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

# CHARACTERISTICS OF THE POPULATION AND DWELLINGS IN LOCAL GOVERNMENT AREAS

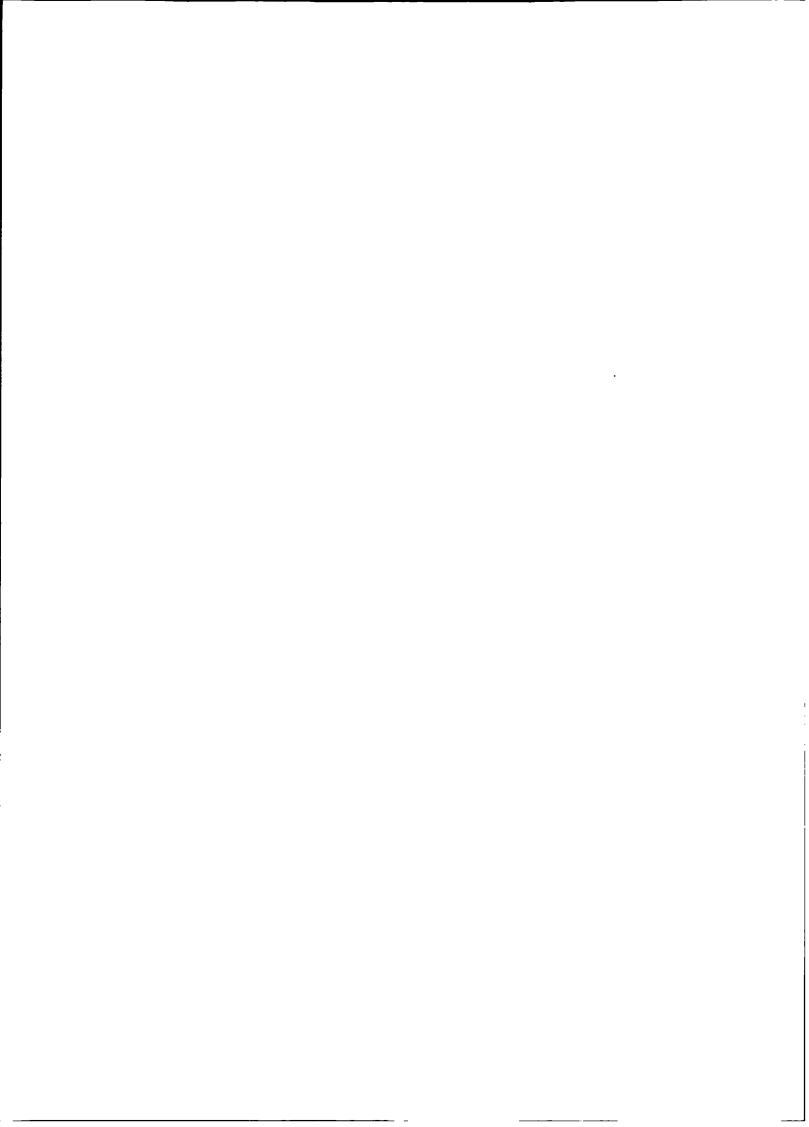
# SOUTH AUSTRALIA

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# **PREFACE**

Final results from the 1976 Census of Population and Housing are now being released in a series of 5 bulletins covering single and cross-classified characteristics of population and dwellings.

This bullet in contains summary tables of single characteristics for South Australia. Identical tables for EACH LOCAL GOVERNMENT AREA in South Australia are now available from offices of the Bureau. The data for Local Government Areas (LGA's) may be obtained on:

- . Microfiche, at a cost of 45 cents per fiche (each fiche containing 269 frames, where a frame is equivalent to one page of data and there are 9 pages of data for each LGA).
- . Magnetic tape, at a cost of \$50.00 for File Set Four single reel containing all LGA's in Australia or part thereof (see Information Paper No. 8, Catalogue No. 2111.0).
- . Loose copies of tables for selected LGA's are available on request at a cost of \$1.00 per LGA.

Identical tables for each Collection District in South Australia are also available from offices of the Bureau on microfiche or magnetic tape.

Australian Bureau of Statistics Belconnen, A.C.T. 2616

R. J. CAMERON Australian Statistician



**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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# **EXPLANATORY NOTES**

#### Introduction

The bulletins in this series describe the summary tables of single characteristics that are available at Local Government Area (LGA) level. The bulletin contains, for illustrative purposes, tables for the whole State or Territory only. Tables for all the LGA's in each State or Territory can be provided in a separate folder. Users who do not require the complete set of tables may obtain loose copies for selected LGA's by contacting one of the offices listed in Appendix D.

Final results of the 1976 Census were processed on a sample basis and are therefore subject to sampling error (see Appendix B). Data for the Northern Territory is NOT subject to sampling error, because all 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 persons shown for each State or 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 persons 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. persons 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 persons 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.

Overall, the adjustment to the Census figures "as recorded" is estimated to be 2.71 per cent for Australia as a whole, but 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 dwellings and unoccupied dwellings.

- (i) An occupied 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 it 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 structures in any given area (see Household below). Non-private dwellings are motels, hostels, boarding houses, gaols, religious and charitable institutions. establishments and other communal dwellings. Usually, occupants of such dwellings will be using communal facilities such as hotel dining-rooms or mess halls. A caravan situtated 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 or 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 worker's quarters)

and houseboats are therefore counted as unoccupied dwellings; but vacant tents, garages and caravans (if not normally occupied) are not. Only private dwellings are classified as unoccupied. Unoccupied dwellings include dwellings vacant because they have been newly completed, vacant for demolition or repair, holiday homes, dwellings to let, and dwellings where all members of the household were absent on Census night.

Household - For Census purposes, a household is a person or group of persons living together as a single domestic unit with common eating arrangements. A person living alone is also a household. It is possible, then, for more than one household to live in one house or structure. For example, a lodger who lives with a family and provides all his food for himself 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 dwelling is defined as the premises occupied by a household on Census night (see above), the number of households and number of occupied dwellings is identical and the number of occupied dwellings as defined for Census purposes in an area may be greater than the known number of structures.

Migratory — Persons enumerated on board vessels in and between Australian ports, or on board long-distance trains, buses or aircraft are classified as Migratory. Such persons 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 — Persons 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 persons in other temporary camps or accommodation erected for that night only are classified as campers out. Such persons 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 very minor areas for which boundary changes, involving nil or very minor 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 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.

THE FOUR AND A HALF PAGES OF STATISTICS FOLLOWING PROVIDE AN EXAMPLE OF THE SUMMARY TABLES OF SINGLE CHARACTERISTICS AVAILABLE FOR EACH LOCAL GOVERNMENT AREA IN AUSTRALIA. THESE STATISTICS ARE AVAILABLE FROM OFFICES OF THE BUREAU LISTED IN APPENDIX D.

