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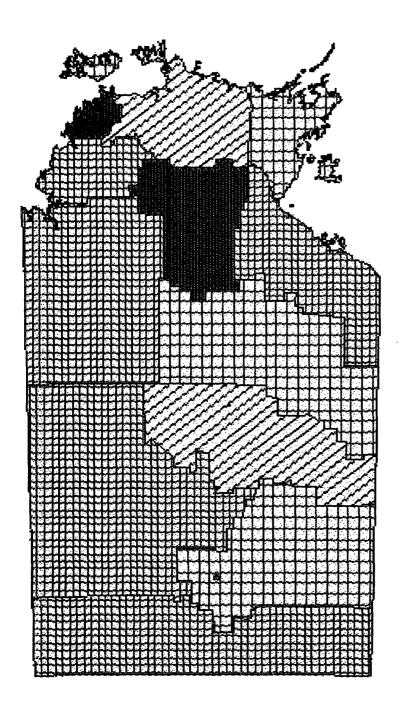
# Persons and Dwellings in Legal Local Government Areas, Statistical Local Areas and Urban Centres/(Rural) Localities

# **Northern Territory**

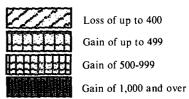


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# INTERCENSAL CHANGE IN STATISTICAL LOCAL AREAS WITHIN THE NORTHERN TERRITORY (1981-1986): PERSONS



#### INTERCENSAL CHANGE, PERSONS



NEW ISSUE

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## **CENSUS OF POPULATION AND HOUSING, 30 JUNE 1986**

# CENSUS 86 — PERSONS AND DWELLINGS IN LEGAL LOCAL GOVERNMENT AREAS, STATISTICAL LOCAL AREAS AND URBAN CENTRES/(RURAL) LOCALITIES

#### **NORTHERN TERRITORY**

W. McLENNAN Acting Australian Statistician Commonwealth of Australia 1988

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-	81 5222 or any ABS office.	, ,
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#### **EXPLANATORY NOTES**

#### 1. Introduction

This publication, containing results from the 1986 Census of Population and Housing, is one of a series for each State and the Northern Territory. It presents census counts of persons and dwellings for various geographic levels based on place of enumeration (i.e. the counts for each area are of persons and dwellings enumerated in the area on census night, 30 June 1986).

Census counts on a place of enumeration basis (C) are not comparable with census counts on a place of usual residence basis (U), or the estimated resident population (ERP) figures released by the ABS. A brief description of the two bases of enumeration and the ERP is in Section 3. More details can be found in *The 1986 Census Dictionary* (2174.0). All census table numbers are prefixed as appropriate with the letter 'C' or 'U'. However, this publication contains only tables in the 'C' category.

The tables in this publication contain counts of persons, and counts of dwellings by class of dwelling (including caravans etc. in caravan parks), for statistical local areas, statistical divisions, statistical subdivisions, legal local government areas, urban centres and (rural) localities.

The tables also contain counts from the 1981 Census. For legal local government areas, 1981 Census data has been presented acording to boundaries adopted for the 1986 Census. Because some intercensal boundary changes involve areas smaller than collection districts (CDs), precise figures cannot always be calculated. In these cases, the 1981 population on 1986 boundaries is recorded as not available (n.a.). Note that for urban centres and (rural) localities the 1981 Census data are shown on boundaries delineated for 1981.

See Appendix A for intercensal area changes.

Printed census publications contain broad summaries only, and represent a very small amount of the total census data released. More detailed cross-tabulations for the larger geographic levels (e.g. State or statistical region), and somewhat less detailed tabulations for small areas (e.g. collection district or statistical local area), are available on microfiche and magnetic tape. For further information see *Census* 86 — *Data Release Plans* (2173.0).

#### 2. Scope and coverage

The 1986 Census of Population and Housing aimed at counting every person who spent census night, 30 June 1986, in Australia, including persons on vessels in or between Australian ports, or on board long-distance trains, buses or aircraft. All private dwellings were also counted, whether occupied or unoccupied. Occupied

non-private dwellings, such as hospitals, prisons, hotels, etc. were also included. People were counted where they were on census night, which may not have been where they usually lived. This is the basis for the counts in this publication. Place of usual residence was asked of each person, and answers, where they differed from enumeration address, were coded to statistical local area level. Census counts based on place of usual residence are available in other output products. Visitors to Australia were enumerated regardless of how long ago they had arrived or how long they planned to stay. They are included in the counts based on place of enumeration but not in those counts based on usual residence. Australian residents out of the country on census night were excluded from the count.

Diplomatic personnel and their families are out of the scope of the census, as are diplomatic residences.

#### 3. Definitions

Census Count — Place of Enumeration (C)

Persons were counted where they were actually located on census night. Overseas visitors are included and Australians overseas are excluded. No adjustment is made for census underenumeration.

Census Count — Place of Usual Residence (U)

Persons were counted according to their stated place of usual residence (i.e. their answer to question 6—see a facsimile of the 1986 Census household form at Appendix C). Overseas visitors and Australians overseas are excluded, and no adjustment is made for census underenumeration. Statistics on a place of usual residence basis are not included in this publication.

#### Estimated Resident Population (ERP)

These estimates are formed by adding estimates of Australians overseas, and of the census undercount, to the census count at place of usual residence. The ERP at census date is updated quarterly at national and State levels between population censuses. ERP statistics are not included in this publication.

#### Migratory

Persons enumerated on census night on off-shore oil rigs, drilling platforms and the like, 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 statistical local areas, but are shown as a balancing item (Off-shore Areas and Migratory) for each State and the Northern Territory. The Australian Capital Territory has no migratory population.

#### **Dwellings**

For the 1986 Census, dwellings are classified into four basic groups: occupied private dwellings; occupied caravans etc. in caravan parks; unoccupied private dwellings; and non-private dwellings.

(a) An occupied private dwelling is defined as the premises occupied by a household (see below) on census night (except households occupying caravans etc. in caravan parks — see (b)). A private dwelling is normally a house, flat, part of a house or even a room, but can also be a house above shops or offices, a boat, a tent, a houseboat, or a 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).

- (b) For the 1986 Census, an occupied caravan etc. in a caravan park is, for the first time, treated as a separate household. This category also includes occupied boats in marinas. In previous censuses, caravans etc. in caravan parks were considered to be parts of a non-private dwelling (the caravan park) which meant that no family relationship data were collected for them. This change in classification will affect some comparisons made between censuses, and care should be taken when comparing family and non-private dwelling data with previous censuses.
- (c) An unoccupied private dwelling is a structure built specifically for private living purposes and capable of being lived in, but unoccupied at the time of the census. Vacant houses, holiday homes, huts, cabins (other than seasonal workers' quarters) and houseboats are counted as unoccupied dwellings; but vacant tents, garages and caravans if not on a separate block (and if not normally occupied) are not. Only private dwellings can be classified as unoccupied (i.e. unoccupied caravans etc. in caravan parks, and unoccupied non-private dwellings are not counted). Unoccupied dwellings include: dwellings which are vacant because they have been newly completed; dwellings which are vacant for demolition or repair; dwellings to let; and dwellings where all members of the household were absent on census night.
- (d) Non-private dwellings (NPDs) are dwellings with accommodation not in the dwelling categories listed above, and are classified according to their function. These dwellings include schools,

hotels, motels, guest houses, boarding houses, prisons, religious and charitable institutions, hospitals, nursing homes, defence establishments and other communal dwellings. Usually, occupants of such dwellings use communal facilities (such as hotel dining-rooms or mess halls) attached to the particular establishment. Self-contained units provided by commercial enterprises such as hotels, motels, homes for the elderly, or guest houses are treated as part of a non-private dwelling, not as separate dwellings. Campers out and persons classed as migratory on census night were also included in the NPD count.

#### Household

For census purposes, a household is either a person living alone, or a group of people living together as a single domestic unit with common eating arrangements. It is possible 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 own food is not a member of the family's household but constitutes a separate household and, therefore, completes a separate household form. The premises occupied by households are classified as either occupied private dwellings or as caravans etc. in a caravan park.

#### 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 statistical local area in which they were enumerated.

#### 4. Geographic areas

The geographic units used in this publication are statistical local areas (SLAs), statistical divisions, statistical subdivisions, legal local government areas (LGAs) and urban centres/(rural) localities. Definitions of these areas appear below. For definitions of other census geographic areas see Appendix B.

SLAs are a new spatial unit for 1986 Census. The 1981 Census equivalent was the census local government area. SLAs are for the most part legal LGA based. In special cases, where a legal LGA is much larger and more populous than the general run of legal LGAs (as is the City of Brisbane), or where there are no legal local government authorities (as in the Australian Capital Territory), the SLAs are officially defined suburbs or localities. SLAs cover, in aggregate, the whole of Australia without gaps or overlaps.

Statistical divisions consist of one or more statistical subdivisions which in turn consist of one or more SLAs and cover, in aggregate, the whole of Australia without gaps or overlaps. They are used as a large, general purpose regional type geographic area. Statistical divisions are designed to be relatively homogeneous regions, characterised by identifiable social and economic links between the inhabitants and the economic units within the region, under the unifying influence of one or more major towns or cities.

Statistical subdivisions consist of one or more SLAs and cover, in aggregate, the whole of Australia without gaps or overlaps. They are used as an intermediate level, general purpose regional type geographic area.

Legal local government areas are the geographic areas of incorporated local government councils, such as towns and shires, and consist of one or more SLAs. In aggregate, these cover only part of Australia. The major areas of Australia not governed by incorporated local government councils include the northern parts of South Australia, most of the Northern Territory and all of the Australian Capital Territory. Legal LGAs can and sometimes, do straddle statistical subdivision, statistical district and statistical division, boundaries. An example is 'Tweed Shire' in New South Wales. The predominantly urban part of this shire is treated as an SLA as well as a statistical subdivision in its own right and constitutes the New South Wales part of the 'Gold Coast-Tweed' Statistical District. The predominantly rural remainder of this shire constitutes a separate SLA outside the 'Gold Coast-Tweed' Statistical District, and lies within a different statistical subdivision.

Urban centres/(rural) localities consist of one or more adjoining whole collection districts (CDs) with urban characteristics and represent, in the case of (rural) localities, population clusters of between 200 and 999 people and, in the case of urban centres, population clusters of 1,000 or more people (including known holiday resorts of smaller size). Because of their nature they can and, sometimes, do straddle SLA, legal LGA, statistical subdivision and other census geographic area boundaries.

#### 5. Maps

The choropleth maps on the inside of the front and back covers show intercensal change (1981-1986) in SLAs in terms of person counts.

The statistical division map (Appendix E) shows the boundaries, names and codes of statistical divisions, statistical subdivisions and SLAs listed in this publication.

#### 6. Geographic codes

The geographic areas referred to in tables in this publication can be located by reference to the maps at Appendix E. The geographic codes describing areas in the maps also appear in the tables. For further details, refer to Census 86—Australian Standard Geographical Classification: Geographic Code List (2188.0).

#### 7. Data quality

Statistical collections such as the census are subject to a number of sources of error. While some errors (such as deliberate misreporting) mostly defy detection and correction procedures, the number of errors in overall census results is expected to be generally insignificant. Information on data quality will be released during 1988.

Main sources of error in the census are:

- (a) Underenumeration. Despite efforts to obtain full coverage of persons and dwellings (other than those associated with overseas diplomatic missions), some undercounting still occurs. A measure of the extent of underenumeration is obtained from a small survey of households undertaken very shortly after the census. Undercounting of persons in the 1986 Census was estimated to be 1.8 per cent for Australia as a whole.
- (b) Partial response. In those instances where the householder omitted to provide a response to a question, a 'not stated' code was allocated; with the exception of non-response to age, sex and marital status, and SLA of usual residence. These variables were imputed using other information on the census form, and specially constructed random tables.
- (c) Respondent error. Computer editing procedures are used to detect obvious errors made by individuals in completing the form (e.g. a six year old person who was married). Such procedures cannot detect all respondent errors and some remain in final output.
- (d) Processing error. Errors created during the processing of the census are kept at an acceptable level by means of a quality control system, which involves sample checking at different stages of the coding and keying operations, and taking corrective action where necessary.

#### 8. Further information

Further information about 1986 Census statistics is available from the nearest ABS office (see Appendix D for addresses and telephone numbers). The information paper Census 86 — Data Release Plans (2173.0) describes

standard output products to be released from the 1986 Census. Details of tabulations are contained in the Catalogue of 1986 Census Tables (2175.0).

#### 9. Census 86 publications

Statistical publications

Statistical publications (standard series) currently planned from the 1986 Census of Population and Housing are:

Census 86 — Age and Sex of Persons in Statistical Local Areas and Statistical Divisions (2454.0-2461.0) (A series of separate publications for each State and Territory)

Census 86 — Persons and Dwellings in Legal Local Government Areas, Statistical Local Areas and Urban Centres/(Rural) Localities (2462.0-2468.0) (A series of separate publications for each State and the Northern Territory)

Census 86 — Persons and Dwellings in Statistical Local Areas, Australian Capital Territory (2469.0)

Census 86 — Profile of Legal Local Government Areas — Usual Residents Counts (2470.0-2476.0) (A series of separate publications for each State and the Northern Territory)

Census 86 — Profile of Statistical Local Areas — Usual Residents Counts: Australian Capital Territory (2477.0)

Census 86 — Profile of Statistical Local Areas — Usual Residents Counts: Brisbane Statistical Division (2478.0)

Census 86 — Summary Characteristics of Persons and Dwellings (2479.0-2489.0) (A series of separate publications for each State, Territory, Australia and the external Territories of the Cocos (Keeling) Islands and Christmas Island)

Census 86 — Cross-classified Characteristics of Persons and Dwellings (2490.0-2498.0) (A series of separate publications for each State, Territory and Australia)

Census 86 — Aboriginals and Torres Strait Islanders: Australia, States and Territories (2499.0)

Census 86 — Characteristics of Persons in Hobart Suburbs, 30 June 1986 (2201.6)

Census 86 — Characteristics of Persons in Launceston Suburbs, 30 June 1986 (2202.6)

Census 86 — Characteristics of Persons in Burnie-Devonport Suburbs, 30 June 1986 (2203.6)

In addition, other statistical publications (special series) providing information on, and analysis of the census results are planned. These are:

Census 86 — Australia in Brief (2501.0)

Census 86 — Summary of Findings (2502.0)

Census 86 — Aboriginal/Torres Strait Islander Population (2503.0)

Census 86 — Population Growth and Distribution (2504.0)

Census 86 — Multicultural Australia (2505.0)

Census 86 — Families and Households (2506.0)

Census 86 — The Rural Population (2507.0)

Census 86 — The Aged Population (2508.0)

Census 86 — Caravan Park Dwellers (2509.0)

Census 86 — Religion (2510.0)

Census 86 — Single Parent Families (2511.0)

Further titles may be added to this list in the future.

Users may request non-standard statistical output from the ABS. For more details see Census 86 — Special Data Services (2181.0).

#### Information papers

The following information papers are being published:

Census 86 — New South Wales Publishing Information (2101.1)

Census 86 — Data Release Plans (2173.0)

The 1986 Census Dictionary (2174.0)

Catalogue of 1986 Census Tables (2175.0)

Census 86 — How Australia Takes a Census (2176.0)

Census 86 — Census Products Price List (2177.0)

Census 86 — Understanding Family Data (2178.0)

Census 86 — Collection District Master File (2179.0)

Census 86 — Census Data for Microcomputers (2180.0)

Census 86 — Special Data Services (2181.0)

Census 86 — Australian Standard Classification of Occupations/ Classification and Classified List of Occupations: Link (2182.0)

Census 86 — Maps (2183.0)

Census 86 — Sample Files on Magnetic Tape (2184.0)

Census 86 — Microfiche (2185.0)

Census 86 — Standard Tables on Magnetic Tape (2186.0)

Census 86 — Australian Standard Geographical Classification: Geographic Code List (2188.0)

Census 86 — Revised Data on Attendance at Educational Institutions (2612.0)

#### Evaluation papers

A series of data quality papers is planned for release:

Census 86 — Data Quality: Overview (2601.0)

Census 86 — Data Quality: Undercount (2602.0)

Census 86 — Data Quality: Aboriginal and Torres Strait Islander Counts (2603.0)

Census 86 — Data Quality: Ethnicity (2604.0)

Census 86 — Data Quality: Families (2605.0)

Census 86 — Data Quality: Education (2606.0)

#### 10. Related ABS publications

Current publications produced by the ABS are listed in the Catalogue of Publications, Australia (1101.0). The ABS also issues, on Tuesdays and Fridays, a Publications Advice (1105.0) which lists publications to be released in the next few days. The Catalogue and Publications Advice are available from any ABS office.

