 5E DISPOSAL IMPROVISED 536 558 738 928 | 100 210 530 4620 MOBILE 636 1150 816 1440 | 8 10 182 PRIVATE BOARDING MOUSE 132 22 6 | 90330 902 13776 5981+0 TOTAL 411992 124518 26046 13884 |
| FIREO, ASBESTOS OTHER NEI NOT STATED TOTAL TABLE 48.TYPE OF DCCUPIED METHOD-SEWAGE DISPOSAL- FLUSH TOILET-PUBLIC SEWER FLUSH TOILET-INDIV SYSTEM SAMITAKY PAN COLLECTION | 88856 558 12824 583176 PRIVATE DWELLING BY SELF CONTAINED 405260 121976 24214 | 914 12 284 7182 MET10D OF SEMA MON-SELF CONTAINED 5426 820 272 | 510 122 128 2980 5E DISPOSAL IMPROVISEO 538 558 738 | 100 210 530 4620 Mobile 636 1150 816 | 6 10 182 PRIVATE BOARDING MOUSE 132 22 6 | 90330 902 13776 5901+0 Total 411492 124518 26046 |
| FIGRO, ASBESTOS OTHER NEI NOT STATED TOTAL TABLE 48.TYPE OF DCCUPIED METHOD-SEMAGE DISPOSAL- FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-PUBLIC SEMER SAMITAKY PAN COLLECTION OTHER NOT STATED | 88856 558 12824 583176 PRIVATE DWELLING BY SELF CONTAINED 405260 121976 24215 11356 20370 | 914 12 284 7182 MET 10D OF SEWA MON-SELF CONTAINED 5426 220 272 166 496 | 510 122 128 2980 56 DISPOSAL IMPROVISED 538 558 736 928 234 | 100 210 550 4620 Mobile 536 1150 816 1450 578 | 6 10 182 PRIVATE BOARDING MOUSE 132 22 6 22 | 90330 902 13776 5981+0 Total 411992 124518 26046 13884 21700 |
| FIREO, ASBESTOS OTHER NEI NOT STATED TOTAL TABLE 48.TYPE OF DCCUPIED METHOD-SEMAGE DISPOSAL- FLUSH FOILET-PUBLIC SEMER FLUSH FOILET-INDIV SYSTEM SAMITAKY PAN COLLECTION OTHER NOT STATED TOTAL | 88858 558 12824 583176 PRIVATE DWELLING BY SELF CONTAINED 405260 121976 24214 11356 20370 583176 | 914 12 284 7182 MET+OD OF SEMAG NON-SELF CONTAINED 5426 820 272 166 496 7182 | 510 122 128 2980 5E DISPOSAL IMPROVISEO 538 550 738 928 234 2980 | 100 210 550 4620 Mobile 536 1150 816 1450 578 | 6 10 182 PRIVATE BOARDING MOUSE 132 22 6 22 | 90330 902 13776 5981+0 Total 411992 124518 26046 13884 21700 |
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| FIREO, ASBESTOS OTHER NEI NOT STATED TOTAL TABLE 48.TYPE OF DCGUPIED METHOD-SEMAGE DISPOSAL- FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-INDIV SYSTEM SANTTAKY PAN COLLECTION OTHER NOT STATED TOTAL TABLE 49.TYPE OF OCCUPIED SOURCE OF MATER SUPPLY- | 68856 558 12824 583176 PRIVATE DWELLING BY SELF CONTAINED 205260 121976 24214 11356 20370 583176 PRIVATE DWELLING BY SELF CONTAINED | 914 12 284 7182 METIOD OF SEMAG NON-SELF CONTAINED 5426 820 272 168 496 7182 SOURCE OF MATER NON-SELF CONTAINED | 510 122 128 2980 5E DISPOSAL IMPROVISEO 538 558 738 238 238 238 238 238 238 238 238 238 2 | 100 210 550 4620 MOBILE 536 1150 816 1440 578 4620 MOBILE | 8 10 162 PRIVATE BOARDING MOUSE 132 22 6 6 22 162 PRIVATE BOARDING HOUSE | 9330 902 13776 5981+0 Total 411992 124518 26046 13884 21700 598140 |
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| FIREO, ASBESTOS OTHER NEI NOT STATED TOTAL TABLE 48.TYPE OF OCCUPIED NETHOD-SEMAGE DISPOSAL- FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-INDIV SYSTEM SAMITARY PAN COLLECTION OTHER NOT STATED TOTAL TABLE 49.TYPE OF OCCUPIED SOURCE OF MATER SUPPLY- PIPED FROM MAINS PIPED FROM MAINS PIPED FROM OTHER SOURCE NO PIPED MATER | 88856 558 12824 583176 PRIVATE DWELLING BY SELF CONTAINED 405260 121976 24214 11356 20370 583176 PRIVATE DWELLING BY SELF CONTAINED 504352 45280 17480 1506 | 914 12 284 7182 MET10D OF SEWAR MON-SELF CONTAINED 5426 420 272 168 496 7182 SOURCE OF MATEF CONTAINED 6174 338 204 | 510 122 128 2980 5E DISPOSAL IMPROVISED 538 558 738 928 234 234 236 234 236 234 2980 234 236 234 2980 234 2980 234 2980 234 2980 234 2980 234 2980 234 2980 234 2980 234 2980 234 2980 234 2980 234 2980 234 2980 234 2980 234 2980 234 2980 234 2980 2380 2380 2380 2380 2380 2380 2380 23 | 100 210 530 4620 MOBILE 536 1450 578 4620 MOBILE 1264 700 740 1554 | 8 10 182 PRIVATE BOARDING HOUSE 1J2 22 6 22 182 PRIVATE BOARDING HOUSE 156 6 | 90330 902 13776 5981+0 TOTAL 411992 124518 26046 13884 21700 598140 TOTAL 513014 47110 18824 3723 |
| FIREO, ASBESTOS OTHER NEI NOT STATED TOTAL TABLE 48.TYPE OF OCCUPIED METHOD-SEMAGE DISPOSAL- FLUSH FOILET-PUBLIC SEMER FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-PUBLIC SEMEN SAMITAKY PAN COLLECTION OTHER NOT STATED TOTAL TABLE 49.TYPE OF OCCUPIED SOURCE OF MATER SUPPLY- PIPED FROM MAINS PIPED FROM MAINS PIPED FROM MAINS PIPED FROM MAINS PIPED FROM MAINS PIPED TAIN MATER TANK PIPED FROM THER SOURCE NO PIPEO MATER HOT STATED TOTAL | 00056 550 550 550 550 550 500 500 500 50 | 914 12 284 7182 MET10D OF SEWAR NON-SELF CONTAINED 5426 620 272 166 496 7182 SOURCE OF WATER WON-SELF CONTAINED 6174 338 206 60 7182 | 510 122 128 2980 5E DISPOSAL IMPROVISED 536 558 736 928 234 2960 234 2960 234 2960 234 2960 2960 2960 2968 | 100 210 530 4620 MOBILE 536 1150 816 1450 578 4620 MOBILE 1264 700 748 1554 362 | 8 10 162 PRIVATE BOARDING MOUSE 132 22 6 22 182 PRIVATE BOARDING HOUSE 156 6 6 14 | 9330 902 13776 5981+0 TOTAL 411992 124518 26046 13884 21700 598140 TOTAL 513014 47110 18824 3721 15464 |
| FIREO, ASBESTOS OTHER NEI NOT STATED TOTAL TABLE 48.TYPE OF DCGUPIED METHOD-SEMAGE DISPOSAL- FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-INDIV SYSTEM SAMITAKY PAN COLLECTION OTHER NOT STATED TOTAL TABLE 49.TYPE OF OCCUPIED SOURCE OF WATER SUPPLY- PIPED FROM MAINS PIPED FROM MIER SOURCE NO FIPED KATER | 00056 550 550 550 550 550 500 500 500 50 | 914 12 284 7182 MET10D OF SEWAR NON-SELF CONTAINED 5426 620 272 166 496 7182 SOURCE OF WATER WON-SELF CONTAINED 6174 338 206 60 7182 | 510 122 128 2980 5E DISPOSAL IMPROVISED 536 558 736 928 234 2960 234 2960 234 2960 234 2960 2960 2960 2968 | 100 210 530 4620 MOBILE 536 1150 816 1450 578 4620 MOBILE 1264 700 748 1554 362 | 8 10 162 PRIVATE BOARDING MOUSE 132 22 6 22 162 PRIVATE BOARDING MOUSE 156 6 6 14 162 | 90330 902 13776 5981+0 70TAL 411992 124518 26046 13884 21700 598140 70TAL 70TAL 513014 47110 18824 3721 15464 5981+0 |
| FIREO, ASBESTOS OTHER NEI NOT STATED TOTAL TABLE 48.TYPE OF OCCUPIED METHOD-SEMAGE DISPOSAL- FLUSH FOILET-PUBLIC SEMER FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-PUBLIC SEMEN SAMITAKY PAN COLLECTION OTHER NOT STATED TOTAL TABLE 49.TYPE OF OCCUPIED SOURCE OF MATER SUPPLY- PIPED FROM MAINS PIPED FROM MAINS PIPED FROM MAINS PIPED FROM MAINS PIPED FROM MAINS PIPED TAIN MATER TANK PIPED FROM THER SOURCE NO PIPEO MATER HOT STATED TOTAL | 88858 558 558 558 558 558 558 558 558 5 | 914 12 284 7182 MET10D OF SEMAG MON-SELF CONTAINED 5426 620 272 166 496 7182 SOURCE OF MATEF CONTAINED 6174 338 204 660 7182 NUMBER OF MOTOF | 510 122 128 2980 5E DISPOSAL IMPROVISED 536 558 736 928 234 2980 234 2980 234 2980 234 2980 234 2980 234 2980 234 2980 2980 2980 2980 2980 2980 2980 2980 | 100 210 530 4620 MOBILE 536 1150 016 1450 578 4620 MOBILE 1266 700 749 1555 356 356 2420 | 8 10 162 PRIVATE BOARDING HOUSE 132 22 182 PRIVATE BOARDING HOUSE 156 6 14 182 | 9330 902 13776 5981+0 70TAL 411992 124518 26046 13884 21700 598140 70TAL 513014 47110 18824 3723 15464 598140 |
| FIREO, ASBESTOS OTHER NEI NOT STATED TOTAL TABLE 48.TYPE OF OCCUPIED METHOD-SEMAGE DISPOSAL- FLUSH FOILET-PUBLIC SEMER FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-PUBLIC SEMEN SAMITAKY PAN COLLECTION OTHER NOT STATED TOTAL TABLE 49.TYPE OF OCCUPIED SOURCE OF MATER SUPPLY- PIPED FROM MAINS PIPED FROM MAINS PIPED FROM MAINS PIPED FROM MAINS PIPED FROM MAINS PIPED TAIN MATER TANK PIPED FROM THER SOURCE NO PIPEO MATER HOT STATED TOTAL | 00056 550 550 550 550 550 500 500 500 50 | 914 12 284 7182 MET10D OF SEWAR MON-SELF CONTAINED 5426 620 272 168 496 7182 SOURCE OF WATER WON-SELF WON-SELF NUMBER OF MOTOR NON-SELF | 510 122 128 2980 5E DISPOSAL IMPROVISED 536 558 736 928 234 2960 234 2960 234 2960 234 2960 2960 2960 2968 | 100 210 530 4620 MOBILE 536 1150 816 1450 578 4620 MOBILE 1264 700 748 1554 362 | 8 10 182 PRIVATE BOARDING HOUSE 132 22 6 22 182 PRIVATE BOARDING PRIVATE BOARDING | 90330 902 13776 5981+0 70TAL 411992 124518 26046 13884 21700 598140 70TAL 70TAL 513014 47110 18824 3721 15464 5981+0 |
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| FIREO, ASBESTOS OTHER NEI NOT STATED TOTAL TABLE 48.TYPE OF OCCUPIED METHOD-SEMAGE DISPOSAL- FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-INDIV SYSTEM SANITAKY PAN COLLECTION OTHER NOT STATED TOTAL TABLE 49.TYPE OF OCCUPIED SOURCE OF WATER SUPPLY- PIPED FROM MAINS PIPED FROM THATS SUPPED RAIN WATER TANK PIPED FROM THER SOURCE NOT PIPEO WATER NOT STATED TOTAL TABLE 50.TYPE OF OCCUPIED MUMBER OF VEHICLES- 0 | 00856 556 556 558 12824 583176 PRIVATE DWELLING BY SELF CONTAINED 405260 121975 24214 11356 20370 583176 PRIVATE DWELLING BY SELF CONTAINED 504352 45280 17400 1596 14558 583176 PRIVATE DWELLING BY SELF CONTAINED 81716 269920 | 914 12 284 7182 MET10D OF SEMA(MON-SELF CONTAINED 5426 620 272 168 496 7182 SOURCE OF MATER MON-SELF CONTAINED 6174 338 204 66 7182 NUMBER OF MOTOR NON-SELF CONTAINED 2586 2594 | 510 122 128 2980 5E DI SPO SAL IMPROVI SED 536 558 736 928 234 2980 234 2980 234 2980 234 2980 234 2980 234 2980 234 2980 234 2980 2980 2980 2980 2980 2980 2980 2980 | 100 210 530 4620 MOBILE 536 1150 016 1440 578 4620 MOBILE 1264 700 749 1554 562 4620 | 8 10 162 PRIVATE BOARDING HOUSE 132 22 132 23 23 23 23 23 23 23 23 23 | 90330 902 13776 5981+0 TOTAL 411992 124518 26046 1388 4 21700 598140 TOTAL 513014 47110 1882 4 3723 15464 598140 TOTAL 85634 276328 |