SOUTH AUSTRALIA

2. SUMMARY OF POPULATIO	N AND DWEL	LINGS		*	3	. MARITAL	STATUS		MALES	FFMALFS	PERSONS	0000 V	
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OVERSEAS BORN	15205					PERMANENTI.: Divorceo	Y SEPARAT	ED	9698 8976	11898 11223	21588 28199	1.7	
VISITORS TO AUSTRALIA	183	5 1436	3271	0.3		EDOMEO			11118	50784	61981	1.6 5.0	
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HOSIFONEIN CHITZENS, 181	R+ 396554	412345	808900	65.0		HILD NOT A			53819	50299	103317	6.3	
RACIAL ORIGIN						HILD AT SO Sually wor			116453 348614	110296 189356	226749 538170	18.2 43.2	
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OTHER	5415 4350		10714 8245	0.9 0.7		ULL TIME S THER,MET	STUDENT		27607	28233	55848	4.5	
NOT STATED	37761		78260	6.3		OT STATED			60818 13449	225265 21146	286083 34595	23.0 2.8	
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LICENSED TO DRIVE/RIDE						1154141 DEC	TOTHOS	4076					
CAR AND MOTOR CYCLE	97248	22084	119332	9.6	,	.USUAL RES	INCHOC -	1410	MATTER	PEMALES	PERSONS	PROP X	
CAR DNLY Motor Cycle only	277456		504352	40.5		AHE DWELLI			593731	600319	1194049	95.9	
HOTOR CYCLE ONLY	4310	2390	6700	0.5		THER DWG-S			2806	3112	5917	0.5	
LABOUR FORCE						THER LGA-S Ther State		•	11193 4762	10 933 3742	22126 8504	1.5	
EMPLOYED UNEMPLOYED	348326		547334	44.8	Ō	FRSEAS			1277	933	2210	0.7 0.2	
NOT IN LABOUR FORCE	10608 261222		19555 677863	1.6		OT STATEO			6393	5557	11949	1.0	
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PRIVATE DWELLINGS	596357	603639	11 99996	96.4		ME DWELLI			492124	495893	989017	62.8	
NON-PRIVATE DWELLINGS	22499		43149	3.5		THER DWG-S THER LGA-S			21872 50124	22267 52486	44139 102610	3.7	
DMGS ON RURAL HOLDINGS			100894	8.1		HER STATE			11177	10178	21355	8.6 1.8	
ABORTG, TST DWELLINGS	6496		12842	1.0		ERSEAS			5622	6077	11699	1.0	
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NON-PRIVATE DHELLINGS TOTAL DHELLINGS	1739 432021	100.0			OT	HER LGA-SI	AHE STATE		118613	125564	244177	4.05	
		100.0			04	HER STATE ERSEAS			29553 23461	2833 <b>4</b> 23105	5788 <i>7</i> 46566	4.8	
PTE DWGS, BUILT AFTER 6/7		15.2			NO	T STATED			235	161	416	3.9 0.0	
DMGS ON RURAL HOLDINGS ABORIG, TSI DMELLINGS	24358 2948	6. <b>6</b> 0.7				T APPLICAE			50188	47715	97903	8.2	
	2,40					TAL POP -			993731	600319	1194650	100.0	
•													
6.AGE LAST BIRTHDAY	*** 50	TOTAL POP	ULATION		AUSTR	ALIAN BORN	POPULAT	ION	OVER!	SEAS BORN	POPULATI	ON	
6.AGE LAST 8JPTHDAY COMPLETED YEARS	MALES	TOTAL POPI FEMALES	ULATION PERSONS	PROP X	AUSTR Males_ ,	ALIAN RORM FEMALES	POPULAT	ION PROP X	OVERS	SEAS BORN FEMALES	POPULATI	ON PROP X	
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COMPLETED YEARS	MALES 9637	FEMALES 9071	18708 19239 19746	1.5 1.5 1.5	9549 9523 10819	9829 9387 9258	18578 18918 19277	2.0 2.0 2.0	HALES 88 163 234	FEMALES 42 166 237	POPULATI PERSONS 130 329 471	PROP X 0.0 0.1 0.2	
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COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39	9637 9686 10253 10838 11485 57456 60117 12358 11823 11338 11285	9071 9553 9496 10538 10717 54790 56432 12128 11956 11238 11680 11238 11238	18708 19239 19748 21376 22203 12246 116549 24697 24289 23504 22576 22320	1.5 1.5 1.6 9.8 9.8 2.0 1.9 1.8	9549 9523 10819 10447 11012 52348 53055 18386 9957 9600 9124 40832	9829 9387 9258 10095 10297 49854 46953 10008 9742 9540 9158 8836 40441 36881 28370	18578 18978 189277 20542 21309 102202 97008 20386 19139 181275 17966 61272 73908 57183	2.0 2.0 2.0 2.0 2.0 2.2 2.2 10.7 10.2 2.1 2.1 2.1 2.1 3.9 1.9 6.5	HALES  88 163 234 391 473 5108 18062 2264 2381 2224 2115 11255 11455	FEMALES  166 237 453 420 4936 9479 2128 2128 2148 2198 11773 1453	POPULATI PERSONS 1309 471 834 493 10044 19541 4392 4589 4583 22027 29156 26363	PROP X  0.0  0.1  0.3  3.4  6.7  1.5  7.5  9.0	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44	9637 9686 10253 10838 11885 57456 60117 12569 12338 11823 11338 11285 52086 51703 62117 36323	FEMALES 9071 9553 9496 10538 10717 54790 56432 121251 11680 11238 11834 51360 41429 35456	18708 18708 19748 21376 22203 112246 116549 24687 24289 23504 22576 22320 103364 83546 71563 65312	1.556788.8 1.089.8 1.089.8 1.088.3 1.0	9549 95219 10047 11012 53055 18386 9957 9124 9132 37028 28313 19294	9829 9387 9256 10095 10297 49854 46953 10008 9742 9540 9158 0836 40441 28370 22254 19372	18578 18918 19277 20542 21309 102202 97008 20386 19699 19139 18275 17966 81272 73908 57183 4459	2.0 2.0 2.0 2.2 10.7 10.2 2.1 2.1 2.0 1.9 1.9	HALES  88 163 234 391 473 5108 18862 2264 2381 2214 2155 11255	FEMALES 42 166 237 420 4936 2128 - 2208 2148 2088 2198 10783	POPULATI PERSONS 329 471 834 893 10044 19541 4392 4589 4362 8353 22027 29156	PROP X  0.0  0.1  0.2  0.3  0.3  3.4  6.7  1.5  1.5  7.5  7.5	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39	9637 9686 10253 10838 11885 57455 60117 12358 11823 11823 11285 52086 51703 42117 36107 37214	FEMALES 9071 9553 9696 10717 54790 56432 11951 11680 11238 51213 51369 35456 31489	18708 19239 19748 21376 21376 21376 112246 116549 24697 24289 23504 22576 22320 103360 103360 103664 83546 71563 65312 72103	1.556788488898888888888888888888888888888888	9523 10047 10047 11012 52340 58055 18386 9130 40832 37883 28343 19296	9829 9387 9258 10095 10297 49854 46953 10008 9742 9540 9158 8836 40441 36881 28370 22254 19372 23141	18578 18978 189277 20542 21309 102202 970186 19699 19139 18275 17966 81272 73908 57183 44597 386666 45296	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	HALES  88 163 234 391 473 5108 18062 2264 2214 2155 11255 11255 13304 13764 14038	FEMALES 42 166 237 420 4936 2128 2148 2088 2148 2088 10773 144859 13202 126176	POPUL ATI PERSONS 329 471 833 10044 19541 4392 4368 4368 2027 29156 26363 26966 26667 26687	PROP X 0.0 0.1 0.2 0.3 0.5 0.7 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	9637 9686 10253 10838 11885 57455 60117 12569 12338 11823 11823 1285 52086 51703 42117 36107 33323 37214 35919	FEMALES 9071 9553 9496 10538 10717 56432 12128 11680 11238 11034 51213 51369 41429 35456 31989 34689 350599	18708 18708 19748 21376 22203 112246 116549 24687 24289 23504 22576 22320 103364 83546 71563 65312	1.556788.8 1.089.8 1.089.8 1.088.3 1.0	9549 95219 10047 11012 53055 18386 9957 9124 9132 37028 28313 19294	9829 9387 9256 10095 10297 49854 46953 10008 9742 9540 9158 0836 40441 28370 22254 19372	18578 18918 19277 20542 21309 102202 97008 20386 19699 19139 18275 17966 81272 73908 57183 4459	2.00 2.00 2.02 2.02 2.02 2.10.2 2.11 2.11	HALES  88 163 234 391 473 5108 18062 2264 2381 2224 2114 2155 11255 11255 11304 14038 15058	FEMALES 42 166 267 493 4936 9479 2128 2148 2148 2198 10773 14481 13059 132617 11748 11720	POPULATI PERSONS 329 471 834 893 10044 19541 4392 4363 4363 20527 29156 26363 26667 26667 26868 26867 26868	PROP X 0.0 0.12 0.2 0.3 0.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	9637 9686 10253 10838 11885 57455 60117 12358 11823 11338 11285 52086 51703 42117 36107 37214 35916 29247	FEMALES 9071 9553 90538 10717 94790 56432 12128 11951 11680 11234 51213 51369 35456 31989 35256 30099 27549	18708 19239 19748 21376 22203 112246 116549 24697 24289 23504 22576 23504 22576 103300 103364 71563 65312 72103 71170 60068 53796	1	9529 9529 10819 110819 110819 110819 120819 53086 9957 9124 9957 9124 9130 20813 20813 22343 12236 22351 22351 22364 22351	9839 9387 9258 10095 10095 49854 46953 10008 9742 9540 9158 8835 40441 36880 28370 22254 19372 23141 24856 22386 21421	18578 18918 19277 20542 21349 102202 97008 19699 19139 18275 17969 18277 73908 57183 44597 36666 46487 4268	2.00 2.02 2.02 2.02 2.02 2.01 10.02 2.01 2.01	HALES  88 163 234 391 473 5108 18062 2264 2214 2155 11255 11255 11304 13764 14039 15058 13563 9406	FEMALES 42 166 237 420 4936 2128 2148 2088 2148 2088 10773 144859 13202 126176	POPUL ATI PERSONS 329 471 833 10044 19541 4392 4368 4368 2027 29156 26363 26966 26667 26687	PROP X 0.0 0.1 0.2 0.3 0.5 0.7 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	9637 9685 10253 10838 11885 57456 60117 12338 11823 11323 11323 1233 1233 1233	FEMALES 9071 9556 10538 10717 564328 11951 11680 11934 51360 41429 35456 31989 34889 34889 34889 34889 34889 34889 34889 34889	18708 19239 19748 21376 21203 112246 116549 24589 2350 103300 103300 103064 83546 72103 71170 60068 53796	11119922118865.277287833	9549 9523 10047 11042 52348 580556 9957 9800 9120 9130 20313 20313 19294 22156 20562 10862	9829 9387 9256 10095 10297 49854 46958 10008 9742 9540 9158 8886 28370 2	18578 18918 19277 20542 21309 102202 97008 19599 19139 19139 19275 17968 61272 73908 57183 57183 45296 45487 42871 40268 31262	2.00 2.02 2.02 2.02 2.02 2.02 2.02 2.03 2.03	HALES  88 163 234 391 473 5108 18062 2284 2381 2224 2155 11255 11255 133064 13764 14038 150563 9406 F4000 5224	FEMALES 42 166 237 443 420 4936 9479 2128 2148 2088 2198 10773 14481 13259 132617 11748 11748 11748 51995	POPULATI PERSONS 329 471 834 893 10044 1954 4392 4363 4363 2052 2056 26667 26763 17196 1353 17196	PROP X 0 0 1 0 1 2 0 1 2 0 1 2 0 1 2 1 2 0 1 2 1 2	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	9637 9686 10253 11885 57455 60117 12358 11823 11328 52086 51703 12285 52117 36107 37214 35914 29967 19126 13190 14341	FEMALES 9071 9556 90538 10717 94790 56432 11951 11680 11234 51213 51369 35456 31989 35256 30099 22455 167494	18708 19239 19748 21376 22203 112246 116549 24697 24289 23504 22576 23504 22576 103300 103364 71563 65312 72103 71170 60068 53796	11119922111886555544523	9529 9529 10819 110819 110819 110819 120819 53086 9957 9124 9957 9124 9130 20813 20813 22343 12236 22351 22351 22364 22351	9839 9387 9258 10095 10095 49854 46953 10008 9742 9540 9158 8835 40441 36880 28370 22254 19372 23141 24856 22386 21421	18578 18918 19277 20542 21349 102202 97008 19699 19139 18275 17969 18277 73908 57183 44597 36666 46487 4268	2.00 2.02 2.02 2.02 2.02 2.02 2.03 2.03	HALES  88 163 234 473 5108 18062 2264 2214 2155 114575 13764 13763 15058 13563 7400 5224	FEMALES  166 237 493 493 493 4947 2128 2148 2088 10773 14481 13059 13202 12617 11768 11708 31729 37791 6128 5895 3779	POPULATI PERSONS 1309 4711 8341 4392 4589 4364 4362 2027 2216 26363 26966 2666 2666 2666 26763 17196 13528 10319 7389	PROP X 0 0 1 0 1 2 1 0 1 3 1 0 1 5 1 1 5 5 1 1 5 5 7 7 5 5 9 9 0 2 2 9 1 1 8 4 4 5 5 9 5 2 5 5 2 5 5 2 5 5 2 5 5 2 5 5 2 5 5 2 5 5 2 5 5 2 5 5 2 5 5 2 5 5 2 5 5 2 5 5 5 2 5 5 5 2 5 5 5 2 5	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	9637 9686 10253 10838 11885 57455 60117 12569 12338 11823 11328 52086 51703 42117 36107 33323 37214 359169 26247 19126	FEMALES 9071 9553 96968 10717 94790 56432 11951 11680 11234 51213 51369 35456 31989 35256 30099 22455 16781	18708 19748 19748 21376 22203 112246 116549 24697 24289 23504 22320 103300 103300 103364 83546 71563 65312 72103 71170 60068 53796 41581 29971	1	95A9 95A9 10047 11012 12014 11012 50055 18386 9957 9860 9957 9860 9130 40832 28153 28156 22354 22156 22356 21884 22156 22356 21884 2	9829 9387 9258 10095 10095 10095 40958 10008 9742 9540 9158 0836 20370 22254 19372 23141 24056 21360 13052	18578 18978 18977 20542 1309 10202 97008 20386 19699 19139 18775 17966 81272 7388 57183 4457 45286 45487 45286 45487 45287 45286 45487 45287 45287 45287 45287 45287 45287 45287	2.00 2.02 2.02 2.02 2.02 2.02 2.02 2.03 2.03	HALES  88 163 234 391 473 5108 18062 2284 2381 2224 2155 11255 11255 133064 13764 14038 150563 9406 F4000 5224	FEMALES 42 166 237 443 420 4936 9479 2128 2148 2088 2198 10773 14481 13259 132617 11748 11748 11748 51995	POPULATI PERSONS 329 471 834 893 10044 1954 4392 4363 4363 2052 2056 26667 26763 17196 1353 17196	PROP X 0 0 1 0 1 2 0 1 2 0 1 2 0 1 2 1 2 0 1 2 1 2	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 755 TOTAL POPULATION	9637 9637 9655 10638 11485 57456 60117 12338 11823 11338 11285 52086 52117 33323 37214 29969 26247 19126 13190 19163	FEMALES 9071 9556 10538 10717 56432 12128 11951 11680 11928 11934 51360 41429 35456 31989 34889 34889 34889 34889 34889 34889 34889 34889 34889	18708 19239 19748 21376 22203 112246 116549 24289 23504 22576 22576 22576 22576 272103 103064 83546 71563 65312 72103 71170 60068 51796 41581 29971 41835 1244760	11119922111886555544523	95249 95219 110447 120447 120447 12045 10056 100	9829 9387 9258 10095 10095 49854 46954 10000 9742 9540 9150 8836 40441 36880 28370 22374 12372 23141 24056 22388 22388 17360 11052 22630	18578 18918 19277 20542 21349 21349 20386 19699 19139 18275 17969 19139 18275 17969 44877 42871 42871 42871 42871 42871 42871	2.00 2.02 2.02 2.02 2.02 2.02 2.02 2.03 2.03	HALES  88 163 234 473 51062 2264 2215 11255 14675 143764 14038 13563 9406 7400 5224 2955	FEMALES  42 166 237 420 4936 9479 2128 - 2208 2148 2088 10773 14489 13202 12617 11748 11200 7791 6128 5895 37864	POPUL ATI PERSONS 1309 471 833 10044 19392 4382 4382 22027 29156 26363 26966 26647 26867 26867 26867 2687 27158 10319 7319 7319	PROP X 0 0 12 2 3 0 12 2 3 0 15 7 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 5 1 1 5 1	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	9637 9686 10253 10838 11885 57455 60117 12569 12338 11823 11338 11285 52086 51703 42117 36107 37214 35914 35914 25969 26247 19126 13190 14341 620163	FEMALES 9071 9553 9696 10538 10717 56432 12128 11680 11238 11034 51213 51360 41429 35456 31989 34689	18708 19748 19748 21376 22203 112246 116549 24697 24289 23504 23576 22320 103364 83546 71563 65312 72103 71170 61581 29971 41835 1244760	1.556768899.00 1.06899.00 1.08833777287633.00 1.08833777287633.00	95A9 95A9 10047 11012 12340 11012 12340 11012 12340 11012 12340 12357 9820 9130 9130 9130 9130 9130 2013 2013 2013 2013 2013 2013 2013 2	9829 9387 9256 10095 10297 49854 46953 10008 9742 9540 9158 0836 40461 36880 28370 22254 19372 23441 2421 1352 2456 21421 13580 1358	18578 18918 19277 20542 97098 20386 19699 19139 18275 17966 81272 73988 57183 44596 45296 45296 45296 45296 951537	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.1 2.1 2.1 2.1 2.1 2.1 3.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4	HALES  88 163 234 391 473 5108 18062 2264 2214 2155 11255 11455 13764 13764 14038 15058 13660 7400 52650 152051	FEMALES  166 237 493 493 493 494 2148 2148 2148 2198 11773 14481 13059 13202 12617 11748 11200 7791 6128 5895 3729 4864 141172	POPULATI PERSONS 130 471 834 493 1004 19541 4392 4589 4583 22027 2916 26363 26966 26466 26466 26466 2763 17196 13526 1019 293222	PROP X 0 0 1 0 1 2 3 0 1 2 3 0 1 5 5 1 1 5 5 1 1 5 5 7 7 5 5 7 7 5 5 9 9 0 2 2 9 1 1 8 1 4 5 6 5 2 5 7 1 1 0 0 0 0 0	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 754 TOTAL POPULATION  7-USE OF ENGLISH LANGUAGE	9637 9685 10838 11885 57455 60117 12338 11823 11323 11323 11323 1235 52086 52117 33323 37214 29969 26247 19126 13190	9071 9553 9496 10538 10717 54790 564328 11238 11680 11238 11634 51360 41429 35456 31989 35489 35489 35256 30099 27549 27549 624597	18708 19748 19748 21376 22203 112246 116549 24697 24289 23504 23576 22320 103364 83546 71563 65312 72103 71170 61581 29971 41835 1244760	1.556768899.00 1.06899.00 1.08833777287633.00 1.08833777287633.00	95A9 95A9 10047 11012 12340 11012 12340 11012 12340 11012 12340 12357 9820 9130 9130 9130 9130 9130 2013 2013 2013 2013 2013 2013 2013 2	9829 9387 9256 10095 10297 49854 46953 10008 9742 9540 9158 0836 40461 36880 28370 22254 19372 23441 2421 1352 2456 21421 13580 1358	18578 18918 19277 20542 21309 102202 97008 19599 19139 19139 19275 17968 61272 73908 57183 57183 42871 42871 42871 42871 42871 42871 42871 42871 42871 42871 571537	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.1 2.1 2.1 2.1 2.1 2.1 3.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4	HALES  88 163 234 391 473 5108 18062 2264 2214 2155 11255 11455 13764 13764 14038 15058 15058 15058 15058 15058 15058 15058	FEMALES 42 166 237 493 9279 2128 2148 2088 2198 10773 14481 13059 13202 12617 11768 5095 3729 41290 7791 6128 5095 3729 41172	POPUL ATI PERSONS 329 471 834 893 10044 1954 4362 4363 20027 29156 26363 22027 2566 26647 26647 26647 27196 1352 17196 1352 29322	PROP X 0 0 1 0 1 2 3 0 1 2 3 0 1 5 5 1 1 5 5 1 1 5 5 7 7 5 5 7 7 5 5 9 9 0 2 2 9 1 1 8 1 4 5 6 5 2 5 7 1 1 0 0 0 0 0	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 754 TOTAL POPULATION  7-USE OF ENGLISH LANGUAGE  ENGLISH ONLY	9637 9686 10253 10838 11855 57455 60117 12569 12338 11823 11323 11285 52086 51703 42117 36107 33323 37214 35916 26247 19126 13190 14341 620163	9071 9553 9696 10538 10717 56432 12128 11251 11680 11238 11034 51213 51360 41429 35456 31989 34889 34889 34889 34889 32455 16781 27494 624597	18708 18728 19748 21376 22203 112246 116549 24687 24289 23504 22576 22320 103364 83546 71563 65312 72103 71170 60068 53796 41581 29971 41635 1244760	1.55 1.65 1.68 9.88 9.88 9.88 1.68 8.77 5.87 4.33 4.33 100 9.88 100 9.88 100 100 100 100 100 100 100 100 100 1	95A9 95239 10047 11012 52340 58055 9957 9800 9130 40832 28343 28363 28363 28362 18902 13862 18902 13862 18902 13862 18902 13862 18902 13862 18902 13862 18902 13862 1890	9829 9387 9256 10095 10297 49854 46953 10008 9742 9540 9158 0836 40441 28370 22254 19372 23141 24656 22388 21421 17360 11052 22630 483425 LIAN BORN FEMALES F	18578 18918 19277 20542 97008 20386 19699 19139 18275 17966 81272 73988 57183 44599 45296 45296 45296 45296 951537	2.0 2.0 2.0 2.2 2.2 2.1 10.2 2.1 2.1 2.1 2.1 2.1 3.5 6.0 4.5 7 4.5 4.5 3.6 100.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	HALES  88 163 234 391 473 5198 18062 2264 2214 2155 11255 11255 13764 13764 14038 15058 13563 1406 7400 5224 23660 2955 152051 0VERSI	FEMALES  166 237 493 493 493 494 2088 2148 2088 2198 10773 14481 13059 13202 12617 11748 11200 7791 6128 5895 3729 4864 141172 EAS BORN FEMALES	POPULATIO PERSONS 1300 1301 834 893 10044 19541 4392 4589 4586 26363 26966 26564 26566 24763 17196 13528 10319 293222 POPULATIO PERSONS 182257	PROP X 0.0 0.12 0.23 0.34 6.7 1.55 1.55 7.55 9.9 9.2 9.11 8.4 5.9 100.0	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 754 TOTAL POPULATION  7-USE OF ENGLISH LANGUAGE	9637 9685 10838 11885 57455 60117 12338 11823 11323 11323 11323 1235 52086 52117 33323 37214 29969 26247 19126 13190	9071 9573 9496 10538 10717 54790 564328 11951 11680 11923 11934 51213 51360 41429 35456 31989 34889 34889 34889 35256 30199 27455 16781 624597	18708 19239 19748 21376 22203 112246 116549 24697 24289 23510 103300 103300 103364 83546 71563 65312 72103 71170 60068 51796 41581 29971 41700 ATION PERSONS F	1.55 1.67 1.68 9.49 92.49 1.68 1.68 1.68 1.68 1.68 1.68 1.68 1.68	95249 95239 100447 100447 12348 580556 9957 99124 91302 37028 228348 228348 228351 228351 228352 18952	9829 9387 9258 10095 10297 49854 469554 10000 9742 9540 9150 8836 40441 36880 28370 22254 19372 23341 24056 22388 22388 22388 22388 23491 24056 22388 22388 23491 24056 22388 2388	18578 18918 19277 20542 21349 102202 97008 20386 19699 19139 18275 17969 45272 73908 57183 44597 38664 45296 45297 42871	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	HALES  88 163 391 473 5108 18062 2264 2381 2224 2155 11255 113706 14038 150563 9406 7400 5224 36655 152051  OVERS HALES 93263	FEMALES 42 166 267 493 9279 2128 2148 2088 2198 2198 10773 14481 13059 13202 12617 11748 11720 7791 6128 5095 3729 4864 141172 EAS BORN FEMALES 68994 35637	POPULATIO PERSONS 329 471 834 693 10044 19541 4362 4362 4362 6363 26966 26647 76886 24763 17196 10319 7819 293222	PROP X 0.0 0.1 0.2 0.3 0.3 0.5 1.5 1.5 1.5 1.5 1.5 2.7 1.0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 754 Total Population  7. USE OF ENGLISH LANGUAGE ENGLISH, 2+ OTHER LANGUAGES NO ENGLISH, 2+ OTHER LANGUAGES NO ENGLISH, 2+ OTHER LANGUAGES NO ENGLISH, 2+ OTHER LANGUAGES	9637 9686 10253 10838 11885 57455 60117 12559 12338 11823 11328 52086 51703 42117 36107 33323 37214 359169 26247 19126 13190 14341 620163	FEMALES  9071 9553 9696 10738 10717 54790 56432 12128 11680 11238 11034 51213 51369 41429 35456 31989 32455 16761 27494 624597  OTAL POPUL FEMALES  485596 57798 5823 7872	18708 19239 19748 21376 21376 22203 112246 116549 24697 24289 23526 23526 103306 103364 71563 65312 72103 71170 60068 53796 41581 29971 41835 1244760 ATION PERSONS F	1.55 1.67 1.68 9.68 9.68 1.68 1.68 1.68 1.68 1.68 1.68 1.68 1	95A93 95A93 10819 110819 110819 110819 120818 120819 12081	9829 9387 9256 10095 10297 49854 46953 10008 9742 9540 9158 0836 40441 28370 22254 19372 23141 24656 22388 21421 17360 11052 22630 483425 LIAN BORN FEMALES F	18578 18918 19277 20542 97008 20386 19699 19139 18275 17966 81272 73988 57183 44599 45296 45296 45296 45296 951537	2.0 2.0 2.0 2.2 2.2 2.1 10.2 2.1 2.1 2.1 2.1 2.1 3.5 6.0 4.5 7 4.5 4.5 3.6 100.