#### 11. Symbols and other usages

n.a. not available (used where it has not been possible to provide comparable 1981 Census data)

nil or rounded to zero

.. not applicable
Minus sign (-) followed by a figure, denotes a
decrease.

(C) city

(L) (rural) locality

(T) town

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TABLE CI. NUMBER OF PERSONS AND DWELLINGS : LEGAL LOCAL GOVERNMENT AREAS IN ALPHABETICAL ORDER, NORTHERN TERRITORY, CENSUSES 1986 AND 1981

				·,	1986 Census							
				Occupied	Occupied dwellings				1861	1981 Census	Intercensa	Intercensal Variation
Legal L	Legal Local Government Area	Total	Driver	Caravans	Non-private		Unocompa	Total	Total	Occupied		Occupied private
Code	Name	persons	dwellings	(a)	(q)	Total(c)	dwellings	(q)	persons	dwellings	Persons	dwellings
0500	Alice Springs (T)	22.759	5.957	790	54	108'9	969	7,397	18,395	4,413	4,364	1,544
000	Darwin (C)	66,131	19,505	793	112	20,410	1,850	22,260	(a)55,510	(a)14,986	(a)10,621	(a)4,519
2000	Jabiru (T)	1.410	371	32	∞	411	99	476	1,022	107	388	<b>264</b>
2200	Katherine (T)	5,691	1,298	325	26	1,649	148	1,797	3,737	883	1,954	415
2800	Palmerston (T)	5,706	1,747	ł		1,748	248	1,996	(a)	—(a)—	:	:
3800	Tennant Creek (T)	3,503	096	143	14	1,117	132	1,249	3,118	819	385	141

(a) Estimate — these figures, in some cases, differ to those published in 1981 Census bulletins due to intercensal boundary changes to Darwin suburbs. The suburbs are generally equivalent to the statistical local areas used in this publication. (b) In the 1981 Census, caravans etc. in caravan parks were considered to be part of a non-private dwelling (the caravan park); see Definitions in section 3 of the Explanatory Notes. Therefore, 1986 Census non-private dwelling counts are not comparable with previous census counts. (c) Includes caravans etc. in caravan parks.

TABLE C2. NUMBER OF PERSONS: STATISTICAL LOCAL AREAS WITHIN STATISTICAL DIVISIONS AND STATISTICAL SUBDIVISIONS, NORTHERN TERRITORY, CENSUSES 1986 AND 1981

DARWIN STATISTICAL DIVISION   Alawa   Darwin City Statistical Subdivision   15   1206   2442 (a) 2.778   15   15   15   15   15   15   15   1	Stat.	Stat.				1986 Census	87	1981 Census	Stat.	Stat.	773		61	1986 Census	3	1981 Census
DARWIN STATISTICAL DIVISION   121   127   1242   1272	Code	Cod	arv. SLA e Code		Males	Females	Persons	Persons	Code	Subary. Code		Area name			Persons	Persons
Darwin City Statistical Subdivision   135   1.20   2.42   1.20   2.57   1.20   2.50	05			DARWIN STATISTICAL DIV	/ISION	l			90			DARWIN STATISTICAL DIV	. 1	ontinued		
1084   Annual Circles   1236   1242		05		Darwin City Statistical Subdivis	sion					15		Outer Darwin Statistical Subdi	vision			
March   Marc			1004	Alawa	1.236	1,206	2,442	(a)2,778			5609	Outer Darwin	7117	389	1,100	(a)972
Commit Grove			10.08	Anula Brinkin	1,435 282	294	576	3,126 (a)16				Total Subdivision	1112	389	1,100	(a)972
10.3         Francis Bay         1,136         2,495         (3,27/16)         Total Division         37,932         35,905         72,937           10.34         Larnick Bay         1,170         2,495         (3,27/16)         10         NORTHERNITORY         37,932         35,005         72,937           10.84         Larnick-path         1,109         (3,27)         (3,27)         10         NORTHERNITORY         27,937         37,932         35,005         72,937         5         10 <t< td=""><td></td><td></td><td>1018 1024</td><td>City—Inner Coconut Grove</td><td>1,599 893</td><td>1,192 791</td><td>2,791 1,684</td><td>(a)2,069 (a)1,302</td><td></td><td></td><td></td><td>Urban</td><td>711</td><td>389</td><td>1,100</td><td>(a)972</td></t<>			1018 1024	City—Inner Coconut Grove	1,599 893	1,192 791	2,791 1,684	(a)2,069 (a)1,302				Urban	711	389	1,100	(a)972
10.38   Kanama   2,479   2,38   5,977   6,32,280   1,940   1,940   2,38   1,979   1,940   2,38   1,979   1,940   2,38   1,970   1,940   2,38   1,970   1,940   2,38   1,970   1,940   2,38   1,940   1,940   2,38   1,940   1,940   2,940   1,940   2,940   1,940			1028	Fannie Bay Jingili	1,316	1,179	2,495	(a)2,716 (a)2,475				Total Division	37,932	35,005	72,937	56,482
1034   Lambridge Baget   2,005   2,059   144 (a) (a) 2,005   145 (a) 2,005			1038	Karama Larrakeyah	2,479	2,538	5,017	(a)241 (a)2,080				Urban	37,932	35,005	72,937	56,482
1058   Mariara   132   1343   34,724   1393   34,725   1304   1304   1305   1341   1313   1342   1342   1342   1342   1342   1343   1			1048	r la –	2,005	2,059	4,064 4,842 4,842	(a)2,002	01				BALANCE	STATIS	ICAL DI	/ISION
1004   Milliner   1,317   1,135   2,421   30,5624   3,105			1058	Malak Marrara	1,823		3,726	(a)2,727 (a)749		05		Vernon Statistical Subdivision				
108   Nakama   1,93   1,104   2,297   2,494   1,249			1068	Millner Moil	1,304	1,200	2,504 2,504	(a)2,624 2,712			4209	Vernon	4,346	3,823	8,169	4,930
1088   Nightchiff   1,937   1,579   3,123   (a),1440   1,994   1,579   1,579   1,546   1,547   1,546   1,547   1,546   1,547   1,546   1,547   1,546   1,547   1,546   1,547   1,546   1,542   1,547			1078	Nakara Narrows	1,193	 30. 4.08	2,297	2,249 630				Total Subdivision	. 4,346	3,823	8,169	4,930
108   Rapid Creek   1,410   3,042   481   3,056   3,144   1410   3,042   1410   3,042   1411   3,042   1411   3,042   1411   3,042   1411   3,042   1411   3,042   1411   3,042   1,282   2,020   2,831   2,209   2,831   2,209   2,201   2,043   2,209   3,811   2,209   2,201   2,043   2,209   1,282   3,016   3,144   31,717   66,131   3,55510   2,000   3,0414   31,717   66,131   3,55510   2,000   3,0414   3,1717   66,131   3,55510   2,000   3,0414   3,0717   3,043   3,044   3,0717   3,043   3,044   3			1088	Nightcliff Parap	1,937	1,586	3,523 1,579	(a)3,610 (a)1,440				Rural	4,346	3,823	8,169	4,930
1108   Tiwi   Tiwi   Tiwi   1470   1,202   2,950   2,831   1,950   1,950   1,950   1,950   1,950   1,950   1,950   1,950   1,950   1,950   1,960   1,960   1,960   1,960   1,960   1,960   1,960   1,960   1,960   1,960   1,960   1,960   1,960   1,960   1,960   1,960   1,960   1,970   1			1098	Rapid Creek Stuart Park	1,628	1,417	3,045	(a)3,144 (a)2,622		10		Bathurst-Melville Statistical Su	lbdivision			
118   Waggman   1,081   1,082   2,193   2,701   1,084   1,085   1,185   2,185   2,103   1,084   1,085   1,185   1,085   1,185   1,085   1,185   1,085   1,185   1,085   1,185   1,085   1,185   1,085   1,185   1,085   1,185   1,085   1,185   1,085   1,185   1,085   1,185   1,085   1,185   1,085   1,185   1,085   1,185   1,085   1,185   1,085   1,18			1108	The Gardens Tiwi	1,430	1,520	2,950	(a)360 2,831			6090	Bathurst-Melville	868	806	1,806	1,586
13.2   Winnellie   50.3   369   872   (a)975   1134   Wulagi   1,525   3,016   3,144   1,525   3,016   3,144   1,402   1,669   2,471   (a)1,978   15   Alligator Statistical Subdivision   34,414   31,717   66,131   (a)55,510   0409   Alligator Statistical Subdivision   34,414   31,717   66,131   (a)55,510   0409   Alligator Statistical Subdivision   2,804   2,444   31,717   66,131   (a)55,510   0409   Alligator Statistical Subdivision   2,901   2,043   4,244   2,804   2,100   (a)—			1118	Wagaman Wanguri	1,218	1,165	2,383	2,701				Total Subdivision	868	806	1,806	1,586
138   City—Remander   1,402   1,069   2,41   (a)1,978   15   Alligator Statistical Subdivision   1,402   1,069   2,411   (a)1,978   1,041   31,717   66,131 (a)55,510   2,000   Jabiru (T)   2000   Jabiru (T)   2000   Jabiru (T)   2000   Jabiru (T)   2,043   4,244   2,100   2,1			1128	Winnellie Wulagi	1,491	369	3,016	(a)975 3,144				Rural	868	806	1,806	1,586
Total Subdivision         34,414         31,717         66,131 (a)55,510         0409         Alligator-Balance         2,201         2,043         4,244           Urban         Palmerston Statistical Subdivision         34,414         31,717         66,131 (a)55,510         2000         Jabiru (T)         700         620         1,410           2804         Driver         779         809         1,588         (a)—         200         1,04a         2,991         2,663         5,654           2804         Driver         779         809         1,588         (a)—         20         1,410         2,043         4,244           2808         Gray         1,048         1,052         2,100         (a)—         20         Daly Statistical Subdivision         2,201         2,043         4,244           2814         Woodroffe         63         58         121         (a)—         0809         Daly Statistical Subdivision         1,284         1,211         2,495           2824         Palmerston(T)—Balance         3,697         2,899         5,706         (a)—         0809         Daly Statistical Subdivision         1,284         1,211         2,495           Urban         2,807         2,899         5,706			1138	City—Remainder	1,402	1,069		(a)1,978		15		Alligator Statistical Subdivision	c			
Palmerston Statistical Subdivision   34,414   31,717   66,131 (a)35,310   20				Total Subdivision	34,414	31,717	66,131	(a)55,510			0409	Alligator-Balance	2,201	2,043	4,244	4,481
2804         Driver 2808         T79         809 1,048         1,588 1,052         (a)— 2,100         20         Daly Statistical Subdivision         790 2,201         620 2,043         1,410 4,244           2804         Driver 2808         Gray Gray         B83 38 38         936 1,819 34         1,819 44 44         (a)— 78 78 76 		9		Urban Palmereton Statietical Subdiviei	34,414	31,/1/	96,131	(a)55,510				Total Subdivision	2,991	2,663	5,654	5,503
Mondred Moderation         1,324         1,319         (a) —         20         Daly Statistical Subdivision           Woodroffe Subdivision         63         121         (a) —         0809         Daly         1,284         1,211         2,495           Palmerston(T) — Balance         34         44         78         —         0809         Daly         1,284         1,211         2,495           Total Subdivision         2,807         2,899         5,706         (a) —         Rural         1,284         1,211         2,495		2	2804	Driver		808	1,588	(a) -(c)				Urban Rural	790 2,201	620 2,043	1,410	1,022
Palmerston(T)—Balance       34       44       78       —       0809       Daly       1,284       1,211       2,495         Total Subdivision       2,807       2,899       5,706       (a)—       Rural       Rural       1,284       1,211       2,495			2814 2814 2818	Moulden Woodroffe	£88 £88	936	1,819	(a) (a)		70		Daly Statistical Subdivision				
Subdivision         2,807         2,899         5,706         (a)—         Total Subdivision         1,284         1,211         2,495           2,807         2,899         5,706         (a)—         Rural         1,284         1,211         2,495			2824	Palmerston(T)—Balance	¥.	3	78				6080	Daly	1,284	1,211	2,495	1,830
2,807 2,899 5,706 (a)— Rural 1,284 1,211 2,495		•		Total Subdivision	2,807	2,899	3,706	(a)—				Total Subdivision	1,284	1,211	2,495	1,830
				Urban	2,807	2,899	5,706	(a)—				Rural	1,284	1,211	2,495	1,830

TABLE C2. NUMBER OF PERSONS: STATISTICAL LOCAL AREAS WITHIN STATISTICAL DIVISIONS AND STATISTICAL SUBDIVISIONS, NORTHERN TERRITORY, CENSUSES 1986 AND 1981—continued

										4			
Stat.	Stat.		I	1986 Census	ra	1981 Census	Stat.	Stat.		19	1986 Census		1981 Census
Div. Code	Subary. SLA Code Code	e Area name	Males	Females	Persons	Persons	Div. Code	Subaiv. SLA Code Code	Area name	Males	Females	Persons	Persons
01		NORTHERN TERRITORY — BALANCE STATI —continued	BALANC		STICAL DIVISION	VISION	10		NORTHERN TERRITORY — BALANCE STATISTICAL DIVISION — continued	BALANCE	STATIS	rical di	NOISI/
	25	East Arnhem Statistical Subdivision	sion					40	Central NT Statistical Subdivision	uo			
	1209 1609 2409	East Arnhem — Balance Groote Eylandt Nhulunbuy	2,263 1,276 1,922	2,321 1,010 1,593	4,584 2,286 3,515	4,320 2,230 3,879		0200 3009 3209	Alice Springs (T) Petermann Sandover — Balance	11,704	11,055 1,127 1,259	22,759 2,278 2,559	18,395 1,523 2,263
		Total Subdivision	5,461	4.924	10,385	10,429		6000	Total Subdivision	6,200	016,2	£ 200 CE	26 730
		Urban Rural	2,683 2,778	2,076 2,848	4,759 5,626	5,060 5,369			Urban Urban	11,704	11,055	22,759	18,395
	30	Lower Top End NT Statistical Subdivision	ubdivisior	-					Nurai	, co, t	70/,	1	0,
	1400	Elean Bolones	) 134	1 608	3 743	306.6			Total Division	42,837	38,198	81,035	66,144
	2200 4409	Gulf Kather Victor	2,134 893 3,241 1,490	2,450 1,213	5,742 1,695 5,691 2,703	2,290 1,115 3,737 2,157			Urban Rural	20,292 22,545	17,830 20,368	38,122 42,913	31,332 34,812
			7,758	6,073	13,831	9,305	85		OFF-SHORE AREAS AND MIGRATORY STATISTICAL DIVISION	GRATOR	YSTATIS	TICAL DI	/ISION
		Urban	3,241	2,450	5,691	3,737		10	Off-shore Areas and Migratory Statistical Subdivision	Statistical	Subdivisio	c	
		Rural	4,517	3,623	8,140	5,568		6116	Off-shore Areas and Migratory	732	<u>4</u>	876	869
	35	Barkly Statistical Subdivision							Total Subdivision	732	144	876	869
	3409	Tableland Tennant Creek (T	718	438	1,156	3,118			Total Division	732	<del>1</del>	876	869
	4009	Tennant Creek — Balance	964	772	1,736	2,089			TOTAL TERRITORY	81,501	73,347	154,848	123,324
		Total Subdivision	3,556	2,839	6,395	6,322			1.1	58 224	52865	111 050	87.814
		Urban Rural	1,874 1,682	1,629	3,503 2,892	3,118 3,204			Rural Migratory	22,545 732	20,368 144	42,913 876	34,812 698

(a) Estimate — these figures, in some cases, differ to those published in 1981 Census bulletins due to intercensal boundary changes to Darwin suburbs. The suburbs are generally equivalent to the statistical local areas used in this publication.