| FIREO, ASBESTOS OTHER NEI NOT STATED TOTAL TABLE 48.TYPE OF OCCUPIED METHOD-SEMAGE DISPOSAL- FLUSH TOILET-PUBLIC SEME FLUSH TOILET-PUBLIC SEME FLUSH TOILET-PUBLIC SEME FLUSH TOILET-PUBLIC SEME FLUSH TOILET-PUBLIC SEME FLUSH TOILET-PUBLIC SEME FLUSH TOILET-PUBLIC SEME NOT STATED TOTAL TABLE 49.TYPE OF OCCUPIED SOURCE OF MATER SUPPLY- PIPED FROM MAINS PIPED FROM THER SOURCE MO PIPEO MATER NOT STATED TOTAL TABLE 50.TYPE OF OCCUPIED NUMBER OF VEHICLES- 0 1 | 68856 556 12824 583176 PRIVATE DWELLING BY SELF CONTAINED 405260 121976 24214 11356 24214 11356 24215 1356 24215 1356 24216 24216 1356 24216 24416 24416 24416 24416 24416 24416 24416 24416 24416 246 | 914 12 284 7182 METIOD OF SEMAG MON-SELF CONTAINED 5426 620 272 166 496 7182 SOURCE OF MATER MON-SELF CONTAINED 6174 338 204 66 400 7182 NUMBER OF MOTOR NON-SELF CONTAINED 2586 2594 796 | 510 122 128 2980 5E DI SPO SAL IMPROVISED 538 558 736 928 234 2350 2980 2 SUPPL Y IMPROVISED 1068 786 394 602 130 2960 2 VEMICL 25 IMPROVISED 790 1180 588 | 100 210 530 4620 MOBILE 536 1450 578 4620 MOBILE 1264 700 745 1554 562 4620 700 745 1554 562 4620 | 8 10 162 PRIVATE BOARDING MOUSE 132 22 6 132 22 162 PRIVATE BOARDING HOUSE 156 6 6 14 162 PRIVATE BOARDING HOUSE 32 34 26 | 9330 902 13776 5981+0 TOTAL 411 992 124518 26046 13884 21700 598140 TOTAL 513014 47110 18824 3723 15464 598140 TOTAL 85534 276328 159470 |
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| FIRED, ASBESTOS OTHER NEI NOT STATED TOTAL TABLE 48.TYPE OF DCCUPIED METHOD-SEMAGE DISPOSAL- FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-INDIV SYSTEM SANITAKY PAN COLLECTION OTHER NOT STATED TOTAL TABLE 49.TYPE OF OCCUPIED SDURCE OF WATER SUPPLY- PIPED FROM MAINS PIPED FROM MAINS PIPED FROM MAINS PIPED FROM MAINS PIPED FROM MAINS PIPED FROM THER SOURCE NOT STATED TOTAL TABLE 50.TYPE OF OCCUPIED NUMBER OF VEHICLES- 0 1 2 3 4 OR MORE NOT STATED TOTAL TABLE 51.OUCUPIED PRIVATE BEDROOMS- 1 2 3 4 5 6 OR MORE | 68856 556 12824 583176 PRIVATE DWELLING BY SELF CONTAIMED 405260 121976 2421976 2421976 2421976 24219 11356 20370 583176 PRIVATE DWELLING BY SELF CONTAINED 504352 4520 17440 1566 14558 583176 PRIVATE DWELLING BY SELF CONTAINED 61716 269920 157140 37316 15300 21744 583176 DWELLINGS BY NUMBER 1 27650 6054 30054 30054 30054 1500 32054 30054 30054 30054 3054 3054 3054< | 914 12 284 7182 MET10D OF SEMA(MON-SELF CONTAINED 5426 620 272 168 496 7182 SOURCE OF MATEF MON-SELF CONTAINED 6174 338 204 66 490 7182 NON-SELF CONTAINED 2586 2594 778 2586 2594 778 2586 2594 778 2586 2594 778 2586 2594 778 2586 2594 778 2586 2594 778 2586 2594 778 2586 2594 7795 236 196 778 2586 2594 7795 236 196 2594 778 2586 2594 7795 2595 7795 2595 7795 25 | 510 122 128 2960 SE DISPOSAL IMPROVISED 536 550 736 928 234 2960 2 SUPPLY IMPROVISED 1068 766 394 602 130 2960 2 VEMICLES IMPROVISED 136 2960 2 VEMICLES IMPROVISED 136 2960 2 VEMICLES IMPROVISED 156 94 172 2 960 NUMBER OF INMATE 5 0 172 7 0 102 376 376 376 376 376 376 376 376 | 100 210 530 4620 MOBILE 536 1440 578 4620 MOBILE 1264 770 4620 744 1555 4620 744 1555 4620 744 1555 4620 744 1555 4620 744 1555 4620 744 1555 510 2600 918 168 1236 510 2600 918 1255 50 50 50 50 50 50 50 50 50 | 6 10 162 PRIVATE BOARDING MOUSE 132 22 6 22 182 PRIVATE BOARDING HOUSE 156 6 14 182 PRIVATE BOARDING MOUSE 32 34 26 6 14 182 7 8+ 52 182 7 8+ 542 542 542 542 542 542 542 542 | 90330 902 13776 5981+0 TOTAL 411992 124518 26046 13884 21700 598140 TOTAL 513014 47110 18824 3723 15464 598140 TOTAL 85634 276328 159470 37922 15714 23072 598140 TOTAL 85634 276328 159470 37922 15714 23072 598140 |
| FIREO, ASBESTOS OTHER NEI NOT STATED TOTAL TABLE 48.TYPE OF DCCUPIED METHOD-SEMAGE DISPOSAL- FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-INDIV SYSTEM SANTARY PAN COLLECTION OTHER NOT STATED TOTAL TABLE 49.TYPE OF OCCUPIED NUMBER OF WATER SOURCE NO PIPED HAINS PIPED FROM DIHER SOURCE NO PIPED HAIER NOT STATED TOTAL TABLE 50.TYPE OF OCCUPIED NUMBER OF VEHICLES- 0 1 2 3 4 OR MORE NOT STATED TOTAL TABLE 51.OUCUPIED PRIVATE BEDROOMS- 1 2 3 | 68856 556 12824 583176 PRIVATE DWELLING BY SELF CONTAINED 405260 121976 24215 11356 20370 583176 PRIVATE DWELLING BY SELF CONTAINED 504352 45280 17460 1566 14558 583176 PRIVATE DWELLING BY SELF CONTAINED 61716 26920 157140 37316 15300 21744 583176 DWELLINGS BY NUMBER 1 27660 4037 305% 305% 305% 305% 305% 305% 305% 305% 305% 305% 305% 305% 305% 305% < | 914 12 284 7182 MET10D OF SEMAG MON-SELF CONTAINED 5426 3527 166 496 7182 SOURCE OF MATER NON-SELF CONTAINED 6174 338 204 640 7182 NUMBER OF MOTOR NON-SELF CONTAINED 2586 2594 7182 OF BEDROOMS BY 3 3 3 3 3 3 3 3 3 3 3 3 3 | 510 122 128 2960 5E DISPOSAL IMPROVISED 538 558 736 736 928 234 2960 234 2960 234 2960 234 2960 234 2960 2968 2960 2968 2968 2968 2968 2968 2968 2968 2968 | 100 210 530 4620 MOBILE 636 1150 616 1440 578 4620 MOBILE 1264 700 748 1556 1264 700 748 1256 510 2600 918 164 64 520 4620 510 2600 918 166 64 520 4620 510 2600 918 166 64 64 520 4620 510 2600 918 166 64 64 520 550 156 156 166 166 167 167 167 167 167 16 | 6 10 162 PRIVATE BOARDING MOUSE 132 22 6 22 162 PRIVATE BOARDING HOUSE 156 6 6 14 162 PRIVATE BOARDING HOUSE 32 34 26 4 0 22 162 PRIVATE BOARDING HOUSE 32 34 26 4 0 22 162 PRIVATE BOARDING HOUSE 156 6 7 6 162 7 6 162 7 163 163 163 163 163 163 163 163 | 9330 902 13776 5981+0 TOTAL 411992 124518 124518 124518 13884 21700 598140 TOTAL 598140 TOTAL 598140 18824 3721 15464 598140 18922 15714 226328 159470 37922 15714 23072 598140 TOTAL 29902 1074L 29902 11076 |
| FIREO, ASBESTOS OTHER NEI NOT STATED TOTAL TABLE 48.TYPE OF DCCUPIED METHOD-SEMAGE DISPOSAL- FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-PUBLIC SEMER NOT STATED TOTAL TABLE 49.TYPE OF OCCUPIED SOURCE OF WATER SUPPLY- PIPED FROM ATHER SOURCE NOT STATED TOTAL TABLE SO.TYPE OF OCCUPIED NUMBER OF VEHICLES- 0 1 2 3 4 OR MORE NOT STATED TOTAL TABLE 51.OUCUPIED PHIVATE BEDROOMS- 1 2 3 4 5 6 OR MORE NOT STATED | 68856 556 12824 583176 PRIVATE DWELLING BY SELF CONTAINED 405260 121976 2421 11356 20370 583176 PRIVATE DWELLING BY SELF CONTAINED 504352 45280 17460 14558 583176 PRIVATE DWELLING BY SELF CONTAINED 504352 5280 17440 14558 583176 PRIVATE DWELLING BY SELF CONTAINED 61716 269920 157140 37316 15300 21744 583176 DWELLINGS BY NUMBER 1 2 15846 1500 30054 1500 1500 1500 1500 1500 | 914 12 284 7182 MET10D OF SEMAG MON-SELF CONTAINED 5426 3527 166 496 7182 SOURCE OF MATER NON-SELF CONTAINED 6174 338 204 640 7182 NUMBER OF MOTOR NON-SELF CONTAINED 2586 2594 7182 OF BEDROOMS BY 3 3 3 3 3 3 3 3 3 3 3 3 3 | 510 122 128 2980 SE DISPOSAL IMPROVISED 538 558 736 928 234 2960 234 2960 234 2960 234 2960 2960 2960 2960 2960 2988 2000 2000 2000 2000 2000 2000 2000 2002 | 100 210 530 4620 MOBILE 636 1150 616 1440 578 4620 MOBILE 1264 700 748 1556 1264 700 748 1256 510 2600 918 164 64 520 4620 510 2600 918 166 64 520 4620 510 2600 918 166 64 64 520 4620 510 2600 918 166 64 64 520 550 156 156 166 166 167 167 167 167 167 16 | 8 10 162 PRIVATE BOARDING MOUSE 132 22 6 6 22 182 PRIVATE BOARDING HOUSE 156 6 6 14 182 PRIVATE BOARDING HOUSE 32 34 26 20 182 182 7 8 4 182 7 8 182 182 182 182 182 182 182 | 9330 902 13776 5981+0 TOTAL 411 992 124518 124518 26046 13884 21700 598140 TOTAL 513014 47110 18824 598140 TOTAL 513014 47110 18824 598140 TOTAL 85634 276328 159470 37922 15714 23072 598140 TOTAL 29902 111876 308992 100642 21728 6736 5736 |
| FIREO, ASBESTOS OTHER NEI NOT STATED TOTAL TABLE 48.TYPE OF DCCUPIED METHOD-SEMAGE DISPOSAL- FLUSH TOILET-PUBLIC SEMER FLUSH TOILET-PUBLIC SEMER NOT STATED TOTAL TABLE 49.TYPE OF OCCUPIED SOURCE OF WATER SUPPLY- PIPED FROM ATHER SOURCE NOT STATED TOTAL TABLE SO.TYPE OF OCCUPIED NUMBER OF VEHICLES- 0 1 2 3 4 OR MORE NOT STATED TOTAL TABLE 51.OUCUPIED PHIVATE BEDROOMS- 1 2 3 4 5 6 OR MORE NOT STATED | 68856 556 12824 583176 PRIVATE DWELLING BY SELF CONTAINED 405260 121976 2421 11356 20370 583176 PRIVATE DWELLING BY SELF CONTAINED 504352 45280 17460 14558 583176 PRIVATE DWELLING BY SELF CONTAINED 504352 5280 17440 14558 583176 PRIVATE DWELLING BY SELF CONTAINED 61716 269920 157140 37316 15300 21744 583176 DWELLINGS BY NUMBER 1 2 15846 1500 30054 1500 1500 1500 1500 1500 | 914 12 284 7182 MET10D OF SEMAG MON-SELF CONTAINED 5426 3522 166 496 7182 SOURCE OF MATER NON-SELF CONTAINED 6174 338 204 640 7182 NUMBER OF MOTOR NON-SELF CONTAINED 2586 2594 7182 OF BEDROOMS BY 3 3 3 3 3 3 3 3 3 3 3 3 3 | 510 122 128 2980 SE DISPOSAL IMPROVISED 538 558 736 928 234 2960 234 2960 234 2960 234 2960 2960 2960 2960 2960 2988 2000 2000 2000 2000 2000 2000 2000 2002 | 100 210 530 4620 MOBILE 636 1150 616 1440 578 4620 MOBILE 1264 700 748 1556 1264 700 748 1256 510 2600 918 164 64 520 4620 510 2600 918 166 64 520 4620 510 2600 918 166 64 64 520 4620 510 2600 918 166 64 64 520 550 156 156 166 166 167 167 167 167 167 16 | 8 10 162 PRIVATE BOARDING MOUSE 132 22 6 6 22 182 PRIVATE BOARDING HOUSE 156 6 6 14 182 PRIVATE BOARDING HOUSE 32 34 26 20 182 182 7 8 4 182 7 8 182 182 182 182 182 182 182 | 9330 902 13776 5981+0 TOTAL 411 992 124518 124518 26046 13884 21700 598140 TOTAL 513014 47110 18824 598140 TOTAL 513014 47110 18824 598140 TOTAL 85634 276328 159470 37922 15714 23072 598140 TOTAL 29902 111876 308992 100642 21728 6736 5736 |