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	HALES  88 163 234 391 473 5198 18062 2264 2214 2155 11255 11255 13764 13764 14038 15058 13563 1406 7400 5224 23660 2955 152051 0VERSI	FEMALES  166 237 493 493 493 494 2088 2148 2088 2198 10773 14481 13059 13202 12617 11748 11200 7791 6128 5895 3729 4864 141172 EAS BORN FEMALES	POPULATI PERSONS 1309 471 834 893 10044 19541 4392 4589 4368 6382 22027 29156 26363 26966 24763 17196 13528 10318 17389 7319 293222 POPULATIO PERSONS 162257 F9616 11278	PROP X 0.0 0.1 0.2 0.3 0.3 0.4 6.7 1.5 1.5 1.5 7.5 9.9 9.0 9.1 8.4 8.5 2.7 100.0 N PROP X 62.7 27.4 3.9	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 754 TOTAL POPULATION  7-USE OF ENGLISH LANGUAGE ENGLISH, 1 OTHER LANGUAGE ENGLISH, 2+ OTHER LANGUAGES NO ENGLISH NOT STATED	9637 9637 9656 10253 11038 11485 57456 60117 12338 11328 11338 11285 52086 52117 36117 36117 36117 37214 29969 26247 19126 13190 42134 1620163	FEMALES  9071 9553 9496 10538 10717 54790 564328 11951 11680 11923 11951 11680 11934 51360 41429 35456 31989 34889 34889 34889 35256 30199 27549 624597  OTAL POPUI FEMALES 485596 5823 7872 18133	18708 19239 19748 21376 21203 112246 116549 23504 12576 22576 22576 103364 83546 71170 65068 53796 41581 29971 41835 1244760  ATION PERSONS 958458 121195 13483 14377 35971	1.55 1.67 1.68 9.48 9.48 1.68 1.68 1.68 1.68 1.68 1.68 1.68 1.6	95A9 9523 10847 10847 10847 10847 10856 9957 9850 9957 9850 9130 288133 228343 19296 228343 19296 64112 AUSTRA ALES 785618 1091 115094	9829 9387 9258 10095 10297 49854 469854 10000 9742 9540 9150 8836 40441 36880 28372 23141 24056 22388 21360 13052 22388 17360 13052 22630 483425 LIAN BORN FEMALES F	18578 18918 19277 20542 21309 102202 97008 20386 19699 19139 18275 17969 454597 38666 454597 38666 454597 38666 45276 4226 4226 31262 22582 31262 22582 31262 22582 31262 22582 3126	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	HALES  88 163 2391 473 5108 18062 2381 2224 2155 11255 11255 133064 140368 13563 14036 7406 7406 7407 0 VERS 15267 1527 0 VERS 15279 6569 52746	FEMALES 42 166 237 453 520 4936 9479 2128 2148 2088 2198 10773 14481 13059 13202 12617 11748 11720 7791 6128 5095 3729 41487 41487 EAS BORN FEMALES 60994 35837 4789 6778	POPULATIO PERSONS 329 471 834 893 10044 19392 4589 4368 4368 2527 29156 26363 26966 24763 17196 24763 17197 293222 POPULATIO PERSONS 182257 79616 11278 12299	PROP X 0.12 0.23 0.33 0.47 1.55 1.55 1.55 1.55 2.57 9.00 9.1 8.4 5.9 9.1 8.4 5.9 4.6 7 100.0 N PROP X 27.4 3.9 4.2	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 754 Total Population  7. USE OF ENGLISH LANGUAGE ENGLISH, 2+ OTHER LANGUAGES NO ENGLISH, 2+ OTHER LANGUAGES NO ENGLISH, 2+ OTHER LANGUAGES NO ENGLISH, 2+ OTHER LANGUAGES	9637 9686 10253 10838 11885 57455 60117 12559 12338 11823 11328 52086 51703 42117 36107 33323 37214 359169 26247 19126 13190 14341 620163	FEMALES  9071 9553 9696 10738 10717 54790 56432 12128 11680 11238 11034 51213 51369 41429 35456 31989 32455 16761 27494 624597  OTAL POPUL FEMALES  485596 57798 5823 7872	18708 19239 19748 21376 21203 112246 116549 23504 12576 22576 22576 103364 83546 71170 65068 53796 41581 29971 41835 1244760  ATION PERSONS 958458 121195 13483 14377 35971	1.55 1.67 1.68 9.48 9.48 1.68 1.68 1.68 1.68 1.68 1.68 1.68 1.6	95A93 95A93 10819 110819 110819 110819 120818 120819 12081	9829 9387 9258 100957 49654 46953 10008 9742 9540 9150 8836 40441 36880 28370 22254 19372 23141 24056 22386 22386 22386 21421 17360 13052 22630 483425 LIAN BORN FEHALES F	18578 18918 19277 20542 21309 102202 970386 19699 19139 18275 17969 44597 346596 46687 4267 4276 31262 34015 951537 POPULATI PERSONS 776201 41579 2206 2253	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	HALES  88 163 234 391 473 5188 18062 2264 2214 22155 11255 11255 13764 13068 13563 4006 7400 5260 2955 152051  OVERSI HALES 93263 42776 6589 5346	FEMALES  42 166 237 420 4936 49479 2128 2148 2088 2198 10773 14481 13059 13202 12617 11768 11200 7791 6128 5095 3729 4864 141172  EAS BORN FEMALES 60994 36837 4789 6778	POPULATIO PERSONS 130 130 471 834 893 10044 19541 4392 4368 4368 26363 26966 265363 26966 264763 17196 13526 10319 7819 293222 POPULATIO PERSONS 162257 79616 11276	PROP X 0.0 0.1 0.2 0.3 0.5 0.7 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 754 TOTAL POPULATION  7-USE OF ENGLISH LANGUAGE ENGLISH ONLY ENGLISH, 2 OTHE LANGUAGES NO ENGLISH, 2 OTHE LANGUAGES NO ENGLISH, 2 OTHE LANGUAGES NO ENGLISH NOT STATED TOTAL POPULATION 5 YPS+	9637 9685 10838 11885 57455 60117 12559 12338 11823 11338 11285 52086 52117 33323 37214 29969 26247 1620163 HALES	FEMALES 9071 9553 9496 10538 10717 56432 12128 11680 11238 11034 51213 51360 41429 35456 31989 34889 34889 35256 30099 27549 27494 624597 OTAL POPUI FEMALES 185596 57798 5823 7872 18133 575222	18708 18708 19239 19748 21376 21376 21376 213203 112246 116549 22576 22576 22576 103360 103364 83546 771170 60068 537796 41581 29971 41835 1244760  ATION PERSONS F 958458 11195 13483 14377 35971 1143483	1.55 1.65 1.68 92.89 1.63 2.09 1.63 8.77 55.87 4.33 2.34 100 8.37 100 8.37 100 8.37 100 8.37 100 8.37 100 8.37 100 100 100 100 100 100 100 100 100 10	95A9 9523 10847 10847 10847 10847 10856 9957 9850 9957 9850 9130 288133 228343 19296 228343 19296 64112 AUSTRA ALES 785618 1091 115094	9829 9387 9258 10095 10297 49854 469854 10000 9742 9540 9150 8836 40441 36880 28372 23141 24056 22388 21360 13052 22388 17360 13052 22630 483425 LIAN BORN FEMALES F	18578 18918 19277 20542 21309 102202 97008 20386 19699 19139 18275 17969 454597 38666 454597 38666 454597 38666 45276 4226 4226 31262 22582 31262 22582 31262 22582 31262 22582 3126	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	HALES  88 163 2391 473 5108 18062 2381 2224 2155 11255 11255 133064 140368 13563 14036 7406 7406 7407 0 VERS 15267 1527 0 VERS 15279 6569 52746	FEMALES 42 166 237 453 520 4936 9479 2128 2148 2088 2198 10773 14481 13059 13202 12617 11748 11720 7791 6128 5095 3729 41487 41487 EAS BORN FEMALES 60994 35837 4789 6778	POPULATIO PERSONS 329 471 834 893 10044 19392 4589 4368 4368 2527 29156 26363 26966 24763 17196 24763 17197 293222 POPULATIO PERSONS 182257 79616 11278 12299	PROP X 0.12 0.23 0.33 0.47 1.55 1.55 1.55 1.55 2.57 9.00 9.1 8.4 5.9 9.1 8.4 5.9 4.6 7 100.0 N PROP X 27.4 3.9 4.2	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 754 TOTAL POPULATION  7-USE OF ENGLISH LANGUAGE ENGLISH, 1 OTHER LANGUAGE ENGLISH, 2+ OTHER LANGUAGES NO ENGLISH NOT STATED	9637 9685 10838 11885 57455 60117 12559 12338 11823 11338 11285 52086 52117 33323 37214 29969 26247 1620163 HALES	FEMALES 9071 9553 9496 10538 10717 56432 12128 11680 11238 11034 51213 51360 41429 35456 31989 34889 34889 35256 30099 27549 27494 624597 OTAL POPUI FEMALES 185596 57798 5823 7872 18133 575222	18708 18708 19239 19748 21376 21376 21376 213203 112246 116549 22576 22576 22576 103360 103364 83546 771170 60068 537796 41581 29971 41835 1244760  ATION PERSONS F 958458 11195 13483 14377 35971 1143483	1.55 1.67 1.68 9.48 9.48 9.48 1.88 1.88 1.88 1.88 1.88 1.88 1.88 1	95A9 9523 10819 110819 110819 110819 120819	9829 9387 9258 10095 10095 10095 10008 9742 9540 9150 8356 10370 22254 13370 22254 13372 24856 22386 22386 22386 22386 22386 22386 22482 17360 13052 22630 483425  LIAN BORN FEHALES F 396602 20961 11094 15587 435359	18578 18918 19277 20542 970386 19699 19139 18275 179699 19139 18275 17969 44597 38668 46587 42871	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	HALES  88 163 2391 473 5108 18062 2381 2224 2155 11255 11255 133064 140368 13563 14036 7406 7406 7407 0 VERS 15267 1527 0 VERS 15279 6569 52746	FEMALES 42 166 237 453 520 4936 9479 2128 2148 2088 2198 10773 14481 13059 13202 12617 11748 11720 7791 6128 5095 3729 41487 41487 EAS BORN FEMALES 60994 35837 4789 6778	POPULATIO PERSONS 329 471 834 893 10044 19392 4589 4368 4368 2527 29156 26363 26966 24763 17196 24763 17197 293222 POPULATIO PERSONS 182257 79616 11278 12299	PROP X 0.12 0.23 0.33 0.47 1.55 1.55 1.55 1.55 2.57 9.00 9.1 8.4 5.9 9.1 8.4 5.9 4.6 7 100.0 N PROP X 27.4 3.9 4.2	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75+ TOTAL POPULATION  7.USE OF ENGLISH LANGUAGE ENGLISH, 1 OTHEP LANGUAGE ENGLISH, 2 OTHER LANGUAGES NO ENGLISH, 1 OTHER LANGUAGES NO ENGLISH, 2 OTHER LANGUAGES NO ENGLISH, 2 OTHER LANGUAGES NO ENGLISH NOT STATED TOTAL POPULATION 5 YPS+  8.BIRTHPLACE OF PAPENTS OF	9637 9686 10253 10838 11885 57455 60117 12559 12338 11823 11338 11285 52086 51703 42117 36107 33323 37214 35914 29969 26247 16107 43411 620163  MALES 472862 63397 7660 6505 17838 568262  THE AUSTRALIA	FEMALES  9071 9553 9496 10538 10717 56432 12128 11680 11238 11034 51213 51360 41429 35455 16781 27494 624557  OTAL POPUI FEMALES  485596 57798 5823 7872 18133 575222 18133 575222 18133 GRALIAN 90R	18708 19239 19748 21376 21376 22203 112246 116549 24597 24289 23510 103364 71563 65312 71170 63068 53796 41581 41835 1244760 ATION PERSONS F 958458 121195 13483 14377 35971 143483	1.55 1.67 1.68 9.89 2.89 1.88 1.88 1.88 1.88 1.88 1.88 1.88 1	95A93 10819 110819 110819 110819 110819 1208	9829 9387 9258 10095 10297 49654 46953 10008 9742 9540 9158 8387 28378 28378 22254 19372 23141 24856 22386 22386 22482 17350 13052 22630 483425  LIAN BORN FEMALES F 396602 20961 1114 1094 15587 435359	18578 18918 19277 20542 970386 19699 19139 18275 17969 19139 18275 173988 57163 44597 346596 46587 4268 31262 34015 951537 POPULATI PERSONS 776201 41579 2253 38680 852920	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	HALES  88 163 234 391 473 5198 18062 2264 2214 2155 11255 11255 13764 13764 14038 13563 14038 13563 14038 13563 14038 13563 14038 15058 13563 150701	FEMALES  166 237 433 420 4936 9479 2128 2148 2088 10773 14481 13059 13202 12617 11748 11200 7791 6128 5895 3729 4864 141172 EAS BORN FE MALES 68994 36837 4786 139864	POPULATIO PERSONS 1300 1301 834 893 10044 19541 4392 4368 4368 26363 26966 26363 26966 264763 17196 13526 10319 7819 293222 POPULATIO PERSONS 162257 79616 11276 5298 290565	PROP X 0.0 0.1 0.2 0.3 0.3 0.3 0.7 1.5 0.7 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-94 55-59 60-64 65-69 70-74 754 TOTAL POPULATION  7-USE OF ENGLISH LANGUAGE ENGLISH, 2+ OTHE LANGUAGES NO ENGLISH, 2+ OTHE LANGUAGES NO ENGLISH NOT STATED TOTAL POPULATION 5 YES+  8-BIRTHPLACE OF PAPENTS OF	9637 9656 10253 10838 11485 57456 60117 12569 12338 11823 11338 11285 52086 52117 36117 33323 37214 29969 26247 19126 13190 14341 620163	FEMALES  9071 9553 9496 10538 10717 56432 12128 11680 11238 11034 51213 51360 41429 35455 16781 27494 624557  OTAL POPUI FEMALES  485596 57798 5823 7872 18133 575222 18133 575222 18133 GRALIAN 90R	18708 19239 19748 21376 21376 22203 112246 116549 24597 24289 23504 22576 103306 103366 71563 65312 721170 65068 53796 41581 41835 1244760  ATION PERSONS F 958458 121195 13483 14377 35971 143483	1.55 1.67 1.68 9.89 2.89 1.88 1.88 1.88 1.88 1.88 1.88 1.88 1	95A93 10819 110819 110819 110819 110819 1208	9829 9387 9258 10095 10297 49654 46953 10008 9742 9540 9158 8387 28378 28378 22254 19372 23141 24856 22386 22386 22482 17350 13052 22630 483425  LIAN BORN FEMALES F 396602 20961 1114 1094 15587 435359	18578 18918 19277 20542 970386 19699 19139 18275 17969 19139 18275 173988 57163 44597 346596 46587 4268 31262 34015 951537 POPULATI PERSONS 776201 41579 2253 38680 852920	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	HALES  88 163 234 391 473 5198 18062 2264 2214 2155 11255 11255 13764 13764 14038 13563 14038 13563 14038 13563 14038 13563 14038 15058 13563 150701	FEMALES  166 237 433 420 4936 9479 2128 2148 2088 10773 14481 13059 13202 12617 11748 11200 7791 6128 5895 3729 4864 141172 EAS BORN FE MALES 68994 36837 4786 139864	POPULATIO PERSONS 1300 1301 834 893 10044 19541 4392 4368 4368 26363 26966 26363 26966 264763 17196 13526 10319 7819 293222 POPULATIO PERSONS 162257 79616 11276 5298 290565	PROP X 0.0 0.1 0.2 0.3 0.3 0.3 0.7 1.5 0.7 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-94 55-59 60-64 65-69 70-74 75+ TOTAL POPULATION  7-USE OF ENGLISH LANGUAGE ENGLISH, 1 OTHEP LANGUAGE ENGLISH, 2+ OTHEP LANGUAGES NO ENGLISH NOT STATEO TOTAL POPULATION 5 YPS+  8. BIRTHPLACE OF PARENTS OF BIRTHPLACE OF FATHER AUSTRALIA	9637 9686 10253 10838 11885 57455 60117 12559 12338 11823 11338 11285 52086 5217 36107 33323 37214 35914 25969 26247 19126 13190 14341 620163  MALES 472862 63397 7660 6505 17848 566262  THE AUSTI	FEMALES  9071 9553 9496 10538 10717 54790 56432 12128 11680 11238 11034 51213 51360 41429 35455 13189 34889 34889 34889 34889 34889 35256 30199 27549 624557  OTAL POPUI FEMALES 485596 57798 485596 57798 7872 18133 575222 18133 575222 18141 RALIAN 90R ALIAN 90R	18708 19239 19748 21376 21376 21203 112246 116549 24697 24289 23504 22576 103306 103364 71563 65312 71170 60068 53796 41581 41835 1244760  ATION PERSONS F 958458 121195 13483 14377 35971 143483	1.55 1.67 1.68 9.89 2.89 1.88 2.99 1.88 2.99 1.88 3.77 5.72 3.44 3.77 5.72 3.73 1.89 1.89 1.89 1.89 1.89 1.89 1.89 1.89	95A9 9523 10047 11012 52348 580556 9957 9800 9124 9130 28156 39529 11389 28156 11389 11389 11389 11594 17561 THPLACEPEROPE	9829 9387 9256 10095 10297 49854 46958 10008 9742 9540 9450 0836 40441 36880 28370 28370 22254 19372 23341 24056 22386 21421 13362 22630 483425 LIAN BORN FEMALES F 396602 20961 1114 1094 15587 435359	18578 18578 18918 19277 20542 97008 20386 19699 1918275 17966 61272 73908 57183 48666 45296 45296 45296 45296 45296 45296 2253 30153 776201 41579 2206 2253 30680 852920	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	HALES  88 163 234 391 473 5108 18062 2264 2214 2155 11255 13264 13563 13568 13568 13569 1400 5224 3660 7400 5255 152051  OVERS HALES 93263 42776 65769 5346 2744 150701	FEMALES  166 237 433 420 4936 9479 2128 2148 2148 2198 11773 14481 13959 13202 12517 11748 11700 7791 6128 5995 3729 4864 141172 EAS BORN FEMALES 68994 36877 6778 2786 139864	POPULATIO PERSONS 1300 1301 834 893 10044 19541 4392 4368 4368 26363 26966 26363 26966 264763 17196 13526 10319 7819 293222 POPULATIO PERSONS 162257 79616 11276 5298 290565	PROP X 0.0 0.1 0.2 0.3 0.3 0.3 0.7 1.5 0.7 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-94 55-59 60-64 65-69 70-74 75+ TOTAL POPULATION  7-USE OF ENGLISH LANGUAGE ENGLISH, 1 OTHEP LANGUAGE ENGLISH, 2+ OTHEP LANGUAGES NO ENGLISH NOT STATEO TOTAL POPULATION 5 YPS+  8. BIRTHPLACE OF PARENTS OF BIRTHPLACE OF FATHER AUSTRALIA	9637 9656 10253 10038 11485 57456 60117 12569 12338 11823 11338 11285 52086 52107 33323 37214 29969 26247 19126 13190 14341 620163  THALES 47286 63397 7660 6505 17838 566262  THE AUSTI AUSTRALFINIALES FEMILIALES FEMILIAL	FEMALES  9071 9553 9496 10538 10717 54790 56432 121951 11680 41429 35456 31989 35456 31989 35556 3089 27559 22455 16781 27494 624597  OTAL POPUI FEMALES 18133 575222 18133 575222 18133 575222 18485 484ES HALE ALES HALE ALE ALES HALE ALES HALE ALES HALE ALES HALE ALES HALE ALES HALE ALE ALE ALE ALE ALE ALE ALE ALE ALE	18708 19739 19748 21376 22203 112246 116549 22469 23516 22576 22576 22576 103300 103364 83546 72103 71170 60168 53796 41581 24971 41835 1244760  ATION FERSONS F 958458 121195 13483 14377 35971 143483 N POPULAT AND EIRE 14483 N POPULAT AND EIRE 5 FEHALE 14675	1.55 1.67 1.69 1.69 1.69 1.68 1.68 1.68 1.68 1.68 1.68 1.68 1.68	9529 9529 10847 10847 10847 10819 10839 9527 9630 9124 91302 9124 91302 228813 12286 228813 12296 22351 22156 22156 1385 22156 1385 1385 1385 1385 1385 1385 1385 1385	9829 9387 9258 10095 10095 10095 10096 10097 49854 469853 10000 9150 8036 10000 9150 8036 10000 136880 28370 22254 13370 22254 13370 22254 13370 22254 13370 23483 23481 24056 22388 23481 24056 22388 23481 24056 23388 11360 22257 43536 23786 2388 483425	18578 18918 19277 20542 97008 102202 97008 10360 19699 19139 18275 17969 45271 4	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	HALES  88 163 234 391 473 5108 18062 2264 2381 2224 2155 11255 11255 113706 14039 150563 9406 7400 5224 3660 7400 5224 3667 150701  OVERS HALES 93279 6559 152051  OUDITRIES 53656 150001 150701	FEMALES  42  466  467  4936  9479  2128  2148  2198  2198  2198  2198  11773  14481  13059  13202  12617  11760  7791  6128  5195  3729  4789  4789  63937  4789  6788	POPULATIO PERSONS 130 329 471 834 893 10044 19541 4392 4589 4362 26363 26966 26667 26667 26667 26763 17196 13528 10319 7819 293222 POPULATIO PERSONS 102257 79616 11278 5298 290565	PROP X  0.0 0.1 0.2 0.3 0.3 0.4 6.7 1.5 1.5 1.5 1.5 1.5 7.5 9.0 9.0 9.1 8.4 5.9 4.6 3.5 2.7 100.0  N PROP X 62.7 27.4 3.9 4.2 100.0	AL FEMALES J83615 58609
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75+ TOTAL POPULATION  7.USE OF ENGLISH LANGUAGE ENGLISH ONLY ENGLISH 1 OTHEP LANGUAGE ENGLISH OTHER LANGUAGES NO ENGLISH NOT STATED TOTAL POPULATION 5 YPS+  8.BIRTHPLACE OF PAPENTS OF BIRTHPLACE OF FATHEP AUSTRALIA UK AND ETRE OTHER EUROPE ASSIA	9637 9686 10253 10838 11485 57455 60117 12569 12338 11328 11285 52086 51703 42117 36107 33323 37214 35914 35914 35914 35914 35916 26247 19126 13190 14341 620163  THALES 472862 63397 7660 6505 17838 568262  THE AUSTI AUSTRALIA IALES FEMI IALES	FEMALES  9071 9553 9696 10538 10717 56432 12128 11258 11050 11238 11034 51213 51360 41429 35456 31989 324589 324589 324589 32455 16761 277694 624597  OTAL POPUI FEMALES 485596 57798 7872 18133 575222 18133 575222 18133 7872 18133 7872 18133 7872 18133 7872 18133 7872 18133 7872 18133 7872 18133 7872 18133 7872 18133	18708 19239 19748 21376 21376 21203 112246 116549 24697 24289 23508 103364 71563 65312 72130 103364 63566 71563 721170 60068 53796 41581 29971 41835 1244760 258458 121195 13483 14377 35971 1143483 N POPULAT AND EIREE 15 1485 1485 14976 14985 1498	1.55 1.67 1.88 9.89 2.89 1.88 1.88 2.89 1.88 1.88 1.88 1.88 1.88 1.88 1.88 1	95A9 9523 10819 1108112 110819 110819 110819 110819 110819 110819 110819 110819 1108112 110819 11081	9829 9387 9258 100957 49854 46953 10008 9742 9540 9150 8356 40441 36880 28370 22254 13372 24856 22386 22386 22386 22386 22386 22386 22386 22386 22386 22386 22386 23387 24855 483425  LIAN BORN FEHALES F 396602 20961 1114 15587 435359  OF HOTHERS S HALES 49937 29135 1199	18578 18918 19277 20542 970386 19202 970386 19699 19139 18275 17969 44597 346597 346597 346597 346597 42871 43871 448	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	HALES  88 163 234 391 473 5108 18062 2264 23155 11255 11255 11255 11255 11255 13504 137639 15056 74000 5224 3660 5224 3660 5224 3660 5224 3660 5224 3660 5224 3660 5224 3660 5224 3660 5224 3660 5224 3660 5224 3660 5224 5224 5224 5224 5224 5224 5224 522	FEMALES  42  466  497  493  4936  9479  2128  2148  2088  2198  10777  14481  13059  13778  14517  6128  5195  3729  4864  141172  EAS BORN FEMALES  60994  36878  4789  6778  139864	POPULATI PERSONS  130 329 471 834 893 10044 19541 4392 4589 4362 26363 22027 29156 26363 26966 26466 26466 264763 17196 13528 103182 293222  POPULATIO PERSONS  182257 79616 11278 12124 5290 565  STATED FEMALES 1422	PROP X 0.0 0.1 0.2 0.3 0.3 0.4 6.7 1.5 1.5 1.5 7.5 9.0 9.2 9.1 8.4 6.3 5.2 7 100.0 N PROP X 62.7 27.4 3.1 8.1 100.0 HALES 1706.0	AL Females 383815
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-94 55-59 60-64 65-69 70-74 75+ TOTAL POPULATION  7-USE OF ENGLISH LANGUAGE ENGLISH ONLY ENGLISH, 2+ OTHE LANGUAGES NO ENGLISH NOT STATED TOTAL POPULATION 5 YPS+  8-BIRTHPLACE OF PAPENTS OF BIRTHPLACE OF FATHEP AUSTRALIA UK AND EIRE OTHER EUROPE	9637 9686 10253 10838 11485 57456 60117 12569 12338 11328 11328 11338 11285 52086 13332 37214 29969 26247 19126 13190 14341 620163  THA LES 47286 6505 17838 568262  THE AUSTI AUSTRALTI IALES FEMI 149750 26267 10601 11629 11	9071 9553 9496 10538 10717 54790 56432 12128 11951 11680 11934 51213 51360 41429 35456 31989 35456 31989 35256 30199 27549 22455 16781 27494 624597  OTAL POPUL FEMALES 1 485596 57798 5823 7872 18133 575222 18133 575222 184859 143133 575222 184859 184869	18708 19239 19748 21376 21376 21203 112246 1165497 24289 23501 103364 835463 65312 72103 77170 60168 53796 41581 249760 244760 244760 244760 244760 244760 251796 41581 41835 1244760 251796 41581 41835 1244760 26168 272100 2721	1.55 1.66 1.66 1.66 1.66 1.66 1.66 1.66	95249 95239 100447 110447 120467 10045 99520 99520 99520 90124 90130 200133 200	9829 9387 9258 10095 10297 49854 469854 46981 9742 9540 9158 8836 40441 36880 28370 22374 1372 23381 22378 137360 13052 22386 12386 12386 12386 12387 435359  OF MOTHERS 5 HALES 4 495 9 193 7 291 1199 9 36	18578 18918 19277 20542 21309 102202 97008 20386 19699 19139 18275 17969 45276 4	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	HALES  88 163 234 391 473 5108 18062 2224 2155 11255 11255 11255 11255 11255 1255 13304 13764 14038 13563 9406 7400 5224 3660 7400 5224 3660 7400 5224 3660 7400 5224 3660 7400 5224 3660 15070 0 FEMALES 93263 4277 6559 5346 150701	FEMALES  166 237 453 520 4936 9479 2128 2148 2088 2198 10773 14481 13059 13202 12617 11748 11200 7791 6128 5095 3729 14481 1200 7791 6128 5095 3729 14720 1472 EAS BORN FEMALES 60994 36837 4789 6778 6778 139864	POPULATI PERSONS  130 329 471 834 893 10044 19541 4392 4589 4364 6382 22027 2215666 226363 226966 226363 17196 13528 10319 7389 7389 7389 7819 293222 POPULATIO PERSONS 182257 182255 STATED FEMALES 1422 124 111 421 12	PROP X 0.0 0.1 0.2 0.3 0.3 0.4 6.7 1.5 1.5 1.5 1.5 7.5 9.9 9.0 9.1 8.4 5.9 9.1 8.4 5.9 4.6 3.5 2.5 2.7 100.0 N PROP X 62.7 27.4 48.65 100.0	AL FEMALES 383815 40809 39894 2499 2658
COMPLETED YEARS  0 1 2 3 4 5-9 10-14 15 16 17 18 19 20-24 25-29 30-34 35-39 40-44 45-49 50-94 55-59 60-64 65-69 70-74 75+ TOTAL POPULATION  7.USE OF ENGLISH LANGUAGE ENGLISH, 10 THEP LANGUAGE ENGLISH, 2+ OTHEP LANGUAGES NO ENGLISH NOT STATED TOTAL POPULATION 5 YPS+  8.BIRTHPLACE OF PAPENTS OF BIRTHPLACE OF FATHEP TOTAL POPULATION 5 YPS+  AUSTRALIA UK AND ETRE OTHER EUROPE ASIA OTHER COUNTRIES HOT STATED OTHER COUNTRIES HOT STATED	9637 9686 10253 10838 11885 57455 60117 12559 12338 11338 11285 52086 11285 52086 12337 42117 36107 33323 37214 35914 29969 26247 16107 1620163  MALES 472862 63397 7660 6505 568262  THE AUSTI AUSTRALIVI AUSTRA	9071 9553 9496 10538 10717 54790 56432 12128 11951 11680 11934 51213 51360 41429 35456 31989 35456 31989 35256 30199 27549 22455 16781 27494 624597  OTAL POPUL FEMALES 1 485596 57798 5823 7872 18133 575222 18133 575222 184859 143133 575222 184859 184869	18708 19239 19748 21376 21376 212203 112246 22576 23504 22576 23504 22576 103364 71563 65312 71170 65068 53796 41581 41835 1244760  ATION S PERSON S 9 513483 14377 35971 143483 N POPULAT AND EIRE 15 1485 14377 35971 143483	1.55 1.67 1.68 9.89 9.89 9.89 2.109 1.88 6.77 5.28 1.88 6.37 5.72 1.88 1.83 1.83 1.83 1.83 1.83 1.83 1.83	95A93 95A93 10849 110819 110819 110819 120818 12081	9829 9387 9256 10095 10297 49854 46953 100085 10297 49854 40608 9742 9540 0836 40441 36880 28370 28370 28370 13052 23141 24956 22386 21421 17360 13052 22630 483425 LIAN BORN FEHALES F 39661 1114 15587 435359  OF HOTHERS S HALES 4 993 77 291 59 193 77 291 59 193 77 291 59 193	18578 18918 19277 20542 21309 102202 97008 20386 19699 19139 18275 17969 45276 4	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	HALES  88 163 234 473 5198 18062 2264 22155 11255 11255 11369 15060 7400 5224 3660 7400 5224 3660 7400 5224 3660 5224 5224 5224 5224 5224 5224 5224 522	FEMALES  166 237 237 433 420 4936 9479 2128 2148 2148 2148 2148 2198 11778 112617 11748 11260 77791 6128 5995 3729 4864 141172 EAS BORN FEMALES 68994 36877 6778 2586 139864	POPULATI PERSONS  130 329 471 834 893 10044 19541 4392 4589 4362 26363 22027 29156 26363 26966 26466 264663 17196 13528 103182 293222  POPULATIO PERSONS  182257 79616 1278 12124 5299 293565	PROP X 0.0 0.1 0.2 0.3 0.3 0.4 6.7 1.5 1.5 1.5 7.5 9.0 9.1 8.4 6.3 5.2 7 100.0 N PROP X 62.7 27.4 3.1 8.4 100.0 TOT/ MALES 100.0 TOT/ MALES 271867 371867 371867 371867 371867 371867 371867 371867 371867 371867 371867	AL FEMALES 383815 60809 39894 2449