TABLE C3. NUMBER OF DWELLINGS : STATISTICAL LOCAL AREAS WITHIN STATISTICAL DIVISIONS AND STATISTICAL SUBDIVISIONS, NORTHERN TERRITORY, CENSUSES
1986 AND 1981

						1986 Census	snsus				1881	1981 Census		Intercensal variation	variation
					Occupied	upied dwellings				Occupied	Occupied dwellings				
Stat. Div. Code	Stat. Subdiv. SLA Code Code	SLA Code	Area name	Private dwellings	Caravans in parks (b)	Non- private dwellings	Total (c)	Un- occupied dwellings	Total dwellings (c)	Private dwellings	Non- private dwellings (b)	Un- occupied dwellings	Total dwellings	Occupied private dwellings F	Percentage
8			DARWIN STATISTICAL DIVISION	VISION											
	9		Darwin City Statistical Subdivision	ision											
		100	Alawa	727	1	I	727	47	774	(a)757	(a) 1	(a)30	(a)788	(a)-30	-3.96
		1008	Anula	816	I	l	816	39	855	807	1	28	835	6	1.12
		1014	Brinkin	195	İ	7	197	6]	216	(a)6	(a)3	1	(a)	(a) 189	<b>G</b>
		8101	City-Inner	533		၉ ဇ	263	27.	635	(a)408	(a)31	(a)41	(a)480	(a)125	ĕ. \$.0
		1024	Coconut Grove	05/	•	7 4	72,	123	C/8 270	(a) (2) (5)	(a)7	(a)56	(a)5/3	(a)235 (c) 30	20.03
		1028	Fannie Bay Iingiji	918	y (	^ -	75.6 60.5	33	6,0,1	(a) (a) (43	(a)?	(a)/2 (a)/7	(a)1,022 (a)661	(a)-39 (a)-21	2,50
		1038	Karama	1.499	۱ ۱	-	1,499	% %	1.585	(a)82	(a) —(a)	(a)1)	(a)91	(a) 1.417	Đ
		<u>4</u>	Larrakeyah	555	1	15	570	3 2	107	(a)485	(a) 18	(a)48	(a)551	(a)70	14.43
		1048	Leanyer	1,300		l	1,300	76	1,376	(a) —	(a)—	(a)—	(a)—	(a)1,300	•
		1054	Ludmilla (includes Bagot)	534			535	47	582	(a)528	(a)	(a)29	(a)558	(a)6	1.14
		1058	Malak	1,087	;		3,088	51	1,139	(a)690	(a)	(a)40	(a)731	(a)397	4.75 4.3
		2 S	Marrara Milhar	241	3.1	-	555 707	ક જ	989	(a)36 (a)718	(a)7 (a)3	(a) (a) 38	(a)39 (a)750	(a)203 (a)46	(a)
		1074	Moil	ţ <u>ē</u>	5	۱ ۱	70.	27	728	703	C(m)	(a)38	728	(a) -2	-0.28
		1078	Nakara	633	I	3	636	38	674	585	-	34	620	48	8.21
		1084	Narrows	215	1:	1 '	215	23	238	207	1 !	4	221	œ	3.86
		880	Nightcliff	1,289	13	m	1,305	143	4.5	(a)1,235	(a)3	(a)86	(a)1,324	(a)54	4.37
		1094	rarap Ranid Creek	1 088		y 4	1 000	ò <u>c</u>	₹ 5 -	(a)408 (a)965	(a)o	(a) 14 (a) 67	(a)430 (a)1 037	(a)130 (a)133	36.24 12.75
		<u> </u>	Stuart Park	906	=	7	927	8 = 1	1,045	(a)866	(a)	(a)48	(a)919	(a)43	4.97
		1108	The Gardens	102	1	•	011	12	122	(a)76	(a)6	(a)2	(a)84	(a)26	34.21
		1114	Tiwi	835	1	3	838	98	924	673	E	11	693	162	24.07
		1118	Wagaman	299		ļ	<b>199</b>	24	721	702	1	24	726	-35	4.99
		1124	Wanguri	604	1	7	909	37	<b>64</b> 3	268	1	15	583	36	6.34
		1128	Winnellie	<b>8</b>	309	4	393	4	434	(a)120	(a)12	(a) <sub>6</sub>	(a)138	(a) <del>4</del> 0	-33.33
		1134	Wulagi	826	1	_	827	\$	881	831	-	35	867	<b>ئ</b>	0.60
		1138	City—Remainder	451	107	∞	266	8	959	(a)415	(a)20	(a)50	(a)485	(a)36	8.67
			Total Subdivision	19,505	793	112	20,410	1.850	22,260	(a)14,986	(a)130	(a)846	(a)15,962	(a)4,519	30.15
			Urban	19,505	793	112	20,410	1,850	22,260	(a)14,986	(a)130	(a)846	(a)15,962	(a)4,519	30.15
						For foot	For footnotes see end of table.	d of table.							

TABLE C3. NUMBER OF DWELLINGS: STATISTICAL LOCAL AREAS WITHIN STATISTICAL DIVISIONS AND STATISTICAL SUBDIVISIONS, NORTHERN TERRITORY, CENSUSES

1986 AND 1981—continued

						1986 Census	ensus				1861	1981 Census		Intercensal variation	variation
					Occupied	Occupied dwellings				Occupied	Occupied dwellings				
Stat. Div. Code	Stat. Subdi Code	Stat. Subdiv. SLA Code Code	Area name	Private dwellings	Caravans in parks (b)	Non- private dwellings (b)	Total (c)	Un- occupied dwellings	Total dwellings (c)	Private dwellings	Non- private dwellings (b)	Un- occupied dwellings	Total dwellings	Occupied private dwellings P	Percentage
05			DARWIN STATISTICAL DIVISION—continued	IVISION—co	ntinued										,
	01		Palmerston Statistical Subdivision	sion											
		2804 2808 2814 2818		462 723 517 33	1111	1111	462 723 517 33	31 84 125 1	493 807 642 34	(a)— (a)— (a)—	(a) (a) (a) (a)	(a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		(a)462 (a)723 (a)517 (a)33	::::
	•	<b>\$</b> 797	raimersion(1) — Balance Total Subdivision	1.747		, ,	1,748	248	7.996	(a) (a)	(a)— $(a)$	(a) — (a) —	(a) (a) —	(a)1.2 (a)1.747	: :
			Urban	1,747	1	-	1,748	248	1,996	(a)—	(a)—	(a)—	(a)—	(a)1,747	:
	15		Outer Darwin Statistical Subdivision	ivision											
		2609	Outer Darwin	101	255	2	358	16	374	(a)127	(a)14	(a)6	(a)147	(a)-26	-20.47
			Total Subdivision	101	255	2	358	91	374	(a)127	(a)14	(a)6	(a)147	(a)-26	-20.47
			Urban	101	255	2	358	91	374	(a)127	(a)14	(a)6	(a)147	(a)-26	-20.47
			Total Division	21,353	1,048	115	22,516	2,114	24,630	15,113	144	852	16,109	6,240	41.29
			Urban	21,353	1,048	115	22,516	2,114	24,630	15,113	144	852	16,109	6,240	41.29
01			NORTHERN TERRITORY—BALANCE STAT	-BALANCE	STATISTIC	ISTICAL DIVISION	N.C								
	05		Vernon Statistical Subdivision												
		4209	Vernon	2,354	861	38	2,590	251	2,841	1,389	33	162	1,584	596	69.47
			Total Subdivision	2,354	198	38	2,590	251	2,841	1,389	33	162	1,584	965	69.47
			Rural	2,354	198	38	2,590	251	2,841	1,389	33	162	1,584	596	69.47
	01		Bathurst-Melville Statistical Subdivision	ubdivision											
		6090	Bathurst-Melville	301	ı	9	307		308	276	2	29	307	25	90.6
			Total Subdivision	301	ļ	9	307	I	308	276	2	29	307	25	9.06
			Rural	301	_	9	307	1	308	276	2	29	307	25	90.6
						For foot	For footnotes see end of table.	of table.							

TABLE C3. NUMBER OF DWELLINGS: STATISTICAL LOCAL AREAS WITHIN STATISTICAL DIVISIONS AND STATISTICAL SUBDIVISIONS, NORTHERN TERRITORY, CENSUSES

1986 AND 1981—continued

				:		1986 Census	ensus				1861	1981 Census		Intercens	Intercensal variation
					Occupied	upied dwellings				Occupied	Occupied dwellings				
Stat. Div. Code	Stat. Subdiv. SLA Code Code	SLA Code	Area name	Private dwellings	Caravans in parks (b)	Non- private dwellings (b)	Total (c)	Un- occupied dwellings	Total dwellings (c)	Private dwellings	Non- private dwellings (b)	Un- occupied dwellings	Total dwellings	Occupied private dwellings	Percentage
_ ≘			NORTHERN TERRITORY—BALANCE STAT	-BALANCE	STATISTIC	ISTICAL DIVISION—continued	N—contin	pənı							
	15		Alligator Statistical Subdivision	uc											
		0409 2000	Alligator-Balance Jabiru(T)	510 371	159	84 8	717	9	726 476	750 107	21 5	76 28	847 140	-240 264	-32.00 246.73
			Total Subdivision	881	161	56	1,128	74	1.202	857	26	104	286	24	2.80
			Urban Rural	371 510	32 159	8 8	411	69 9	476 726	107 750	5 21	. 28	140 847	264 -240	246.73 -32.00
	70		Daly Statistical Subdivision												
		6080	Daly	424	77	31	532	18	550	314	29	2	407	110	35.03
			Total Subdivision	424	77	31	532	18	550	314	29	64	407	110	35.03
			Rural	424	77	31	532	18	550	314	29	8	407	110	35.03
	25		East Arnhem Statistical Subdivision	ivision											
		1209 1609 2409	East Arnhem—Balance Groote Eylandt Nhulunbuy	577 454 945	11-	111	578 465 953	1 29 179	579 494 1,132	704 484 930	3	30 23 53	737 508 992	-127 -30 15	-18.04 -6.20 1.61
			Total Subdivision	1,976	/	61	1,996	209	2,205	2,118	13	901	2,237	-142	-6.70
	•		Urban Rural	1,234	- 1	16	1,251	208	1,459 746	1,224	10	3,2	1306	10 -152	0.82
	30		Lower Top End NT Statistical Subdivision	1 Subdivision											
		1409 1809 2200 4409	Elsey—Balance Gulf Katherine(T) Victoria	628 295 1,298 459	412 2 325 73	35 41 26 38	1,075 338 1,649 570	15 5 148 6	1,090 343 1,797 576	361 240 883 353	% 75 20 78 75 20 78 75 20	28 25 20 20	439 270 988 401	267 55 415 106	73.96 22.92 47.00 30.03
			Total Subdivision	2,680	812	140	3,632	174	3,806	1,837	82	179	2,098	843	45.89
			Urban Rural	1,298	325 487	26 114	1,649	148 26	1,797 2,009	883 954	29	76 103	988	415	47.00 44.86
						For foot	For footnotes see end of table.	d of table.							

TABLE C3. NUMBER OF DWELLINGS: STATISTICAL LOCAL AREAS WITHIN STATISTICAL DIVISIONS AND STATISTICAL SUBDIVISIONS, NORTHERN TERRITORY, CENSUSES

1986 AND 1981—continued

						1986 Census	ensus				1861	1981 Census		Intercensa	Intercensal variation
					Occupied	upied dwellings				Occupied	Occupied dwellings				
Stat. Div. Code	Stat. Subdiv. SLA Code Code	SLA Code	Area name	Private dwellings	Caravans in parks (b).	Non- private dwellings (b)	Total (c)	Un- occupied dwellings	Total dwellings (c)	Private dwellings	Non- private dwellings (b)	Un- occupied dwellings	Total dwellings	Occupied private dwellings	Percentage
01			NORTHERN TERRITORY—BALANCE STAT	-BALANCE		ISTICAL DIVISION—continued	N—contin	pən				į			
	35		Barkly Statistical Subdivision												
	48.8 40.8	3409 3800 4009	Tableland Tennant Creek(T) Tennant Creek—Balance	154 960 347	35	33	222 1,117 359	132	223 1,249 368	258 819 331	61 18	17 84 123	294 914 472	-104 141 16	40.31 17.22 4.83
			Total Subdivision	1,461	178	59	1,698	142	1,840	1.408	48	. 224	1,680	53	3.76
			Urban Rural	960	143	14 45	1,117	132	1,249	819 589	111	% <u>4</u>	914 766	141 -88	17.22
	40		Central NT Statistical Subdivision	sion											
	33330	0200 3009 3209 3609	Alice Springs Petermann Sandover-Balance Tanami	5,957 450 531 726	790 711 44	% ∞ ∞ <del>∞</del>	6,801 575 583 744	596 40 9	7,397 615 592 755	4,413 147 436 741	24 21 23 29	345 15 43 245	4,819 186 500 1,015	1,544 303 95 95 -15	34.99 206.12 21.79 -2.02
			Total Subdivision	7,664	156	88	8,703	656	6'326	5,737	. 135	948	6.520	1,927	33.59
			Urban Rural	5,957 1,707	790 161	34	6,801 1,902	596 60	7,397	4,413 1,324	61 74	345 303	4,819 1,701	1,544	34.99 28.93
			Total Division	17,741	2,408	437	20,586	1,525	22,111	13,936	368	1,516	15,820	3,805	27.30
			Urban Rural	9,820 7,921	1,291	319	11,229 9,357	1,149	12,378 9,733	7,446 6,490	116 252	605 911	8,167 7,653	2,374 1,431	31.88 22.05
85			OFF-SHORE AREAS AND MIGRATORY STATISTICAL DIVISION	MIGRATOR	Y STATIST	ICAL DIVIS	NOIS								
	10		Off-shore Areas and Migratory Statistical Subdivi	y Statistical S	ubdivision										
	76	6116	Off-shore Areas and Migratory	9		127	133	l	133	:	:	:	:	:	:
		,	Total Subdivision	9	1	127	133	l	133	:	:	:	:	:	:
			Total Division	9	ı	127	133	ı	133	:	:	:	:	:	:
			TOTAL TERRITORY	39,100	3,456	629	43,235	3,639	46,874	29,049	512	2,368	31,929	10,051	34.60
		,	Urban Rural Migratory	31,173 7,921 6	2,339	233 319 127	33,745 9,357 133	3,263	37,008 9,733 133	22,559 6,490	260 252	1,457 911	24,276 7,653	8,614 1,431	38.18 22.05

(a) Estimate — these figures, in some cases, differ to those published in 1981 Census bulletins due to intercensal boundary changes to Darwin suburbs. The suburbs are generally equivalent to the statistical local areas used in this publication. (b) In the 1981 Census, caravans etc. in caravan parks were considered to be part of a non-private dwelling (the caravan park); see Definitions in Section 3 of the Explanatory Notes. Therefore, 1986 Census non-private dwelling counts are not comparable with previous census counts. (c) Includes caravans etc. in caravan parks. (d) Not calculated due to low 1981 figure.