.

TABLE 52. OCCUPIED PRIVATE DEELLINGS BY NUMBER OF ROOMS BY NUMBER OF INMATES

| | | | | ARE EAST OF A | R OF INMAT | | | | |
|--|---|--|--|--|--|---|---|--|---|
| | 1 | 2 | 3 | | C UF IMMARI | L) 6 | , | 6+ | TOTAL |
| R0045- | • | - | | • | , | | • | •• | |
| 1 | 1 2 2 2 | 478 | 132 | 120 | 63 | 24 | 10 | 12 | 2858 |
| 2 | 5754 | 2124 | 510 | 308 | 133 | 60 | 28 | 32 | 5996 |
| 3 | 10786 | 9146 | 2354 | 1398 | 488 | 274 | 108 | 154 | 24688 |
| i. | 19550 | 31 6 3 0 | 11978 | 7274 | 27 -0 | 952 | 304 | 348 | 75036 |
| 5 | 22502 | 52636 | 32756 | 34984 | 19580 | 8936 | 2930 | 2266 | 175770 |
| 6 | 15268 | 40434 | 27880 | 32 870 | 19524 | 9128 | 3820 | 2714 | 151636 |
| ĩ | 6478 | 18086 | 14372 | 16390 | 12330 | 6540 | 2686 | 1998 | 80880 |
| å+ | 3550 | 10372 | 10050 | 14292 | 11534 | 7048 | 3504 | 2938 | 632 08 |
| NOT STATED | 5298 | 4516 | 2362 | 1946 | 848 | 412 | 160 | 244 | 15836 |
| TOTAL | 90488 | 169622 | 102374 | 111582 | 67234 | 32474 | 13010 | 10706 | 598140 |
| | | | | | 01204 | | | | |
| TABLE 53.OCCUPIED PRIVATE | UNELLENGS WIT | H OR WITH | DUT KITCHE | | ROON FACIL OF INNATE: | | UMBER OF I | NHATES | |
| | 1 | 2 | 3 | 4 | 5 | 5 | 7 | 8+ | TOTAL |
| FAGILITIES- | • | - | - | • | - | • | • | | |
| BATAROON UNLY.NO KITCHEN | 2018 | 2352 | 1060 | 934 | 552 | 328 | 114 | 86 | 7444 |
| KITCHEN ONLY.NO BATHROOM | 4408 | 4596 | 2220 | 2156 | 1092 | 616 | 324 | 350 | 15824 |
| BOTH | 76912 | 156768 | 96114 | 105964 | 64460 | 30976 | 12936 | 9932 | 554082 |
| NEITHER | 1792 | 1390 | 618 | 560 | 282 | 142 | 76 | 94 | 4154 |
| NOT STATED | 52 98 | 4516 | 2362 | 1946 | 698 | 412 | 160 | 244 | 15836 |
| TOTAL | 90455 | 169622 | 102374 | 111562 | 67284 | 32474 | 13610 | 10706 | 5981+0 |
| | | | | | | | | | |
| TABLE 54.0000PIED PRIVATE (| DWELLINGS BY | NATURE OF | OCCUPANCY | | OF INMATES | | | | |
| TABLE 54.0000PIED PRIVATE (| | | | NUMBE | OF INMATES R OF INMAT | ES | _ | | |
| | DWELLINGS 8¥ 1 | NATURE OF | DCCUPANCY 3 | | OF INMATES | | 7 | 5+ | TOTAL |
| NATURE OF OGGUPANCY- | 1 | z | 3 | NUMBEI 4 | OF INMATES R OF INMAT S | ES 6 | | | - |
| NATURE OF OCCUPANCY- OWNER | | | | NUMBE | OF INMATES R OF INMAT | ES | 7 3460 | 8+ 2+50 | TOTAL 200326 |
| NATURE OF OCCUPANCY- OWNER PURCHASER- | 1 +00+0 | Z 73948 | 3 33314 | NUMB2 4 27450 | OF INMATES R OF INMATES 5 17370 | 23 6 8294 | 3460 | 2450 | 200326 |
| NATURE OF OCCUPANCY- OWNER PURCHASER- ONE MORTGAGE | 1 +00+0 8672 | Z 73448 35432 | 3 33314 33304 | NUMBE 4 27450 48998 | OF INMATES R OF INMAT 5 17370 29350 | ES 6294 13918 | 3460 5358 | 2450 3340 | 200326 |
| NATURE OF OGGUPANCY- OWNER Purghaser- ONE Mortgage Two OK More Murtgages | 1 +00+0 8672 372 | Z 73948 35432 1454 | 3 33314 33304 1704 | NUM BEI 4 27450 48998 2780 | OF INMA JES R OF INMAT 5 17370 29350 1862 | ES 6294 13916 932 | 3460 5358 400 | 2450 3340 208 | 205326 178372 9712 |
| NATURE OF OCCUPANCY- OWNER Purchaser- ONE Mortgage Two or More Mortgages Owner or Purchaser, undef. | 1 +00+0 8672 | Z 73448 35432 | 3 33314 33304 | NUMBE 4 27450 48998 | OF INMATES R OF INMAT 5 17370 29350 | ES 6294 13918 | 3460 5358 | 2450 3340 | 200326 |
| NATURE OF OCCUPANCY- OHNER PURCHASER- ONE MORTGAGE THO OR MORE MORTGAGES OWNER OR PURCHASER, UNDEF. TENANT- | 1 +00+0 8672 372 805 | 2 73948 35432 1454 992 | 3 33314 33304 1704 398 | NJA B 2 4 27450 48998 2780 368 | OF INMAJES R OF INMAJ 5 17370 29350 1862 182 | ES 6294 13916 932 102 | 3460 5358 400 40 | 2450 3340 208 38 | 200326 176372 9712 2926 |
| NATURE OF OGCUPANCY- OMNER PURCHASER- ONE MORTGAGE THO OK MORE MORTGAGES OMNER OR PURCHASER,UNDEF. TENANT- HOJSING COMMISSION | 1 +00+0 8672 372 | Z 73948 35432 1454 | 3 33314 33304 1704 | NUM BEI 4 27450 48998 2780 | OF INMA JES R OF INMAT 5 17370 29350 1862 | ES 6294 13916 932 | 3460 5358 400 | 2450 3340 208 | 205326 178372 9712 |
| NATURE OF OCCUPANCY- OWNER PURCHASER- ONE MORTGAGE TWO OK MORE MORTGAGES OWNER OR PURCHASER,UNDEF. TENANT- HOJSING COMMISSION EMPLOYER- | 1 +00+0 8672 372 805 1552 | 2 73948 35432 1454 992 2470 | 3 33314 33304 1704 398 2870 | NJH B 21 4 48 998 2780 368 3664 | OF INNA IES R OF INNA T 5 17370 29350 1862 182 2808 | 65 6 8294 13918 932 102 1652 | 3460 5358 400 40 892 | 2450 3340 208 38 480 | 200326 178372 9712 2926 16785 |
| NATURE OF OCCUPANCY- OHNER PURCHASER- ONE MORTGAGE THO OR MORE MORTGAGES OWNER OR PURCHASER, UNDEF. TENANT- MOJSING COMMISSION EMPLOYER- FJRNISHED | 1 +00+0 8672 372 805 1552 540 | 2 73948 35432 1454 992 2470 978 | 3 33314 33304 1704 398 2870 698 | NUM B či 4 27450 48998 2780 368 368 3684 458 | OF INNA JES R OF INNA J 5 17370 29350 1862 182 2808 444 | ES 6 8294 13918 932 102 1652 186 | 3460 5358 400 40 892 72 | 2450 3340 208 38 480 66 | 200326 176372 9712 2926 16780 3844 |
| NATURE OF OCCUPANCY- OMNER PURCHASER- ONE MORTGAGE TWO OF MORE MORTGAGES OWNER OR PURCHASERJUNDEF. TEMANT- HOJSING COMMISSION EMPLOYER- FJRNISHED UNFURMISHED UNFURMISHED | 1 +00+0 8672 372 805 1552 | 2 73948 35432 1454 992 2470 | 3 33314 33304 1704 398 2870 | NJH B 21 4 48 998 2780 368 3664 | OF INNA IES R OF INNA T 5 17370 29350 1862 182 2808 | 65 6 8294 13918 932 102 1652 | 3460 5358 400 40 892 | 2450 3340 208 38 480 | 200326 178372 9712 2926 16785 |
| NATURE OF OCCUPANCY- OWNER PURCHASER- ONE MORTGAGE TWO OK MORE MORTGAGES OWNER OR PURCHASER,UNDEF. TENANT- HOJSING COMMISSION EMPLOYER- FJRNISHED UNFURNISHED OTHER- | 1 +00+0 8672 372 805 1552 540 630 | 2 73948 35432 1454 992 2470 978 2170 | 3 33314 33304 1704 398 2870 698 2206 | NUMB2 4 27450 48998 2780 368 368 368 458 3498 | OF INMA FES R OF IMMAT 5 17370 29350 1862 182 2808 444 2038 | ES 6 8294 13918 932 102 1652 186 984 | 3460 5358 400 40 892 72 438 | 2 + 50 33 + 0 20 d 3 8 4 80 6 6 4 68 | 200326 178372 9712 2926 16780 3844 12472 |
| NATURE OF OCCUPANCY- OMNER PURCHASER- ONE MORTGAGE TWO OK MORE MORTGAGES OWNER OR PURCHASERJUNDEF. TENANT- HOJSING COMMISSION EMPLOYER- FJRNISHED UNFURNISHED OTHER- FURNISHED | 1 40040 8672 372 805 1552 540 630 15984 | 2 73948 35432 1454 992 2470 978 2170 21656 | 3 33314 33304 1704 398 2870 698 2206 9072 | NUAB21 5 27450 48998 2780 360 360 360 458 3490 5806 | OF INMA FES R OF IMMAT 5 17370 29350 1862 182 2808 444 2038 2574 | ES 6 8294 13918 932 102 1652 1855 186 954 996 | 3460 5358 400 40 892 72 438 450 | 2+50 33+0 204 38 480 68 480 526 | 200326 170372 9712 2926 16780 3844 12472 56864 |
| NATURE OF OCCUPANCY- OWNER PURCHASER- ONE MORTGAGE TWO OK MORE MURTGAGES OWNER OR PURCHASER,UNDEF. TENANT- HOJSING COMMISSION EMPLOYER- FJRNISHED UNFURNISHED UNFURNISHED UNFURNISHED UNFURNISHED UNFURNISHED | 1 +00+0 8672 372 805 1552 540 630 15984 6692 | 2 73948 35432 1454 992 2470 978 2170 21656 12988 | 3 33314 33304 1704 398 2870 698 2206 9354 | NUMB2 4 27450 48998 2780 360 360 458 3490 5806 9358 | OF INMATES R OF IMMAT 5 17370 29350 1862 182 2808 444 2038 2374 5396 | ES 6 8294 13918 932 102 1652 186 984 996 2808 | 3460 5358 400 892 72 438 450 1386 | 2+50 33+0 208 38 480 68 +68 526 128 | 205326 178372 9712 2926 16785 3844 12472 55864 49510 |
| NATURE OF OGCUPANCY- OMNER PURCHASER- ON: MORTGAGE THO OR MORE MORTGAGES OMNER OR PURCHASER.UNDEF. TENANT- HOJSING COMMISSION EMPLOYER- FJRNISHED UMFURNISHED UMFURNISHED UMFURNISHED UMFURNISHED UAFURNISHED UAFURNOR NOT STATED | 1 +00+0 8672 372 806 1552 540 630 15984 6692 1244 | 2 73948 35432 1454 992 2470 978 2170 21656 12988 1262 | 3 33314 33304 1704 398 2870 698 2206 9072 9354 594 | NUMB2 4 27450 48998 2780 364 364 458 3494 5806 9358 474 | OF INMA FES R OF IMMAT 5 17370 29350 1862 182 2808 444 2038 244 2038 244 2038 244 | ES 6294 13918 932 102 1652 186 954 996 2808 152 | 3460 5358 400 40 892 72 438 450 1386 84 | 2450 3340 204 38 480 68 465 526 1528 1528 | 200326 170372 9712 2926 16780 3844 12472 56864 49510 4214 |
| NATURE OF OCCUPANCY- OMNER DURCHASER- ONE MORTGAGE TWO OK MORE MORTGAGES OWNER OR PURCHASERJUNDEF. TEMANT- HOJSING COMMISSION EMPLOYER- FURNISHED UNFURNISHED UNFURNISHED UNFURNISHED LANDLORO NOT STATED OTMER- | 1 +00+0 8672 372 805 1552 540 630 15984 6692 1244 5750 | 2 73948 35432 1454 992 2470 978 2170 21656 12988 1262 11642 | 3 33314 33304 1704 398 2870 698 2206 9072 9354 594 6398 | NUMB2 4 27450 48998 2780 3664 458 3499 5806 9358 474 6318 | OF INMA FES R OF IMMATA 5 17370 29350 1862 182 2808 444 2038 244 5396 276 276 4162 | ES 6 8294 13918 932 102 1652 1652 1652 956 996 2808 152 2038 | 3460 5358 400 492 72 438 450 1386 84 860 | 2~50 3340 208 38 68 68 526 1>28 128 804 | 200526 170372 9712 2926 16780 3844 12472 56864 49510 40904 |
| NATURE OF OGGUPANCY- OWNER PURGHASER- ONE MORTGAGE THO OK MORE MORTGAGES OWNER OR PURCHASER.UNDEF. TENANT- HOJSING COMMISSION EMPLOYER- FJRNISHED UNFURNISHED UNFURNISHED UNFURNISHED UNFURNISHED UNFURNISHED UNFURNISHED UNFURNISHED LANDLORD NOT STATED | 1 +00+0 8672 372 806 1552 540 630 15984 6692 1244 | 2 73948 35432 1454 992 2470 978 2170 21656 12988 1262 | 3 33314 33304 1704 398 2870 698 2206 9072 9354 594 | NUMB2 4 27450 48998 2780 364 364 458 3494 5806 9358 474 | OF INMA FES R OF IMMAT 5 17370 29350 1862 182 2808 444 2038 244 2038 244 2038 244 | ES 6294 13918 932 102 1652 186 954 996 2808 152 | 3460 5358 400 40 892 72 438 450 1386 84 | 2450 3340 204 38 480 68 465 526 1528 1528 | 200326 170372 9712 2926 16780 3844 12472 56864 49510 4214 |