SOUTH AUSTRAL TA

9.BIRTHPLACE OF PARENTS	OF THE DY	ERSEAS D	NEN BOBII	LATION										
	AUSTRA	L TA	UK AND	FISC		IPLACE OF EUROPE	MOTHER	Δ	OTHER C	DUNIVIE	S NOT	STATED	101	AL
BIRTHPLACE OF FATHER		EMALES						FEMALES						
AUSTRALIA	1157	1148	476	673	66	96	53	37	146	19	7 1		1912	2147
UK AND ETRE	778	528	75139	74410	866	737	414	445	635	56				77064
OTHER EUPOPE	236 41	100	721	594	57613	48890	185	173	303	23			60159 5009	50375 4515
ASIA OTHER COUNTRIES	254	48 190	340 523	29 7 52 6	163 186	148 192	4347 59	3947 48	76 3417	5: 324		.2 15 12 26		4222
NOT STATED	8	14	187	350	163	876	2 ú	36	12	2	1 169	3 1552	2083	2849
TOTAL OVERSELS BORN	2474	2121	77366	76949	59075	50939	5077	4686	4589	433	346	9 2147	152050	141173
10.BIRTHPLACE.CITIZENSHI	P AND PER	100 OF R	E STOE NCE											
PIRTHPLACE	TOTAL		COUNT		ITIZENSI OTHEP C		407 FT			- W-40F		OF RESIDE	NCE NOT ST	1750
CITIACE		EMALES					NOT ST	FEMALES		5 YEARS FEMALE		FEMALES		
AUSTRALIA												_		
NEW SOUTH WALES VICTOPIA	19713 20494	21201 21981	1971 3 20494	21 26 1 21 98 1										
QUEENSLAND	4185	4797	4185	4797										
SOUTH AUSTRALIA HESTFRN AUSTRALIA	370438			379753										
TASMANIA	5600 2537	55 6 1 25 8 7	5600 2537	5561 2587				н.	Α.					
NORTHERN TERRITORY	1357	1454	1357	1454										
AUST CAP TERRITORY AUSTFALIA, UNCEFINED	378 43360	359 45732	378 43360	359 45732										
TOTAL AUSTRALIAN ROTH	468111			463424										
AVEREEAS														
OVERSEAS New 7falano	2113	1985	600	648	1436	1246	77	91	75 0	65	4 77	72 765	5 92	566
UK AND EIPE	79409	74473	25345	25054	53146	52287	915	1131	10566	1063	1 4670	2 4365	24141	24789
CANADA USA	517 1328	493 1104	149 231	141 152	364 1081	348 948	3 17	3	166 761			37 190 47 273		123 156
AUSTRIA	1081	1123	825	858	255	256	2	9	28			14 62		457
GERMANY	7631	7762	5644	5727	1926	1976	60	59	395					2688
NETHERLANDS CZECHOSLOVAKIA	5717 929	5024 511	4067 786	3491 434	1611 128	1506 76	39 15	28 1	179 32			71 2999 15 289		1842 204
HUNGARY	1656	1023	1502	932	137	7 B	17	13	5 1	. 3	9 81	68 52	756	460
POLAND USSR	4125 556	2789 717	3648 481	2488	419 55	274	58 20	27	73 16	_		93 151: 93 37:		1164 315
YUGOSLAVIA	51 A7	7,17 3816	481 3524	640 2505	1539	62 1235	124	14 75	16 311					1531
GREECE	7712	6994	5713	4983	1919	1909	80	103	333	31	e 42	22 3 83	6 3157	2840
ITALY Malta	17275 1201	14668 954	10918 589	8509 503	6141 607	5952 441	216 12	206 10	51 6 10 6			84 846! 75 53!		5680 345
CYPQUS	892	759	45 9	352	427	397	7	10	177	13		57 33	359	287
TURKEY,LEBANON Egypt	681 547	619	458 446	428 404	219 91	187	5 10	13	124			84 21' 25 28		287 220
OTHER EUROPE	7227	527 5704	5385	4105	1757	189 1498	165	101	21 514					2159
OTHER ASIA	4102	3851	2218	2148	1785	1609	99	94	1359	124				1112
OTHER AMERICA OTHER AFRICA	573 1875	584 1192	155 556	174 655	497 496	385 524	11 24	25 13	273 288			39 16. 15 56		159 <b>33</b> 2
OTHER OCEANIA	510	490	400	367	84	33	25	31	131		-	66 13		236
AT SEA Total overseas rorn	157051	12	2,024	12	76026	73399	2004	20 6 S	1712		0 0 835		6 2 4 51425	6 48159
TOTAL DVEKSERS FORM	152051	141173	74021	65713	70020	73377	2004	2005	LILE	1036	.0 035	. , , , ,	- 51465	40223
TOTAL FORULATION	620162	624598	542131	549134										
11.PERIOD OF PESIDENCE I	N AUSTRAI	LIA OF PE	PSONS BÒ	RN OVER	RSEAS	14 . A GE	LEFT S	HOOL	K A	LES F	EMALES	PERSONS	PROP X	
RESIDENTS	MALES		S PERSO											
PERIOD UNDER 1 YEAR	193	5 202	4 39	<b>5</b> 0	1.4			OR YOUNG		16050	15343	29393	2.4	
1 AND UNDER 2 YEARS	291		• 37									36570		
2 AND UNDER 3 YEARS	5 21 (	302	1 59		2.0	13 YEA	RS OF A			17639 11292	18931 110715	36570 212038	2.9 17.0	
	352	L 344	2 69	39 62	2.4	14 YES	RS OF A	6E 6F	10	11292 19255	110715 105293	212038 194548	17.0 15.6	
3 AND UNDER 4 YEARS	352: 3466	l 344 5 361	2 69 5 <b>78</b>	39 62 82	2.4	14 YES 15 YES 16 YES	RS OF AL	SE SF: GE	1.0 6	1292 19255 12976	110715 105293 88346	212008	17.0 15.6 13.8	
3 AND UNDER 4 YEARS 4 AND UNDER 5 YEARS 5 AND UNDER 10 YEARS	352: 3466 3746 2146	1 344 5 361 4 353 7 2054	2 69 5 <b>78</b> 4 72 5 420	39 62 82 78 12 1	2.4 2.5 4.5	14 YEF 15 YEF 16 YEF 17 YEF 18 YEF	RS OF ALL RS OF	GE GE GE GE	1 ( 6	11292 19255 12976 52996 23170	110715 105293 88348 47772 14391	212008 194548 171324 100768 37561	17.0 15.6 13.8 6.1 3.0	
3 AND UNDER 4 YEARS 4 AND UNDER 5 YEARS 5 AND UNDER 10 YEARS 10 AND UNDER 15 YEARS	352: 3466 3746 2146: 1912:	1 344 5 361 6 353 7 2054 1 1860	2 69 5 78 4 72 5 420 6 377	39 62 82 78 12 1	2.4 2.5 4.5	14 YEF 15 YEF 16 YEF 17 YEF 18 YEF 19 YEF	RS OF AURS OF	GE GE GE GE OR OL	1 ( 6	01292 39255 32976 52996 23170 11488	110715 105293 88348 47772 14391 5050	212008 194548 171324 100768 37561 16537	17.0 15.6 13.8 8.1 3.0	
3 AND UNDER 4 YEARS 4 AND UNDER 5 YEARS 5 AND UNDER 10 YEARS	352: 3466 3746 2146	1 344 5 361 4 353 7 2054 1 1860 7 2435	2 69 5 78 4 72 5 420 6 377 6 512	39 62 82 78 12 1 27 1	2.4 2.5 4.5	14 YEF 15 YEF 16 YEF 17 YEF 18 YEF 19 YEF	RS OF AURS OF	GE GE GE GE	1 ( 6	11292 19255 12976 52996 23170	110715 105293 88348 47772 14391 5050 4352	212008 194548 171324 100768 37561	17.0 15.6 13.8 6.1 3.0	
3 AND UNDER 4 YEARS 4 AND UNDER 5 YEARS 5 AND UNDER 10 YEARS 10 AND UNDER 15 YEARS 15 AND UNDER 25 25 YEARS AND OVER NOT STATED	352: 346: 374: 2146: 1912: 2687: 1591: 5125:	1 344 5 361 4 353 7 2054 1 1860 7 2435 2 1253 5 4005	2 69 5 78 4 72 5 420 6 377 6 512 2 284 9 993	39 62 82 78 12 12 13 14 44	2.4 2.5 4.5 13.8 17.7 9.8	14 YEF 15 YEF 16 YEF 17 YEF 18 YEF 19 YEF NEVER	RS OF ALL ATTENDES	GE GE GE GE OR DL D SCHOOL NG SCHOOL	11 6 6 9 0 0 1	01292 39255 32976 52996 23170 11488 3690	110715 105293 88348 47772 14391 5050 4352	212038 194548 171324 100768 37561 16537 8042	17.0 15.6 13.8 6.1 3.0 1.3 0.6	
3 AND UNDER 4 YEARS 4 AND UNDER 5 YEARS 5 AND UNDER 10 YEARS 10 AND UNDER 15 YEARS 15 AND UNDER 25 25 YEARS AND OVER	352: 3468 3746 2146: 1912: 2687: 1591:	1 344 5 361 4 353 7 2054 1 1860 7 2435 2 1253 5 4005	2 69 5 78 4 72 5 420 6 377 6 512 2 284 9 993	39 62 82 78 12 12 13 14 44	2.4 2.5 4.5 13.0 17.7 9.8	14 YER 15 YER 16 YER 17 YER 18 YER 19 YER NEVER STILL NOT AS	RS OF ABOUT OF ABOUT OF ABOUT ABOUT ABOUT ABOUT ABOUT ABOUT ATTENDISTENDING	GE GE GE GE OR OL O SCHOOL NG SCHOOL	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01292 39255 32976 52996 23170 11488 3690 37279	110715 105293 88348 47772 14391 5050 4352 129268 51801	212038 194548 171324 100768 37561 16537 8042 266546 136550	17.0 15.6 13.8 8.1 3.0 1.3 0.6	
3 AND UNDER 4 YEARS 4 AND UNDER 5 YEARS 5 AND UNDER 10 YEARS 10 AND UNDER 15 YEARS 15 AND UNDER 25 25 YEARS AND OVER NOT STATED	352: 346: 374: 2146: 1912: 2687: 1591: 5125:	1 344 5 361 4 353 7 2054 1 1860 7 2435 2 1253 5 4805 4 13973	2 69 5 78 4 72 5 420 6 377 6 512 2 284 9 99 6 2099	39 62 82 78 12 12 13 14 44	2.4 2.5 4.5 13.8 17.7 9.8	14 YEF 15 YEF 16 YEF 17 YEF 18 YEF NEVER STILL NOT A AGE	RS OF AGRES	GE GE GE GE GE OR OL O SCHOOL NG SCHOOL ARS	11 6 9 0 0 1 1	01292 39255 32976 52996 523170 11488 3690 37279 54749 51899	110715 105293 88348 47772 14391 5050 4352 129268 51801 49374 2427	212008 194548 171324 100768 37561 16537 8042 266546 136550 101272 5277	17.0 15.6 13.8 8.1 3.0 1.3 0.6 21.4 8.6 8.1	
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3 AND UNDER 4 YEARS 4 AND UNDER 5 YEARS 5 AND UNDER 13 YEARS 10 AND UNDER 15 YEARS 15 AND UNDER 25 25 YEARS AND OVER NOT STATED TOTAL RESIDENTS	352: 346: 374: 2146: 1912: 2687: 1591: 5125: 15021:	1 344 5 361 4 353 7 2054 1 1860 7 2435 2 1253 5 4805 4 13973	2 69 5 78 4 72 5 420 6 377 6 512 2 284 9 993 6 2899 6 32	39 62 82 78 12 12 13 13 14 14 14 15 10 11	2.4 2.5 4.5 13.8 17.7 9.8 34.3	14 YEF 15 YEF 16 YEF 17 YEF 18 YEF 19 YEF NEWER STILL NOT A AGE NOT S	RS OF AGRES	GE GF GE GE GE GE GE OR DL OR SCHOOL ARS ARS	11 6 9 0 10 11 11	01292 39255 32976 52996 523170 11488 3690 37279 54749 51899	110715 105293 88348 47772 14391 5050 4352 129268 51801 49374 2427	212008 194548 171324 100768 37561 16537 8042 266546 136550 101272 5277	17.0 15.6 13.8 8.1 3.0 1.3 0.6 21.4 8.6 8.1	
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3 AND UNDER 4 YEARS 4 AND UNDER 5 YEARS 5 AND UNDER 10 YEARS 10 AND UNDER 15 YEARS 15 AND UNDER 25 25 YEARS AND OVER MOI STATED TOTAL RESIDENTS VISITOPS	352 3466 374 2146 1912 2687 1591 5125 15021 1833	1 344 5 361 4 353 7 2054 1 1860 7 2435 2 1253 5 4805 4 13973	2 69 5 78 4 72 5 420 6 377 6 512 2 28 9 993 6 2 899 6 32 2 2932	39 62 82 78 12 1 27 1 33 1 44 114 3 50 10	2.4 2.5 4.5 13.9 17.7 9.8 54.3	14 YEF 15 YEF 16 YEF 17 YEF 18 YEF 19 YEF NEWER STILL NOT AS AGE AGE NOT ST	RS OF AGRES	GE GF GE GE GE GE GE OR DL OR SCHOOL ARS ARS	DER :	01295 39295 32976 52996 23170 11488 38690 37279 54749 2850 31578 20162	110715 105293 88348 47772 14391 5050 4352 129268 51801 49374 2427 33333 624596	212008 194548 171324 100768 37561 16537 8042 266546 106550 101272 5277 64911	17.0 15.6 13.8 8.1 3.0 1.3 0.6 21.4 8.6 8.1 0.4	
3 AND UNDER 4 YEARS 4 AND UNDER 5 YEARS 5 AND UNDER 10 YEARS 10 AND UNDER 15 YEARS 15 AND UNDER 25 25 YEARS AND OVER NOT STATED TOTAL RESIDENTS  VISITOPS  TOTAL OVERSEAS PORN  12.RELIGIOUS DENOMINATIO BAPTIST	352 3466 374 2146 1912; 2687; 1591; 5125; 15021; 183; 15205; N MALES	1 344 361 4 353 7 2054 1 265 2 1253 4 13973 5 143 0 14117 FEMALE	2 69 5 78 5 78 5 420 6 377 6 51? 2 284 9 993 6 2899 6 32 2 2932 5 PERSO 3 220	39 62 77 12 27 13 33 11 44 55 10 71 11 11 12 11 11 11 11 11 11 11 11 11 11	2.4 2.5 2.5 4.5 3.0 17.7 9.8 34.3 10.0 1.1	14 YEF 15 YEF 16 YEF 17 YEF 19 YEF NEVER STILL NOT AS AGE NOT ST TOTAL	RS OF AL RS OF	GE GE GE GE GE OR OL OR SCHOOL ARS ARS ION IONS-HIG	DER :	11292 19255 192576 52976 52976 533170 1488 3690 37279 54749 51699 31578 20162	110715 105293 883348 47772 14391 5050 4352 129268 51801 49374 2374 33333 624596	212038 194548 171324 100768 37561 16537 8042 266546 106572 5277 64911 1244757	17.0 15.6 13.8 8.1 3.0 1.3 0.6 21.4 8.6 8.1 0.4 5.2 105.0	
3 AND UNDER 4 YEARS 4 AND UNDER 10 YEARS 5 AND UNDER 10 YEARS 10 AND UNDER 25 25 YEARS AND OVER NOT STATED TOTAL RESIDENTS  VISITOPS  TOTAL OVERSEAS PORN  12.RELIGIOUS DENOMINATIO  BAPTIST CATHOLIC, POMAN CATHOLIC	352: 3346; 374: 2146: 1912: 2687: 1591: 5125: 15021: 183: 15205: N MALES	1 344 361 37 2054 1 1860 7 2435 2 1253 5 405 5 405 1 3973 5 143 0 14117 FEMALE 1 12462	2 69 5 78 72 5 420 6 377 6 51? 2 284 9 993 6 2 899 6 3 2 2 2 93 2 5 PERSO 3 2 20 3 2 475	39 62 74 12 12 77 144 15 16 17 1 18 18 18 18 18 18 18 18 18 18 18 18 1	2.4 2.4 2.5 2.5 3.9 9.8 3.4.3 30.0 1.1	14 YEF 15 YEF 16 YEF 17 YEF 19 YEF NEVER STILL NOT A AGE NOT ST TOTAL	RS OF AL ATTENDE  AL RAST  AL RAST	GE G	DER :	11.292 192255 192976 123170 123170 131488 13690 137279 54749 2850 131578 20162 14162	110715 105293 80348 47772 14391 5050 4352 129268 51801 49374 2427 33333 624596	212038 194548 171324 100768 37561 16537 8042 266546 136550 101272 5277 64911 1244757	17.0 15.6 13.8 6.1 3.0 0.6 21.4 6.6 8.1 0.4 5.2 10.0 PROP X	
3 AND UNDER 4 YEARS 4 AND UNDER 5 YEARS 5 AND UNDER 10 YEARS 10 AND UNDER 15 YEARS 15 AND UNDER 25 25 YEARS AND OVER NOT STATED TOTAL RESIDENTS  VISITOPS  TOTAL OVERSEAS PORN  12.RELIGIOUS DENOMINATIO BAPTIST	352 3466 374 2146 1912; 2687; 1591; 5125; 15021; 183; 15205; N MALES	1 344 361 4 353 7 2054 1 260 7 2435 2 1253 2 1253 5 4005 1 3973 5 143 7 FEMALE 1 1164 1 12462 1 12462 5 14307	2 69 4 72 5 420 6 377 6 512 2 204 9 93 6 2099 6 32 2 2932 5 PERSO 3 2201 1 2 475 4 2753	39 62 62 76 12 1 133 1 144 1 1550 10 10 10 10 10 10 10 10 10 10 10 10 10	2.4 2.5 2.5 4.5 3.0 17.7 9.8 34.3 10.0 1.1	14 YEF 15 YEF 16 YEF 17 YEF 19 YEF NEVER STILL NOT AS AGE NOT SS TOTAL	RS OF ALL RS OF	GE GE GE GE GE GE GE OR OL O SCHOOL ARS ARS I ON I ONS-HIG	DER :	11.292 19255 19276 12296 12140 11400 11400 137279 15109	110715 105293 88348 47772 14391 5050 4352 129268 51801 49374 2427 33435 624596 INED TEMALES 474 1452 4452	212038 194548 171324 100768 37561 16537 8042 266546 136530 101272 5277 64911 1244757 PERSONS 2652 4441 16250	17.0 15.6 13.8 8.1 3.0 1.3 0.6 21.4 8.6 8.1 0.4 5.2 105.0 PROP X	
3 AND UNDER 4 YEARS 4 AND UNDER 13 YEARS 5 AND UNDER 13 YEARS 10 AND UNDER 15 YEARS 15 AND UNDER 25 25 YEARS AND OVER NOT STATED TOTAL RESIDENTS  VISITOPS  TOTAL OVERSEAS PORN  12.RELIGIOUS DENOMINATIO  BAPTIST CATHOLIC, POMAN CATHOLIC CHURCH OF ENGLAND LUTHERAN METHODIST	352: 3146: 374: 2146: 1912: 2687: 15915: 15021: 183: 15205: N MALES 1036: 12295: 13226: 3038: 3038: 3039:	1 344 361 363 7 2054 1 1860 7 2435 2 1253 5 4805 5 13973 5 143 0 14117 FEMALE 1 12462 1 12462 1 12462 1 12462 1 1273 1 1973	2 69 78 4 72 5 420 6 377 6 512 2 264 9 6 32 2 2 2 3 3 2 2 2 3 3 2 2 2 3 3 3 2 2 0 3 1 2 4 2 753 1 1 1958	399 62 77 62 77 112 114 133 144 1350 107 71 108 PRO  04 77 135 144 149 190 190 190 190 190 190 190 190 190 19	2.% 2.5 2.5 4.5 4.5 17.7 9.8 300.0 1.1 100.0 1.0 1.0 1.0 1.0 1.0 1.0 1	14 YEF 15 YEF 16 YEF 17 YEF 19 YEF 19 YEF NOT A AGE NOT S' TOTAL 15 OU!	RS OF AL ATTENDE  AL AL AL RAL RAL AL A	GE G	DER :	11.292 19255 192976 123170 123170 131488 3690 37279 54749 1850 2850 31578 20162 2178 2178 2615 11778	110715 105293 80348 47772 14391 5050 4352 129268 51801 49374 2427 33333 624596 AINED EHALES 474 1825 4522 15704	212038 194548 171324 100768 37561 16537 8042 266546 106550 101272 5277 64911 1244757 PERSONS 2652 4441 16250 38431	17.0 15.6 13.8 6.1 3.0 0.6 21.4 6.6 8.1 0.4 5.2 10.0 PROP X	
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3 AND UNDER 4 YEARS 4 AND UNDER 5 YEARS 5 AND UNDER 10 YEARS 10 AND UNDER 15 YEARS 15 AND UNDER 25 25 YEARS AND OVER NOT STATED TOTAL RESIDENTS  VISITOPS  TOTAL OVERSEAS PORN  12.RELIGIOUS DENOMINATIO BAPTIST CATHOLIC.POMAN CATMOLIC CHURCH OF ENGLAND LUTHERAN METHODIST PRESSYTERIAN OTHER CHRISTIAN TOTAL CHRISTIAN MEBREW	352 346 374 2146 1912 2687 15915 51255 15021 1833 15205 N MALES 1036 12295; 13226 3038 9290 1668 6564 87120	1 344 361 1 363 7 2054 1 263 2 1253 4 13973 5 143 5 143 7 FEMALE 1 1164 1 12462 1 1246	2 697 5 78 4 72 5 420 6 512 2 204 9 993 6 2099 6 32 2 2932 5 PERSO 3 220 4 275 4 275 4 275 4 275 1 623 1 1 364 1 347 9 1 364 1 7 43 7 1 10	39 62 62 76 62 77 62 77 64 64 67 67 67 67 67 67 67 67 67 67 67 67 67	2.4 2.5 2.5 14.5 17.7 9.8 340.0 1.1 10.0 10.0 10.9 2.1 15.0 15.7 2.6 11.0 78.3	14 YEF 15 YEF 16 YEF 17 YEF 18 YEF 19 YEF NEVER STILL NOT A AGE AGE NOT S TOTAL  15 OUI BACHEI DIPLOI TECHN' TRADE LEVEL NO QU	RS OF ALL ATTENDE TO THE THE THE TO THE THE TO THE	GE G	10	11.292 19255 19276 12296 123170 11488 3690 137279 151899 12850 128578 12978 20162 VEL 08T/A 4LES 7 11798 14728 14728 14728 14732	10715 105293 88348 47772 14391 5050 4352 129268 51801 49374 2427 33333 624596 43NED FEMALES 474 1825 4452 15704 20379 11601 704 20379 11601 705 20379 11601 705 20379 11601 705 203799 203799 203799 20379 2	212038 1945%8 171324 100768 37561 16537 80%2 2665%6 106272 5277 64911 1244757 PERSONS 2652 4441 16250 38431 37701 91934 10623 630498	17.0 15.6 13.8 8.1 3.0 1.3 0.6 21.4 8.6 8.1 0.4 10.5 10.0 9.3 0.5 1.8 3.3 4.1 10.1	
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JAND UNDER 4 YEARS 4 AND UNDER 5 YEARS 5 AND UNDER 10 YEARS 10 AND UNDER 15 YEARS 15 AND UNDER 25 25 YEARS AND OVER NOT STATED TOTAL RESIDENTS  VISITOPS  TOTAL OVERSEAS BORN  12.RELIGIOUS DENOMINATIO BAPTIST CATHOLIC, POMAN CATHOLIC CHURCH OF ENGLAND LUTHERAN METHODIST PRESSYTERIAN OTHER CHRISTIAN TOTAL CRISTIAN TOTAL CRISTIAN TOTAL CRISTIAN TOTAL CRISTIAN TOTAL CRISTIAN TOTAL CRISTIAN OT 2LASSIFIABLE NO RELIGIOUS DENOM NOT STATED TOTAL POPULATION  13.EDUCATIONAL INSTITUTI SCHOOL PRIMARY SEZONDARY PPIMARY OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER TOTAL FOR THER OTHER OTHER TOTAL FOR THERE OTHER OTHER TOTAL FOR THERE OTHER OTHER OTHER TOTAL FOR THERE OTHER OT	352: 3146: 374: 2146: 1912: 2687: 1502: 1502: 1502: 1603: 15205: 1036: 12295: 13225: 13225: 13223: 1656: 17295: 1666: 17295: 1666: 17296: 1672	1 344 361 361 363 7 205 605 7 205 7 205 7 205 8 307 8 143 9 141 1 246 1 1246 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 69 78 4 72 5 4 20 6 377 76 5 51 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	39 62 62 76 62 77 62 112 112 113 114 115 0 115 115 115 115 115 115 115 115 1	2.6 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	14 YEE 15 YEE 16 YEE 17 YEE 17 YEE 19 YEE 19 YEE NOT AL 15 OUI DOCTOO GRADUL BACHED TRADEL LEVELUS TOTAL 16 I M NOT AL 16 I M NOT AL 16 I M NOT AL 16 I M NOT AL 16 OVER OVER OVER OVER OVER OVER OVER OVER	RS OF ALL RS OF	GE OR ONG SCHOOL ARS ARS ION IONS-HIG ERS OBGR ERS ION IONS-HIG ION	DER :	11.292 192.5976 192.976 192.976 192.976 192.976 192.976 193	10715 105293 88348 47772 14391 5050 4352 129268 51801 49374 24273 3624596 4946 49474 1825 15704 20379 11601 7368 7369 46240 464001 464001 464001 464001 464001 464001	212038 194548 171324 100768 37561 16537 80	17.0 15.6 13.8 8.1 3.0 1.3 0.6 21.4 8.6 8.1 0.4 10.5 11.8 3.5 11.8 3.5 11.8 3.5 11.8 3.5 11.8 3.5 11.8 3.5 11.8 3.5 11.8 9.9 9.9 10.0 10.0 10.0 10.0 10.0 10.0 1	
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SOUTH AUSTRALIA				
17. DUPATION OF PRESENT MARR	IAGE FE	EMALES		
UNDER 1 YEAR		9106		
1 AND UNDER 2 YEARS 2 AND UNDER 3 YEARS		7752 990#		
3 AND UNDER 4 YEARS		9737 9573		
4 AND UNDER 5 YEARS 5 AND UNDER 10 YEARS		44204		
10 AND UNDER 25 YEARS 25 YEARS OR HOPE		99109 96846		
NOT STATED TOTAL HOW MARRIED WOMEN		9236 295469		
TOTAL HOW MARKEEN WOMEN				
18.TOTAL ISSUE		EMALES		
NO. OF EVER MARRIED WOMEN H	ITH	42822		
1 CHILD 2 SHILDREN		54399 105321		
3 CHILDREN	•	72579 39589		
4 CHILDREN 5 CHILDREN		17662		
6 CHILDREN 7 CHILDREN		8660 4241	,	
4 OP MORE CHILDREN NUMBER:NOT STATED		4951 19141		
TOTAL EVER HARRIED HOHEN		369366		
		E AND NUM	n FD	
19.CHILDMINDING FACILITIES	MALES F	EMALES P	ERSONS P	ROP %
FACILITIES USED CHILDCARE CENTRE	6212	5628 1387	11839	9.5
AT HOME, NOT BY PARENTS AT ANOTHERS HOME	1500 2871	1387 3076	2887 · 5946	2.3 4.9
ELSENHERE	1614	993	2007	1.6
USING 1 FACILITY ONLY	1 2 7 9 7	10301	21095	16.9
	c +	26	677 74	0.5 0.1
TOTAL CHILDREN MINDED	11169 50529	10680 47558	21849 98887	17.5 78.7
NOT KINDED NOT STATED	2291	2403	124630	3.8
TOTAL CHILDREN J-5 YRS	63989			100.0
20.PENSIONS OR SOCIAL SECU	RITY BENEI	FITS RECE! Females	IVED Persons	PROP Z
AGE	71.576	72286	106813	11.7
AGE MIDDWS PENSION(EXCL.MAR) MARREPAT SERVICE PENSION SUPERANNUATION ANNUITY UNEMPLOYMENT BENEFIT	22413	18066	40479	2.3
SUPERANNUATION AMMULTY UNEMPLOYMENT BENEFIT	13514 6753	4635	20841 11399	1.2
UNCHPLOTHENT BENEFIT OTHER PENSION, BENEFIT TOTAL PECEIVING PENSION NOT RECEIVING PENSION NOT STATED	13857 79817	12142 119844	25998 199661	2.8 21.8
NOT RECEIVING PENSION	357364	331142	688506 26521	75.3 2.9
NOT STATED TOTAL POPULATION 15 YPS+	45068A	464000	914688	100.0
25.0CCUPATION - EMPLOYED P	OPULATION			
G. PROFESSIONAL TECHNICAL	MALES	FEMALES	PERSONS	PROP X
	9298	13352 14846	22650 18971	4-1 3-5
TEACHERS MED.DENT.NRSES.MED TECH OTHER	21033	5239	26272 67893	4.8
TOTAL HAJOR GROUP S	34455	33437		
1. ADMIN. EXEC. ETC. TOTAL 2. CLERICAL HORKERS, TOTAL	29608 29254	4841 54310	33449 82564	6.1 15.1
3. SALES WORKERS, TOTAL	20479	22720	43199	7.9
4. FAR PERS, FISHERMEN, ETC	32611	15084	49635	8.9
FRMR, FRM HKR, MOOL CLSR HUVTERS TIMBER MOPKERS	679	25	704 995	0 - 1 0 - 2
FISHEPMAN Total Hajor Group 4	914 34203	81 16190	50394	9.2
5.HINERS, QUARRYMEN, TOTAL	1259	<b>4</b> 6	1306	9.2
6. TRANSPORT, COMMUNICATION				
SHIPPING, AIR TRANSPORT	995	. 33	1003 3439	0.2
RAIL TRANSPORT ROAD TRANSPORT	3406 15570	722	16292	3.0
OTHER TRY, COMMUNICATION TOTAL MAJOR GROUP 6	3303 23274	2628 3591	5131 26865	1.1 4.9
7/A.PROD PROC MORKERS, LAB	nusess			
TEXTILES, LEATHER	2870	4651 5322	7521 70176	1.4 12.8
METAL, ELECTRICAL HOOD TECH, BUILDING	64854 29353	615	29598	5.4
OTHER PROD PROC HORKERS LABOURERS	16578 17801	7451 1352	24029 19154	3.5
OTHER TOTAL MAJOR GROUP 7/8	19794 150979	1341 207 <b>3</b> 2	21135 171710	3.9 31.4
9. SERVICE, SPORT, RECREATION FIRE, POLICE, ETC	4936	205 12429	5141 14202	0.9 2.6
DOMESTIC SYCE HOPKERS OTHER	1773 7372	18056	25428	4.6
TOTAL MAJOR GROUP 9	14080	30690	44771	8.2
10.ARMED FORCES, TOTAL	2 66 7	111	2771	0.5
11.0THER.NEI.N/S.TOTAL	10668	12340	22408	4.1
TOTAL PHPLOYED POPULATION	348328	199009	547335	100.0
Z6.IHOUSTRY - EMPLOYED PO	PULATION	FEMALES	PERSONS	PROP %
A.AGRICULTURE, ETC		16172	45493	
AGRICULTURE, AG SEPVICES FORFSTPY, TIMBER	756	62	81 P 1124	: 0.1
FISHING, HUNTING UNDEFINED	96 2 1 3	162	18	0.0
TOTAL DIVISION A	31051	16402	47453	8.7