TABLE C4. NUMBER OF DWELLINGS : URBAN CENTRES AND (RURAL) LOCALITIES IN ALPHABETICAL ORDER, NORTHERN TERRITORY, CENSUSES 1986 AND 1981

State   Stat					,	!	1986 Census	S	i	:	1861	1981 Census		Intercensa	Intercensal variation
Substitute   Code   Controller   Private   Code   Controller   Private   Code   Code					00	cupied dwell	ings			Occupied	l dwellings				
40         CODO         Alex Springs         3957         790         54         596         7397         4413         61         345         4819         154         55         4819         154         55         4819         154         51         55         4819         154         51         55         4819         154         51	Stat. Div. Code	Stat. Subdi <sup>s</sup> Code	خ.	Urban centre/(rural) locality name	Private dwellings	Caravans in parks (a)	Non- private dwellings (a)	Un- occupied dwellings	Total dwellings (b)	Private dwellings	Non- private dwellings	Un- occupied dwellings	Total dwellings		Percentage
1,000 All All All All All All All All All	9	Ę	0000	A 1500 Cariana	730.3	001	13	205	7 207	4.413	13	345	4 010	1 544	24.00
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	2 9	<b>}</b> ⊱	0070	Alice Springs	7,64,6	96/	4	960	/ yc. /	2.4.4	io -	245 5	4,019	4,0,1	74.94 56.94
1009   Magnetigate   1,	2	3 2	600	Alyangula	687	l	7	67	776	794 20	_	<u>.</u>	314	٠٠	-1.70
1409 Banayidt    17	2 :	3	500	Angurugu(L)	\$ 1	1	1	[	<b>3</b> (	<b>3</b>	1	4	103	Ŷ	-5.05
05         4209         Beswick(L)         118         11         23         152         100         1         8         109         18           1 499         Beswick(L)         11         11         2         14         10         1         8         109         18           1 899         Berwick(L)         449         1         1         2         4         10         1         6         10         32           2 80         Darwin         1         449         1         1         2         4         10         1         6         1         6         20         9         4         1         1         4         10         1         6         1         6         2         4         10         1         6         1         6         2         4         1         1         4         1         6         1         6         2         6         1         6         2         6         6         3         6         6         6         6         6         6         6         6         6         6         7         7         7         1         6         3         6	2	8	1409	Bamyili(L)	72	1	١	J	22	п.а.	n.a.	n.a.	n.a.	n.a.	n.a.
30         1409         Reviet(L)         61         1         6         0.8         n.a.         n.a.<	01	05	4209	Batchelor(L)	81	Ξ	1	23	152	8	_	∞	601	82	18.00
30         Blow Describodal(1)         41         151         161         103         —         6         109         32           20         1890         Days River(L)(c)         154         —         —         4         161         103         —         6         109         35         36         524         6         36	01	8	1409	Beswick(L)	19	i	-	1	62	п.а.	п.а.	п.а.	n.a.	n.a.	n.a.
30         440         n.a.         n.	01	8	1809	Borroloola(L)	155	1	2	4	191	103	ļ	9	109	52	50.49
05         Blob Davier (L)(c)         54         2.14         246.0         15.113         14.8         85.0         6.240           40         3009         Docker River(L)(c)         6         2.3         1.14         246.0         15.113         14.8         85.0         16.109         6.240           40         3009         Docker River(L)(c)         6         2.3         1.14         246.0         15.11         14.8         85.0         16.109         6.49           5         109         Elistor(L)         6         2.3         1.1         17.7         17.7         17.7         17.7         17.7         18.9         17.7         18.4         18.9         18.9         18.9         2.6         18.9         18.9         18.9         18.9         18.9         2.6         18.9	01	8	4409	Daguragu(L)	4	1	1		4	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
05         Dozevin         21333         1,048         115         2,114         246,50         15,113         144         852         16,109         6,240           35         3409         Dozever River(L)         40         23         2         1         24         1         4	9	2	1809	Daly River(L)(c)	22	1	ł	İ	2	28	2	9	36	26	92.86
40         200         Docker River(L)         40         2         6         45         7         7	50	05		Darwin	21.353	1.048	115	2.114	24.630	15.113	4	852	16.109	6.240	41.29
35         Sign Elliort(L)         An an an an an an an an an an an an an an	3 2	4	3000	Docker River(I.)	07	2	<u>:</u>	;   <b>;</b>	4	45	: 1	5	45		1
25         Table State State (Life of the control	2 9	2 %	3400	Ellipte(I)	<b>3</b>		C	-	3 8	} ;		1	}	,	11:11
6.0         Call Antholic (L.) (C)         7.7         7.2         7.2         7.5         7.7         7.8	2 2	3 2	1000	Caliminator (1)	3 5	3	7	•	76	II.a.	 	. ·	11.0.	II.a.	11.4.
90         Homemansburg(L)         77         2         77         94         26           90         How Promansburg(L)         77         7	2 :	7 9	1209	Gallwinku(L)(c)	17)	ł	ļ		171	6	- (	7 !	100	<b>†</b> '	70.07-
99         440         Hooker Creek(L)         73         9         - 6         47         99         - 6         99         - 26           30         4409         Kalkaring(L)         440         Kalkaring(L)         64         32         46         n.a.	2	<del>3</del> :	3609	Hermannsburg(L)	11	١	ı	I	11	75	2	17	<b>2</b> 6	2	2.67
15         2000 Jabing         371         32         8         65         476         107         5         28         140         264           30         2200 Katherine         6         4         2         6         4         1,297         883         29         76         988         415           40         3609 Kintenred         1,298         325         26         148         1,797         883         29         76         98         415           10         0699 Maningride(L)         9         —         —         9         n.a.	<u>_</u>	ဣ	4409	Hooker Creek(L)	73	1	1	1	73	8	1	1	66	-56	-26.26
30         44499         Ralkaring(L)         64         2         64         n.a.         n.a. <th< td=""><td>2</td><td>15</td><td>2000</td><td>Jabiru</td><td>371</td><td>32</td><td>∞</td><td>65</td><td>476</td><td>107</td><td>\$</td><td>28</td><td>140</td><td>264</td><td>246.73</td></th<>	2	15	2000	Jabiru	371	32	∞	65	476	107	\$	28	140	264	246.73
30         2200         Katherine         1,298         325         26         148         1,797         883         29         76         988         415           10         0609         Militaprid(L)(c)         64         —         —         90         115         —         20         118         —         3         —         12         10         060         Militaprid(L)(c)         64         —         —         90         115         —         20         118         —         20         118         —         20         119         —         20         111         65         111         65         111         65         111         65         111         66         111         60         111         60         111         60         111         60         111         60         111         60         111         60         111         60         110         60         110         60         110         110         60         110         110         60         110         110         60         110         110         110         60         110         60         110         60         110         60         110	9	30	4409	Kalkaringi(L)	æ	1	1	1	2	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
40         3609         Kintore(L)         54         —         54         n.a.         n.	2	30	2200	Katherine	1,298	325	56	148	1,797	883	29	9/	886	415	47.00
15   0409   Maningrida(L)   20   115   20   115   25   15   15   15   15   15   1	01	9	3609	Kintore(L)	2	1	1	. 1	25	_ E	п.а.	1.2		n. 2	E
10   0609   Milikaphi(L)(c)   10   10   10   10   10   10   10   1	2	2	040	Maningrida(I.)	; <del>S</del>	I	١	ļ	S	115		5	135	2,5	47 IC-
25         1209         Millingimbi(L)         7         7         10         5         19         -32           10         0609         Nguiv(L)(c)         17         -         7         10         -         7         10         -         14         169         -32           25         2409         Numbulwar(L)         7         -         -         1         16         -         -         16         -         16         -         -         16         -         -         16         -         -         16         -         -         16         -         -         16         -         -         16         -         -         16         -         -         16         -         -         -         16         -         -         16         -         -         -         16         -         -         16         -         -         -         16         -         -         16         -         -         -         16         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -	2	2	000	Milikaniti(I)(c)	3 ₹	١		_	3	53	-	= =	65	<b>:</b> =	20.75
10   0600   Nanighmont   1, 1	2 ⊆	×	1200	Militarimbi(I)	3.5			•	3 6	8 2	•	•	8 2	33	20.77
1809 Ngukur(L)   170	2 9	3 5	0090	Neminal Vol	7/		•		7/	5 2			691	7.6	13.66
25         1009         Nightunbuy         2         2         10         1	2 9	2 8	1600	Nguiu(L)(C)	27		n -	-	101	6	l	<u>.</u>	601	17	13.33
25         2409         Numbulnouty         53         75         17         1,132         930         95         15         10         15         1,132         930         95         15         10         15         10         15         10 </td <td>2 9</td> <td>2 5</td> <td>1009</td> <td>ingukuri(L)</td> <td>2,46</td> <td>i -</td> <td>- •</td> <td>- 5</td> <td>? : .</td> <td>90.0</td> <td>۱ ۹</td> <td>۷ (</td> <td>5</td> <td>9 5</td> <td>21.12</td>	2 9	2 5	1009	ingukuri(L)	2,46	i -	- •	- 5	? : .	90.0	۱ ۹	۷ (	5	9 5	21.12
25         1209         Numbulwar(L)         63         -         1         64         73         -         9         82         -10           40         90         Papunyal(L)         51         -         -         1         64         73         -         9         82         -10           40         90         Papunyal(L)         51         -         -         -         1         82         80         -         4         82         -	⊇ :	3 2	2403	Nhulunbuy	945		1	6/1	1,132	930	2	£,	766 0	<u> </u>	1.61
15   0409   Oenpelli(L)	2 :	3	1209	Numbulwar(L)	63	I	ļ	-	<b>Z</b> :	73	1	2	87	01-	-13.70
40         3609         Papunya(L)         51         —         51         120         —         5         122         —         69         26         20         3009         Pine Creek(L)         89         41         5         14         120         —         26         27         27         27         27         27         27         27         27         27         27         27<	2	<u>-</u>	940	Oenpelli(L)	82	1	1	Ì	82	<u>8</u>		4	<b>*</b>	2	2.50
20         0809 Pine Creek(L)         89         41         5         14         149         63         5         12         80         26           20         0809 Port Keats(Wadeye)(L)         117         —         40         17         127         —         40         167         -10           10         0809 Port Keats(Wadeye)(L)         53         —         —         —         40         54         —         40         167         -10           10         0609 Pularumpit(L)(c)         68         —         —         40         31         —         4         58         —         31         9           40         3209 Santa Tersai(L)         68         —         —         68         82         —         31         14         132         1,249         819         11         84         44	<u> </u>	€ :	3609	Papunya(L)	51	l	1	1	51	120	1	2	122	69	-57.50
20         0809         Port Keats(Wadeye)(L)         117         —         40         167         -10           10         0609         Pularumpi(L)(c)         53         —         —         54         54         54         54         58         -1           25         1209         Pularumpi(L)(c)         68         —         —         —         40         31         —         31         14         -9           40         3209         Santa Teresa(L)         68         —         —         —         68         82         —         31         14         -14         -4         -4         44         -4	2	2	080	Pine Creek(L)	68	4	\$	4	149	63	5	12	8	<b>5</b> 6	41.27
10         0609         Pularumpi(L)(c)         53         —         1         —         54         54         54         54         58         —1           25         1209         Ramingining(L)(c)         40         —         —         40         31         —         31         19           25         1209         Santa Teresa(L)         68         —         —         —         68         82         —         31         11         9           35         300         Tennant Creek         960         143         14         132         1,249         819         11         84         94         141           25         1609         Umbakumba(L)         44         —         —         48	9	2	6080	Port Keats(Wadeye)(L)	117	ı	1	ı	117	127	l	4	167	-10	-7.87
25     1209     Ramingining(L)(c)     40     —     —     40     31     —     31     9       40     3209     Santa Teresa(L)     68     —     —     —     68     82     —     31     113     -14     -14       35     3800     Tennant Creek     960     143     14     132     1,249     819     11     84     91     141       25     1609     Umbakumba(L)     44     —     —     48     —     48     —     48     4       35     4009     Warrabri(Ali Curung)(L)     86     —     —     56     99     —     10     10     -1       15     0409     Warruwi(L)     9     -     —     9     9     -     57     -27       25     1209     Yirkala(L)     9     9     12     6     99     -2       40     3009     Yulara(L)     11     4     39     406     n.a.     n.a.     n.a.     n.a.	2	2	6090	Pularumpi(L)(c)	53	1	-	I	\$	54	I	4	58	~	-1.85
40     3209     Santa Teresall)       35     3800     Tennant Creek     960     143     14     132     1,249     819     11     84     914     141       25     1609     Umbakumba(L)     44     -     -     -     44     48     -     -     48     -       25     1609     Warrabri(Ali Curung)(L)     56     -     -     -     48     -     -     48     -       35     4009     Warrabri(Ali Curung)(L)     86     -     -     -     56     99     -     101     200     -43       15     0409     Warruwi(L)     -     86     -     -     -     57     -     -     57     -       15     0409     Virrhala(L)     90     92     1     6     99     -     2       25     1209     Yulnatum(L)     -     1     11     1     1     1       40     3009     Yulnatum(L)     -     -     1     1     1     1     1     1       40     3009     Yulnatum(L)     -     -     -     -     -     -     -     -     -     -     -       25	2	25	1209	Ramingining(L)(c)	9	1	1	I	4	31	1	1	3	6	29 03
35     3600 Tennant Creek       35     3600 Tennant Creek       35     3600 Tennant Creek       25     1609 Umbakumba(L)       35     4009 Warrabri(Ali Curung)(L)     56     —     —     —     44     48     —     —     48     -4       35     4009 Warrabri(Ali Curung)(L)     56     —     —     56     99     —     101     200     -43       35     4009 Warrawi(L)     86     —     —     56     93     87     3     10     100     -1       15     0409 Warrawi(L)     90     97     —     57     -27     -27       25     1209 Yirkala(L)     6     99     -2     90     92     1     6     99     -2       40     3609 Yulara(L)     117     —     1     11     4     39     406     n.a.     n.a.     n.a.     n.a.     n.a.     n.a.	2	4	3200	Santa Tereca(I)	89	ļ	1	i	. œ	83	١	7	=======================================	-14	-17.07
25 1609 Umbakumba(L) 44 4 48 — 44 48 48 4 4 48 48 48 48 48 48 49 49 49 49 49 49 49 49 49 49 49 49 49	2 9	× ×	3800	Tennant Creek	90	143	2	133	1 240	70	=	. 2	710	7 - 7	17.33
25 1009 Unibakumba(L) 26	2 9	2 5	0000	Territoria Cicca	36.	<u>}</u>	ţ	761	1,247	610	<b>-</b>	ŧ	100	<u>:</u> `	77.71
35 4009 Warrabri(All Curung)(L) 36 — — — — 56 99 — 101 200 43 — 1	2 :	3 %	1003	Ullibakulliba(L)	\$ \i	l	1	l	<b>‡</b>	ğ (	Ì	١	9	† :	-6.33
35 4009 Warrego(L) 86 — 1 6 93 87 3 10 100 -1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	3	4009	Warrabri(Ali Curung)(L)	ຂ :	1	1	1	8	3	1	101	700	4	43.43
15 0409 Warruwi(L) 30 30 57 - 57 -27 - 57 -27 - 52 1209 Yirrkala(L) 90 90 92 1 6 99 -2 40 3609 Yuendumu(L) 117 - 1 11 129 128 - 133 261 -11 40 3009 Yulara(L) 252 111 4 39 406 n.a. n.a. n.a. n.a. n.a.	2	32	4009	Warrego(L)	98	1	-	9	93	87	m	01	8	<del>-</del>	-1.15
25 1209 Yirkala(L) 90 — — — 90 92 1 6 99 -2 40 3609 Yuendumu(L) 117 — 1 11 129 128 — 133 261 -11 40 3009 Yulara(L) 252 111 4 39 406 n.a. n.a. n.a. n.a.	2	15	0409 09	Warruwi(L)	8	1	1	1	ଛ	57	1	1	57	-27	47.37
40 3609 Yuendumu(L) 117 — 1 11 129 128 — 133 261 -11 40 3009 Yulara(L) 252 111 4 39 406 n.a. n.a. n.a. n.a. n.a.	2	22	1209	Yirrkala(L)	8	I	1	1	8	92	-	9	66	-5	-2.17
40 3009 Yulara(L) 252 111 4 39 406 n.a. n.a. n.a. n.a. n.a.	01	4	3609	Yuendumu(L)	117	I	-	1	129	128	1	133	261	-11	-8.59
	2	9	3009	Yulara(L)	252	111	43	36	405	n.a.	n.	п.а.	2.2	n.a.	D. B.
	-	1001													

(a) In the 1981 Census, caravans etc. in caravan parks were considered to be part of a non-private dwelling (the caravan park); see Definitions in Section 3 of the Explanatory Notes. Therefore, 1986 Census non-private dwelling counts are not comparable with previous census counts. (b) Includes caravans etc. in caravan parks. (c) Not previously defined as a (rural) locality, however, separate CD counts are available for 1981.