TABLE 55.0CCUPIED PRIVATE DWELLINGS BY WEEKLY RENT BY NATURE OF OCCUPANCY Nature of occupancy

| | | | NA I UKL | UF ULLUPANLY | | | |
|-------------------------|------------|-----------|-------------|--------------|-------------|------------|-------------|
| | HOUSING | EMPL | OYER | 01 | HER | LANDLORD | |
| | CONNISSION | FURNISHED | UNFURNISHED | FURNISHED | UNFURNISHED | NOT STATED | TOTAL |
| MEEKLY RENT (DULLARS-S) | | | | | | | |
| 1-9 | 1250 | 972 | 4758 | 1176 | 2790 | 354 | 11280 |
| 10-19 | 5900 | 1044 | 4432 | 0478 | 8692 | 692 | 27278 |
| 20-29 | 6722 | 778 | 1562 | 12360 | 11764 | 7~6 | 33954 |
| 30-39 | 1732 | 358 | 478 | 17022 | 12324 | 658 | 32572 |
| 40-69 | 164 | 196 | 180 | 11064 | 7356 | 392 | 19352 |
| 50-59 | 30 | 50 | 62 | 3706 | 2 3 4 0 | 120 | 6308 |
| 60-69 | 4 | 24 | 18 | 1250 | 746 | 36 | 2078 |
| 70-79 | 6 | ô | 4 | 458 | 222 | • | 700 |
| 80+89 | •• | 6 | 2 | 260 | 108 | 12 | 380 |
| 90+90 | 2 | •• | •• | 96 | 36 | 8 | . 142 |
| 99 AND OVER | 2 | 4 | 6 | 234 | 120 | 14 | 380 |
| NOT STATED | 976 | 366 | 590 | 2740 | 3012 | 1176 | 9260 |
| TOTAL | 16788 | 3844 | 12472 | 50864 | 49510 | 4214 | 1 4 3 6 9 2 |
| | | | | | | | |

| TABLE 50.MORTGAGED OCCUPIE OF FIRST MORTGAG | | | | TABLE 57.NORTGAGED OCC Mortgage by | | OTHER MORT | | | 51 |
|--|----------|--------|--------|---------------------------------------|---------|------------|-----------|-----------|------------|
| | NORT | GAGES | | | TRADING | SAVINGS | BUILDING | | DLICITOR |
| | ONE ONLY | TWO OR | TOTAL | | BANK | BANK | SOC 12 TY | ASSURANCE | TRUST |
| | | MORE | | | | | | SOCIETY | FUND |
| SOURCE OF FIRST | | | | SOURCE OF FIRST | | | | | |
| NORTGAGE- | | | | MORTGAGE- | | | | | |
| TRADING BANK | 33120 | 2208 | 35328 | TRADING BANK | 634 | 448 | 78 | 30 | 10 |
| SAVINGS BANK | 44320 | 2618 | 47138 | SAVINGS BANK | 1528 | 456 | 54 | 22 | 12 |
| BUILDING SOCIETY | 42644 | 1672 | 44316 | BUILDING SOCIETY | 608 | 236 | 128 | 22 | 10 |
| LIFE ASSURANCE SOCIETY | 3282 | 310 | 3592 | LIFE ASSURANCE SOCIETY | 192 | 16 | •• | 26 | •• |
| SOLICITORS TRUST FUND | 974 | 34 | 1008 | SOLICITORS TRUST FUND | 6 | 2 | 2 | •• | 6 |
| ENPLOYER | 1128 | 68 | 1196 | EMPLOYER | 18 | 24 | •• | •• | |
| FINANCE COMPANY | 7322 | 386 | 7708 | FINANCE COMPANY | 78 | 36 | 12 | •• | 2 |
| STATE HOUSING BODY | 1 58 4 0 | 392 | 16232 | STATE HOUSING BODY | 82 | 30 | 6 | •• | •• |
| LOCAL GOVERNMENT BODY | 246 | 36 | 282 | LOCAL GOVERNMENT BODY | 12 | •• | •• | •• | •• |
| STATE, AUSTRALIAN GOVT. | 1672 | 368 | 2040 | STATE AUSTRALIAN GOVT. | 166 | 12 | 2 | | 2 |
| DEFENCE WAR SERVICE | 21160 | 96 2 | 22122 | DEFENCE, WAR SERVICE | 270 | 280 | • | 6 | •• |
| PRIVATE LENDER | 5412 | 298 | 5710 | PRIVATE LENDER | 102 | 22 | 8 | 2 | 2 |
| NOT STATED | 1252 | 160 | 1412 | NOT STATED | 18 | 16 | 6 | •• | ••• |
| TOTAL | 178372 | 9712 | 188084 | TOTAL 2+ MORTGAGES | 3714 | 1582 | 294 | 108 | 4 4 |

TABLE 57-CONTINUED

| | | | | SOURCE OF U | THER HORTGA | GES-CONTIN | IUED | | |
|------------------------|----------|--------------------|-------|-----------------------------|------------------------------|----------------------------|-------------------|---------------|-------|
| | EMPLOYER | FINANCE Company | STATE | LOCAL GOVERNMENT BODY | STATE. AUSTRALIAN GOVI | DEFENCE, WAR SERVICE | PRIVATE LENDER | NOT STATED | TOTAL |
| SOURCE OF FIRST | | | | | | | | | |
| MORTGAGE - | | | | | | | | | |
| TRADING BANK | 88 | 250 | 32 | 14 | 172 | 30 | 342 | 116 | 2208 |
| SAV INGS BANK | 98 | 276 | 78 | 2 | 10 | 22 | 190 | 82 | 2818 |
| BUILDING SOCIETY | 26 | 438 | •• | •• | 10 | •• | 166 | 50, | 1672 |
| LIFE ASSURANCE SOCIETY | 12 | 34 | | •• | 16 | •• | 16 | 5 | 310 |
| SOLICITORS TRUST FUND | 2 | 6 | | •• | •• | 2 | 6 | 2 | 36 |
| FMPLOYER | 12 | •• | | •• | 2 | 2 | 6 | 2 | 65 |
| FINANCE COMPANY | | 174 | | 2 | ž | 16 | 52 | 14 | 366 |
| STATE HOUSING BOOY | 2 | 28 | 1 84 | | 4 | 2 | 34 | 22 | 3 92 |
| LOCAL GOVERNMENT BOOY | | | | | | | 6 | 4 | 36 |
| STATE AUSTRALIAN GOVT. | | 12 | | 2 | 102 | •• | 08 | 12 | 368 |
| DEFENCE. WAR SERVICE | 18 | 272 | | | 10 | 32 | 56 | 18 | 962 |
| PRIVATE LENDER | | 42 | | | 18 | | 90 | 16 | 298 |
| NOT STATED | | 6 | | | | | 6 | 102 | 1 69 |
| TOTAL 2+ HONTGASES | 262 | 1542 | 2 94 | | 350 | 110 | 1448 | 442 | 9712 |

| TABLE SO.MURTGAGED OCCUPIED PRIVATÉ DHELLINGS | BY NONTHLY PAYMENT OF OTHER MORTGAGES BY MONTHLY PAYMENT OF FIRST MORTGAGE | |
|---|--|---|
| UP TJ 49 58-99 | MUNTHLY PAYMENT OF FIRST MORTGAGE (DOLLARS-\$) 100-149 150-139 200-249 250-299 300-349 350-398 393 PLUS NJT | 1 |

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NDT STATED

TOTAL

MONTHLT PAYMENT OF OTHER MORTGAGES (DOLLARS-B) -UP TO 49 50-99 100-1+3 200-2*4 200-2*4 200-2*4 300-3*4 350-344 350-346 350 or More Not Stated TJTAL 680 468 140 64 36 18 18 24 364 2160 112 118 38 42 28 20 22 54 52 30 16 26 10 8 10 60 276 2404 1582 546 288 168 122 66 180 2368 9712 542 115 55 40 20 194 54 24 30 1 - 8 224 100 38 26 30 8 22 200 1062 25 28 15 10 12 2 ь 2 2 14 1048 1170 ь 2 20 112 12 49 58 28 304 42 12 60 260 0 TJTAL TABLE 59.MORTGAGED OCCUPIED,PRIVATE DWELLINGS BY TOTAL MONTHLY PAYMENT BY NUMBER OF MORTGAGES NUMBER OF MORTGAGES 2 OR MORE NOR T GAGE S TOTAL PAYMENT (DULLARS-S)-LESS THAN 50 50-99 47734 38050 20476 10959 3690 2052 704 2040 13116 178372 48666 39468 21932 12038 4360 2498 950 2750 932 1418 1456 1088 50-99 100-149 150-199 208-249 250-299 300-349 358-398 446 246 710 399 OR MORE Not Stated Total 9712 TABLE 60. OCCUPIED PRIVATE DWELLING BY MAIN SOURCE OF POWER NUMBER OF DMELLINGS COOKING NEATING HOUSE LIGHTING HEATING WATER POWER OR FUEL USED-COAL, COKE OR BRIQUETTES 13706 306852 2206 4636 70150 318 3278 76612 119942 598148 •• 407830 98282 33912 30805 442074 50956 15816 HOOD NOJD ELECTRICITY GAS-MAINS GAS-BUTTLED OR LP OILIINGLUDING KEROSENEJ SOLAK ENERGY OTHER FUEL 722 700 1690 172 214 15380 2126 2252 596 11318 40704 NO FUEL USED NOT STATED TOTAL 28428 TABLE 61 UNOCCUPIED PRIVATE QUELLING BY REASON UNOCCUPIED (SECTION OF STATE) SECTION OF STATE HAJOR URBAN OTHER URBAN REASON UNOCCUPIED-FOR SALE TO LET NOT HOLIDAY HOME NEW AWAITING OCCUPANCY VACANT FOR REPAIR.EIC HOLIDAY HOME COMDENMED FOR DEMOLITION RESIDENT TEMPORY ABSENT DTHER NEC NOT STATED TOTAL RURAL 3538 1624 836 3276 530 9608 2086 1374 25540 1 230 2 0 4 6 9 2 2 6 4 2 4 0 2 6 3 7 2 6 1 7 6 1 4 1 4 1 2 5 8 1 8 0 8 6 830 772 540 4840 830 440 4958 1390 19060 0414 3318 2018 12142 1732 19924 8458 4022 TABLE 62.PRIVATE DWELLINGS BY TYPE OF STRUCTURE (SECTION OF STATE) SECTION OF STATE MAJOR URBAN OTHER URBAN TYPE OF STRUCTURE SEPARATE HOUSL FLATS OR HOME UNITS,ETC UP TO 3 STORLYS HIGH ABOVE 3 STORLYS HIGH IMPROVISEO OWELLING MOBILE OWELLING OVERS RURAL TOTAL 1564 3248 2676 3738 125384 92 538 37 a 30 8 92 0 1964 4706 OTHER NOT STATED TOTAL 7292 332985 15410 660826

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APPENDIX A

TABLE CONTENT

Most tables are self-explanatory. The following notes are designed to explain specific elements of some tables.

TABLE 1

Data for the 1947, 1954 and 1961 Censuses are excluded because changes made to the criteria for delimiting urban centres, which were adopted for the 1966 and subsequent censuses, have made direct comparison with figures for earlier censuses invalid.