1.OCCUPATIONAL STATUS OF T	THE POPULA MALES F	TION EMALES	PERSONS P	ROF X
EMPLOYER	55168	25711	89874	6.5
EMPLOYER, SELF-EMPLOYED HAGE, SALARY EARNER	291670	166638	458308 8148	36.8 0.7
HELPER UNPAID TOTAL EMPLOYED	1489 348326	6659 199008	547334	44.0
UNEHPL OYED	10608	8947	19555	1.6
OTAL IN THE LARDUR FORCE	358934	207955	566889	45.5
OT IN THE LABOUP FORCE				
(15 YRS OF AGE OF MORE)	91750	256046	347796	27.9
JNOER 15 YEAPS OF AGE	169471	160595	330 666	26.5
TOTAL POPULATION	620156	624596	1244752	100.0
22.AGE OF THE LABOUR FORCE				
AGE GROUP	MALES	FEMALES	PERSONS	PROP %
15-19	34513 46532	31426 34519	65939 81051	11.6 14.3
20-24 25-29	49388	25843	75232	13.3
30-34 35-39	40697 34813	21321 21199	62018 56012	9.9
40-44	32019	19452	51471 55078	9.1 9.7
45-49 50-54	35323 33506	19755 16496	50002	8. 6
55-59	26501	10413	36913	6.5 4.1
60-64 65-69	18429 4352	4568 1859	22989 6211	1-1
65-69 70+	2863	1113	3976	0.7 130.0
TOTAL IN THE LABOUR FORCE	358935	207955	566890	
23.MARITAL STATUS OF THE	LABOUR FOR MALES	CE FEMALES	PERSONS	PROP X
NEVER MARRIED	88891	56865	144956	25.6
NOW MARRIED	252100	134030	385130	68.1 2.4
PERMANENTLY SEPARATED DIVORGED	8045 7197	5620 5582	13666 12779	2.3
MIDOMED	3580	5858	9359 566839	100.0
TOTAL IN THE LABOUR FORCE	358934	207955	200033	10000
24. INDUSTRY SECTOR - EMPL	OYEO POPU Males	LATION FEMALES	PERSONS	PROF %
AUSTRALIAN GOVERNMENT	26510	8232	34741 99075	6.3 18.1
STATE GOVERNMENT LOCAL GOVERNMENT	57874 5478	41281 1054	6524	1.2
NON GOVERNMENT	258670	148519		74.4 106.0
TOTAL EMPLOYED POPULATION	348324	199006	547329	100.0
26.INDUSTRY (CONTO)			PERSONS	PROP %
B. MINING	MALES	FEMALES		*
HE TAL COAL	709 245	67 38		
OIL.NATURAL GAS	117	4	121	
OTHER AND UNDEFINED TOTAL DIVISION B	2054 3123	233 342		
C. MANUFACTURING				
FOOD, DRINK, TOBACCO	12470 2519	4921 3903		
TEXTILES, CLOTHING WOOD, FURNITURE	7533	120	6741	1.6
HETAL PRODS. MACHINERY	49489 16322	9848 5378		
OTHER AND UNDEFINED TOTAL DIVISION C	88333			
D. ELECTRICITY, GAS, HATER			605	5 1.1
ELECTRICITY, GAS WATER, SEMERA GE, OP A INA G	5714 E 3810	341 18		2 0.7
UNDEFINED	0		0	0 0.0 5 1.8
TOTAL DIVISION D	9524			
E.CONSTRUCTION TOTAL	40154	402	4 4417	,
F. WHOLESALE, RETAIL TRADE WHOLESALE AND UNDEFINE	E ED 23763	925	3301	7 6.0
RETAIL	35357	3234	6 6770	
TOTAL DIVISION F	59120	4160	2 10072	2 1001
G. TRANSPORT AND STORAGE	8674	155	6 1023	0 1.9
ROAD TRANSPORT RAIL TRANSPORT	6998		7 747	7 1.5
MATER TRANSPORT	2581 1306	. 11		6 0.3
AIR TRANSPORT STORAGE, OTHR TPT, UNDE	F 1789	79	0 246	6 0.5
TOTAL DIVISION G	21337	319	-	
H. COMMUNICATIONS, TOTAL	7952			
I.FINANCE.ETC.TOTAL J.PUB ADMIN.DEFENCE.TOT	18330 AL 16660			
K.COMMUNITY SERVICES				
HE ALTH	7470 1311			2G 6.3
EDUCATION OTHER AND UNDEFINED	897			
L.ENT.RECR.HOTEL,RESTAU	IRAN TS			
ENTERTAINMNT, RECREATI	ON 294			
RESTAURNTS, HOTELS, CLU OTHER AND UNDEFINED	IBS 513 191		17 64	82 1-1
TOTAL DIVISION L	999			86 4.
M. OTHER . NEI . N/S, TOTAL	1317	4 145	29 277	o 3 5.