TABLE C5. NUMBER OF PERSONS : URBAN CENTRES AND (RURAL) LOCALITIES IN POPULATION SIZE ORDER, NORTHERN TERRITORY, CENSUSES 1986 AND 1981

	1986 Census	1981 Census	I .	1986 Census	1981 Census	11.4	1986 Census	1981 Census
Urban centre/ (rural) locality	Persons	Persons	(rural) locality	Persons	Persons	(rural) locality	Persons	Persons
Darwin	72,937	56,482	Maningrida(L)	645	702	Warrego(L)	365	166
Alice Springs	22,759	18,395	Oenpelli(L)	633	452	Batchelor(L)	358	308
Katherine	5,691	3,737	Milingimbi(L)	819	564	Papunya(L)	340	635
Nhulunbuy	3,515	3,879	Angurugu(L)	613	297	Warrabri(Ali		
Tennant Creek	3,503	3,118	Hooker Creek(L)	909	671	Curung)(L)	336	459
Jabiru	1,410	1,022	Yirrkala(L)	265	543	Kalkaringi(L)	330	n.a.
Alyangula	1,244	1,181	Hermannsburg(L)	206	541	Beswick(L)	316	n.a.
Yulara(L)	1,158	n.a.	Santa Teresa(L)	427	479	Kintore(L)	274	n.a.
Nguiu(L)(a)	1,111	1,032	Bamyili(L)	426	n.a.	Umbakumba(L)	569	247
Galiwinku(L)(a)	1,027	1,279	Elliott(L)	422	n.a.	Pularumpi(L)(a)	260	225
Port Keats(Wadeye)(L)	606	819	Milikapiti(a)(L)	412	267	Docker River(L)	257	217
Yuendumu(L)	754	<b>687</b>	Numbulwar(L)	408	422	Daly River(L)(a)	237	691
Ngukurr(L)	099	391	Pine Creek(L)	393	214	Daguragu(L)	220	n.a.
Borroloola(L)	629	420	Ramingining(L)(a)	376	230	Warruwi(L)(a)	159	277

(a) Not previously defined as a (rural) locality. However, separate CD counts are available for 1981.

#### APPENDIX A

## CHANGES TO GEOGRAPHIC AREAS NORTHERN TERRITORY, 1981 TO 1986

#### 1. STATISTICAL DIVISIONS

For Statistical purposes the Northern Territory has been divided into three statistical divisions:

- 05 Darwin
- 10 Northern Territory Balance
- 85 Off-shore Areas and Migratory

The Darwin Statistical Division has been reduced in size and now includes the City of Darwin, the Town of Palmerston, and the balance of the 1945 & 1973 Acquisition Areas.

The Northern Territory — Balance Statistical Division increased in size by the addition of the Vernon Statistical Subdivision 05 (previously included in Darwin Statistical Division).

#### 2. STATISTICAL SUBDIVISIONS

The Darwin Statistical Division comprises the following statistical subdivisions:

- 05 Darwin City
- 10 Palmerston
- 15 Outer Darwin

The boundaries of the Darwin City Statistical Subdivision have expanded since 1981 to include the Coonawarra Naval Base and part of Berrimah, in line with changes in the municipal boundaries.

Palmerston Statistical Subdivision is a new satellite town south-east of Darwin.

Outer Darwin Statistical Subdivision comprises those parts of the balance of the 1945 and the 1973 Acquisition areas not included in Darwin City or Palmerston.

The Northern Territory — Balance Statistical Division comprises the following eight statistical subdivisions:

- 05 Vernon (previously part of Darwin Statistical Division)
- 10 Bathurst Melville
- 15 Alligator
- 20 Daly
- 25 East Arnhem
- 30 Lower Top End NT
- 35 Barkly
- 40 Central NT

#### 3. LEGAL LOCAL GOVERNMENT AREAS

Palmerston (T) and Jabiru (T) were declared towns since the 1981 Census.

Legal local government areas for the NT are:

- 0200 Alice Springs (T)
- 1000 Darwin (C)
- 2000 Jabiru (T)
- 2200 Katherine (T)
- 2800 Palmerston (T)
- 3800 Tennant Creek (T)

#### 4. STATISTICAL LOCAL AREAS

These are a new spatial area for the 1986 Census. The 1981 Census equivalent was the census local government area, see explanatory note 4 for more detail. A number of statistical local areas in the Darwin Statistical Division differ from the 1981 legal local government areas due to suburb delineation since the 1981 census.

The following statistical local areas were not separately identified at the 1981 Census:

1028 Fannie Bay

1038 Karama

1048 Leanyer

1064 Marrara

1094 Parap

2804 Driver

2808 Gray

2814 Moulden

2818 Woodroffe

2824 Palmerston (T) — Balance

Statistical local areas which have undergone name changes since the 1981 Census are:

1986

1981

The Gardens

Palmerston Gardens

Nhulunbuy

Gove

#### 5. (RURAL) LOCALITIES

The following (rural) localities were not separately identified at the 1981 Census:

Bamyili

Beswick

Daguragu

Daly River

Elliott

Galiwinku

Kalkaringi

Kintore

Milikapiti

Pularumpi

Nguiu

Ramingining

Yulara

(Rural) localities which have undergone name changes since the 1981 Census are:

1986

1981

Warruwi

Goulburn Island

Warrego

Warrego Mine

#### APPENDIX B

#### CENSUS GEOGRAPHIC AREAS — DEFINITIONS

#### A. AUSTRALIAN STANDARD GEOGRAPHICAL CLASSIFICATION (ASGC)

The Australian Standard Geographical Classification (1216.0) is a new geographic classification used for the dissemination of 1986 Census data. It incorporates a number of hierarchic structures of geographic areas (also referred to as 'spatial units') and defines the individual structures and the area types of which each structure is composed. Each geographic area in the classification is identified by a unique numeric code.

The ASGC has been adopted as the standard geographic classification for ABS ouput. This will ensure greater comparability of statistics within the ABS and a standardisation of terminology.

Abbreviated definitions of the ASGC geographic areas which are used in 1986 Census output follow below. More detailed definitions can be found in *The 1986 Census Dictionary* (2174.0) or *Census 86 — Australian Standard Geographical Classification: Geographic Code List* (2188.0).

#### Collection districts (CDs)

These are the smallest type of geographic area in the ASGC and are the building blocks of which all other ASGC geographic areas are composed. They have been designed for use in population censuses and, in aggregate, cover the whole of Australia without gaps or overlaps.

#### States and Territories

These consist of two or more statistical divisions and cover the whole of Australia (as defined for statistical purposes) without gaps or overlaps. They encompass the geographic areas of the six Australian States and two mainland Territories.

#### Statistical districts

These consist of one or more statistical subdivisions and represent large urban areas of Australia outside State capital city statistical divisions. Because of their nature they can and, in some cases, do straddle statistical division and State/Territory boundaries. An example is the 'Gold Coast-Tweed' Statistical District which encompasses an urban area which lies partly in the State of Queensland and partly in the State of New South Wales.

#### Statistical regions

These consist of one or more SLAs and cover, in aggregate, the whole of Australia without gaps or overlaps. They were designed primarily as geographic areas containing sufficient population to be suitable for the presentation of both population census and labour force statistics, within the frameworks for standard statistical outputs from these collections. The smallest region in terms of population is the Northern Territory, which had a census count of 154,848 on 30 June 1986.

#### Major statistical regions

These consist of one or more statistical regions and cover, in aggregate, the whole of Australia without gaps or overlaps. They do not cross State or Territory boundaries and serve the same purpose as statistical regions, though at a broader geographic (i.e. capital city statistical division versus balance of state) level. However, even this dissection could not, due to population size limitations, be implemented in the case of Tasmania, the Northern Territory and the Australian Capital Territory, each of which equates with a major statistical region.

#### **Sections of State**

Within a State or Territory, each section of state represents an aggregation of non-contiguous geographic areas with particular urban or rural characteristics. The sections of state within each State and Territory are the following:

Major Urban — all urban centres with a population of 100,000 and over;

Other Urban — all urban centres with a population of 1,000 to 99,999 and known holiday resorts of less population if they contain 250 or more dwellings, of which at least 100 are occupied on census night;

Locality — all population clusters of 200 to 999 persons; and

Rural Balance — the remainder of the State/Territory.

The above section of state categories can be used in conjunction with other CD-based ASGC geographic areas to show section of state components within, say, statistical subdivisions or statistical divisions.

In the addition to the above section of State categories, persons who were enumerated on off-shore oil rigs, drilling platforms and the like, aboard ship in Australian waters, or on an overnight journey by train or bus were included in an additional category, off-shore areas and migratory. There is one such category for each State and the Northern Territory.

#### **B. NON-ASGC AREAS**

Census data are also available for Commonwealth and State electoral divisions and postcode areas. A postcode and a Commonwealth and State electoral division code is assigned to each CD. Where a CD is dissected by a postcode or electoral division boundary, the entire CD was allocated to the postcode or electoral division in which the greater part of the CD population was estimated to lie.

# IN CONFIDENCE

REDUCED SIZE



Census F	orm 1
State	
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S. Div.	
C.D.	
Rec.	

# 30 JUNE 1986



#### **Household Form**

Dear Householder

Census Night is on Monday, 30 June 1986.

The Census is like a stocktake of our nation carried out at the one time, Census Night. Statistics from it show how many people there are in each part of Australia, what they do and how they live. The Census is the only practical way to get this information and is essential for planning our future.

So the Census helps to make a better Australia The Census is authorised by the *Census and Statistics*Act 1905 which provides for the compulsory completion of this form and its return to your Census Collector. The same Ac also protects your privacy. It forbids the publication of, or passing to anyone outside the Statistics Bureau, any info ation or statistics that could identify any person. Und circumstances are any names or addresses kept.

To help you, below is an easy guide to film Census Form. Use it with your Census 86 bookle

Who to include on your forth

In question 1, list all persons (INCLA/DINGVIS) who spent the night of Monday, 30 tune 1986 in this hold include any persons who returned on Thesday 1 July without having been counted somewhere eye. US COLUMN FOR EACH PERSON

If there are more than 8 persons in his Jousehold, ask your Census Collector for extra Personal Forms.

What is a Household?

Persons living and eating together as a domestic unit are a household. A person who lives alone is also a household. If there is more than one household at this address, ask your Census Collector for as many extra Household Forms as you need. A SEPARATE FORM MUST BE USED FOR EACH HOUSEHOLD.

Signature of Person
Address: No. and street
Suburb, town or locality
PostcodeDate

How to answer each question Please use black or blue ball point per of in Read everything carefully. Give your answer, swer, then go to the next question.

Most questions only the answer box. Numbers and letters along ide processing purposes

you do not know the exact answer, give the best

your privacy.
person in this household prefers a separate ensus Formitor privacy reasons, ask your Census Collector c a Personal room and a Privacy Envelope. For that person, or name, see relationship to Person 1 and write "P.F. in the question on this form. The completed Personal Form ld be sealed in the envelope and given unopened to

You may also ask for a Privacy Envelope if you do not ant your collector to see your completed Census Form.

#### Finished?

After filling in the Census Form, please sign it and write the household address in the address panel below.

Your collector will return as soon as possible after Monday, 30 June 1986, for the completed Census Form.

If you have any difficulty filling out this form, please refer to your Census 86 booklet. If you still have a problem, ask your Census Collector for help or phone the Census Hotline

Thank you for your help.

#### AUSTRALIAN STATISTICIAN

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SEF	01	
AC		

COLLECTOR'S USE ONLY				
Males	Females	Persons		

Signature of Collector

#### Please complete one separate column for each person.

For each person who uses a Personal Form for privacy reasons, complete questions 1, 2 and 4 and write "P.F." in question 3 on this Form.

1.	Name of each person (INCLUDING VISITORS) who spent the night of Monday, 30 June 1986 in this household:	PERSON 1	PERSON 2	PERSON 3
	<ul> <li>Record details for all adults, children, babies and VISITORS.</li> <li>Include any person who returned on Tuesday, 1 July 1986, without having been counted elsewhere.</li> <li>Enter the householder or any adult household member as</li> </ul>	Christian or given name	Christian or given name	Christian or given name
	"Person 1" and, if present, the spouse/partner as "Person 2".	Surname	Surname	Surname
2.	Sex:  ● Tick one box for each person (for example ).	7 Mate 8 Female	7 Male 8 Female	7 Male 8 Female
3.	Age:  In years and completed months.  If age is less than one year write "0" years and the number of completed months.	years months	years months	years months
4.	What is each person's relationship to Person 1/Person 2?		A Husband/Wife of Person 1 B De facto partner of Person 1 D Child of Person 1 E Stepchild of Person 1	C Child of both Person 1 and Person 2  D Child of Person 1 only  F Child of Person 2 only
	<ul> <li>Examples of other relationships: mother, son-in-law, granddaughter, uncle, boarder, visitor, co-tenant, flatmate, etc.</li> </ul>	Person 1	G Other relationship to Person 1	G Other relationship to Person *
	• Tick one box for each person (for example A 🗹 ).			
5.	What is each person's present marital status?	1 Never married 2 Married 3 Separated but not divorced 4 Divorced 5 Widowed	1 Never married 2 Married 3 Separated but not divorced 4 Divorced 5 Widowed	1 Never married 2 Married 3 Separated but not divorced 4 Divorced 5 Widowed
6.	Where does each person usually live?	7 At the address shown on the front of this form	7 At the address shown on the front of this form	7 At the address shown on the front of this form
1	<ul> <li>"Usual" residence is that address at which a person has lived or intends to live for a total of 6 months or more in 1986.</li> </ul>	8 Elsewhere  If "Elsewhere" tick box 8 and print usual address.	8 Elsewhere  If "Elsewhere" tick box 8 and print usual address.	8 Elsewhere  If "Elsewhere" tick box 8 and print usual address.
	<ul> <li>For persons who now have no usual residence, regard this dwelling as their usual residence and tick box 7.</li> </ul>	No. and street	No. and street	No. and street
	<ul> <li>For boarders at boarding school or college, give address of school or college.</li> </ul>	Suburb, town or locality	Suburb, town or locality	Suburb, town or locality
	• If usual residence is overseas, tick box 8 and write "O/S".	StatePostcode	StatePostcode	StatePostcode
7.	Where was each person's usual residence one year ago (i.e. at 30 June 1985)?	1 Same as in question 6	1 Same as in question 6 2 Elsewhere	1 Same as in question 6 2 Elsewhere
	• If the person is less than one year old, write "N/A".	If "Elsewhere" tick box 2 and print usual address one year ago.  No. and	If "Elsewhere" tick box 2 and print usual address one year ago.  No. and	If "Elsewhere" tick box 2 and print usual address one year ago.  No. and
:	<ul> <li>For persons who had no usual residence on 30 June 1985, give the address at which they were then living.</li> </ul>	Suburb, town or locality	Suburb, town or locality	Suburb, town or locality
	• If usual residence was overseas, tick box 2 and write "O/S".	Name of local council	Name of local council	Name of local council
8.	Where was each person's usual residence five years ago (i.e. at 30 June 1981)?	3 Same as in question 6 4 Same as in question 7	3 Same as in question 6 4 Same as in question 7	3 Same as in question 6 4 Same as in question 7
	• If the person is less than five years old, write "N/A".	If "Elsewhere" tick box 5 and print usual address five years ago.	If "Elsewhere" tick box 5 and print usual address five years ago.	If "Elsewhere" tick box 5 and print usual address five years ago.
	<ul> <li>For persons who had no usual residence on 30 June 1981, give the address at which they were then living.</li> </ul>	No. and street	No. and street	No. and street
:	• If usual residence was overseas, tick box 5 and write "O/S".	Name of local council	Name of local council	Name of local council