The Section of State data for this table have been compiled, for comparative purposes, for those areas which met the criteria for MAJOR URBAN, OTHER URBAN, RURAL and MIGRATORY respectively at each census. Although the MAJOR URBAN concept did not apply until the 1971 Census, data for the 1966 Census has been compiled using the 1971 Census Section of State criteria. OTHER URBAN has been adjusted accordingly.

TABLES 2-5

Data for Aboriginals for the Censuses of 1947, 1954 and 1961 have been excluded because of their poor quality.

TABLE 8

The Birthplace classification for the 1976 Census is more detailed than for previous censuses. The countries previously classified to AUSTRALIAN TERRITORIES AND NEW ZEALAND have been reallocated. Christmas Island and Cocos (Keeling) Islands have been allocated to ASIA and the remainder have been included, along with the former PACIFIC ISLANDS region, under OCEANIA.

Despite some other minor changes to the birthplace classification comparison between 1971 and 1976 Censuses birthplace data is largely unaffected.

TABLE 10

The Handicap question asked for each person with a serious long term physical or mental condition which of a number of activities they felt they were handicapped in doing. Because some people are handicapped in a number of activities it is not possible to add up the number of answers to each activity to obtain the number of handicapped people. The TOTAL HANDICAPPED line is the total of the preceding three lines which show the number of people handicapped in one way only, two ways and three or more ways. TOTAL POPULATION is the sum of TOTAL HANDICAPPED, NOT HANDICAPPED and NOT STATED.

TABLE 14

The Childminding question was designed so that if a child used more than one facility it could be recorded. All combinations of facilities used available from the 1976 Census have been included in this table.

TABLE 16

The question on Languages allowed people to indicate any number of languages they regularly used. It is therefore not possible to add up the number of people regularly using each language other than English to obtain the number of people regularly speaking a foreign language. To obtain this figure see the USE OF ENGLISH section of the table. Each person is counted only once in this section and it adds to TOTAL PERSONS.

TABLE 17

(a) The category PRIMARY AND SECONDARY refers to schools which provide both primary and secondary levels of education. It is not the sum of the two previous lines in the table.

- (b) The SCHOOL OTHER category refers to special schools, overseas schools etc.
- (c) In OTHER INSTITUTIONS:
 - (i) CAE is the abbreviation for Colleges of Advanced Education;
 - (ii) The OTHER category includes technical colleges, teaching hospitals, business and coaching colleges, overseas institutions, etc.

Data for this table is not currently available. A supplementary page, containing the final data for the table, will be issued separately.

The NOT ATTENDING category includes children at pre-schools and creches who were over 5 years of age.

TABLE 22

The category USING ONE MODE ONLY excludes WALKED, details of which are contained in a previous line of the table. TOTAL EMPLOYED is the sum of the previous 5 lines of information.

TABLE 28

(a) NO QUALIFICATION includes only those people aged 15 years or more, who had not obtained a qualification since leaving school.

(b) NOT STATED includes people who did not answer the question and people who, having indicated they had obtained a qualification since leaving school, did not state any details.

TABLE 32

(a) The question on Pensions/Benefits Received permitted more than one answer to be recorded, consequently some people have been counted more than once in the categories up to and including SICKNESS, SPECIAL BENEFIT.

(b) The section of the table under the heading NO. OF PENSIONS RECEIVED counts people receiving Pensions/Benefits. TOTAL PENSIONERS is the total number of people receiving Pensions/Benefits.

TABLE 35

EVER MARRIED FEMALES includes women who are now married, permanently separated, divorced and widowed. Although dwelling information is usually arrived at by using the dwelling factor, sometimes it is necessary to use the person factor. Similarly, it is sometimes necessary to apply the dwelling factor when calculating the estimate relating to characteristics of people. Consequently, different figures are likely to occur for the same items of information. The difference however is not significant.

TABLE 39

(a) Family income is defined as the combined incomes of the head of the family and spouse, where both are present, or the individual income of the head (whether male or female) where no spouse is present. The income of other family members is not included.

(b) Because individual families were not separately identified within communes, details of family income for communes are excluded from this table.

TABLE 40

For census purposes, household income is defined as the sum of the individual incomes of all members of a household occupying a private dwelling. Household income is calculated by adding the mid-points of the ranges of the individual incomes of all the people in the household. Household income is available for communes but cannot be derived for non-private dwellings. The NOT STATED category includes instances where the income of one or more household members was Not Stated and the combined income is automatically classed as over \$18,000. This table excludes migratory.

TABLE 41

This table is divided into 3 parts:

- (a) 1976 shows the usual residence of people at 30 June 1976;
- (b) 1975 usual residence at 30 June 1975 of people who in 1976 were enumerated at their usual residence and were over 1 year old;
- (c) 1971 usual residence at 30 June 1971 of people who in 1976 were enumerated at their usual residence and were over 5 years old.

Data for this table is not currently available. A supplementary page, containing the final data for the table, will be issued separately.

TABLES 42-50

The type of dwelling classification used in these tables is not comparable with class of dwelling used in similar tables in previous censuses. The type of dwelling is as stated by the householder and differs from type of structure, as shown in Table 62, which is based on answers by the census collector. Individual categories in type of structure may contain self-contained as well as non self-contained dwellings. Tables 42 and 43 exclude migratory.

TABLE 54

(a) The category OWNER/PURCHASER UNDEFINED refers to dwellings which were identified as being owned or purchased but it was not possible to make the distinction between owner and purchaser.

(b) The category OTHER, NEI includes dwellings which were not owned, being purchased or rented by the householder.

TABLE 57

This table includes only mortgaged dwellings with more than one mortgage. Whilst it is not usual for the State Housing Body, Local Government Body, State or Australian Government and War Service Homes to provide other than first mortgage facilities some respondents may have listed these as other than first mortgage sources. To cater for this possibility these categories have been included in this table.

TABLE 60

The following categories were not accepted as power or fuel for lighting purposes:

- (a) coal, coke or briquettes;
 - (b) wood;
 - (c) solar energy.

TABLE 61

Information in this table is as stated by the census collector. This table excludes migratory.

TABLE 62

Information in this table is as stated by the census collector, based on external observation, and is not comparable with similar information obtained from the householder in previous tables. This table excludes migratory.

ABBREVIATIONS USED IN THE TABLES

| ANOTHR | Another |
|-------------------------|----------------------------------|
| AUST | Australia |
| CAE | College of Advanced Education |
| CHLD | Child |
| CNTR | Centre |
| CONT | Contributing |
| C'WEALTH | Commonwealth |
| DWELL | Dwelling |
| ELSEWHR, ELSEWHRE | Elsewhere |
| EX TWN PRV | Excluding Taiwan Province |
| GOVT | Government |
| INDIV | Individual |
| LANG | Language |
| N/A | Not Applicable |
| NEC | Not Elsewhere Classified |
| NEI | Not Elsewhere Included |
| NON C'WLTH | Non-Commonwealth |
| O/S | Overseas |
| OTH CTRY, SAME BIRTH PL | Other Country same as Birthplace |
| OTH C'WLTH | Other Commonwealth |
| PARAMEDIC | Paramedical |
| REC | Receiving |
| REPAT | Repatration |
| SUPER | Superannuation |
| TEMPORY | Temporarily |
| TRAIN | Training |
| UK INC | United Kingdom Including |
| UNDEF | Undefined |
| USA | United States of America |

CLASSIFICATION OF OCCUPATIONS

SUMMARY

Major and Minor Occupation Groups

0: PROFESSIONAL, TECHNICAL AND RELATED WORKERS

Architects, Engineers and Surveyors, Professional Chemists, Physicists, Geologists and Other Physical Scientists Biologists, Veterinarians, Agronomists and Related Scientists Medical Practitioners and Dentists Nurses, including Probationers or Trainees Professional Medical Workers, n.e.c. Teachers Clergy and Related Members of Religious Orders Law Professionals Artists, Entertainers, Writers and Related Workers Draftsmen and Technicians, n.e.c. Other Professional, Technical and Related Workers

1: ADMINISTRATIVE, EXECUTIVE AND MANAGERIAL WORKERS

Administrative and Executive Officials, Government, n.e.c. Employers, Workers on Own Account, Status 0, Directors, Managers, n.e.c.

2: CLERICAL WORKERS

Book-keepers and Cashiers Stenographers and Typists Other Clerical Workers

3: SALES WORKERS

Insurance, Real Estate Salesmen, Auctioneers and Valuers Commercial Travellers and Manufacturers Agents Proprietors and Shopkeepers, Workers on Own Account, n.e.c., Status 0, Retail and Wholesale Trade, Salesmen, Shop Assistants and Related Workers

4: FARMERS, FISHERMEN, HUNTERS, TIMBER GETTERS AND RELATED

WORKERS

Farmers and Farm Managers Farm Workers, including Farm Foremen Wool Classers Hunters and Trappers Fishermen and Related Workers Timber Getters and Other Forestry Workers

5: MINERS, QUARRYMEN AND RELATED WORKERS

Miners, Mineral Prospectors and Quarrymen Well Drillers, Oil, Water and Related Workers Mineral Treaters

6: WORKERS IN TRANSPORT AND COMMUNICATION

Deck and Engineer Officers, Ship, not Services Deck and Engine Room Hands, Ship and Boatmen, not Services Aircraft Pilots, Navigators and Flight Engineers, not Services Drivers and Firemen, Rail Transport Drivers, Road Transport Guards and Conductors, Railway Inspectors, Supervisors, Traffic Controllers and Despatchers, Transport Telephone, Telegraph and Related Telecommunication Operators Postmasters, Postmen and Messengers Workers in Transport and Communication, n.e.c.

Classification of Occupations – continued Summary – continued

Major and Minor Occupation Groups

7/8: TRADESMEN, PRODUCTION-PROCESS WORKERS AND LABOURERS,

N.E.C.

Spinners, Weavers, Knitters, Dyers and Related Workers Tailors, Cutters, Furriers and Related Workers Leather Cutters, Lasters, Sewers (except Gloves and Garments) and Related Workers Furnacemen, Rollers, Drawers, Moulders and Related Metal Making and Treating Workers Precision Instrument Makers, Watchmakers, Jewellers and Related Workers Machine Toolmakers, Metal Machinists, Mechanics, Plumbers and Related Metal Workers Electricians and Related Electrical and Electronic Workers Metal Workers, Metal and Electrical Production-Process Workers, n.e.c. Carpenters, Woodworking Machinists, Cabinetmakers and Related Workers Painters and Decorators Bricklayers, Plasterers and Construction Workers, n.e.c. Compositors, Printing Machinists, Engravers, Bookbinders and Related Workers Potters, Kilnmen, Glass and Clay Formers and Related Workers Millers, Bakers, Butchers, Brewers and Related Food and Drink Workers Chemical, Sugar and Paper Production-Process Workers Tobacco Preparers and Tobacco Product Makers Paper Products, Rubber, Plastic and Production-Process Workers, n.e.c. Packers, Wrappers, Labellers Stationary Engine, Excavating and Lifting Equipment Operators Storemen and Freight Handlers Labourers, n.e.c. Apprentices, Factory Workers, Foremen, Machinists, (so described), n.e.c.

9: SERVICE, SPORT AND RECREATION WORKERS

Fire Brigade, Police and Other Protective Service Workers Housekeepers, Cooks, Maids and Related Workers Waiters, Bartenders Caretakers, Cleaners, Buildings Barbers, Hairdressers and Beauticians Launderers, Dry Cleaners and Pressers Athletes, Sportsmen and Related Workers Photographers and Camera Operators Undertakers and Crematorium Workers Service, Sport, Recreation Workers, n.e.c.

10: MEMBERS OF ARMED SERVICES

Members of Armed Services in Australia

11: OCCUPATION INADEQUATELY DESCRIBED OR NOT STATED

Occupation Inadequately Described or Not Stated

INDUSTRY CLASSIFICATION SUMMARY

DIVISION AND SUBDIVISION

A: Agriculture, Forestry, Fishing and Hunting

Agriculture, Forestry, Fishing and Hunting Undefined Agriculture Services to Agriculture Forestry and Logging Fishing and Hunting

B: Mining

Mining undefined Metallic minerals Coal Crude Petroleum (including Natural Gas) Construction materials Other Non-metallic minerals

Services to mining

C: Manufacturing

Manufacturing undefined Food, Beverages and Tobacco Textiles Clothing and Footwear (including Knitting Mills) Wood, Wood products and Furniture (except Sheet Metal) Paper and Paper products, Printing and Publishing Chemical, Petroleum and Coal products Glass, Clay and other Non-metallic mineral products Basic metal products Fabricated metal products Transport equipment Other Industrial machinery and equipment and household appliances Leather, Rubber and Plastic products and Manufacturing n.e.c.