TOTAL EMPLOYED POPULATION 348327 199609

547336 104.0

2 .1 .0 .4 .6 .2 .2 .6 8 1 .8 8 1 .8

L.1 ].7 Q.0 1.8

8.1

6.0 2.4 8.4

1.9 1.4 0.5 0.3 0.5 4.5 4.5 4.1

> 6.6 6.3 2.5

1.0 2.5 1.2 4.7

5.1

100.0

SOUTH AUSTRALIA				
27. HOURS USUALLY W	ORKED PER HALES	HEEK → E Females	MPLOYED P	OPULATION PROP %
HOURS LESS THAN 15 HOURS	5628	18980	24698	
15-19 HOURS	1137	8706	9843	4.5 1.8
20-29 HOUPS 30-34 HOUPS	2980 3244	19486 18368		4+1 2+5
35 HOURS 36-39 HOURS	6993	8917	15910	2.9
40 HOURS	29659 179991	195 <b>1</b> 5 72270		9•0 46•1
41-48 HOURS 49 HOURS OF MORE	37529	7845	45373	8.3
NOT STATED	65944 15223.	16757 16246		15.1 5.7
TOTAL EMPLOYED POPULATION	V 348327	199008		100.0
60 HINDER OF LONG HEIRING				
28 NUMBER OF JOSS USUALL	MALES	IN - EMP	LOYET POPU PERSONS	
NUMBER OF JOBS ONE JOB				
THO OR MORE JOBS	336376 11950	194243 4765		95.9 3.1
TOTAL EMPLOYED POPULATION	1 348326	199008	547334	100.0
29 HODE OF TRAVEL TO HORK		*** *****		
	HALES		PERSONS	PROP %
MODE OF TRAVEL TRAIN	7865	5246	13111	2.4
OUS FERRY OR TRAM	19934	26821	46755	8.5
TAXI	1218 1236	1023 1034		0.4 0.4
CAR - AS DRIVER CAR - AS PASSENGER	224687 25323	72182	296669	54.2
MOTOR BIKE, MOTOR SCHOTER		36704 962	62026 10343	11.3 1.9
BICYCLE WALKED ONLY	7531 22900	2610 16123		1.9 7.5
NORKED AT HOME NOT STATED	19722 12515	21882 15834	41685 28358	7.6 5.2
** ******	_			
30.FAMILY TYPE BY SEX OF		AMELY EMALE	TOT AL	
FAMILY TYPE	HE AD			PROP %
HEAR ONLY	31140	43768	74 908	18.6
HEAD, CHILDREN ONLY HEAD, SPOUSE ONLY	2336 91616	12208 2382	14544 94200	3.7
HEAD, SPOUSE, CHILDREN	113976	1388	115364	23.7 29.8
HEAD, OTHER ADULTS ONLY HEAD, OTHER ADUTS, CHILDREN	5344 1154	11420 4208	16 764 5442	4.2 1.4
HEAD, SPOUSE, OTHER ADULTS	36230	506	36 736	9-2
HEAD, SPOUSE, OTHER ADULTS CHILDREN	39 316	448	39764	10.0
COMMUNE Total fams in PTE DHGS	84	12	96	0.0
TOTAL TANS IN FIL DAGS	321 398	76420	397818	160.6
34.TYPE OF OCCUPIED PTE D				PROP %
TYPE OF DWELLING	NO DNGS	PROP %	PERSONS	PROP %
				96 - 6
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED	383806 3812 1662	98.3 1.0 0.4	PERSONS 1183275 8792 4761	96.5 0.7 0.4
TYPE OF DHELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED MOBILE OTHER	383806 3812 1662 1132 102	98.3 1.0 0.4 0.3 0.0	PERSONS 1183275 8792 4761 2741 427	96 + 6 0 <b>- 7</b>
TYPE OF DHELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED MODILE	383806 3812 1662 1132	98.3 1.0 0.4 0.3	PERSONS 1183275 8792 4761 2741	98 • 6 0 • 7 0 • 4 8 • 2
TYPE OF DHELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED HOBILE OTHER TOTAL DECUPIED PTE DHGS	383806 3812 1662 1132 102 390514	98.3 1.0 0.4 0.3 0.0	PERSONS 1183275 8792 4761 2741 427 1199996	98 - 6 0 - 7 0 - 4 8 - 2 0 - 8 100 - 0
TYPE OF DHELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED MOBILE OTHER	383806 3812 1862 1132 102 390 514 0GC UPTED NO OF	PROP %  98.3 1.0 0.4 0.3 0.0 108.0  PRIVATE F OWELLIN	PERSONS 1183275 8792 4761 2741 427 1199996	98 - 6 0 - 7 0 - 4 8 - 2 0 - 8 100 - 0
TYPE OF DHELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED HOBILE OTHER TOTAL DECUPIED PTE DHGS	383606 3812 1662 1132 102 390514	PROP %  98.3 1.0 0.4 0.3 0.0 108.0  PRIVATE F OWELLIN	PERSONS 1183275 8792 4761 2741 427 1199996	98 - 6 0 - 7 0 - 4 8 - 2 0 - 8 100 - 0
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED MODILE OTHER TOTAL DECUPIED PTE DWGS 39.DWELLING UNITS IN EACH	NO DMGS  383806  3812  1662  1132  102  398514  GCCUPIED  NO 00  SEP HOUSE  294196	PROP %  98.3 1.0 0.4 8.3 0.0 108.0  PRIVATE F ONELLINE OTHER 3580	PERSONS 1183275 8792 4761 2741 427 1199996 DHELLING IGS TOTAL 297784	98 - 6 0 - 7 0 - 4 8 - 2 0 - 8 100 - 0
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED HOBILE OTHER TOTAL DECUPIED PTE DHGS 39.DHFLLING UNITS IN EACH	NO DMGS  383806  3812 1662 1132 102 398514  OGCUPIED NO OSEP HOUSE	PROP X  98.3 1.0 0.4 0.3 0.0 108.0  PRIVATE F DWELLIN E OTHER	PERSONS 1183275 8792 4761 2741 2741 1199996 DHELLING IGS TOTAL	98 - 6 0 - 7 0 - 4 8 - 2 0 - 8 100 - 0
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED HOBILE OTHER TOTAL DECUPIED PTE OWGS  39.DWELLING UNITS IN EACH NO OF UNITS 1 2 3 4	NO DMGS  393806  3812  162  1132  102  390514  OGCUPTED  NO OO  SEP HOUS!  294196  0 0	PROP X  98.3  1.0  0.4  1.0  0.4  1.0  1.0  PRIVATE F OHELLIN  OTHER  3580  39428  6342  7950	PERSONS 1183275 8792 4761 427 1199996  DHELLING IGS TOTAL 297784 39428 6342 7959	98 - 6 0 - 7 0 - 4 8 - 2 0 - 8 100 - 0
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED HOBILE OTHER TOTAL DECUPIED PYE DWGS  35.DWFLLING UNITS IN EACH  NO OF UNITS 1 2 3 4 5 6-8	NO DMGS  383806 3812 1662 1132 102 390514  GCCUPIED NO OI SEP HOUSI 294196 0 0	PROP X  98.3 1.0 0.4 0.3 0.0 108.0  PRIVATE F ONELLINE OTHER 3588 39428 6342 7950 4216	PERSONS  1183275 8792 4761 2741 427 1199996  DHELLING 16S TOTAL 297784 39420 6342 7959 4216 10154	98 - 6 0 - 7 0 - 4 8 - 2 0 - 8 100 - 0
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED HOBILE OTHER TOTAL DDCUPIED PYE DWGS  39. OMFLLING UNITS IN EACH NO OF UNITS 1 2 3 4 5 6-8 9-16	NO DMGS 393806 3812 1662 1132 102 390514  GCUPFED NO 00 SEP HOUS! 294196 0 0	PROP X  98.3 1.0 0.4 8.3 0.0 108.0  PRIVATE F OHELLIN E OTHER 3588 39428 6342 7950 4216 10154 5870	PERSONS 1183275 8792 4761 2741 427 1199996  DMELLING IGS TOTAL 297784 30420 6342 7950 4216 10154 5870	98 - 6 0 - 7 0 - 4 8 - 2 0 - 8 100 - 0
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED HOBILE OTHER TOTAL DECUPIED PTE DWGS  35. OMFILING UNITS IN EACH  NO OF UNITS  1 2 3 4 5 6-8 9-16 17-32 33 OR MORE	303006 30312 1662 1132 102 390514 0GCUPIED NO OI SEP HOUSI 294196 0 0 0	PROP X  98.3 1.0 0.4 0.3 0.0 108.0  PRIVATE F DNELLINE OTHER 3588 39428 6342 7950 4216 10154 5870 2326	PERSONS  11 83275 8792 4761 2741 427 11 99996  DHE LLING 16S TOTAL 29 7784 30420 6342 7959 4216 10154 5870 2326 1674	98 - 6 0 - 7 0 - 4 8 - 2 0 - 8 100 - 0
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED HOBILE OTHER TOTAL DECUPIED PTE DHGS  39.DHFLLING UNITS IN EACH NO OF UNITS 1 2 3 4 5 6-8 9-16 17-32	303606 3832 1862 1132 102 390514 0CCUPTED NO 0 SEP HOUSI 294196 0 0 0	PROP X  98.3 1.0 0.4 8.3 0.0 108.0  PRIVATE F DHELLIN E OTHER 3580 39428 6342 7950 4216 10154 5870 2326	PERSONS  1183275 8792 4761 27741 427 1199996  DHELLING IGS TOTAL 297784 39428 6342 7950 4216 10154 5870 2326	98 - 6 0 - 7 0 - 4 8 - 2 0 - 8 100 - 0
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED MOBILE OTHER TOTAL DDCUPIED PYE DWGS  39.DWFLLING UNITS IN EACH  NO OF UNITS 1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STATED	NO DWGS  393806 3812 1662 1132 102 390514  GCCUPIED NO O' SEP HOUSI 294196 0 0 0	PROP X  98.3 1.0 0.4 8.3 0.0 108.0  PRIVATE F DHELLIN OTHER 39428 6342 7950 4216 10154 10754 14770	PERSONS  1183275 8792 4761 2741 427 1199996  DMELLING IGS TOTAL 297784 30420 6342 7950 4216 10154 10154 10770	98 - 6 0 - 7 0 - 4 8 - 2 0 - 8 100 - 0
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED MOBILE OTHER TOTAL DDCUPIED PYE DWGS  39.DWFLLING UNITS IN EACH  NO OF UNITS 1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STATED	393806 38312 1662 1132 102 390514 GGCUPIED NO O SEP HOUSI 294196 0 0 0 0 294196 5 IN EACH	PROP X  98.3 1.0 0.4 8.3 0.0 108.0  PRIVATE F ONELLINE OTHER 3588 35428 63427 750 4216 10154 5870 2326 1674 14770 96318	PERSONS  1183275 8792 4761 2741 427 1199996  DHELLING IGS TOTAL 297784 39420 6342 7950 4216 10154 5870 2326 1674 14770 390514  PTE OHELI	96.6 0.7 0.4 0.2 0.0 100.0
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED MOBILE OTHER TOTAL DECUPIED PTE DWGS  39.DWELLING UNITS IN EACH  NO OF UNITS  1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STATED TOTAL DECUPIED PTE DWGS	393806 38312 1662 1132 102 390514 GGCUPIED NO O SEP HOUSI 294196 0 0 0 0 294196 5 IN EACH	PROP X  98.3 1.0 0.4 8.3 0.0 108.0  PRIVATE F OMELLIN  3588 39428 6342 7950 4216 10154 5870 2326 14770 96318  OCCUPIED DWELLIN	PERSONS  1183275 8792 4761 2741 427 1199996  DHELLING IGS TOTAL 297784 39420 6342 7950 4216 10154 5870 2326 1674 14770 390514  PTE OHELI	96.6 0.7 0.4 0.2 0.0 100.0
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED HOBILE OTHER TOTAL DECUPIED PTE DWGS  39. OHFLLING UNITS IN EACH  NO OF UNITS  1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STATED TOTAL DECUPIED PTE DWGS  36. HATERIAL OF OUTER HALLS	393806 3812 1662 1132 102 390514  GGCUPIED NO OO SEP HOUSI 294196 0 0 0 294196 SIN EACH NO OO SEP HOUSI	PROP X  98.3 1.0 0.4 8.3 0.0 108.0  PRIVATE F ONELLIN OTHER 3588 39428 6342 7950 4216 10154 5870 2326 1674 14770 96318  OCCUPIED F DWELLIN OTHER	PERSONS  1183275 8792 4761 2741 427 1199996  DHELLING 16S TOTAL 297784 39420 6342 7950 4216 10154 5870 2326 1674 14770 390514  PTE DHELI GS TOTAL	96.6 0.7 0.4 0.2 0.0 100.0
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED HOBILE OTHER TOTAL DECUPIED PTE DHGS  39.DHFLLING UNITS IN EACH  NO OF UNITS  1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STATED TOTAL DECUPIED PTE DHGS  36.HATERIAL OF OUTER HALLS BRICK, BRICK VENEER STONE	NO DWGS  383806 3812 162 1132 102 390514  OCCUPTED NO O SEP HOUSI 294196  G	PROP X  98.3 1.0 0.4 1.0 0.4 1.0 0.4 1.0 0.0 108.0  PRIVATE F DHELLIN E OTHER 3588 39428 6342 7950 4216 10154 5870 2326 16774 14770 96318  00CUPIED F DATHER 68800 10624	PERSONS  1183275 8792 4761 2741 427 1199996  DHELLING IGS TOTAL 297784 39428 6342 7950 4216 10154 5870 2326 1674 14770 390514  PTE DHELI GS TOTAL 258082 58838	96.6 0.7 0.4 0.2 0.0 100.0
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED HOBILE OTHER TOTAL DDCUPIED PYE DWGS  39.DWELLING UNITS IN EACH  NO OF UNITS  1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STAYED TOTAL DCCUPIED PTE DWGS  36.HATERIAL OF OUTER HALLS BRICK, BRICK VENEER STONE CONCRETE, CEMENT BLOCK	NO DMGS  393806 3812 1662 1132 102 390514  GCCUPTED NO O' SEP HOUS! 294196  CO O O O O CO O CO O CO O CO O O CO O O CO O CO O O CO CO O CO CO O CO CO O	PROP X  98.3 1.0 0.4 0.3 0.0 108.0  PRIVATE F DHELLIN E OTHER 35428 6342 7950 4216 10154 5870 2326 1674 14770 96318  OCCUPIED F DWELLIN E OTHER 68800	PERSONS  1183275 8792 4761 2741 427 1199996  DWELLING (GS TOTAL 297784 30420 63422 7950 4216 10154 5870 2326 10154 14770 390514  PTE OHELI GS TOTAL 256082 58838 22114	96.6 0.7 0.4 0.2 0.0 100.0
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED HOBILE OTHER TOTAL DECUPIED PTE DWGS  39.OHFLLING UNITS IN EACH NO OF UNITS  1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STATED TOTAL DECUPIED PTE DWGS  36.HATERIAL OF OUTER HALLS BRICK, BRIGK VENEER STONE CONCRETE, CEMENT BLOCK ITHBER, HEATHERDOAPD METAL	393806 3832 1682 1132 102 390514  GCCUPIED NO 00 SEP HOUSI 294196 G	PROP X  98.3 1.0 0.4 108.0 108.0 108.0 PRIVATE F DHELLIN 5888 39428 6342 7950 4216 10154 58726 1674 14770 96318  OCCUPIED N COUPIED N CO	PERSONS  1183275 8792 4761 2741 427 1199996  DHELLING IGS TOTAL 297784 39428 6342 7950 4216 10154 5870 390514  PTE OHELI GS TOTAL 256082 58838 22114 10842 6428	96.6 0.7 0.4 0.2 0.0 100.0
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED MOBILE OTHER TOTAL DECUPIED PTE DWGS  39.DWELLING UNITS IN EACH NO OF UNITS 1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STATED TOTAL DECUPIED PTE DWGS  36.MATERIAL OF OUTER MALLS BRICK, BRICK VENEER STONE CONCRETE, CEMENT BLOCK TIMBER, HEATHERBOARD METAL FIBROS ASBESTOS OTHER	NO DWGS  383806 3812 1662 1132 102 390514  OCCUPTED NO OO SEP HOUSI 0 0 0 0 0 294196  SIN EACH NO OF SEP HOUSI 189282 48214 14846 19906 4870 25948 262	PROP X  98.3 1.0 0.4 8.3 0.0 108.0  PRIVATE N E OTHER 3588 39428 6342 7950 4216 10154 5870 26318 06CUPIED COMELLIN E OTHER 68880 10524 7268 2542 338	PERSONS  1183275 8792 4761 427 1199996  DMELLING IGS TOTAL 297784 39428 6342 7950 4216 10154 5870 2326 1674 14770 390514  PTE OHELI GS TOTAL 256082 26438 22114 10842 6428 20490 600	96.6 0.7 0.4 0.2 0.0 100.0
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED HOBILE OTHER TOTAL DDCUPIED PYE DWGS  39.DWELLING UNITS IN EACH  NO OF UNITS  1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STATED TOTAL DCCUPIED PTE DWGS  36.HATERIAL OF OUTER HALLS BRICK, BRIGK VENEER STONE CONCRETE, CEMENT BLOCK IIMBER, HEATHERDOAPO METAL FIORO, ASBESTOS OTHER NOT STATED	NO DWGS  383806 3812 1662 1132 1002 390514  OGCUPIED NO OO SEP HOUSE 294196  SIN EACH NO OF SEP HOUSE 189282 48214 14846 9906 4870 25948 262 868	PROP X  98.3 1.0 0.4 8.3 10.0 108.3 108.0 PRIVATE F ONELLIN 2528 63420 4216 53420 4216 5370 23274 14770 96318 00CUPPLIN CONELLIN	PERSONS  1183275 8792 4761 2741 1199996  DMELLING GS TOTAL 297784 30420 63420 4216 10154 5870 2326 10154 5870 2326 10774 14770 390514  PTE OHELI GS TOTAL 256082 56082 56438 22114 108428 20490 600 5120	96.6 0.7 0.4 0.2 0.0 100.0
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED MOBILE OTHER TOTAL DECUPIED PTE DWGS  39.DWELLING UNITS IN EACH NO OF UNITS 1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STATED TOTAL DECUPIED PTE DWGS  36.MATERIAL OF OUTER MALLS BRICK, BRICK VENEER STONE CONCRETE, CEMENT BLOCK TIMBER, HEATHERBOARD METAL FIBROS ASBESTOS OTHER	NO DWGS  383806 3812 1662 1132 102 390514  OCCUPTED NO OO SEP HOUSI 0 0 0 0 0 294196  SIN EACH NO OF SEP HOUSI 189282 48214 14846 19906 4870 25948 262	PROP X  98.3 1.0 0.4 8.3 0.0 108.0  PRIVATE N E OTHER 3588 39428 6342 7950 4216 10154 5870 26318 06CUPIED COMELLIN E OTHER 68880 10524 7268 2542 338	PERSONS  1183275 8792 4761 427 1199996  DMELLING IGS TOTAL 297784 39428 6342 7950 4216 10154 5870 2326 1674 14770 390514  PTE OHELI GS TOTAL 256082 26438 22114 10842 6428 20490 600	96.6 0.7 0.4 0.2 0.0 100.0
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED HOBILE OTHER TOTAL DDCUPIED PYE DWGS  39.DWELLING UNITS IN EACH  NO OF UNITS  1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STATED TOTAL DCCUPIED PTE DWGS  36.HATERIAL OF OUTER HALLS BRICK, BRIGK VENEER STONE CONCRETE, CEMENT BLOCK IIMBER, HEATHERDOAPO METAL FIORO, ASBESTOS OTHER NOT STATED	NO DWGS  383806 3812 1662 1132 102 390514  GCUPFED NO 00 SEP HOUSI 294196  G IN EACH NO 06 SEP HOUSI 189282 48214 14846 19906 4870 25948 262 868 294196  GCH OCCUPFE  GCH OCCUPFE  GOTO DOTO DOTO DOTO DOTO DOTO DOTO DOTO	PROP X  98.3 1.0 0.4 8.3 0.0 108.0 PRIVATE N E OTHER 3580 35420 4216 101540 16770 96318  00 CUPPER 010624 72636 1558 2542 338 42518	PERSONS  1183275 8792 4761 27741 427 1199996  DMELLING IGS TOTAL 297784 39428 6342 7959 4216 10154 5870 2326 1674 14770 390514  PTE OHELI 256882 56428 22114 10842 6428 2490 6100 5120 390514	98.6 0.7 0.4 0.2 0.0 100.8
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED MOBILE OTHER TOTAL DDCUPIED PYE DWGS  39.DWELLING UNITS IN EACH  NO OF UNITS  1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STATED TOTAL DCCUPIED PTE DWGS  36.MATERIAL OF OUTER WALLS BRICK, BRICK VENEER STONE CONCRETE, DEMENT BLOCK TIMBER, WEATHERDOAPO METAL FEBRO, ASBESTOS OTHER NOT STATED TOTAL DCCUPIED PTE DWGS  37.TOTAL NO OF ROOMS IN EACH	NO DWGS  383806 3812 1662 1132 102 390514  GCUPFED NO 00 SEP HOUSI 294196  G IN EACH NO 06 SEP HOUSI 189282 48214 14846 19906 4870 25948 262 868 294196  GCH OCCUPFE  GCH OCCUPFE  GOTO DOTO DOTO DOTO DOTO DOTO DOTO DOTO	PROP X  98.3 1.0 0.4 1.0 0.4 1.0 0.5 1.0 0.5 1.0 0.6 1.0 0.7 1	PERSONS  11 83275 8792 4761 427 11 99996  DHELLING IGS TOTAL 29 7784 39428 6342 7950 4216 10154 5870 14770 390514  PTE OHELLING GS TOTAL 250808 2 58438 22114 10842 6428 20490 5120 390514  TE OHELLING GS	98.6 0.7 0.4 0.2 0.0 100.8
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED HOBILE OTHER TOTAL DECUPIED PTE DWGS  39.DHELLING UNITS IN EACH  NO OF UNITS  1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STATED TOTAL OCCUPIED PTE DWGS  36.HATERIAL OF OUTER HALLS BRICK, BRIGK VENEER STONE CONCRETE, CEMENT BLOCK IINBER, HEATHERDOAPD METAL FIERO, ASBESTOS OTHER NOT STATED TOTAL OCCUPIED PTE DWGS  37.TOTAL NO OF ROOMS IN EACH	NO DWGS  383806 3812 1662 1132 102 390514  GCCUPIED NO O'SEP HOUSI 294196  GIN EACH NO O'SEP HOUSI 189282 48214 14845 14870 25948 2662 868 294196  GCH OCCUPI	PROP X  98.3 1.0 0.4 8.3 0.0 108.0  PRIVATE N E OTHER 3588 39428 4216 10154 5870 26342 14770 96318 00CUPIEN 60824 7268 15582 2542 4252 96318	PERSONS  11 83275 8792 4761 27741 427 11 99996  DHELLING IGS TOTAL 29 7784 39428 6342 7950 4216 10154 5870 2326 1674 14770 390514  PTE OHELI 25 8838 22114 25 8838 22114 26428 26428 26490 600 5120 390514  TE OHELLI GS TOTAL	98.6 0.7 0.4 0.2 0.0 100.8
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED MOBILE OTHER TOTAL DDCUPIED PYE DWGS  39.DWELLING UNITS IN EACH  NO OF UNITS  1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STATED TOTAL DCCUPIED PTE DWGS  36.MATERIAL OF OUTER WALLS BRICK, BRICK VENEER STONE CONCRETE, DEMENT BLOCK INBER, HEATHERDOAPO METAL FEBRO, ASBESTOS OTHER NOT STATED TOTAL OCCUPIED PTE DWGS  37.TOTAL NO OF ROOMS IN EACH	NO DWGS  393806 3812 1662 1132 190514  GCUPIED NO 00 SEP HOUS 294196  3 IN EACH NO 06 SEP HOUS 189282 48214 14846 9906 4870 25948 262 264196	PROP X  98.3 1.0 0.4 1.0 0.4 1.0 0.5 1.0 0.5 1.0 0.6 1.0 0.7 1	PERSONS  11 83275 8792 4761 427 11 99996  DHELLING IGS TOTAL 29 7784 39428 6342 7950 4216 10154 5870 14770 390514  PTE OHELLING GS TOTAL 250808 2 58438 22114 10842 6428 20490 5120 390514  TE OHELLING GS	98.6 0.7 0.4 0.2 0.0 100.8
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED HOBILE OTHER TOTAL DECUPIED PYE DWGS  39.DHELLING UNITS IN EACH  NO OF UNITS  1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STAYED TOTAL OCCUPIED PTE DWGS  36.HATERIAL OF OUTER HALLS BRICK, BRIGK VENEER SYONE CONCRETE, CEMENT BLOCK IINBER, HEATHERDOAPO METAL FIBRO, ASBESTOS OTHER NOT STAYED TOTAL OCCUPIED PTE DWGS  37.TOTAL NO OF ROOMS IN EACH AO OF ROOMS 1 2 3 3	NO DWGS  383806 3812 1662 1132 102 390514  OCCUPTED NO OO SEP HOUSI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PROP X  98.3 1.0 0.4 108.0 108.0 108.0 PRIVATE N E OTHER 3588 35422 7950 4216 101540 58726 16770 96318 00 CUPLLIN 68888 15582 15582 4258 42588	PERSONS  11 83275 8792 4761 427 11 99996  DHELLING IGS TOTAL 29 7784 39428 6342 7950 4216 10154 5870 2326 1674 14770 390514  PTE OHELI 250082 56438 22114 10842 6428 26490 5120 390514  TE OHELLING GS TOTAL 1300 4579 16700	98.6 0.7 0.4 0.2 0.0 100.8
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED MOBILE OTHER TOTAL DECUPIED PTE OMES  39.DWELLING UNITS IN EACH  NO OF UNITS  1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STATED TOTAL OCCUPIED PTE DMGS  36.MATERIAL OF OUTER HALLS BRICK, BRICK VENEER STONE CONCRETE, CEMENT BLOCK INDEE, HEATHERDOAPO METAL FEBRO, ASBESTOS OTHER NOT STATED TOTAL OCCUPIED PTE DMGS  37.TOTAL NO OF ROOMS IN EACH AO OF ROOMS  1 2 3 4 5	NO DWGS  383806 3812 1662 1132 102 390514  OCCUPTED NO OO SEP HOUSI 294196  3 IN EACH NO OF SEP HOUSI 189282 48214 14845 4870 25948 2662 894196  CH OCCUPT SEP HOUSE 12938 19248 118660	PROP X  98.3 1.0 0.4 10.0 108.0 108.0 108.0 PRIVALLER 39420 4216 1017426 16770	PERSONS  11 83275 8792 4761 427 11 99996  DMELLING 16S TOTAL 29 7784 39428 6342 7959 4216 10154 5870 2326 1674 14770 390514  PTE OHELIT 6S TOTAL 25 6882 5428 22 114 10842 6428 22 114 10842 6428 2114 10842	98.6 0.7 0.4 0.2 0.0 100.8
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED MOBILE OTHER TOTAL DDCUPIED PYE DWGS  39.DWELLING UNITS IN EACH  NO OF UNITS  1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STATED TOTAL DCCUPIED PTE DWGS  36.MATERIAL OF OUTER WALLS BRICK, BRICK VENEER STONE CONCRETE, CEMENT BLOCK TINBER, WEATHERDOADO NETAL FEBRO, ASBESTOS OTHER NOT STATED TOTAL DCCUPIED PTE DWGS  37.TOTAL NO OF ROOMS IN EACH AO OF ROOMS 1 2 3 4 5 6 7	NO DWGS  383806 3812 1662 1132 390514  GCUPFED NO O'SEP HOUSE 294196  SIN EACH SEP HOUSE 189282 48214 14846 4970 25948 262 868 294196  GH OCCUPFE SEP HOUSE 1262 868 294196  GH OCCUPFE SEP HOUSE 1262 868 294196	PROP X  98.3 1.0 0.0 1.0 0.4 0.5 0.0 108.0  PRIVATE N  F OHELLIN  39428 6342 7950 4216 10154 10570 2326 14770 96318  OCCUPILIN  COUPLIAN  COUPLIAN	PERSONS  1183275 8792 4761 2741 4277 1199996  DMELLING 16S TOTAL 297784 30422 7959 4216 10154 1074 10770 390514  PTE DHELI 6S TOTAL 250882 58838 22114 10842 6428 20490 6100 5120 390514  TE DHELLING 6S TOTAL 1308 4579 16700 40946	98.6 0.7 0.4 0.2 0.0 100.8
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED HOBILE OTHER TOTAL DECUPIED PTE DWGS  39.DHELLING UNITS IN EACH  NO OF UNITS  1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STATED TOTAL OCCUPIED PTE DWGS  36.HATERIAL OF OUTER HALLS BRICK, BRIGK VENEER STONE CONCRETE, CEMENT BLOCK TIMBER, HEATHERDOAPD METAL FIERO, ASBESTOS OTHER NOT STATED TOTAL OCCUPIED PTE DWGS  37.TOTAL NO OF ROOMS IN EACH AO OF ROOMS 1 2 3 4 5 6 7 8 OR MORE	NO DWGS  383806 3812 1662 1132 102 390514  GCCUPTED NO OO SEP HOUSI 294196  3 IN EACH NO OF SEP HOUSI 189282 48214 1486 4870 25948 294196 4870 25948 294196 4870 25948 294196 4870 25948 2194196 4870 25948 21940 488332	PROP X  98.3 1.0 0.4 10.0 0.4 10.0 0.4 10.0 108.	PERSONS  11 83275 8792 4761 427 11 99996  DHELLING IGS TOTAL 29 7784 39428 63422 7950 4216 10154 5870 2326 1674 14770 390514  PTE OHELI GS TOTAL 256082 26428 26428 26428 26428 26428 26428 26428 26428 26428 4642	98.6 0.7 0.4 0.2 0.0 100.8
TYPE OF DWELLING SELF CONTAINED NON-SELF CONTAINED IMPROVISED HOBILE OTHER TOTAL DDCUPIED PYE DWGS  39.DWELLING UNITS IN EACH  NO OF UNITS  1 2 3 4 5 6-8 9-16 17-32 33 OR MORE NOT STATED TOTAL DCCUPIED PTE DWGS  36.MATERIAL OF OUTER HALLS BRICK, DRIGK VENEER STONE CONCRETE, CEMENT BLOCK TIMBER, HEATHERBOAPO METAL FEBRO, ASBESTOS OTHER NOT STATED TOTAL OCCUPIED PTE DWGS  37.TOTAL NO OF ROOMS IN EACH NOT STATED TOTAL OCCUPIED PTE DWGS  37.TOTAL NO OF ROOMS IN EACH 5 6 7 8 OR MORE NOT STATED	NO DWGS  383806 3812 1662 1132 390514  GCUPTED NO O'SEP HOUSI 294196  3 IN EACH SEP HOUSI 189282 48214 14846 4879 25948 2628 294196  CH OCCUPTE 126 82196  CH OCCUPTE 126 82196 19660 95610 95610	PROP X  98.3 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	PERSONS  11 83275 87961 2741 42761 2741 11 99996  DMELLING 16S TOTAL 29 7784 30428 7950 4216 10154 5870 2326 14770 390514  PTE OHELI 6S TOTAL 25 8682 26428 22114 10842 6428 22114 10842 6428 20490 600 390514  TE OHELLING 6S TOTAL 1308 4579 16707 1	98.6 0.7 0.4 0.2 0.0 100.8