Child of both Person 1 and Person 2	CE Child of both Person 1 and Person 2	C Child of both Person 1 and Person 2	C Child of both Person 1 and Person 2	C Child of both Person 1 and Person 2
D Child of Person 1 only F Child of Person 2 only G Other relationship to Person 1 Please state	D Child of Person 1 only  F Child of Person 2 only  G Other relationship to Person 1  Please state	D Child of Person 1 only F Child of Person 2 only G Other relationship to Person 1 Please state	D Child of Person 1 only  F Child of Person 2 only  G Other relationship to Person 1  Please state	D Child of Person 1 only F Child of Person 2 only G Other relationship to Person 1 Please state
1 Never married 2 Married 3 Separated but not divorced 4 Divorced 5 Widowed	1 Never married 2 Married 3 Separated but not divorced 4 Divorced 5 Widowed	1 Never married 2 Married 3 Separated but not divorced 4 Divorced 5 Widowed	1 Never married 2 Married 3 Separated but not divorced 4 Divorced 5 Widowed	1 Never married 2 Married 3 Separated but not divorced 4 Divorced 5 Widowed
7 At the address shown on the front of this form  8 Elsewhere  If "Elsewhere" tick box 8 and print usual address.	7 At the address shown on the front of this form 8 Elsewhere If "Elsewhere" tick box 8 and print usual address.	7 At the address shown on the front of this form 8 Elsewhere If "Elsewhere" tick box 8 and print usual address.	7 At the address shown on the front of this form  8 Elsewhere  If "Elsewhere" tick box 8 and print usual address.	7 At the address shown on the front of this form 8 Elsewhere If "Elsewhere" tick box 8 and print usual address.
No. and street	No. and street	No. and street	No. and street	No. and street
Suburb, town or locality	Suburb, town or locality	Suburb, town or locality	Suburb, town or locality	Suburb, town or locality
Name of local council	Name of local council	Name of local council	Name of local council	Name of local council
StatePostcode	StatePostcode	StatePostcode	StatePostcode	StatePostcode
1 Same as in question 6 2 Elsewhere	Same as in question 6  2 Elsewhere  If "Elsewhere" tick box 2 and	Same as in question 6  Elsewhere  If "Elsewhere" tick box 2 and	Same as in question 6  Elsewhere  If "Elsewhere" tick box 2 and	1 Same as in question 6 2 Elsewhere If "Elsewhere" tick box 2 and
If "Elsewhere" tick box 2 and print usual address one year ago.	print usual address one year ago.	print usual address one year ago.	print usual address one year ago.	print usual address one year ago.
No. and street	No. and street	No. and street	No. and street	No. and street
Suburb, town or locality	Suburb, town or locality	Suburb, town or locality	Suburb, town or locality	Suburb, town or locality
Name of local council	Name of local council	Name of local council	Name of local council	Name of local council
StatePostcode	StatePostcode	StatePostcode	StatePostcode	StatePostcode
3 Same as in question 6 4 Same as in question 7 5 Elsewhere If "Elsewhere" tick box 5 and print usual address five years ago.	3 Same as in question 6 4 Same as in question 7 5 Elsewhere If "Elsewhere" tick box 5 and print usual address five years ago.	3 Same as in question 6 4 Same as in question 7 5 Elsewhere If "Elsewhere" tick box 5 and print usual address five years ago.	3 Same as in question 6 4 Same as in question 7 5 Elsewhere If "Elsewhere" tick box 5 and print usual address five years ago.	3 Same as in question 6 4 Same as in question 7 5 Elsewhere If "Elsewhere" tick box 5 and print usual address five years ago.
No. and street	No. and street	No. and street	No. and street	No. and street
Suburb, town or locality	Suburb, town or locality	Suburb, town or locality	Suburb, town or locality	Suburb, town or locality
Name of local council	Name of tocal council	Name of local council	Name of local council	Name of local council
StatePostcode	StatePostcode	StatePostcode	StatePostcode	StatePostcode

9. Is the person of Aboriginal or Torres Strait Islander origin?  • For persons of mixed origin, indicate the one to which they consider themselves to belong.	4 No 5 Yes, Aboriginal 6 Yes, Torres Strait Islander	4 No 5 Yes, Aboriginal 6 Yes, Torres Strait Islander	4 No 5 Yes, Aboriginal 6 Yes, Torres Strait Islander
10. Where was each person born?	1 Australia 2 Overseas Print country of birth	1 Australia 2 Overseas Print country of birth	1 Australia 2 Overseas Print country of birth
11. When did the person first arrive in Australia?	Year 19	Year 19	Year
12. Where was each person's father born?	3 Australia	3 Australia	3 Australia
·	4 Overseas  Print father's country of birth	Overseas  Print father's country of birth	Overseas  Print father's country of birth
13. Where was each person's mother born?	5 Australia 6 Overseas Print mother's country of birth	5 Australia 6 Overseas Print mother's country of birth	5 Australia 6 Overseas Print mother's country of birth
14. Is the person an Australian citizen?     • For persons born in Australia, naturalised, registered or granted Australian citizenship, tick box 7.	7☐ Yes, Australian citizen 8☐ No	7 Yes, Australian citizen	7☐ Yes, Australian citizen 8☐ No
15. What is each person's ancestry?  • For example, Greek, English, Indian, Armenian, Aboriginal, Chinese etc.	Ancestry	Ancestry	Ancestry
<ul> <li>16. What is each person's religious denomination?</li> <li>This question is optional.</li> <li>If no religion write "None".</li> </ul>	Religion	Religion	Religion

4 No 5 Yes, Aboriginal	4☐ No 5☐ Yes, Aboriginal	4 No 5 Yes, Aboriginal	4 No 5 Yes, Aboriginal	4☐ No 5☐ Yes, Aboriginal
6 Yes, Torres Strait Islander	6 Yes, Torres Strait Islander	6 Yes, Torres Strait Islander	6☐ Yes, Torres Strait Islander	6☐ Yes, Torres Strait Islander
1 Australia 2 Overseas Print country of birth	1 Australia 2 Overseas Print country of birth	1 Australia 2 Overseas Print country of birth	1 Australia 2 Overseas Print country of birth	1 Australia 2 Overseas Print country of birth
Year 19	Year 19	Year 19	Year 19	Year 19
3 Australia 4 Overseas Print father's country of birth	3 Australia 4 Overseas Print father's country of birth	3 Australia 4 Overseas Print father's country of birth	3 Australia 4 Overseas Print father's country of birth	3 Australia 4 Overseas Print father's country of birth
5☐ Australia 6☐ Overseas	5 Australia 6 Overseas	5☐ Australia 6☐ Overseas	5 Australia 6 Overseas	5☐ Australia 6☐ Overseas
Print mother's country of birth	Print mother's country of birth	Print mother's country of birth	Print mother's country of birth	Print mother's country of birth
7☐ Yes, Australian citizen 8☐ No	7☐ Yes, Australian citizen 8☐ No	7☐ Yes, Australian citizen 8☐ No	7☐ Yes, Australian citizen 8☐ No	7☐ Yes, Australian citizen 8☐ No
Ancestry	Ancestry	Ancestry	Ancestry	Ancestry
Religion	Religion	Religion	Religion	Religion

17. Does the person speak a language other than English at home?	5 No, speaks only English 6 Yes If yes, please print language spoken	5 No, speaks only English 6 Yes If yes, please print language spoken	5 No, speaks only English 6 Yes If yes, please print language spoken
18. How well does the person speak English?	1 Very well 2 Well 3 Not well 4 Not at all	1 Very well 2 Well 3 Not well 4 Not at all	1 Very well 2 Well 3 Not well 4 Not at all
19. Is the person attending a school or any other educational institution?  • Include external or correspondence students.	5 No 6 Yes, full-time student 7 Yes, part-time student Please tick box corresponding to type of educational institution being attended. 01 Pre-school  Infants/Primary school 02Government 03Non-Government Secondary school 04Government Tertiary institution 06Technical and Further Education (TAFE) College 07College of Advanced Education (CAE) 08University	5 No 6 Yes, full-time student 7 Yes, part-time student Please tick box corresponding to type of educational institution being attended. 01 Pre-school Infants/Primary school 02Government 03Non-Government Secondary school 04Government Tertiary institution 06Technical and Further Education (TAFE) College 07College of Advanced Education (CAE) 08University 09 Other institution	5 No  r6 Yes, full-time student  r7 Yes, part-time student  Please tick box corresponding to type of educational institution being attended.  O1 Pre-school  Infants/Primary school  O2Government  O3Non-Government  Secondary school  O4Government  Tertiary institution  O6Technical and Further Education (TAFE) College  O7College of Advanced Education (CAE)  O8University  O9 Other institution  Please state type
20. In what year was the person <u>first</u> married?	Year 19	Year 19	Year 19
21. Has the person been married more than once?	1 No. married once only 2 Yes	1 No, married once only 2 Yes	1 No, married once only 2 Yes

No, speaks only English  Yes  If yes, please print language spoken	5 No, speaks only English 6 Yes If yes, please print language spoken	5 No, speaks only English 6 Yes  If yes, please print language spoken	5 No, speaks only English 6 Yes If yes, please print language spoken	5 No, speaks only English 6 Yes If yes, please print language spoken
1 Very well 2 Well 3 Not well 4 Not at all	1 Very well 2 Well 3 Not well 4 Not at all	1 Very well 2 Well 3 Not well 4 Not at all	1 Very well 2 Well 3 Not well 4 Not at all	1 Very well 2 Well 3 Not well 4 Not at all
5 No 6 Yes, full-time student 7 Yes, part-time student Please tick box corresponding to type of educational	5 No  76 Yes, full-time student  77 Yes, part-time student  Please tick box corresponding to type of educational	5 No  76 Yes, full-time student  77 Yes, part-time student  Please tick box corresponding to type of educational	5 No  16 Yes, full-time student  17 Yes, part-time student  1 Please tick box corresponding to type of educational	5 No    No   No   No     No   No   No   N
institution being attended.  O1 Pre-school  Infants/Primary school	institution being attended.  01 Pre-school Infants/Primary school	institution being attended.  01 Pre-school  Infants/Primary school	institution being attended.  01 Pre-school Infants/Primary school	institution being attended.  01 Pre-school  Infants/Primary school
02Government 03Non-Government	02	02Government 03Non-Government	02Government 03Non-Government	02Government 03Non-Government
Secondary school 04Government	Secondary school	Secondary school  04Government	Secondary school	Secondary school  04Government
05Non-Government	05Non-Government	05Non-Government	05Non-Government	05Non-Government
Tertiary institution	Tertiary institution	Tertiary institution	Tertiary institution	Tertiary institution
06Technical and Further Education (TAFE) College	06Technical and Further Education (TAFE) College	06Technical and Further Education (TAFE) College	06Technical and Further Education (TAFE) College	06Technical and Further Education (TAFE) College
07College of Advanced Education (CAE)	07College of Advanced Education (CAE)	07College of Advanced Education (CAE)	07College of Advanced Education (CAE)	07College of Advanced Education (CAE)
08University	08University	08University	08University	08University
09 Other institution	09 Other institution	09 Other institution	09 Other institution	09 Other institution
Please state type	Please state type	Please state type	Please state type	Please state type
Year 19	Year 19	Year 19	Year 19	Year 19
1 No, married once only 2 Yes	1 No, married once only 2 Yes	1 No, married once only 2 Yes	1 No, married once only 2 Yes	1 No, married once only 2 Yes

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22.	How old was each person when he/she left school?	Age left school	Age left school	Age left school
	<ul> <li>For persons who are full-time primary or secondary school students, tick box 01.</li> </ul>	01 Still at primary or	O1 Still at primary or	01 Still at primary or
	• For persons who did not go to school, tick box 02.	secondary school	secondary school  02 Did not go to school	secondary school  02 Did not go to school
		02 Did not go to school	1 No	1 No
23.	Has the person obtained a trade or any other qualification since leaving school?	2 Still at primary or	2 Still at primary or	2 Still at primary or
	For persons who are full-time primary or secondary	secondary school	secondary school 3 Yes	secondary school 3 Yes
	school students, tick box 2.	Please print details of highest qualification obtained.	Please print details of highest qualification obtained.	Please print details of highest qualification obtained.
		Qualification name	Qualification name	Qualification name
		Name of institution	Name of institution	Name of institution
		Field of study	Field of study	Field of study
	·	Year obtained	Year obtained	Year obtained
24.	What is the gross income (including pensions and/or allowances) that the person usually receives each week	01 No income	01 No income	01 No income
	from all sources?	02 \$1 to \$38 per week (\$1 to \$2,000 per year)	02 \$1 to \$38 per week (\$1 to \$2,000 per year)	02 \$1 to \$38 per week (\$1 to \$2,000 per year)
		03 \$39 to \$76 per week (\$2,001 to \$4,000 per year)	03 \$39 to \$76 per week (\$2,001 to \$4,000 per year)	03 \$39 to \$76 per week (\$2,001 to \$4,000 per year)
	Count all income including: family allowance     Do not deduct tax, superannuation,	04 \$77 to \$115 per week (\$4,001 to \$6,000 per year)	04 \$77 to \$115 per week (\$4,001 to \$6,000 per year)	04 \$77 to \$115 per week (\$4,001 to \$6,000 per year)
	(child endowment); health insurance etc. pensions; unemployment benefits etc;	05 \$116 to \$172 per week (\$6,001 to \$9,000 per year)	05 \$116 to \$172 per week (\$6,001 to \$9,000 per year)	05 \$116 to \$172 per week (\$6,001 to \$9,000 per year)
	worker's compensation; superannuation; wages; salary;	06 \$173 to \$230 per week (\$9,001 to \$12,000 per year)	06 \$173 to \$230 per week (\$9,001 to \$12,000 per year)	06 \$173 to \$230 per week (\$9,001 to \$12,000 per year)
	overtime; dividends; rents received;	07 \$231 to \$287 per week (\$12,001 to \$15,000 per year)	07 \$231 to \$287 per week (\$12,001 to \$15,000 per year)	07 \$231 to \$287 per week (\$12,001 to \$15,000 per year)
	business or farm income (less expenses of operation); interest received.	08 \$288 to \$345 per week (\$15,001 to \$18,000 per year)	08 \$288 to \$345 per week (\$15,001 to \$18,000 per year)	08 \$288 to \$345 per week (\$15,001 to \$18,000 per year)
		09 \$346 to \$421 per week (\$18,001 to \$22,000 per year)	09 \$346 to \$421 per week (\$18,001 to \$22,000 per year)	09 \$346 to \$421 per week (\$18,001 to \$22,000 per year)
		10 \$422 to \$498 per week (\$22,001 to \$26,000 per year)	10 \$422 to \$498 per week (\$22,001 to \$26,000 per year)	10 \$422 to \$498 per week (\$22,001 to \$26,000 per year)
		11 \$499 to \$613 per week (\$26,001 to \$32,000 per year)	11 \$499 to \$613 per week (\$26,001 to \$32,000 per year)	11 \$499 to \$613 per week (\$26,001 to \$32,000 per year)
		12 \$614 to \$766 per week (\$32,001 to \$40,000 per year)	12 \$614 to \$766 per week (\$32,001 to \$40,000 per year)	12 \$614 to \$766 per week (\$32,001 to \$40,000 per year)
		13 \$767 to \$958 per week (\$40,001 to \$50,000 per year)	13 \$767 to \$958 per week (\$40,001 to \$50,000 per year)	13 \$767 to \$958 per week (\$40,001 to \$50,000 per year)
		14 Over \$958 per week (Over \$50,000 per year)	14 Over \$958 per week (Over \$50,000 per year)	14 Over \$958 per week (Over \$50,000 per year)
25.	For each female, how many bables has she ever had?	21None	21None	21None
	Do not include still-births.	Total	Total	Total
	• If none, tick box 21.	Now living	Now living	Now living