D: Electricity, Gas and Water

Electricity, Gas and Water undefined Electricity and Gas Water, Sewerage and Drainage

E: Construction

Construction undefined General construction Special-trade contracting F: Wholesale and Retail trade

Wholesale and Retail Trade undefined Wholesale trade Retail trade

G: Transport and Storage

Transport and Storage undefined Road transport Railway transport Water transport Air transport Other transport and storage

H: Communication

Communication

I: Finance, Insurance, Real Estate and Business services

Finance, Insurance, Real Estate and Business services undefined Finance and Investment Insurance Real Estate and Business services

J: Public Administration and Defence

Public Administration and Defence undefined Public Administration Defence

K: Community services

Community services undefined Health Education, Libraries, Museums and Art Galleries Welfare and Charitable services and Religious Institutions Other community services

L: Entertainment, Recreation, Restaurants, Hotels and Personal services

> Entertainment, Recreation, Restaurants, Hotels and Personal services undefined Entertainment and Recreational services Restaurants, Hotels and Clubs Personal services Private households employing staff

Non-classifiable establishments

APPENDIX B

SAMPLING ERRORS ASSOCIATED WITH CENSUS ESTIMATES (REVISED)

This Appendix discusses the sampling errors associated with the data from the main processing phase of the 1976 Census. Data from the preliminary processing phase is not subject to sampling errors because all schedules were included. Unlike the preliminary data, the final data from the main processing phase is based on the processing of all census schedules from non-private dwellings, all schedules from the Northern Territory and a 50% sample of private dwellings in the other States and the A.C.T. Any estimate for the Northern Territory from either the preliminary or main processing phase is not subject to sampling error since all schedules for the Northern Territory were processed. Counts of the total number of males, total number of females and total number of persons for a CD or LGA from the final processing phase were constrained to agree with those from the preliminary processing phase. Therefore, these estimates of total are not subject to sampling error.

WHAT IS SAMPLING ERROR

Since only a 50% sample of private dwelling schedules was processed, it is likely that the estimates derived from the census would differ from figures which would have been obtained if all schedules were included. These differences are called sampling errors. The sampling error associated with any estimate can be estimated from the sample results and one measure so derived is the standard error. The particular 50% sample selected was one of a large number of possible 50% samples. Each possible 50% sample would have yielded different estimates. The standard error measures the variation of all the possible 50% sample estimates around the figures which would have been obtained if all schedules had been processed.

Given an estimate and the standard error on that estimate, there are about two chances in three that the sample estimate will differ by less than one standard error from the figure that would have been obtained if all schedules had been processed, and about nineteen chances in twenty that the difference will be less than two standard errors.

Another measure of the sampling error is the relative standard error, which is obtained by expressing the standard error as a percentage of the estimate; that is

Relative Standard Error =
$$\frac{\text{Standard Error}}{\text{Estimate}} \times 100$$

Both standard error and relative standard error are used in the following discussion of the reliability of the estimates. An example of their application is as follows:

Example

If an estimate of 70 has a relative standard error of 10%, then the standard error of that estimate is 10% of 70 or 7. Thus there are two chances in three that the figure that would have been obtained if all schedules had been processed will be in the range 70^{\pm} (1x7) or 63 to 77, and nineteen chances in twenty that this figure is between 70^{\pm} (2x7) or 56 to 84.

An estimate of less than 10 persons or dwellings should be treated with caution as it will be subject to such high sampling error (relative standard error generally in excess of 40%), as to detract seriously from its value for most reasonable uses.

PRESENTATION OF SAMPLING ERRORS

It would have been impracticable to publish standard errors of all census estimates because difficulties in presentation would have been encountered with the large number of estimates. In addition, computer production of all standard errors would have been costly.

Consequently, graphs and tables which relate the relative standard error of an estimate to the size of the estimate are given at the end of this Appendix. As can be seen from the graphs, the larger an estimate the greater its reliability and thus the smaller the relative standard error. The graphs are not intended to give a precise measure of the error for a particular estimate, but provide an indication of the likely magnitude of the relative standard error for estimates of any particular size.

HOW TO DETERMINE THE SAMPLING ERROR ON AN ESTIMATE

There is no sampling error on an estimate if

. the estimate is total males, total females or total persons in a CD, LGA or aggregations of these areas.

. the estimate relates to the Northern Territory.

If the estimate is greater than 1000 persons or dwellings, then the relative standard error will be less than 2.5% and so the sampling error can be assumed to be negligible for most practical purposes.

The relative standard error or standard error for any other estimate may be found by reference to the graphs and tables given at the end of this Appendix. A complete description of the methods to be used to obtain the relative standard error for any estimate is given in the following sections.

SAMPLING ERRORS ON DWELLING AND PERSON ESTIMATES

Sampling errors depend on the type of estimate concerned.

1 For dwelling estimates the relative standard errors are given by LINE D (refer GRAPH 1).

2 For person estimates refer to GRAPH 2. Sampling errors on person estimates depend on the particular topic of interest. Two groups of topics have been identified:

. Use LINE A if the estimate involves any of the following topics:

Year of arrival; period of residence; birthplace (if overseas); country of citizenship (if overseas); religion; languages regularly used; racial origin.

. Use LINE B for all other topics related to persons.

The difference between the relative standard errors for different person estimates arises because some characteristics are generally similar for persons in the same dwelling, but differ from persons in different dwellings. That is these characteristics are clustered by dwelling (for example, religion and racial origin). The sampling scheme used involved the inclusion of ALL persons in selected dwellings rather than selection of every second person in a dwelling. Hence for characteristics which are clustered by dwelling there is a greater chance that such persons would have been either undersampled or oversampled. Thus estimates of number of persons classified by characteristics which are clustered by dwelling there standard errors.

If an estimate is known to include a large number of persons from non-private dwellings where all schedules were processed (for example an estimate of males ten to fifteen years of age in a CD with a large boarding school for boys), then the relative standard error as read from the graph will overestimate the true relative standard error.

Example

Consider an estimate of the number of female university graduates in an LGA. The relative standard error will be derived from LINE B of GRAPH 2. If the estimated number of female university graduates in the LGA is 50, then reading from this line, the relative standard error is approximately 12%. The standard error on the estimate is $50 \times 12/100 = 6$. Therefore, there are nineteen chances in twenty that the number of female university graduates in the LGA is in the range $50 \pm (2x6)$ or 38 to 62.

Relative standard errors for dwelling and person estimates may also be determined from Table 1 which sets out relative standard errors for selected estimate sizes.

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SAMPLING ERRORS ON ESTIMATES OF PROPORTIONS AND PERCENTAGES

Proportions and percentages formed from the ratio of two census estimates are also subject to sampling errors. The size of the error depends on the accuracy of both the numerator and the denominator. The formula for the relative standard error of a proportion is given below.

Relative Standard Error
$$(x/y)$$

= $\sqrt{\text{Relative Standard Error } (x)}^2 - \left[\text{Relative Standard Error } (y)\right]^2}$

The relative standard error on a percentage is the same as for the corresponding proportion. Thus the relative standard error on an estimate of 58% is the same as that on the proportion 0.58.

Example

Consider an estimate of the labour force participation rate for persons born overseas for a particular LGA. If the number of persons born overseas who are in the labour force is 100 and the total number of persons born overseas is 160, then the estimated proportion is 100/160 = 0.63. The relative standard errors for both the numerator and denominator will be derived from GRAPH 2 LINE A. Reading from this line, the relative standard error of the numerator (i.e. the number of persons born overseas who are in the labour force) is approximately 14%, and the relative standard error of the denominator (i.e. the number of persons born overseas) is approximately 11%. The relative standard error of the estimate of the proportion is therefore

$$\sqrt{14^2 - 11^2} = 8.6\%$$

The standard error on the proportion is $8.6 \times 0.63/100 = 0.05$. Therefore, there are nineteen chances in twenty that the labour force participation rate for persons born overseas for the LGA is in the range 0.63^{+} (2x0.05) or 0.53 to 0.73.

As can be seen from the above formula, the relative standard error of a proportion or percentage will always be less than the relative standard error of the numerator. However, whenever a proportion or percentage is small (i.e. the denominator considerably greater than the numerator), it will be reasonable to approximate the relative standard error of the proportion or percentage by the relative standard error of the numerator.

For proportions or percentages where the denominator is the total number of males, females or persons in a CD or group of CDs, the relative standard error of the denominator is zero because these totals were derived from the preliminary processing phase. In these cases, the relative standard error of the proportion or percentage is given simply by the relative standard error of the numerator.

Example

Consider an estimate of the percentage of persons born overseas for a particular CD. If the number of persons born overseas in the CD is 300 and the total number of persons in the CD is 1000, then the estimated percentage is $(300/1000) \times 100 = 30\%$. The relative standard error on the denominator is zero since estimates of total persons in a CD are not subject to sampling error. The relative standard error on the numerator can be obtained from GRAPH 2 LINE A. This graph gives the relative standard error on the numerator as approximately 8.1%. Therefore, the relative standard error on the estimate of percentage is 8.1 x 30/100 = 2.5 percentage points. Therefore, there are nineteen chances in twenty that the percentage of persons born overseas in the CD will lie within the range $30^{\frac{1}{2}}$ (2 x 2.5) or 25% to 35%.

Relative standard errors for estimates of proportions or percentages may also be determined from Table 2 which sets out relative standard errors for selected percentages or proportions.

SAMPLING ERRORS ON ESTIMATES OF DIFFERENCES

The relative standard error on differences between two estimates of numbers or between two estimates of proportions (or percentages) can also be derived from the graphs of relative standard errors.

1 For differences between estimates from the 1976 Census and those from the 1971 Census, the standard error of the difference will be identical to the standard error of the 1976 estimate alone, since 1971 estimates are not subject to sampling error.

Example

If estimates for the 1971 and 1976 Censuses are 500 dwellings and 800 dwellings respectively, then the difference is estimated as 300 dwellings. The 1971 estimate has no relative standard error, whilst the 1976 estimate has a relative standard error (as read from GRAPH 1) of approximately 3% and hence a standard error of 3% of 800 or 24. The standard error of the difference is 24 and there are nineteen chances in twenty that if all schedules from the 1976 Census had been processed, the observed difference would be within the range $300^{\frac{1}{2}}$ (2 x 24) or 252 to 348.

2 For differences between two 1976 Census estimates the standard error of the difference may be approximated by the following formula:

Standard Error (z-y) =
$$\sqrt{\text{Standard Error (z)}^2 + (\text{Standard Error (y)})^2}$$

This approximation will be exact for differences between estimates of the same characteristic in two different areas (e.g. LGAs, CDs), or for differences between separate and uncorrelated characteristics in the same area. If, however, there is positive correlation between the characteristics (e.g. comparison of number of lawyers with number of persons with law degrees), the above approximation will overestimate the true standard error. If there is a negative correlation between the characteristics (e.g. comparison of the percentage of persons who travel to work by train and by car), it will underestimate the true standard error.

Example

If the estimates for two LGAs of the total number of occupied dwellings are 1000 and 800 and the number of occupied dwellings with outer walls of brick are 250 and 650 respectively, then the percentage of occupied dwellings with brick walls in each of these LGAs is $(250/1000) \times 100 = 25\%$ and $(650/800) \times 100 = 81.2\%$ respectively. The difference between these estimated percentages is therefore 56.2%. The calculation of the standard error of this difference requires the standard error of each of the percentages to be calculated. The relative standard errors on each of the estimates of numbers (1000, 800, 250 and 650) can be derived from GRAPH 1 LINE D. Using the formula given in the previous Section, the relative standard errors on each of the percentages are:

$$\sqrt{6.0^2 - 3.0^2} = 5.2\%$$
 and $\sqrt{3.7^2 - 3.3^2} = 1.7\%$.

The standard errors on each of the percentages are

 $5.2 \ge \frac{25}{100} = 1.3$ and $1.7 \ge \frac{81.2}{100} = 1.4$.

Finally, the standard error on the difference is

 $\sqrt{1.3^2 + 1.4^2} = 1.9$ percentage points.