•				
31.FAMILY INCOME -ANNUAL	. AND HEEK	LY	***	
ANNUAL AHOUNT	ND OF F	AMILIES	PROP X	HEEKLY AMDUNT
	6498		1.6	NONE
NONE LESS THAN \$1500 \$1500 - \$2000 OVER \$2000 - \$3000 OVER \$4000 - \$5000 OVER \$4000 - \$5000 OVER \$6000 - \$6000 OVER \$6000 - \$7600 OVER \$7000 - \$8000 OVER \$7000 - \$8000 OVER \$8000 - \$9000 OVER \$8000 - \$8000	4176		1.0 3.2	LESS THAN \$29
OVER \$ 2000 - 5 3000	29296		7.4	8 29 - 8 39 OVER 8 39 - 8 58
OVER \$ 3000 ~ \$ 4000	28198		7.1	OVER \$ 56 - 8 77
OVER \$ 5000 - \$ 6000	23378		5.9	OVER \$ 77 - \$ 96
OVER \$ 6800 - \$ 7000	29208		7.3	OVER \$115 - \$135
OVER \$ 8000 - 12 911011	33136 29998		0.3	OVER \$135 - \$154
OVER \$ 9000 - \$12000	64162		15.1	OVER \$173 - \$231
OVER \$12800 - \$15000	44722		11.2	OVER \$231 - \$280
OVER \$18000	25/15		5 • 7 5 • 8	OVER \$288 - \$346
NOT STATED	26996		6.8	NOT STATED.
\$ 1500 - \$ 2000 OVER \$ 2000 - \$ 3000 OVER \$ 3000 - \$ 4000 OVER \$ 4000 - \$ 5000 OVER \$ 4000 - \$ 5000 OVER \$ 5000 - \$ 6000 OVER \$ 5000 - \$ 7000 OVER \$ 7000 - \$ 8000 OVER \$ 7000 - \$ 9000 OVER \$ 7000 - \$ 9000 OVER \$ 9000 - \$ 9000 OVER \$ 9000 - \$ 12000 OVER \$ 12000 - \$ 15000 OVER \$ 15000 - \$ 18000	397722		190.3	TOTAL
32.NO OF FAMILIES IN HOU				
NO. DF PERSONS IN FAMILY 1 2 3	NO.OF	AMILIES I	SCOOM IN.	THREE
IN FAMILY	FAHILI	ES		OR FOUR
IN FAMILY  1 2 3 4 5 6 7 8 OR HORE TOTAL FAMS IN PTE DWGS	74988 114248	72564	230 65.7	] 64 B 164
3	67470	64462	292	2 . 94
4 5	76464	74884	154	6 34
6	16252	15994	250	2 2
7	5022	4952	6	2 8
TOTAL FAMS IN PTF DWGS	2592 397818	2540 383330	1613	0 2 6 352
2	07,020	-04.2 <b>0</b>	*4*0	376
33.HOUSEHOLD INCOME - AN	MIAL AND I	IECUI V		
	NO OF HO		PROP X	
ANNUAL ANDUNT				MEEKLY AMOUNT
LESS THAN \$1500	4366 2744		1.1	IFSS THAN \$20
\$ 1500 - \$ 2000	9392		2.4	\$ 29 - \$ 39
OVER \$ 2000 - \$ 3000 OVER \$ 3000 - \$ 6000	20308		5.2	OVER \$ 39 - \$ 58
OVER \$ 4000 - \$ 5000	11624		3.0	OVER \$ 77 - \$ 96
OVER \$ 5000 - \$ 6000	19196		4.9	OVER \$ 96 - \$115
OVER \$ 7000 - \$ 8000	23626 26140		6.1	OVER \$115 - \$135
OVER 6 8000 - 1 9000	25292		6.5	OVER \$154 - \$173
OVER \$ 9000 - \$12000 OVER \$12000 - \$15000	63958		16.4	OVER \$173 - \$231
OVER \$15000 - \$18000	35998		9.2	OVER \$231 - \$288
NOME LESS THAN \$1500 \$ 1500 - \$ 2000 OVER \$ 2000 - \$ 3000 OVER \$ 3000 - \$ 4000 OVER \$ 4000 - \$ 5000 OVER \$ 5000 - \$ 6000 OVER \$ 5000 - \$ 6000 OVER \$ 5000 - \$ 7000 OVER \$ 7000 - \$ 8000 OVER \$ 7000 - \$ 8000 OVER \$ 7000 - \$ 12000 OVER \$ 3000 - \$ 12000 OVER \$ 12000 - \$ 15000 OVER \$ 15000 - \$ 15000 OVER \$ 15000 - \$ 18000	46628		11.9	OVER \$346
NOT STATED TOTAL MONSEMOINS	28902		7.4	NOT STATED
TEXCLUDING PRIVATE BOARD	ING HOUSES	3	10010	TOTAL
38-NO OF BEDROOMS IN EACH	H OCCUPIED	PRIVATE	DHELLIN	IG TYPE
		F OWELLI		
NO OF BEDROOMS	226 4002 46160 191132 43160 6216 1472	E DIHER	TOTA	ıL.
NONE	228	1300	1528	١
1 2	4882 45467	17536	22418	1
3	191132	30844	221976	
4 5	43168	4788	47948	}
8 OR MORE	1472	270	1742	
NOT STATED	938	4134	5072	:
TOTAL OCCUPIED PTE DWGS	294195	96316	390514	+
·				
39.USE OF FACILITIES IN	OCCUPIED P NO OF OWE			<b>;</b>
FACILITY SHARED	NO OF ORE	CLINOS	FRUF &	
BATHROOM ONLY	2198		0.6	
KITCHEN ONLY Bathroom and Kitchen	1880 1118		0.5	
SOLE USE-BATHROOM, KITCHEN	361028		92.4	
ALL OTHER TOTAL OCCUPIED PTE DWGS.	24290 390514		6.2 180.0	
The same same same same same same same sam			_0000	
40.SOURCE OF WATER SUPPLY	YN APPLIA	TEA BETT	TE BH**	ITUCO
	NO OF DHE			F1 NA2
WATER SUPPLY				
PIPED FROM HAINS PIPED FROM TANK	351118 26354		89.9 6.7	
PIPED FROM OTHER SOURCE	***		1.5	
NO PIPED WATER SUPPLY NOT STATED	1676 5468		0-4	
TOTAL OCCUPIED PTE DWGS	390514		100.0	
41.METHOD OF SEWAGE DISPO	SAL FROM	OCCUPIED	PRIVATE	DWELL INGS
	NO OF DHE			
METHOD FLUSH TOILET-SENER	206702		70 4	
FLUSH TOILET-SEPTIC TANK			75.4 20.6	
SANITARY PAN OTHER	1420		0.4	
NOT STATED	4694 8916		1.2 2.3	
TOTAL OCCUPIED PTE DHGS			100.0	
42. HOTOR VEHICLES PARKED				INGS
	NO OF ONE			
NO. OF MOTOR VEHICLES NONE	52306		13.4	
1	184214		47.2	
	108262 36528		27.7	
3 OR HORE NOT STATED TOTAL OCCUPIED PTE DHGS	9204		9.4 2.4	
IOTAL OCCUPIED PTE DWGS	390514		100.0	*

43. POWER OR FUEL USED IN	OCCUPIE	PRIVATE	DWELLINGS	
	ND	OF DWELLI	NGS	
	CODKING	LIGHTING	HEATING	SATH MTR
POWER OR FUEL USED				
COAL, COKE OR BRIQUETTES	474		2502	558
MOOD	18 322		39900	8339
ELECTRICITY	200432	377006	141092	216712
GAS	172590	377888	82524	145598
OIL, KEROSENE	1036	374	180276	1438
SOLAR ENERGY	20	3/4	158	
OTHER	50			374
NO FUEL STATED	94	166	3226	614
NOT STATED		62	3106	2028
	5496	12022	17730	14862
TOTAL OCCUPIED PTE THES	390 514	390514	390514	3 90 5 1 4
44.NATUPE OF OCCUPANCY-N	n ne necu	1PTFN PTF	DMCS NO DE	DEDEAMS
	NO DWGS			
NATURE OF OCCUPANCY		FRUE 4	SE KONNO	FRUF A
DHNER	114710	29.4	3 07633	25 1
PURCHASER	148352			25.6
OWNER/PUPCHASER UNDEFINE		38.0	531459	44.3
TENANT -HOUSING AUTHORITY		0.3	2781	0.2
IENAN' -HUNSING AUTHORIT' TENANT -OTHEP		9.3	121742	10-1
	66598	17.1	172027	14.3
THER . NE I	17992	4.6	50949	4.2
NOT STATED	5524	1.4	13404	1.1
TOTAL OCCUPIED PTF DWGS	390514	100.0	1199996	100.0
S-WEEKLY RENT-NO OF OCCU	NO UNES	PPOP X		
LESS THAN 110	14016	13.6	30521	10.4
310 - 819	37556	36.5	127197	43.3
820 - 829	17216			
831 - 839		16.7	44903	15.3
\$40 - \$49	18624	18.1		15.3
	7558	7.4	21875	7.4
850 <b>-</b> \$59	1918	1.9	6096	2.1
360 - <b>3</b> 69	598	0.6	1925	0.7
\$70 <b>-</b> \$79	210	0.2	761	0.3
380 - \$89	98	0.1	343	0.1
\$90 AND OVER	20 Ú	0.2	707	0.2
NOT STATED	4829	4.7	14469	4.9
OTAL PENTED OCC PTE DWGS	102822	100.0	293770	100.0
6.SHIPPES OF MOSTCACES O	CC DIE 2	UELL THES	OFTHE OURS	
6.SOURCES OF MOFTGAGES, O	CC PTE D			HA SED
6.SOURCES OF MOFTGAGES, O		NO OF	MORT GAGES	
		NO OF		
SOURCE OF MORTGAGE	1 HRTGE	NO OF 2+ MRTGE	MORTGAGES ALL MRTGS	PROP K
SOURCE OF MORTGAGE TRADING BANK	1 MRTGE 27712	NO OF 2+ MRTGE 3248	MORT GAGES	PROP %
SOURCE OF MORTGAGE TRADING BANK SAVINGS BANK	1 HRTGE	NO OF 2+ MRTGE	MORTGAGES ALL MRTGS	PROP K
SOURCE OF MORTGAGE TRADING BANK SAVINGS DANK BUILDING SOCIETY	1 MRTGE 27712	NO OF 2+ MRTGE 3248	MORT GAGES ALL MRTGS 30960	PROP %
SOURCE OF MORTGAGE TRADING BANK SAVINGS DANK BUILDING SOCIETY HOUSING COMMISSION	1 MRTGE 27712 59638	NO OF 2+ MRTGE 3248 3234	MORT GAGES ALL MRTGS 30960 62872	PROP %
SOURCE OF MORTGAGE TRADING BANK SAVINGS DANK BUILDING SOCIETY	1 MRTGE 27712 59638 10840	NO OF 2+ MRTGE 3248 3234 648	MORT GAGES ALL MRTGS 30960 62872 11488	PROP % 17.4 35.4 6.5 7.0
SOURCE OF MORTGAGE TRADING BANK SAYINGS BANK BUILDING SOCIETY HOUSING COMMISSION	1 MRTGE 27712 59638 18840 7438	NO OF 2+ MRTGE 3248 3234 648 5038 16796	MORT GAGES ALL MRTGS 30960 62872 11488 12476 58206	PROP % 17.4 35.4 6.5 7.0 32.7
TRADING BANK SAYINGS BANK BUILDING SOCIETY HOUSING COMMISSION OTHER, NEI	1 MRTGE 27712 59638 10840 7438 41410 1314	NO OF 2+ MRTGE 3248 3234 648 5038 16796 530	MORT GAGES ALL MRTGS 30960 62872 11488 12476 58206 1844	PROP X 17.4 35.4 6.5 7.0

47. MONTHLY MORTGAGE PAYME	MTC DV NIII	49 E9 OE	HODICACES	}
THOMPHE HOLIGHOL PATHE		F DWELL		-
			ALL HRTGS	9000 -
AMOUNT PER MONTH	I PRICE ST	RIGE	ALL ARIGS	PRUP Z
LESS THAN \$25	12688	7996	11840	8.0
	35522	6334	31092	8.0 21.0 18.5 12.2 10.9 5.9
\$ 50 - \$ 74	31078	4864	27500	21.0
\$ 75 - 8 99	18000	2684	•	10-5
\$100 - \$124	16292	2636	16144	10.0
\$125 - \$149	7530	1058	8756	10.9
\$150 - \$174	6126	776		2.91
\$175 - \$199	3846	348		3.3
\$200 - \$224	3628	356		
5225 - \$249	1420	150		
\$250 - \$274	1342			1.5
\$275 - \$299	556	108	2116	1.4
\$308 <b>-</b> \$324		44	1130	1.5 1.4 0.6
\$325 - \$349	754	90	1160	
\$350 - \$374	304	34	620	0 - 4
\$375 AND OVER	296	38	540	0.4
NOT STATED	1098	154	1780	1.2
PTE DWGS WITH 2+ MRTGES	7372	2364	8414	5.7
TOTAL OCC MRIGED PTE DWGS	41 4350	29218	44.0350	
TOTAL OCC MRIGED PIE DAGS	146352		148352	100.4
48.STRUCTURE OF RUILDING	- 411 0071	44 TC DU	THE THE	
TOTAL OF TOTAL OF	NO DWGS		CFT INGS	
STRUCTURE	140 . DMG3	PROP &		;
SEPARATE HOUSE	333144	77.4		1
FLATS OR HOME UNITS, ETC.	222144	//.4		
UP TO 3 STOREYS HIGH	85728	19.9		
ABOVE 3 STOREYS HIGH	1236	0.3		
40042 3 3104213 HIGH	1236	0.5		i
IMPROVISED DWELLING	1330	0.3		
MOBILE DWELLING	1300	0.3		
NOT STATED	7544	1.8		
TOTAL PRIVATE DWELLINGS		100.0		
TOTAL TRIVATE DREELINGS	730202	100.0		
				•
49. REASON PRIVATE DHELLIN	LINGCOUPT	En		
Transfer in the transfer butters	NO.DHGS			
REASON	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	r KUF &		•
FOR SALE	2582	6.5		
TO LET, NOT HOLIDAY HOME	3218			
NEW AWAITING DECUPANCY	2424	6.1		
VACANT FOR REPAIR, ETC	2056	5.2		
HOLIDAY HOME	11624	29.2		
CONDEMNED FOR DEMOLITION	1188	3.0		
RESIDENT TEMPREY ABSENT	11362	28.6		
OTHER, NEI	3850	9.7		
NOT STATED	1464			
TOTAL UNOCCUPIED PTE DWGS		3.7 100.0		
TOTAL GUOGGOLIER LIE DAGS	37100	T40-#		

# APPENDIX A

#### TABLE CONTENT

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

## TABLE 2

- (a) USUAL RESIDENTS (SAME DWG) Refers to the people who were usual residents of the dwelling in which they were enumerated on Census night.
- (b) HANDICAPPED Refers to the number of people who stated they were handicapped by a serious long-term illness of physical or mental condition.
- (c) ABORIGINAL AND TORRES STRAIT ISLANDER DWELLINGS dwellings where the head of the household is an Aboriginal or Torres Strait Islander.

#### TABLE 5

This table is divided into 3 parts

- (a) 1976 shows the usual residence of persons at 30 June 1976.
- (b) 1975 shows the usual residence at 30 June 1975 of persons who, in 1976, were enumerated at their usual residence.
- (c) 1971 shows the usual residence at 30 June 1971 of persons who, in 1976, were enumerated at their usual residence.

# TABLE 13

- (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.
- (b) The SCHOOLS OTHER category refers to special schools, overseas schools, etc.
- (c) CAE is the abbreviation for Colleges of Advanced Education.
- (d) The OTHER INSTITUTIONS OTHER category includes technical colleges, teaching hospitals, business and coaching colleges, overseas institutions, etc.
- (e) The NOT ATTENDING category includes pre-schools, and creches but only where the child was over 5 years of age and it was stated that they were attending school.

# TABLE 15

The category LEVEL NOT APPLICABLE refers to qualifications which were inadequately described or which were not classified by level.

## TABLE 18

EVER MARRIED WOMEN includes women who are now married, permanently separated, divorced or widowed.

#### TABLE 19

- (a) The question on childminding permitted more than one answer to be recorded, consequently some children were counted more than once in terms of individual facilities used.
- (b) The first 4 lines of the table relate to use of individual facilities and children can be counted more than once in these figures. The percentage figures are calculated in relation to total children 0-5 years, but do not add with the remaining percentages in the column to equal 100 percent.
- (c) TOTAL CHILDREN MINDED is the sum of the 3 previous lines.
- (d) TOTAL CHILDREN 0-5 years is the sum of the 3 previous lines.

- (a) The question on pensions/benefits received permitted more than one answer to be recorded, consequently some people are counted more than once in the first 6 lines of the table. The percentage figures for these 6 categories are calculated in relation to the total population 15 years and over; they do not add with the remaining percentages in the column to equal 100 percent.
- (b) The category TOTAL RECEIVING PENSION is the number of persons receiving pensions/benefits regardless of how many individual benefits they receive. It is not, therefore, the sum of the previous 6 lines.
- (c) TOTAL POPULATION 15 YEARS + is the sum of the 3 previous lines.

# TABLE 25

The detailed classification of occupations is contained in Information Paper 9 (iii) (Catalogue No. 2114.0). The classification used in this table is as follows:

TAF	BLE 25 CLASS	OCCUPATION MAJOR AND MINOR GROUP
0	Professional, Technical Teachers Med. Dent, Nrses, Med Tech Other	OG OD-OF OA-OC, OH-OL
1	Admin, Exec, etc. Total	Major Group 1
2	Clerical Workers, Total	Major Group 2
3	Sales Workers, Total	Major Group 3
4	Farmers, Fishermen, etc. Frmr, Frm Wkr, Wool Clsr Hunters, Timber Workers Fishermen	4A - 4C 4D, 4F 4E
5	Miners, Quarrymen, Total	Major Group 5
6	Transport, Communication Shipping, Air Transport. Rail Transport Road Transport Other Tpt, Communication	6A - 6C 6D, 6F, 6G 6E 6H - 6J
7/8	Prod-Proc Workers, Labourers Textiles, Leather Metal, Electrical Wood Tech, Building Other Prod-Proc Workers Labourers Other	7/8A - 7/8C 7/8D - 7/8H 7/8I - 7/8K 7/8M - 7/8R, 7/8V 7/8U 7/8L, 7/8S, 7/8T
9	Service, Sport, Recreation Fire, Police, etc. Domestic Svce Workers Other	9A 9B 9C – 9J
10	Armed Forces, Total	Major Group 10
11	Other, Nei, N/S, Total	Major Group 11

The detailed classification of industry is shown in Information Paper 9(ii) (Catalogue No. 2113.0). The classification used in this table is as follows:

TABLE 26 CLASS	SUBDIVISION
A Agriculture, etc. Agriculture, Ag Services Forestry, Timber Fishing, Hunting Undefined	01, 02 03 04 00
B Mining Metal Coal Oil, Natural Gas Other and Undefined	11 12 13 10, 14–16
C Manufacturing Food, Drink, Tobacco Textiles, Clothing Wood, Furniture Metal Prods, Machinery Other and Undefined	21-22 23, 24 25 29-33 20, 26-28, 34
D Electricity, Gas, Water Electricity, Gas Water, Sewage, Drainage Undefined	36 37 35
E Construction, Total	Division E
F Wholesale, Retail Trade Wholesale and Undefined Retail	45, 46-47 48
G Transport and Storage Road Transport Rail Transport Water Transport Air Transport Storage, Other Tpt, Undef	51 52 53 54 50, 55
H Communications, Total	Division H
I Finance, etc. Total	Division I
J Pub Admin, Defence, Total	Division J
K Community Services Health Education Other and Undefined	81 (except Class 8130) 82 80, Class 8130, 83, 84
L Ent. Recr, Hotel, Restaurants Entertainment, Recreation Restaurants, Hotels, Clubs Other and Undefined	91 92 90, 93, 94
M Other, Nei, N/S, Total	99

- (a) The question on mode of travel to work permitted more than one answer to be recorded, consequently some people were counted more than once in the first 8 categories.
- (b) Persons included in the last 3 categories, however, are counted once in only one of the categories and are NOT included in the first 8 categories.
- (c) The percentage figures are calculated in relation to total employed population.