Age left school	Age left school	Age left school	Age left school	Age left school
		Ĭ		
O1 Still at primary or secondary school	01 Still at primary or secondary school	O1 Still at primary or secondary school	O1 Still at primary or secondary school	O1 Still at primary or secondary school
02 Did not go to school	02 Did not go to school	02 Did not go to school	02 Did not go to school	02 Did not go to school
1 No	1□ No	1 No	1 No	1 No
2 Still at primary or secondary school	2 Still at primary or secondary school	2 Still at primary or secondary school	2 Still at primary or secondary school	2 Still at primary or secondary school
3☐ Yes	3  Yes	3 ¥ Yes	3☐ Yes	3☐ Yes
Please print details of highest qualification obtained.	Please print details of highest qualification obtained.	Please print details of highest qualification obtained.	Please print details of highest qualification obtained.	Please print details of highest qualification obtained.
Qualification name	Qualification name	Qualification name	Qualification name	Qualification name
Name of institution	Name of institution	Name of institution	Name of institution	Name of institution
Field of study	Field of study	Field of study	Field of study	Field of study
Year obtained	Year obtained	Year obtained	Year obtained	Year obtained
01 No income	01 No income	01 No income	01 No income	01 No income
02 \$1 to \$38 per week (\$1 to \$2,000 per year)	02 \$1 to \$38 per week (\$1 to \$2,000 per year)	02 \$1 to \$38 per week (\$1 to \$2,000 per year)	02 \$1 to \$38 per week (\$1 to \$2,000 per year)	02 \$1 to \$38 per week (\$1 to \$2,000 per year)
03 \$39 to \$76 per week (\$2,001 to \$4,000 per year)	03 \$39 to \$76 per week (\$2,001 to \$4,000 per year)	03 \$39 to \$76 per week (\$2,001 to \$4,000 per year)	03 \$39 to \$76 per week (\$2,001 to \$4,000 per year)	03 \$39 to \$76 per week (\$2,001 to \$4,000 per year)
04 \$77 to \$115 per week (\$4,001 to \$6,000 per year)	04 \$77 to \$115 per week (\$4,001 to \$6,000 per year)	04 \$77 to \$115 per week (\$4,001 to \$6,000 per year)	04 \$77 to \$115 per week (\$4,001 to \$6,000 per year)	04 877 to \$115 per week (\$4,001 to \$6,000 per year)
05 \$116 to \$172 per week (\$6,001 to \$9,000 per year)	05 \$116 to \$172 per week (\$6,001 to \$9,000 per year)	05 \$116 to \$172 per week (\$6,001 to \$9,000 per year)	05 \$116 to \$172 per week (\$6,001 to \$9,000 per year)	05 \$116 to \$172 per week (\$6,001 to \$9,000 per year)
06 \$173 to \$230 per week (\$9,001 to \$12,000 per year)	06 \$173 to \$230 per week (\$9,001 to \$12,000 per year)	06 \$173 to \$230 per week (\$9,001 to \$12,000 per year)	06 \$173 to \$230 per week (\$9,001 to \$12,000 per year)	06 \$173 to \$230 per week (\$9,001 to \$12,000 per year)
07 \$231 to \$287 per week (\$12,001 to \$15,000 per year)	07 \$231 to \$287 per week (\$12,001 to \$15,000 per year)	07 \$231 to \$287 per week (\$12,001 to \$15,000 per year)	07 \$231 to \$287 per week (\$12,001 to \$15,000 per year)	07 \$231 to \$287 per week (\$12,001 to \$15,000 per year)
08 \$288 to \$345 per week (\$15,001 to \$18,000 per year)	08 \$288 to \$345 per week (\$15,001 to \$18,000 per year)	08 \$288 to \$345 per week (\$15,001 to \$18,000 per year)	08 \$288 to \$345 per week (\$15,001 to \$18,000 per year)	08 \$288 to \$345 per week (\$15,001 to \$18,000 per year)
09 \$346 to \$421 per week (\$18,001 to \$22,000 per year)	09 \$346 to \$421 per week (\$18,001 to \$22,000 per year)	09 \$346 to \$421 per week (\$18,001 to \$22,000 per year)	09 \$346 to \$421 per week (\$18,001 to \$22,000 per year)	09 \$346 to \$421 per week (\$18,001 to \$22,000 per year)
10 \$422 to \$498 per week (\$22,001 to \$26,000 per year)	10 \$422 to \$498 per week (\$22,001 to \$26,000 per year)	10 \$422 to \$498 per week (\$22,001 to \$26,000 per year)	10 \$422 to \$498 per week (\$22,001 to \$26,000 per year)	10 \$422 to \$498 per week (\$22,001 to \$26,000 per year)
11 \$499 to \$613 per week (\$26,001 to \$32,000 per year)	11 \$499 to \$613 per week (\$26,001 to \$32,000 per year)	11 \$499 to \$613 per week (\$26,001 to \$32,000 per year)	11 S499 to \$613 per week (\$26,001 to \$32,000 per year)	11 \$499 to \$613 per week (\$26,001 to \$32,000 per year)
12 \$614 to \$766 per week (\$32,001 to \$40,000 per year)	12 \$614 to \$766 per week (\$32,001 to \$40,000 per year)	12 \$614 to \$766 per week (\$32,001 to \$40,000 per year)	12 \$614 to \$766 per week (\$32,001 to \$40,000 per year)	12 \$614 to \$766 per week (\$32,001 to \$40,000 per year)
13 \$767 to \$958 per week (\$40,001 to \$50,000 per year)	13 \$767 to \$958 per week (\$40,001 to \$50,000 per year)	13 \$767 to \$958 per week (\$40,001 to \$50,000 per year)	13 \$767 to \$958 per week (\$40,001 to \$50,000 per year)	13 \$767 to \$958 per week (\$40,001 to \$50,000 per year)
14 Over \$958 per week (Over \$50,000 per year)	14 Over \$958 per week (Over \$50,000 per year)	14 Over \$958 per week (Over \$50,000 per year)	14 Over \$958 per week (Over \$50,000 per year)	14 Over \$958 per week (Over \$50,000 per year)
21None	21None	21None	21None	21None
Total	Total	Total	Total	Total
Now living	Now living	Now living	Now living	Now living

26.	LAST WEEK, did the person have a full-time or part-time job of any kind?	4 Yes, worked for payment or profit	4 Yes, worked for payment or profit	4 Yes, worked for payment or profit
	ı	5 Yes, but absent on holidays, on sick leave, on strike or temporarily stood down	5 Yes, but absent on holidays, on sick leave, on strike or temporarily stood down	5 Yes, but absent on holidays, on sick leave, on strike or temporarily stood down
		6 Yes, unpaid work in a family business	6 Yes, unpaid work in a family business	6 Yes, unpaid work in a family business
		7 Yes, other unpaid work	7 Yes, other unpaid work	7 Yes, other unpaid work
		8 No, did not have a job	8 No, did not have a job	8 No, did not have a job
<b>27</b> .	Did the person actively look for work at any time during the LAST 4 WEEKS?	1 No, did not look for work	1 No, did not look for work	1 No, did not look for work
	Actively looking for work means checking or being	2 Yes, looked for full-time work	2 Yes, looked for full-time	2 Yes, looked for full-time work
	registered with the Commonwealth Employment Service; writing, telephoning or applying in person to an employer for work; or advertising for work.	3 Yes, looked for part-time work	3 Yes, looked for part-time work	3 Yes, looked for part-time work
28.	In the main job held LAST WEEK, was the person:	4 A wage/salary earner?	4 A wage/salary earner?	4 A wage/salary earner?
		5 Conducting own business but not employing others?	5 Conducting own business but not employing others?	5 Conducting own business but not employing others?
	• Tick one box only.	6 Conducting own business and employing others?	6 Conducting own business and employing others?	6 Conducting own business and employing others?
		and omploying outers	and employing ethers	and employing emersi
		7 A helper not receiving wages or salary?	7 A helper not receiving wages or salary?	7 A helper not receiving wages or salary?
29.	In the main job held LAST WEEK, what was the person's occupation?	wages or salary?  Occupation	wages or salary?  Occupation	wages or salary?  Occupation
29.	In the main job held LAST WEEK, what was the person's occupation?  • Give full title.	Occupation	Wages or salary?  Occupation	wages or salary?
29.	occupation?	wages or salary?  Occupation	wages or salary?  Occupation	wages or salary?  Occupation
29.	Give full title.     For example, Civil Engineering Draftsman, Accounts Clerk, Fast Foods Cook, 1st Class Welder, Extruding	Wages or salary?  Occupation	Wages or salary?  Occupation	wages or salary?  Occupation
29.	Give full title.     For example, Civil Engineering Draftsman, Accounts Clerk, Fast Foods Cook, 1st Class Welder, Extruding Machine Operator, Coal Miner.	Wages or salary?  Occupation	Wages or salary?  Occupation	wages or salary?  Occupation
	Give full title.     For example, Civil Engineering Draftsman, Accounts Clerk, Fast Foods Cook, 1st Class Welder, Extruding Machine Operator, Coal Miner.	Wages or salary?  Occupation	Wages or salary?  Occupation	wages or salary?  Occupation
	Give full title.     For example, Civil Engineering Draftsman, Accounts Clerk, Fast Foods Cook, 1st Class Welder, Extruding Machine Operator, Coal Miner.     Armed Services personnel state rank as well as occupation.  What are the main tasks or duties that the person usually	Wages or salary?  Occupation	Occupation	Wages or salary?  Occupation
	Occupation?  Give full title.  For example, Civil Engineering Draftsman, Accounts Clerk, Fast Foods Cook, 1st Class Welder, Extruding Machine Operator, Coal Miner.  Armed Services personnel state rank as well as occupation.  What are the main tasks or duties that the person usually performs in that occupation?  Describe as fully as possible.	Wages or salary?  Occupation	Occupation	Wages or salary?  Occupation
	Give full title.     For example, Civil Engineering Draftsman, Accounts Clerk, Fast Foods Cook, 1st Class Welder, Extruding Machine Operator, Coal Miner.     Armed Services personnel state rank as well as occupation.  What are the main tasks or duties that the person usually performs in that occupation?	Wages or salary?  Occupation	Occupation	Wages or salary?  Occupation
	Clerk, Fast Foods Cook, 1st Class Welder, Extruding Machine Operator, Coal Miner.  Armed Services personnel state rank as well as occupation.  What are the main tasks or duties that the person usually performs in that occupation?  Describe as fully as possible.  For example, preparing drawings for dam construction, recording and paying accounts, cooking hamburgers and chips, welding of high pressure steam pipes, operating plastic extruding machine, operating	Wages or salary?  Occupation	Occupation	Wages or salary?  Occupation
	Clerk, Fast Foods Cook, 1st Class Welder, Extruding Machine Operator, Coal Miner.  Armed Services personnel state rank as well as occupation.  What are the main tasks or duties that the person usually performs in that occupation?  Describe as fully as possible.  For example, preparing drawings for dam construction, recording and paying accounts, cooking hamburgers and chips, welding of high pressure steam pipes, operating plastic extruding machine, operating	Wages or salary?  Occupation	Occupation	Wages or salary?  Occupation
	Clerk, Fast Foods Cook, 1st Class Welder, Extruding Machine Operator, Coal Miner.  Armed Services personnel state rank as well as occupation.  What are the main tasks or duties that the person usually performs in that occupation?  Describe as fully as possible.  For example, preparing drawings for dam construction, recording and paying accounts, cooking hamburgers and chips, welding of high pressure steam pipes, operating plastic extruding machine, operating	Wages or salary?  Occupation	Occupation	Wages or salary?  Occupation

4 Yes, worked for payment or profit	4 Yes, worked for payment or profit	4 Yes, worked for payment or profit	4 Yes, worked for payment or profit	4 Yes, worked for payment or profit
5 Yes, but absent on holidays, on sick leave, on strike or temporarily stood down	5 Yes, but absent on holidays, on sick leave, on strike or temporarily stood down	5 Yes, but absent on holidays, on sick leave, on strike or temporarily stood down	5 Yes, but absent on holidays, on sick leave, on strike or temporarily stood down	5 Yes, but absent on holidays, on sick leave, on strike or temporarily stood down
6 Yes, unpaid work in a family business	6 Yes, unpaid work in a family business	6 Yes, unpaid work in a family business	6 Yes, unpaid work in a family business	6 Yes, unpaid work in a family business
7 Yes, other unpaid work	7 Yes, other unpaid work	7 Yes, other unpaid work	7 Yes, other unpaid work	7 Yes, other unpaid work
8 No, did not have a job	8 No, did not have a job	8 No, did not have a job	8 No, did not have a job	8 No, did not have a job
1 No, did not look for work	1 No, did not look for work	1 No, did not look for work	1 No, did not look for work	1 No, did not look for work
2 Yes, looked for full-time work	2 Yes, looked for full-time work	2 Yes, looked for full-time work	2 Yes, looked for full-time work	2 Yes, looked for full-time work
3 Yes, looked for part-time	3 Yes, looked for part-time	3 Yes, looked for part-time	3 Yes, looked for part-time	3 Yes, looked for part-time
WOIN	WUIK	WOIK	WOIK	WOIK
e a cremit these				
	Contraction of the second section of			Sec. 25.
Manager of Sander of Car Sandra at the				
4 A wage/salary earner?	4 A wage/salary earner?	4 A wage/salary earner?	4 A wage/salary earner?	4 A wage/salary earner?
Conducting own business but not employing others?	5 Conducting own business but not employing others?	5 Conducting own business but not employing others?	5 Conducting own business but not employing others?	5 Conducting own business but not employing others?
6 Conducting own business and employing others?	6 Conducting own business and employing others?	6 Conducting own business and employing others?	6 Conducting own business and employing others?	6 Conducting own business and employing others?
7 A helper not receiving wages or salary?	7 A helper not receiving wages or salary?	7 A helper not receiving wages or salary?	7 A helper not receiving wages or salary?	7 A helper not receiving wages or salary?
Occupation	Occupation	Occupation	Occupation	Occupation
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
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Taske or duties		Tacks or duties		Tacks or duties
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	Tasks or duties		Tasks or duties	
	Tasks or duties		Tasks or duties	
	Tasks or duties		Tasks or duties	
	Tasks or duties		Tasks or duties	

		1	2	3
31. For the mail employer's t	n job held LAST WEEK, what was the trading name and address of workplace?	USE BLOCK LETTERS  Business or trading name	USE BLOCK LETTERS  Business or trading name	USE BLOCK LETTERS Business or trading name
<ul> <li>For person own busin</li> </ul>	s conducting their own business, print name of less.			
• For teache	ers, print name of school.	Name of Division, Branch or Section (if any) in which the person worked	Name of Division, Branch or Section (if any) in which the person worked	Name of Division, Branch or Section (if any) in which the person worked
	nment employees, print full name of Department, Branch or Section.	Address of workplace:  No. and street	Address of workplace:  No. and street	Address of workplace:  No. and street
(for exam	ns with no fixed place of work last week ple,airline pilots, taxi drivers etc.) A" in "Address of workplace".	Suburb, town or locality	Suburb, town or locality	Suburb, town or locality
		StatePostcode	State Postcode	StatePostcode
32. What kind of by the empl 31?	of industry, business or service is carried out over at the address given in reply to question	Kind of industry	Kind of industry	Kind of industry
Describe a example, o	is fully as possible, using two words or more (for dairy farming, footwear manufacturing).			
33. In the main person work	job held LAST WEEK, how many hours did the k?	1 None 2 1-15 hours 3 16-24 hours 4 25-34 hours 5 35-39 hours 6 40 hours 7 41-48 hours 8 49 hours or more	1 None 2 1-15 hours 3 16-24 hours 4 25-34 hours 5 35-39 hours 6 40 hours 7 41-48 hours 8 49 hours or more	1 None 2 1-15 hours 3 16-24 hours 4 25-34 hours 5 35-39 hours 6 40 hours 7 41-48 hours 8 49 hours or more
34. How did the 1986?	e person get to work on Monday, 30 June	01 Train 02 Bus	01 Train 02 Bus	01 Train 02 Bus
• Tick boxes	s for each person to show all methods used	03 Ferry or Tram 04 Taxi 05 Car—as driver 06 Car—as passenger 07 Motor bike or motor scooter 08 Bicycle 09 Walked only 10 Worked at home 11 Did not go to work	03 Ferry or Tram 04 Taxi 05 Car—as driver 06 Car—as passenger 07 Motor bike or motor scooter 08 Bicycle 09 Walked only 10 Worked at home 11 Did not go to work	03 Ferry or Tram 04 Taxi 05 Car—as driver 06 Car—as passenger 07 Motor bike or motor scooter 08 Bicycle 09 Walked only 10 Worked at home 11 Did not go to work
		Please state	Please state	Please state