Therefore, there are nineteen chances in twenty that the difference between the percentage of occupied dwellings with brick walls in the different LGAs will be within the range 56.2^{+} (2 x 1.9) or 52.4 to 60.0%.

| | | Table 1 | . Relati | ive Standa | ard Errors | of Dwell | ing and Po | erson Est | imates | | | | |
|----------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|-----------------|------------------|-------------------|-----------------|--|
| | | | | Estimate | | | | | | | | | |
| | 2 | 5 | 10 | 15 | 20 | 30 | 40 | 50 | 75 | 100 | 500 | 1000 | |
| A–LINE B–LINE D–LINE | 80 62 70 | 53 39 44 | 38 27 31 | 32 22 25 | 28 19 22 | 23 15 18 | 20 13 15 | 18 12 14 | 15 9.6 11 | 13 8.3 9.6 | 6.4 3.6 4.2 | 4.7 2.5 3 | |

Table 2. Relative Standard Errors on Percentages or Proportions

Table 2A. Clustered Person Topics (A LINE)

| | | Percentage | | | | | | | | | |
|-------------|----|------------|-----|-----|-----|-----|--|--|--|--|--|
| | 15 | 20 | 30 | 45 | 60 | 75 | | | | | |
| Denominator | | | | | | | | | | | |
| 50 | 40 | 34 | 26 | 19 | 14 | 10 | | | | | |
| 100 | 29 | 25 | 19 | 14 | 10 | 7.3 | | | | | |
| 200 | 21 | 18 | 14 | 10 | 7.5 | 5.3 | | | | | |
| 500 | 14 | 12 | 9.1 | 6.7 | 5.0 | 3.5 | | | | | |
| 750 | 11 | 9.8 | 7.6 | 5.5 | 4.1 | 2.9 | | | | | |
| 1000 | 10 | 8.6 | 6.6 | 4.9 | 3.6 | 2.6 | | | | | |

Table 2B. Unclustered Person Topics (B LINE)

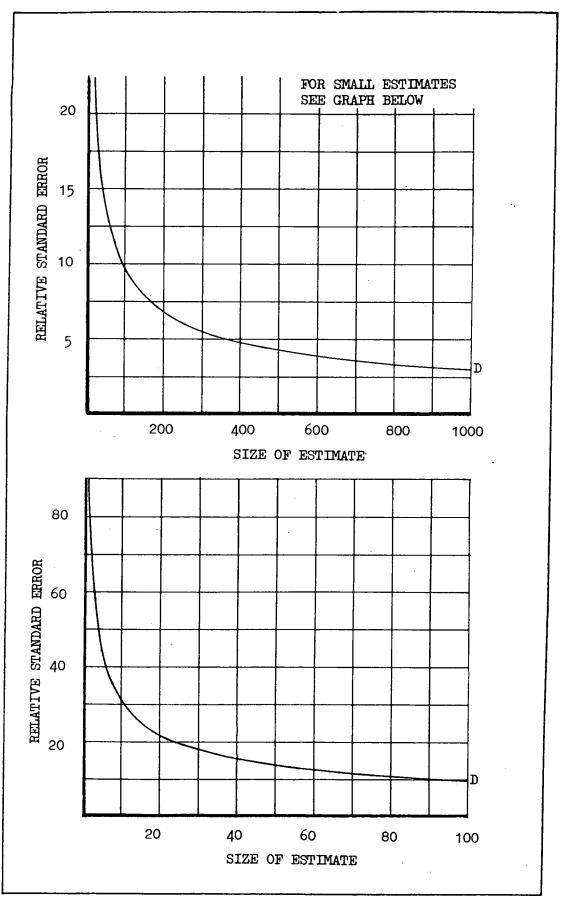
| | | Percentage | | | |
|-------|---|--|---|---|---|
| 15 | 20 | 30 | 45 | 60 | 75 |
| ator | | | | | |
|) 29 | 24 | 19 | 13 | 9.9 | 7.0 |
|) 20 | 17 | 13 | 9.4 | 6.9 | 4.9 |
|) 14 | 12 | 9.1 | 6.6 | 4.8 | 3.4 |
|) 8.9 | 7.5 | 5.7 | 4.1 | 3.0 | 2.1 |
|) 7.3 | 6.1 | 4.6 | 3.3 | 2.5 | 1.7 |
| 6.3 | 5.2 | 4.0 | 2.9 | 2.1 | 1.5 |
| | 15 (ator) 29) 20) 14) 8.9) 7.3 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |

Table 2C.Numerator – Clustered Person Topics (A LINE) Denominator – Unclustered Person Topics (B LINE)

| | | Percentage | | | |
|----|----------------------|---|---|---|---|
| 15 | 20 | 30 | 45 | 60 | 75 |
| | | | | | l |
| 42 | 36 | 29 | 24 | 20 | 17 |
| 31 | 27 | 22 | 17 | 15 | 13 |
| 23 | 19 | 16 | 13 | 11 | 9.5 |
| 15 | 13 | 11 | 8.5 | 7.3 | 6.4 |
| 12 | 11 | 8.8 | 7.1 | 6.1 | 5.3 |
| 11 | 9.5 | 7.7 | 6.3 | 5.3 | 4.7 |
| | 42 31 23 15 | 15 20 42 36 31 27 23 19 15 13 12 11 | Percentage 15 20 30 42 36 29 31 27 22 23 19 16 15 13 11 12 11 8.8 | Percentage 15 20 30 45 42 36 29 24 31 27 22 17 23 19 16 13 15 13 11 8.5 12 11 8.8 7.1 | Percentage 15 20 30 45 60 42 36 29 24 20 31 27 22 17 15 23 19 16 13 11 15 13 11 8.5 7.3 12 11 8.8 7.1 6.1 |

Table 2D. Dwelling Topics (D LINE)

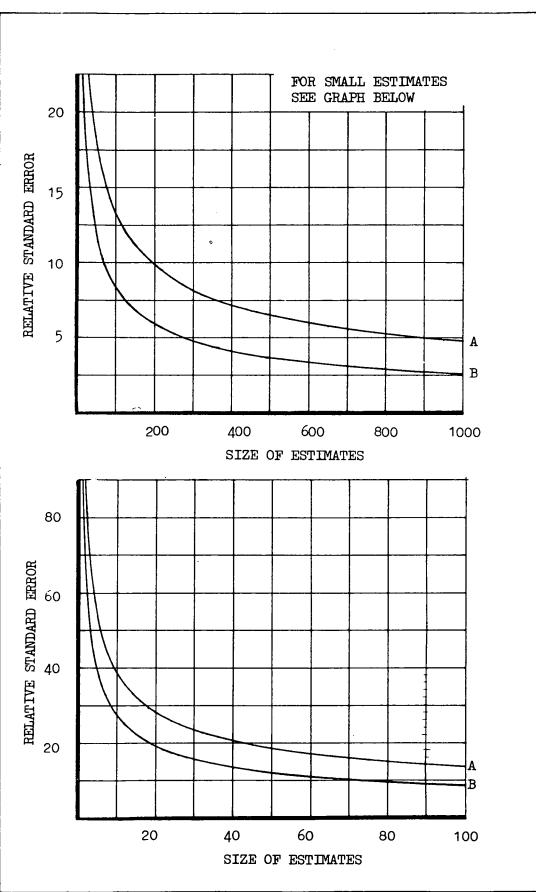
| Tuble 20. Dweinig | 10pico (2 2) | | Percentage | | | |
|-------------------|--------------|-----|------------|-----|-----|-----|
| | 15 | 20 | 30 | 45 | 60 | 75 |
| Denominator | | | | | | |
| 50 | 33 | 28 | 21 | 15 | 11 | 7.9 |
| 100 | 23 | 19 | 15 | 11 | 7.9 | 5.6 |
| 200 | 16 | 14 | 10 | 7.5 | 5.5 | 3.9 |
| 500 | 10 | 8.6 | 6.5 | 4.7 | 3.5 | 2.5 |
| 750 | 8.3 | 7.0 | 5.3 | 3.8 | 2.8 | 2.0 |
| 1000 | 7.2 | 6.0 | 4.6 | 3.3 | 2.4 | 1.7 |
| | | | | | | |



RELATIVE STANDARD ERRORS FOR DWELLING TOPICS

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GRAPH 1



RELATIVE STANDARD ERRORS FOR PERSON TOPICS

GRAPH 2

| | | 6 NDIX (| C . |
|-------|---|-------------|---|
| | POPU | ATION | ۰. ۲ |
| 1. | Write this person's name. First or given name Surname • For unnamed baby, write "Baby" and surname. | 8. | Where was this person's usual residence five years ago (i.e. at 30 June 1971)? Same as in question 6 Same as in question 7 Elsewhere 3 |
| 2. | Sex: Male • Tick the appropriate box. Or Female | | State full address of usual residence five years ago. If overseas write "O" instead of address; if this person is less than 5 years old, write "N/A" |
| 3. | Write this person's age in years and completed months. If age is less than 1 year write "O" years and number of completed months. years months | . | Number and street |
| 4. | Relationship: If this person is living in a private dwelling show whether he/she is related to the head of the household or Person 1 as shown on the Householder's Schedule, e.g. husband, wile, defacto spouse, mother, son, daughter, son-in-law, brother, sister, grandson, grand-daughter, uncle, nephew. If not related to the head of the household or Person 1 write whether boarder, visitor, co-tenant, etc. If living in a non private dwelling write whether hotel guest, | | Write the country of birth of this person's father and mother. Father Mother Where was this person born? If born in Australia write the State or Territory and go to question 13. If born overseas write the country and go to question 11. |
| 5. | patient, prisoner, employee, etc. What is this person's marital status? Tick one box only. Never married 1 | 11. | Born in Write the country of citizenship of this person. If naturalised, registered or granted Australian citizenship write "Australia". Other persons (whether of British nationality or not) should write their country of citizenship. Citizen of |
| Note: | Married 2 Married but permanently separated 3 Divorced 4 Widowed 5 • "Usual residence" is that address at which a person has lived for the | | Is this person a resident of or visitor to Australia? Resident or Visitor Give date of <u>first</u> arrival in Australia as a resident Give date of arrival in Australia <u>on this visit</u> Month Year |
| and g | • "Usual residence" is that address at which a person has lived for the months or intends to live for any period of 6 months or more. question 6 any person who new has no usual residence should tick box 1 o to question 7. questions 7 and 8 any person who did not have a usual residence on 30 1975 or 1971 should give the address at which they were then living. | | What is this person's religious denomination? If no religion write "None". Religion |
| 6. | Where does this person usually live? This address 1 -> Go to question 7 Elsewhere 2 - State full address of usual residence. If usual residence is overseas write only name of country of usual residence and then go to Question 7 | 15. | Has this person been away from home ON A HOLIDAY for a week or more since 30 June 1975? Yes or No s this person handicapped by a SERIOUS long-term illness or |
| | Number and street | • | bhysical or mental condition? If yes, tick appropriate boxes to show types of handicap. If not handicapped tick box 8. If no illnesses or conditions tick box 8. In his or her education. |
| 7. | Where was this person's usual residence one year ago (i.e. at 30 June 1975)? Same as in question 6 □ 1→ Go to question 8 Elsewhere □ 2 State full address of usual residence one year ago. If overseas write "O" instead of address; if this person is less than 1 year old, write "N/A" | | In getting or holding a job 2 In getting about alone 3 In doing housework 4 In sporting or recreational activities 5 In acts of daily living, e.g. dressing, bathing 6 In other ways 7 Not handicapped 8 |
| | Number and street Suburb, town or locality | 16. I | s this person's life insured with a life assurance company? Yes |

| II thi | s person is under 6 years old, answer question 17. Is this child minded by someone other than his/her parent(s) for | 24. | is this person licensed to drive a motor vehicle (other than motor bike or motor scooter)? |
|--------|--|-----|--|
| | some part of each working day? | | Yes 🗌 |
| | Tick boxes which apply. | | 07 |
| | Yes — at child-care centre (including child-minding centres, pre-schools, day care centres, creches, day nurseries, play groups) | | No 🗌 |
| i i | Yes — at home (not by child's parents) | 25. | Which of these payments are received? |
| | Yes—at another's home 3 Yes—elsewhere 4 | 25. | |
| | No | | For this person, tick all boxes which apply. |
| | ······································ | ł | If no payments received, tick box 10. |
| 18. | What is this person's racial origin? If of mixed origin, indicate the one to which this person | | Do not count refunds from private or government medical funds. |
| ļ. | considers himself/herself to belong. | | Superannuation or annuity |
| 1 | Tick one box only. Torres Strait | | War widow's pension 2 |
| l | European origin | | Other war pension 3 |
| l . | Aboriginal origin 2 Other origin | | Repatriation service pension 4 |
| | State one only | | |
| [IF | THIS PERSON IS UNDER 5 YEARS OF AGE NO MORE QUESTIONS | -{ | Invalid pension |
| - | ANSWER QUESTIONS 19 AND 20 IF THIS | | Widow's pension or |
| í | PERSON IS 5 YEARS OF AGE OR MORE | | Supporting mother's benefit |
| 19. | For this person tick boxes to show ALL languages regularly used. | | Unemployment benefit |
| | Include all languages regularly used whether at home, at work, at school, when shopping, etc. | | Sickness or Special benefit |
| | Remember: This person may use more than one language — tick each language used regularly. | | None of these |
| | If an aboriginal tribal language is used, tick box 5 and write name of language. English | 26. | Does this person pay into a retirement benefit scheme such as superannuation, provident fund or annuity? |
| | English 1 German 4 Italian 2 Other 5 | | Yes 🖸 |
| | Greek 3 Please list | | or |
| | | | No 🗔 |
| 20. | Attendance at any educational institution: | | Tick "yes" also if payments are made by employer. |
| | Tick appropriate box. | | |
| | Include if a school pupil, full-time, part-time or external student. | 27. | Does this person usually work for wages, salary, payment or |
| } | An educational institution may be an infants, primary or | | profit in a job, business, profession, or on a farm? |
| | secondary school, correspondence school, university, college of advanced education, technical college, etc. | | Yes 🗆 |
| | Tick box 3 if person not attending. Is this person — | | or |
| | Still attending school? | | No 🖸 |
| | Attending any other educational institution? | | |
| | Not attending? | | |
| | | 28. | If this person is a woman who has EVER been married, write the number of bables she has had from ALL her marriages. |
| | Name of educational institution | | Include children she has adopted. |
| | | | |
| | Address | | Do not count still-births. |
| | State | | If none, write "None". |
| ┝╾╢ | THIS PERSON IS UNDER 15 YEARS OF AGE NO MORE QUESTIONS | - | If never married write "N/A" and go to question 31. |
| | ANSWER THE REMAINING QUESTIONS IF THIS | | Now living |
| 21. | PERSON IS 15 YEARS OF AGE OR MORE. Write the age at which this person left school. | | Not now living |
| | If this person did not go to school, tick box 1. | | Total |
| | If this person is still at school, tick box 2. | | |
| | Age left schoolYears Did not go to school | 29. | If this person is a woman who is NOW married, write the length of her present marriage. |
| 1 | Still at school | 1 | If less than one year write "0". |
| 22. | Has this person obtained a trade or other gualification since leaving | - | If not now married write "N/A" and go to question 31. |
| 44. | school? | | |
| | • If still at school, tick box 3. | | Number of years |
| 1 | 1 Yes 2 No | | |
| | 3 Still at school | 30. | If this person is a woman who is NOW married, write the number |
| | State details of highest qualification: | | of bables she has had from her PRESENT marriage. |
| 1 | Qualification name | | Include children she has adopted. |
| 1 | Awarding institution | 1 | Do not count still-births. |
| 1 | Field of study | | If none write "None". |
| 1 | Year obtained | | Now living |
| 23. | Is this person licensed to ride a motor bike or motor scooter? | | - |
| | Yes | | Not now living |
| 1 | or No 🗌 | | Total |
| 1 | — | 1 | · · · · · · · · · · · · · · · · · · · |