# **HOUSEHOLDS AND FAMILIES - TABLES 30 TO 33**

A HOUSEHOLD is defined as "a person or group of persons living as a domestic unit with common eating arrangements". A person living alone is therefore also a household. From answers reported on relationship to household head, individual families within a household were separately identified.

#### TABLE 30

HOUSEHOLDS were classified as communes only when all respondents in the household stated that the household was a commune.

# TABLE 31

- (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 32

Families are determined on the basis of blood and marriage relationships. A household can comprise one or more families. Generally a household will contain only one family unit.

This table shows the number of families. If two families, one of two persons and one of four persons, were living in a household they would both appear under the column heading TWO. The first family would appear in the second line (2 persons in family) and the second in the fourth line (4 persons in family). For further details of family coding see Information Paper No. 4 — Family (Catalogue No. 2119.0).

# TABLE 33

Household income is defined as the sum of the mid-points of the ranges of the individual incomes of all members of a household occupying a private dwelling. The category NOT STATED includes instances where the income of a household member was not stated and the combined income of other household members was \$18,000 or less. Where the combined income of other household members was over \$18,000, it was not necessary to use the NOT STATED category, over \$18,000 being the last category in the Income question.

## TABLE 34

- (a) The type of dwelling included in this table is as stated by the householder, and differs from similar information in Table 48, not only because this was based on answers from the Census collector, but also because of a difference in definitions applied to the classification. For example, blocks of flats in Table 48 would include both self-contained and non self-contained dwellings.
- (b) The OTHER category refers to private boarding houses. Private dwellings were classified as private boarding houses if there were three or more boarders indicated in the household.

# **TABLES 35 TO 38**

The column heading SEP HOUSE in these tables refers to separate self-contained houses and other self-contained private dwellings. The column heading OTHER refers to all other private occupied dwellings.

The ALL OTHER category includes sole use of one facility where use of the other facility is not stated (or there is no other facility), and where use of both facilities is not stated.

## TABLE 43

The first (coal, coke or briquettes), second (wood) and sixth (solar energy) power or fuel categories were not accepted for lighting.

# TABLE 44

- (a) The category OWNER/PURCHASER UNDEFINED refers to dwellings which were identified as being owned or purchased, but for which 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 46**

- (a) Information in the column headed 2+ MRTGE can include a dwelling more than once, for dwellings which had 3 or more mortgages. Xhe column headed ALL MRTGS is therefore affected to the same degree.
- (b) The category OTHER, NEI includes mortgages whose source was life assurance companies, employers, finance companies, State or Australian Governments and Defence or War Service Homes.

# TABLE 48

Information contained in this table is as stated by the Census collector, based on external observation, and is not comparable with information in previous dwelling tables.

#### TABLE 49

Information contained in this table is as reported by the Census collector.

# ABBREVIATIONS USED IN THE TABLES

ABORIG Aboriginal
AD Administration
ADLTS Adults
AG Agricultural
AUST Australian

CAE College of Advanced Education

CWLTH Commonwealth

DENOM Denomination
DENT Dental
DWG Dwelling

ENT Entertainment EXCL Excluding EXEC Executive

FAMS Families
FRM WKR Farm worker
FRMR Farmer

GOVT Government

LGA Local Government Area

MED Medical
MED TECH Medical technicians

MRTGE Mortgage

# ABBREVIATIONS USED IN THE TABLES - continued

NEI

Not elsewhere included

N/S NRSES Not stated Nurses

OCC OTHR Occupied Other

PROD PROC PTE DWGS **PRODS** 

**Production Process** Private dwellings

**Products PUB ADMIN** 

**Public Administration** 

RECR **REPAT RET FUND** 

Recreation Repatriation Retirement Fund

**SEP HOUSE** 

Separate house

**SVCE** 

Service

TEMPRLY TPT

Temporarily

TSI or T/ST

Transport
Torres Strait Islander

UNDEF

Undefined

WOOL CLSR WOOD TECH Wool classer Wood technician

WTR

Water

# APPENDIX B

# SAMPLING ERRORS ASSOCIATED WITH CENSUS ESTIMATES (a)

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. Thus counts of the total number of males total number of females and total number of persons for a CD, LGA or aggregations of these counts are not subject to sampling errors.

Since only a 50% sample of private dwelling schedules was processed, it is likely that the estimates derived from this 50% sample 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 of this sampling error 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 and 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:

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

Both standard error and relative standard error are used in the following discussion of the reliability of the estimate. 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 2 chances in 3 that the figure that would have been obtained if all schedules had been processed will lie in the range 63 to 77 and about 19 changes in 20 that this figure is between 56 and 84.

It would have been impractical to publish standard errors of all Census estimates for the following reasons.

- (a) Difficulties in presentations would have been encountered because of the large number of estimates.
- (b) Computer production of all standard errors would have been costly.

Consequently, graphs which relate the relative standard error of an estimate to the size of the estimate are given. They 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. An example of the use of a relative standard error is as follows:

The accuracy of an estimate (as measured by the relative standard error) will depend on a number of different factors which are listed below.

## 1. ESTIMATE SIZE

The larger an estimate the greater its reliability and thus the smaller its relative standard error. In fact estimates in excess of 5,000 dwellings or persons will generally have relative standard errors of less than 1% and in these cases sampling error can for most practical purposes be assumed to be negligible. For this reason, relative standard errors are only graphed for estimates of less than 5,000 persons or dwellings. Correspondingly, estimates below 100 persons or dwellings will generally have standard errors in excess of 10%. For the convenience of the user, this range of estimates has been graphed separately. Estimates below 10 will generally have standard errors in excess of 40% and should be considered to be too unreliable for most practical uses.

(a) Note - Northern Territory data is not subject to sampling error.

#### 2. ESTIMATE TYPE

The relative standard errors of dwelling estimates and person estimates are shown on different graphs.

# (a) Estimates of Dwellings

Relative standard errors for all dwelling characteristics are able to be represented by a single line rather than a number of lines corresponding to different types of dwelling characteristics. Standard errors for any estimates of number of dwellings should be obtained from Graph 1 Line D.

# (b) Estimates of Persons

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 will have higher relative standard errors.

Examination of standard errors calculated from the Census data indicates that two lines are needed to represent standard errors on persons estimates — one for characteristics which are clustered by dwelling and one for characteristics which are not. Topics corresponding to these two lines are as follows:

# (i) Graph 2 Line A

Arrival in Australia; Birthplace; Country of Citizenship; Nationality; Religion; Languages regularly used; Racial Origin; Period of Residence.

# (ii) Graph 2 Line B

All topics not listed above.

(NOTE: If the estimate of interest is a cross-classification involving topics from both categories then Line A of Graph 2 should be used in all cases).

# 3. ESTIMATE PROPORTION

Estimates which are a large proportion of the population concerned will be more reliable than estimates which relate to a small proportion of the population. Only standard errors derived from Line B are significantly influenced by this property. In order to determine which of the two lines marked B on Graph 2 should be used, the estimate size should be expressed as a proportion of the population total relevant to that estimate. If the estimate is of females then the proportion should be expressed in terms of the total females for that table (i.e. in terms of the total females for a CD, LGA or whatever is the level of geographic aggregation of the table). Similarly, if the estimate is of males or persons respectively then the proportion should be expressed in terms of the total males or total persons of the table. If the calculated proportion is less than 0.5 then the relevant reference line for the standard error of an estimate is that marked B1, and if it is greater than 0.5 then B2 is the appropriate line.

# Example

Consider an estimate of the number of female university graduates in a CD (or LGA) which will be derived from the topic "Qualifications — Level" a Line B persons topic. If the number of female university graduates in the CD (or LGA) is 30 and the total number of females in the CD (or LGA) is 900 then the proportion of females with the characteristics of interest is 30/900 = .033. This proportion is less than 0.5 therefore Line B1 on Graph 2 should be used to determine the relative standard errors. Reading from this line, the relative standard error of an estimate of size 30 is approximately 16%.

# 4. EFFECT OF NON-PRIVATE DWELLINGS

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 over-estimate the true relative standard error.

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

Relative Standard Error (x/y)

ard Error 
$$(x/y)$$
  
= $\sqrt{(Relative Standard Error (x))^2 - (Relative Standard Error (y))^2}$ 

(For proportions where the denominator is the total number of males, females or persons of a CD or group of CD's the relative standard error of the denominator is zero because these totals were derived from the preliminary processing phase).

# Example

Consider an estimate of the labour force participation rate in an LGA (i.e. the number of married women in the LGA who are in the labour force divided by total number of married women in the LGA). If the number of married women in the labour force is 120 for an LGA and the number of married women in the LGA is 300 then the estimated proportion is 120/300 = 0.4. Both marital status and labour force status are line B persons estimates and in order to calculate the relative standard error of both the numerator and denominator it is necessary to first calculate the proportions of females with the characteristics of interest. If the total number of females in the LGA is 1,000 then for the numerator the proportion of persons with the characteristic of interest is 120/1000 = .12 and for the denominator the proportion is 300/1000 = .30. Therefore, for both the numerator and denominator the relative standard error line which should be used is line B1. Reading from this line, the relative standard error of the numerator (i.e. number of married women in the labour force) is approximately 8% and the relative standard error of the denominator (i.e. the number of married women) is approximately 4%. The relative standard error of the estimate of the proportion is therefore

$$\sqrt{8^2 - 4^2} \cong 6.9\%$$

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

The relative standard error on differences between two estimates can also be derived from the graphs. For differences between the 1976 Census and the 1971 Census the standard error of the difference will be identical to the standard error of the 1976 estimates alone.

# 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 is not subject to sample error whilst the 1976 estimate has a relative standard error (as read from graph 1) of approximately 2% and hence a standard error of 2% of 800 or 16. The standard error of the difference is therefore 16 and there are 19 chances in 20 that if all schedules from the 1976 Census had been processed that the observed difference would be within the range 300+ 2 x 16 or 268 to 332.

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

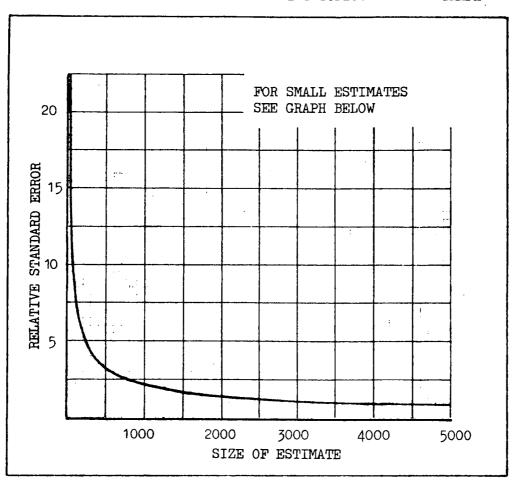
Standard Error 
$$(x-y) = \sqrt{(Standard Error (x))^2 + (Standard Error (y))^2}$$

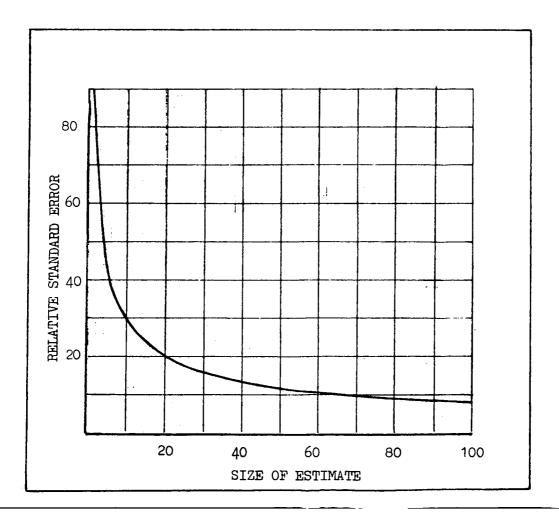
This approximation will be exact for differences between estimates of the same characteristics in two different areas (e.g. LGA's, CD's) or for differences between separate and uncorrelated characteristics in the same area. If, however, there is positive correlation between the characteristics (e.g.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

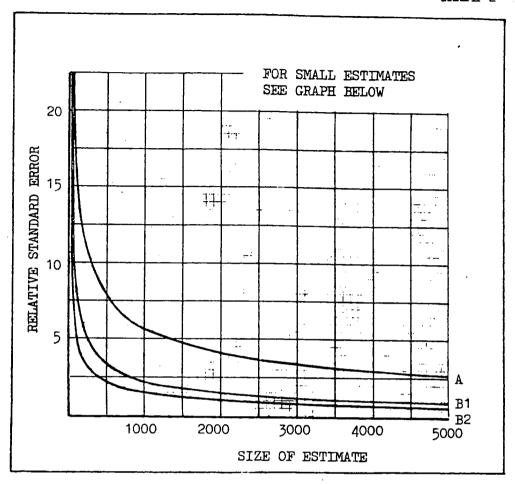
# Example

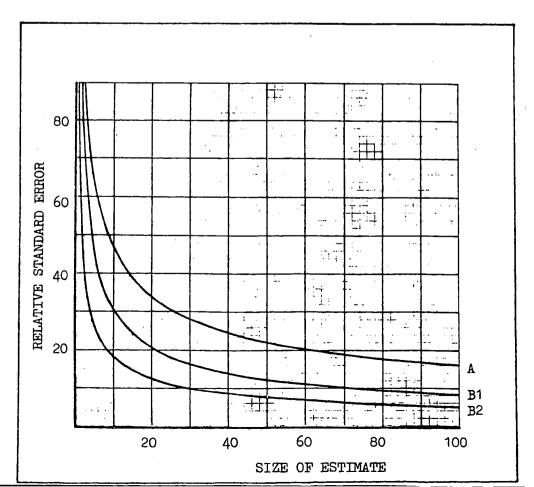
If the estimate of the number of children in the age group 0-4 in an LGA is 1,250 and for the age group 5-9 is 1,750, then the estimate of the differences of the number of children in these two age groups is (1,750-1,250) = 500. The standard error of this estimate is calculated as follows. Since Age is a line B persons topic, we must determine which of B1 or B2 (see Graph 2) is the relevant relative standard error line. If the total number of persons in the LGA is 25,000, then the proportion 1,250/25,000 = .05 and 1,750/25,000 = .07 indicate that the appropriate relative standard error line is that marked B1. Reading off from the graph, the relative standard error for estimates of 1,250 and 1,750 are approximately 2% errors these standard Therefore, the respectively.  $(.02 \times 1,250) = 25$  and  $(.0175 \times 1,750) = 30.625$ . The standard error on the difference 500 is then given by:

Standard Error 
$$(1750 - 1250) = \sqrt{(25)^2 + (30.625)^2}$$









# APPENDIX C

	POPU	LATION	
1.	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	]
2.	Sex: Male ☐  Tick the appropriate box. or Female ☐	<ul> <li>If overseas write "O" instead of address; if this person is less than 5 years old, write "N/A"</li> </ul>	
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 Suburb, town or locality Name of local council State Postcode	
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, wife, 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, patient, prisoner, employee, etc.	9. Write the country of birth of this person's father and mother.  Father.  Mother.  10. 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.  Born in	
5.	What is this person's marital status?  ● Tick one box only.  Never married	11. Write the country of citizenship of this person.  If naturalised, registered or granted Australian citizenship "Australia".  Other persons (whether of British nationality or not) shou their country of citizenship.  Citizen of	uld write
• in	Divorced	12. Is this person a resident of or visitor to Australia?  Resident Give date of first arrival in Australia as a resident Month Ye  Or  Visitor Give date of arrival in Australia on this visit Month Ye  13. What is this person's religious denomination?	
e in	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.	If no religion write "None".  Religion	
6.	Where does this person usually live?  This address	14. Has this person been away from home ON A HOLIDAY for a more since 30 June 1975?  Yes  or  No	
	Number and street  Suburb, town or locality	<ul> <li>15. Is this person handicapped by a SERIOUS long-term illness of physical or mental condition?</li> <li>If yes, tick appropriate boxes to show types of handicap.</li> <li>If not handicapped tick box 8.</li> <li>If no illnesses or conditions tick box 8.</li> <li>In his or her education</li></ul>	
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 In getting about alone In doing housework In sporting or recreational activities In acts of daily living, e.g. dressing, bathing In other ways Not handicapped	3   4   5   6   7
	Number and street  Suburb, town or locality  Name of local council	16. Is this person's life insured with a life assurance company?  Yes  or  No	

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

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DWELLINGS					
1. Tick the box 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, semi-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  2. Is this dwelling joined to one or more other dwellings?  Yes  or  No  Go to question 3  How many dwelling units are there in the whole building?  2 units   1 6-8 units  5  3 units  9-16 units  6	10. How many rooms are there in this dwelling?  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 toilets, pantries, laundries, storerooms, halls or corridors.  Type of Room:  Bedroom(s) Permanently enclosed sleepout(s) Bedsitting room Combined tounge/dining room Dining room Lounge Kitchen — used only by this household Kitchen — shared with another household Bathroom — used only by this household Bathroom — shared with another household Family room Study Business office Other rooms  11. Do you or any usual member of this household pay rent for this dwelling?  If instalment payments are made under purchase contracts, mortgage agreements, etc. do not regard as rented, such payments should be shown in question 12.				
3. Was this dwelling bullt after 30 June 1971?  Yes or No	Yes  or  No ——— Go to question 12  To whom is the rent paid?  South Australian Housing Trust  Employer  Other				
4. What is the material of the outer walls of this building?  • Tick one box only. If more than one, indicate main material.  Brick, brick veneer   Metal   5  Stone   2 Fibro, asbestos   6  Concrete, concrete block   3 Other   7  Timber   4 Please describe	What is 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).  S  c Is this dwelling rented furnished or unfurnished?  Furnished Unfurnished  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  No piped water within this dwelling	12. Is this dwelling owned (or being purchased) by you or any usual member of this household?  Yes or No ————No more questions Is there a mortgage (or contract of sale) on this dwelling?				
6. What is the method of sewage disposal for this dwelling?  Flush toilet connected to public sewer Flush toilet connected to individual system, e.g. septic tank Sanitary pan collection Other	Yes — one only Yes — more than one  No — No more questions  Who holds the mortgages (or contracts of sale) on this dwelling?				
7. What fuel or power do you mostly use for the following household purposes?	First mortgage Second and other				
Coal, coke or briquettes	Trading bank				
8. How many registered motor vehicles owned or used by members of this household were garaged or parked at or near this dwelling for the night of 30 June 1976?  • Exclude motor bikes, motor scoolers, tractors.  • Include company vehicles kept at home.  None  1  2  3  4 or more	Local government body 9  State or Australian government 10  Defence or war service homes 11  Private lender or other source 12				
9. Is this dwelling situated on a holding of a hectare (27/2 acres) or more which is used	What monthly payment (or average monthly payment) is made on				
Is this dwelling situated on a holding of a hectare (2½ actes) or more which is used mainly for agricultural or pastoral purposes?	(i) The first mortgage for contract of calcal				
That is for any type of crop growing, animal or poultry farming.	(i) The first mortgage (or contract of sale)?				
Yes or No []	. ,				

# 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 box which best describes the structure in which this dwelling is contained— Separate house Semi-detached Terrace house Mobile dwelling Improvised dwelling Block of flats or Block of fiats or Group of villa units or town houses Dwelling and non-dwelling home units above 3 storeys nome units of up to and including 3 storeys combined EACH ON A SEPARATE BLOCK OF LAND 2. How many dwelling units are there in the whole building? 3. If dwelling unit is unoccupied, the reason for being unoccupied ---[ ], Holiday home [ ], For sale 2 To let (other Condemned or than holiday home) awaiting demolition , Usual resident , Newly completed and awaiting temporarily absent occupancy C 8 Other Vacant for repairs or alterations Specify Total persons in household i.e. Males Females Persons listed on page 1 and on any extra Personal Slips issued.

# APPENDIX D

# **INQUIRIES**

State or Territory	For Personal Inquiries —	Telephone	For Written Inquiries —
NEW SOUTH WALES	Population Census Subsection 5th Floor, St Andrews House Sydney Square SYDNEY	(02) <b>236</b> .6111	Deputy Commonwealth Statistician (Attention: Supervisor Demography Section) Box 796, G.P.O. SYDNEY. N.S.W. 2001
VICTORIA	Supervisor, Demography Section Commonwealth Banking 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 AUSTRALIA	Census Liaison Officer 1-3 St George's Terrace PERTH.	(09) 326.3423	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) 20.4473	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.X. 2616

1976 CENSUS OF POPULATION AND HOUSING CHARACTERISTICS OF THE POPULATION AND DWELLINGS IN LOCAL GOVERNMENT AREAS (CAT NO. 24270 - 2434.0) CORRIGENDA

# TABLE 5

The part of Table 5 which shows the 1971 usual residence of the population has been found to have errors in most categories. Although, on a small area basis, the error may not be significant, it is suggested that users contact the Bureau if they require detailed information about the type of errors involved.

# TABLE 13

Table 13 which shows the number of people attending education institutions by the type of institution has been found to be in error. The number of persons attending schools and other institutions has been understated by persons who said they attended a school or other institution but did not state the name of the institution (ie type of institution was not stated). Revised figures of persons attending schools and other institutions can be obtained from offices of the Bureau.