USE BLOCK LETTERS  Business or trading name	USE BLOCK LETTERS  Business or trading name	USE BLOCK LETTERS  Business or trading name	USE BLOCK LETTERS  Business or trading name	USE BLOCK LETTERS  Business or trading name
Name of Division, Branch or Section (if any) in which the person	Name of Division, Branch or Section (if any) in which the person	Name of Division, Branch or Section (if any) in which the person	Name of Division, Branch or Section (if any) in which the person	Name of Division, Branch or Section (if any) in which the person
worked	worked	worked	worked	worked
Address of workplace:	Address of workplace:	Address of workplace:	Address of workplace:	Address of workplace:
No. and street	No. and street	No. and street	No. and street	No. and street
Suburb, town or locality	Suburb, town or locality	Suburb, town or locality	Suburb, town or locality	Suburb, town or locality
				·
StatePostcode	StatePostcode	StatePostcode	StatePostcode	StatePostcode
Jale	Jake	Jack Tooled Tool	State	State
Kind of industry	Kind of industry	Kind of industry	Kind of industry	Kind of industry
1 None	1 None	1 None	1 None	1 None
2 1-15 hours	2 1-15 hours	2 1-15 hours	2 1-15 hones	2 1-15 hours
3 16-24 hours	3 16-24 hours	3 16-24 hours	3 16-24 hours	3 16-24 hours
4 25-34 hours	4 25-34 hours	4 25-34 hours	4 25-34 hours	4 25-34 hours
5 35-39 hours	5 35-39 hours	5 35-39 hours	5 35-39 hours	5 35-39 hours
6  40 hours	6 40 hours	6 40 hours	6 40 hours	6 40 hours
7 41-48 hours	7 41-48 hours	7 41-48 hours	7 41-48 hours	7 41-48 hours
8 49 hours or more	8 49 hours or more	8 49 hours or more	8 49 hours or more	8 49 hours or more
01 Train	01 Train	01 Train	01 Train	01 Train
02 Bus	02 Bus	02 Bus	02 Bus	02 Bus
03 Ferry or Tram	03 Ferry or Tram	03 Ferry or Tram	03 Ferry or Tram	03 Ferry or Tram
04 Taxi	04 Taxi	04 Taxi	04 Taxi	04 Taxi
05 Car—as driver	05 Car—as driver	05 Car—as driver	05 Car—as driver	05 Car—as driver
06 Car—as passenger	06 Car—as passenger	06 Car—as passenger	06 Car—as passenger	06 Car—as passenger
07 Motor bike or motor scooter	07 Motor bike or motor scooter	07 Motor bike or motor scooter	07 Motor bike or motor scooter	07 Motor bike or more scooter
08 Bicycle	08 Bicycle	08 Bicycle	08 Bicycle	08 Bicycle
09 Walked only	09 Walked only	09 Walked only	09 Walked only	09 Walked only
10 Worked at home	10 Worked at home	10 Worked at home	10 Worked at home	10 Worked at home
11 Did not go to work	11 Did not go to work	11 Did not go to work	11 Did not go to work	11 Did not go to work
12 Other	12 Other	12 Other	12 Other	12 Other
Please state	Please state	Please state	Please state	Please state

## PLEASE ANSWER QUESTIONS ABOUT THIS DWELLING

11. How many rooms are there in this dwelling?	H3. Is this dwelling rented by you or any usual member of this household?	
<ul> <li>Write the number of each type of room,</li> </ul>	<u>_</u>	
for example, 2Bedroom(s).	1 No	
· <del></del>	2 Yes	
<ul> <li>Count each room once only.</li> </ul>		
A room shared with another household should be counted only	. ↓	
by the principal householder.		
	To whom is rent paid?	Is this dwelling owned (or being bought) by you or any usual member of this household?
<ul> <li>Do not count toilets, pantries, laundries, storerooms, halls or corridors.</li> </ul>	3☐ State Housing Authority	
Number Type of Room	4 Other Government Agency	6 Yes, owned (paid-off)
7,,50 51 1155	5 Other	7 Yes, being bought
Bedroom(s)		
Combined lounge/dining room	What is the weekly rent?	∥ ↓
Lounge room		If being bought:
Dining room	\$per week.	
Kitchen		What monthly payment (or average monthly payment) is being made
Bathroom	Is this dwelling rented furnished or unfurnished?	on the loan(s) for this dwelling?
Family room		
Study	1 Furnished 2 Unfurnished	\$per month.
Other rooms (please state)	2 Ontamaned	The state of the s
		II
<ol> <li>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 Monday, 30 June 1986?</li> </ol>		
Exclude motor bikes, motor scooters, tractors.		
A taskuda aanaan uukidaa laasa sa kaana	Go to Que	estion H4─── <del></del>
<ul> <li>Include company vehicles kept at home.</li> </ul>		
0 None		
1 1 motor vehicle		
2 2 motor vehicles		
3 3 motor vehicles		
4 4 motor vehicles or more		
Go to Question H3		

# For a household with more than 8 persons, please contact the Census Collector.

PERSON 4	PERSON 5	PERSON 6	PERSON 7	PERSON 8	
Christian or given name	Christian or given name	Christian or given name	Christian or given name	Christian or given name	
Surname	Surname	Surname	Surname	Surname	
7 Male 8 Female	7 Male 8 Female	7 Male 8 Female	7 Male 8 Female	7 Male 8 Female	
years months	years months	years months	years months	years months	
H4. Are there any persons who	o usually live in this household wh ight of Monday, 30 June 1986?	0			
5 ☐ No 6 ☐ Yes ———➤ Please					
Name of each person who us household but was not prese Monday, 30 June 1986:	uelly lives in this nt on the night of			Christian or given name	
	s	surname	Surname	Surname	
Sex:  Tick one box for each person	n absent.	☐ Male ☐ Female	☐ Male ☐ Female	Male Female	
Age:  In years and completed moni  If age is less than one year number of completed month	r write "0" years and the	years months	years months	years months	
What is each person's relatio on page 1)?	· · · · · · · · · · · · · · · · · · ·	elationship to Person 1	Relationship to Person 1	Relationship to Person 1	
<ul> <li>For example, husband, daugl sister, grandson.</li> </ul>	nter, mother, son-in-law,				
What is each person's preser	nt marital status?	Never married  Married Separated but not divorced Divorced Widowed	Never married Married Separated but not divorced Divorced Widowed	Never married Married Separated but not divorced Divorced Widowed	
Is the person a full-time stud	lent?	Yes, full-time student	Yes, full-time student	Yes, full-time student	

# PLEASE CHECK YOU HAVE NOT MISSED ANY PAGES OR QUESTIONS

THANK YOU FOR YOUR CO-OPERATION
AUSTRALIAN STATISTICIAN



COLLECTOR'S USE ONLY
C1. What type of structure best describes this dwelling?
01 Separate house
02 Semi-detached house
03 Row or terrace house
04 Medium density housing
05 Flat, unit in building over three storeys
06 Caravan, tent, cabin etc. in caravan park
07 Caravan not in caravan park; houseboat etc.
08 Improvised home
09 House or flat attached to a shop, office etc.
C2. If dwelling unit is unoccupied, why is it unoccupied?
why is it unoccupied?
why is it unoccupied?  10 For sale  11 To let (other
why is it unoccupied?  10 For sale  11 To let (other than holiday home)  12 Newly completed and
why is it unoccupied?  10 For sale  11 To let (other than holiday home)  12 Newly completed and awaiting occupancy  13 Vacant for repairs or
why is it unoccupied?  10 For sale  11 To let (other than holiday home)  12 Newly completed and awaiting occupancy  13 Vacant for repairs or alterations
why is it unoccupied?  10 For sale  11 To let (other than holiday home)  12 Newly completed and awaiting occupancy  13 Vacant for repairs or alterations  14 Holiday home  15 Condemned or
why is it unoccupied?  10 For sale  11 To let (other than holiday home)  12 Newly completed and awaiting occupancy  13 Vacant for repairs or alterations  14 Holiday home  15 Condemned or awaiting demolition  16 Usual resident
why is it unoccupied?  10 For sale  11 To let (other than holiday home)  12 Newly completed and awaiting occupancy  13 Vacant for repairs or alterations  14 Holiday home  15 Condemned or awaiting demolition  16 Usual resident temporarily absent

#### APPENDIX D

#### **INQUIRIES**

#### **NEW SOUTH WALES**

Information Services St Andrew's House Sydney, N.S.W. 2000 (Box 796, G.P.O. Sydney 2001) Phone (02) 268 4611 Telex AA20819 Minerva Box ABS187

#### **VICTORIA**

Information Services
Rialto North Tower
525 Collins Street
Melbourne, VIC. 3000
(Box 2796Y, G.P.O. Melbourne 3001)
Phone (03) 615 7840
Telex AA30086
Minerva Box ABS257

#### **QUEENSLAND**

Information Services 313 Adelaide Street Brisbane, QLD 4000 (Box 9817, G.P.O. Brisbane 4001) Phone (07) 222 6351 Telex AA40271 Minerva Box ABS359

#### **WESTERN AUSTRALIA**

Information Services
Merlin Centre
30 Terrace Road
Perth, W.A. 6000
(Box K881, G.P.O. Perth 6001)
Phone (09) 323 5140
Telex AA92041
Minerva Box ABS588

#### **SOUTH AUSTRALIA**

Information Services
Capita Centre
10-20 Pulteney Street
Adelaide, S.A. 5000
(Box 2272, G.P.O. Adelaide 5001)
Phone (08) 228 9439
Telex AA82106
Minerva Box ABS454

#### **TASMANIA**

Information Services 175 Collins Street Hobart, TAS. 7000 (Box 66A, G.P.O. Hobart 7001) Phone (002) 20 9409 Telex AA58098 Minerva Box ABS657

#### NORTHERN TERRITORY

The Statistician-Northern Territory 6th Floor, MLC Building 81 Smith Street Darwin, N.T. 5790 (Box 3796, P.O. Darwin 5794) Phone (089) 81 5222 Telex AA85075 Minerva Box ABS708

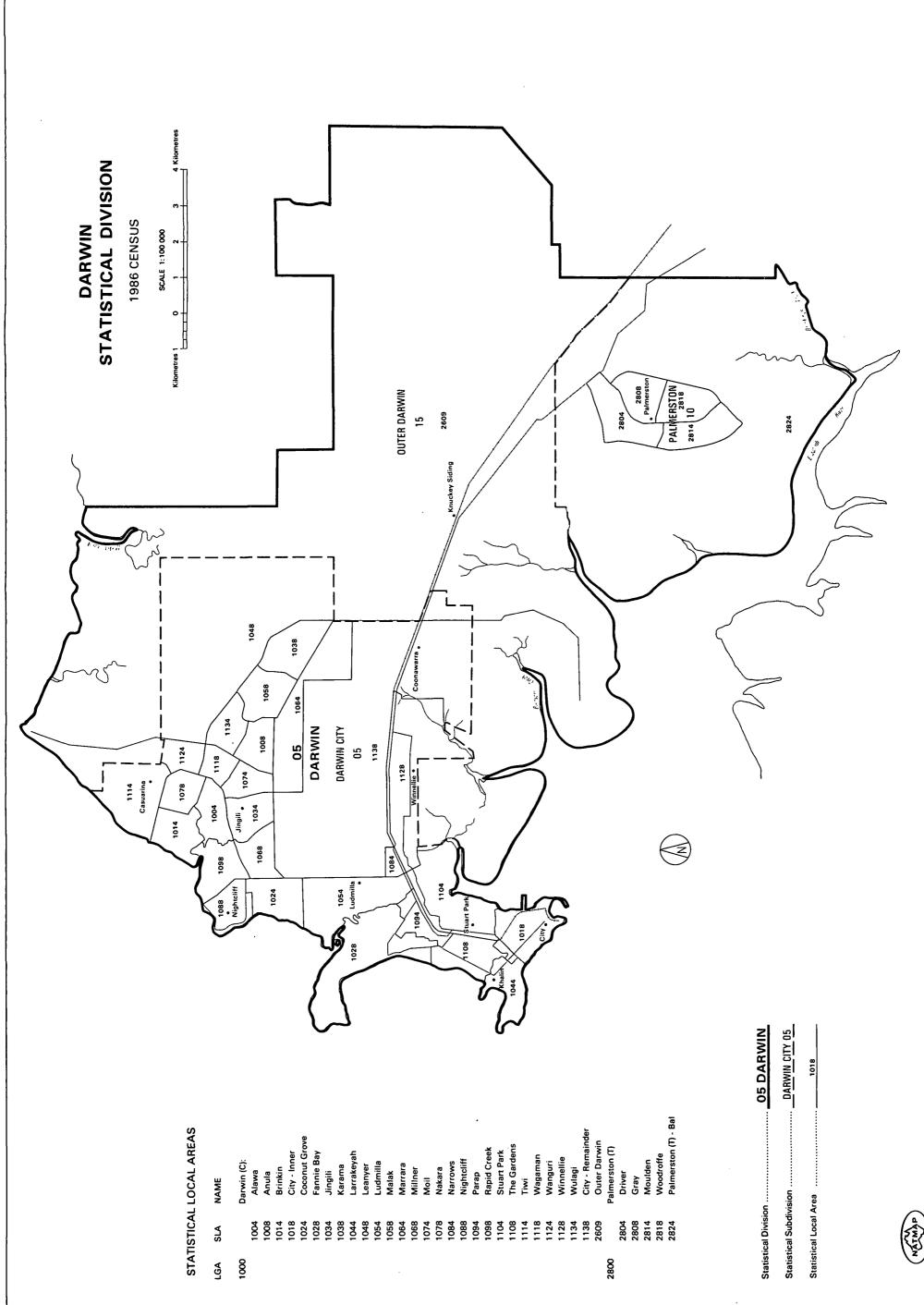
#### **AUSTRALIAN CAPITAL TERRITORY**

Information Services Australian Bureau of Statistics Unit 5, Cameron Offices Belconnen, A.C.T. 2617 (Box 10, P.O. Belconnen, A.C.T. 2616) Phone (062) 52 6627 Telex AA62020 Minerva Box ABS875

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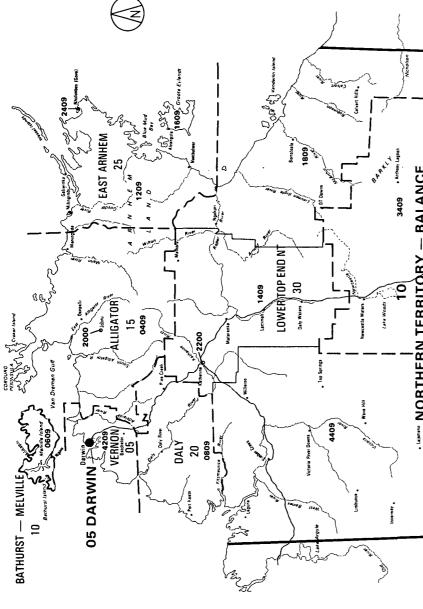
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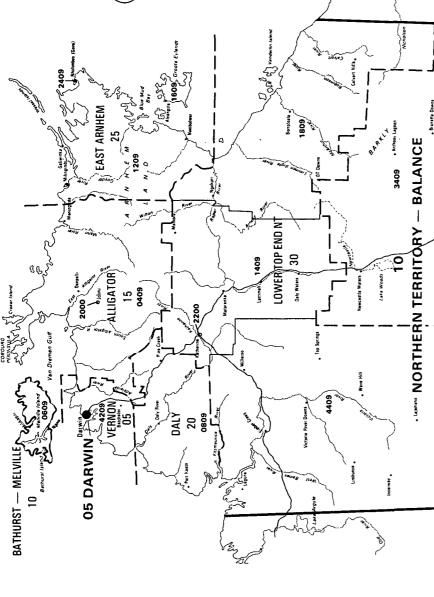
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# NORTHERN TERRITORY

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Katherine (T) Nhulunbuy Jabiru (T) 2000

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Victoria Off - Shore Areas & Migratory

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05 DARWIN Statistical Division ......

ALLIGATOR 15 Statistical Subdivision .... Statistical Local Area ....



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# INTERCENSAL CHANGE IN STATISTICAL LOCAL AREAS WITHIN THE DARWIN STATISTICAL DIVISION (1981-1986): PERSONS