| 31. | For this person tick the appropriate box to show all income usually received each week from all sources. | 36. | How many hours PER WEEK does this person usually work in the job or jobs held last week? |
|---------------------|--|----------|---|
| | Count all income: e.g., include wages, salary, overtime, child endowment, pensions, superannuation, tips and gratuities, business or farm income (less expenses of operation), interest, | | Main job |
| | scholarships. | | |
| | Do not deduct tax, superannuation, etc. If unable to estimate income on a weekly basis tick the | 37. | In the main job held last week was this person — |
| | appropriate box to show present income on an annual basis. No income | | Tick one box only. |
| | Less than \$29 p.wk. | | a wage or salary earner? |
| | Less than \$1500 p.yr. | | employing others? |
| | \$29 to \$39 p.wk. 🛛 3 \$1500 to \$2000 p.yr. | | conducting own business and employing others? |
| | Over \$39 to \$58 p.wk. | | a helper not receiving wages or salary? |
| | Over \$58 to \$77 p.wk. | <u> </u> | |
| | Over \$77 to \$96 p.wk. | 38. | In the main job held last week what was this person's occupation? |
| | Over \$4000 to \$5000 p.yr. Over \$96 to \$115 p.wk. | | Describe as fully as possible using two or more words (e.g. builder's labourer). |
| | Over \$5000 to \$6000 p.yr. Over \$115 to \$135 p.wk. | | Where possible, give award or government designation. |
| | Over \$6000 to \$7000 p.yr. Over \$135 to \$154 p.wk. | | If a member of the armed services, please state rank. Occupation |
| | Over \$7000 to \$8000 p.yr. | | |
| | Over \$8000 to \$9000 p.yr. | 39. | For the main job held last week print employer's trading name and |
| | Over \$173 to \$231 p.wk. 11 Over \$9000 to \$12000 p.yr. | | address of workplace. |
| | Over \$231 to \$288 p.wk. | | If self-employed print name of own business. If a teacher please print name of school. |
| | Over \$288 to \$346 p.wk. Over \$15000 to \$18000 p.yr. 13 | | If a government employee please print full name of department. |
| | Over \$346 p.wk. | | A person with no fixed place of work last week, e.g. taxi-driver, airline pilot, etc., print "N/A". |
| | Over \$18000 p.yr. | | USE BLOCK LETTERS |
| | | | Employer's (or own) trading name |
| 32. | Did this person do any work at all LAST WEEK? | | a manana ang ang ang ang ang ang ang ang an |
| | Tick one box only. | | Name of Division, Branch or Section (if any) in which |
| | Yes, worked for wages, salary, payment or profit | | this person worked |
| | Yes, but did unpaid work only Did not work Go to question 33 | | an a |
| | | | Address of workplace: |
| | | | Number and street |
| | a person ticked boxes 2 or 3 in question 32, please answer questions | | · · · · · · · · · · · · · · · · · · · |
| 33 <u>an</u> 33. | <u>id</u> 34 <u>and</u> 35. Did this person have a full-time or part-time job, business, | | Suburb or town |
| | profession or farm of any kind LAST WEEK? | | State Postcode |
| | Yes, had a paid job, a business, a profession or farm last week (even if on holidays, sick, | L | |
| | on strike, etc.) | 40. | What kind of industry, business or service is carried out at that |
| | Yes, helped without pay in a family business 2 Other unpaid job 3 | | address? (i.e. the address given in reply to question 39) Use two or more words, e.g. dairy farming, road |
| | Did not have any job, business, profession | | construction, retail grocery. |
| | | | Kind of industry |
| 34. | Was this person temporarily laid off by their employer without pay for the WHOLE of last week? | | |
| | Yes 🗆 | 41. | How did this person get to work on Tuesday 29 June 1976? |
| | or | | Tick boxes to show methods used. |
| | No 🗌 | | Train 0 Motor bike or motor scooter 6 Bus 1 Bicycle 7 |
| 35. | Did this person look for work last week? | | Ferry or tram 2 Worked at home |
| | Looking for work means being registered with the Commonwealth | | Taxi |
| | Employment Service, approaching a prospective employer, placing or answering advertisements, writing letters of | | Car—as driver |
| | application or awaiting the results of recent applications. | | |
| | Yes, looking for first job | | Please state |
| | Yes, but not for first job 2 No 3 | | How does this person usually get to work? |
| | IF THIS PERSON TICKED BOXES 3 OR 4 IN | | |
| | QUESTION 33 NO MORE QUESTIONS | | |

_.

| DWELLI | NGS |
|--|---|
| 1. Tick the bex which best describes this dwelling. Tick one box only. "Self-contained" means able to be completely closed off and with own cooking and bathing facilities. A self-contained dwelling (e.g. separate house, sami-detached house, terrace house, self-contained flat, home unit, villa unit, town house) A non self-contained dwelling (e.g. non self-contained flat, bedsitting room, non self-contained part of a detached house) An improvised dwelling (e.g. shed, garage, humpy) occupied on a permanent or semi-permanent basis A mobile dwelling (e.g. caravan, houseboat, tent) None of these. Please describe | 10. How many reems are there in this dwalling? • Write the number of each type of room. • Count each room once only. • Except for kitchens and bathrooms, a room shared with another household should be counted only by the principal householder. • Do not count tollets, pantries, laundries, storerooms, halls or corridors. Type of Room: Number • Bedroom(s) Permanently enclosed sleepout(s) • Bedsitting room Dining room • Combined lounge/dining room Dining room • Lounge Kitchen — used only by this household • Kitchen — used only by this household Bathroom — used only by this household |
| yes or ↓ No → Go to question 3 Hew many dwelling units are there in the whole building? | Family room Study Business office Other rooms |
| 2 units 1 6-8 units 5 3 units 2 9-16 units 6 4 units 3 17-32 units 7 5 units 4 33 or more units 8 3. Was this dwelling built after 30 June 1971? 8 8 4. What is the material of the cuter walls of this building? • No 4. What is the material of the cuter walls of this building? • 5 9. Tick one box only. If more than one, indicate main material. 5 5 Brick, brick veneer 1 Fibro, asbestos 6 Concrete, concrete block 3 0 0 9 1 Fibro, asbestos 6 0 0 7 7 Please describe 9 9 9 | 11. Do you or any usual member of this household pay rent for this dweiling? If instalment payments are made under purchase contracts, mortgage agreements, etc., do not regard as rented; such payments should be shown in question 12. Yes or No Go to question 12 To whem is the rent paid? South Australian Housing Trust The molecter of the weekly rent? Include the weekly equivalent of any rates payable separately by this household, e.g. sanitation, garbage, water rates (other than excess water). Summaria the deminished or unfurnished? Furnished Furnished No more questions |
| 5. What is the main source of water supply within this dwelling? • Tick one box only. Piped from mains. Piped from rain water tank Piped from other source. Piped water within this dwelling | 12. Is this dwelling owned (or being purchased) by you or any soual member of this kausebold? |
| 6. What is the method of sewage disposed for this dwelling? Flush toilet connected to public sewer 1 Flush toilet connected to individual system, e.g. septic tank 2 Sanitary pan collection | Is there a mortgage (or contract of sale) on this dwelling? Yes — one only Yes — more than one No — No — No more questions Who holds the mortgages (or contracts of sale) on this dwelling? |
| What fast or power do you mostly use for the following household purposes? Tick one box in each of the four columns. Living Bathroom Cooking Lighting room water | First mortgage Secand and other (tick ose bas soly) which apply) Trading bank |
| Coal, coke or briquettes heating Wood 1 Wood 2 Electricity 3 Gas — i) mains 4 ii) bottled or L.P. 5 Oil (Including kerosene) 5 Solar energy. 7 Other fuel 9 | Savings bank 2 Building society 3 Life assurance company 4 Solicitor's trust fund 5 Employer 6 Finance company 7 South Australian Housing Trust 8 Local government body 9 |
| 8. How many registered motor vehicles owned or used by members of this household were garaged or parked at or mar this dwelling for the night of 30 June 1976? Exclude motor bikes, motor scooters, tractors. Include company vehicles kept at home. None 1 2 3 4 or more 2 3 4 or more | Local government booy |
| 9. Is this dwelling situated on a holding of a hectare (2% acres) or more which is used mainly for agricultural or pastoral purposes? That is for any type of crop growing, animal or poultry farming. Yes or No | What monthly payment (or average monthly payment) is made on — (i) The first mortgage (or contract of sale)? |

HAVE YOU MISSED ANY PAGES OR QUESTIONS?

Please check

- that everyone, including babies, who spent Census Night in this household has been included on this form
- that all questions have been answered as required for each person. It is very easy to forget to tick a box or leave out information because you don't think the question applies. You should answer every question except where instructions tell you otherwise
- -that the dwelling questions have been answered
- -that the front page has been signed



| | | | | · | | | | |
|-------------------------|---|----------------------------------|-----------------|--|--|--|-------------|--|
| | For Collector's Use Only | | | | | | | |
| 1. Tick the bo | 1. Tick the box which best describes the structure in which this dwelling is contained— | | | | | | | |
| | | | 3 | Д. | 5 | 6 | | |
| Separate house | Semi-detached house | Terrace house | Mobile dwelling | Improvised dwelling | Block of flats or home units of up to and including 3 storeys | Block of flats or home units above 3 storeys | | Dwelling and non dwelling combined |
| - EACH ON A S | EPARATE BLOCK (| JF LAND | J | | 0 0.0.030 | | | 1 |
| 2. How many c | dweiling units are th | tere in the whole b u | Jilding? | ••••• | | | | |
| | | | | | | | | |
| - | | the reason for being | - • | | | | | |
| , For sal | | 5 Holiday home | | | | • | | |
| □ ₂ To let (than he | (other oliday home) | Condemned of awaiting dem | or volition | | | | | |
| and aw | completed vaiting | Usual resident | | | | | | |
| occupa | - | , Other | | | | | | |
| Vacani or alter | t for repairs rations | 1 | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | persons in househ | | dales Femal | lles Persons |
| | | | | listed on page 1 and Personal Slips issued. | | ny <u>extra</u> | · · | |

31 APPENDIX D

INQUIRIES

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| State or Territory | For Personal Inquiries – | Telephone | For Written Inquiries – |
|------------------------------------|---|------------------|--|
| NEW SOUTH WALES | Census Liaison Officer Population Census Subsection Level 5 St Andrews House Sydney Square SYDNEY | (02) 236.6111 | Deputy Commonwealth Statistician (Attention Supervisor Demography Section) Box 796, G.P.O. SYDNEY. N.S.W. 2001 |
| VICTORIA | Supervisor, Demography Section Commonwealth Bank Building Cnr Flinders and Elizabeth Streets MELBOURNE | (03) 652.6211 | Deputy Commonwealth Statistician (Attention : Supervisor Demography Section) Box 2796Y, G.P.O. MELBOURNE. VIC. 3001 |
| QUEENSLAND | Supervisor, Social and Demography 345 Ann Street BRISBANE. | (07) 33.5606 | Deputy Commonwealth Statistician (Attention : Supervisor, Social and Demography Section) 345 Ann Street BRISBANE. QLD 4000 |
| SOUTH AUSTRALIA | Information Officer Prudential Building 195 North Terrace ADELAIDE. | (08) 228.9439 | Deputy Commonwealth Statistician (Attention : Information Officer) Box 2272, G.P.O. ADELAIDE. S.A. 5001 |
| WESTERN AUST RALIA | Census Liaison Officer 1-3 St George's Terrace PERTH. | (09) 323.5285 | Deputy Commonwealth Statistician (Attention : Census Liaison Officer) 1-3 St George's Terrace PERTH. W.A. 6000 |
| TASMANIA | Census Liaison Officer 188 Collins Street HOBART. | (002) 20.4437 | Deputy Commonwealth Statistician (Attention : Census Liaison Officer) Box 66A, G.P.O. HOBART. TAS. 7001 |
| NORTHERN TERRITORY | Census Liaison Officer 7th Floor, M.L.C. Building 81 Smith Street DARWIN | (089) 80.2612 | The Statistician, Northern Territory (Attention : Census Liaison Officer) Box 3796 P.O. DARWIN. N.T. 5794 |
| AUSTRALIAN CAPITAL TERRITORY | Assistant Supervisor User Contact and Dissemination Population Census Branch Wing 4, Level Gb Cameron Offices BELCONNEN. | (062) 52.6006 | Australian Statistician (Attention : Population Census Branch) Box 10, P.O. BELCONNEN. A.C.T. 2616 |