

G-NAF

Data Release Report

Nov 2024

Geoscape

18 November 2024

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Introduction

G-NAF (Geocoded National Address File) is the trusted physical address index for Australia. It contains the state, suburb, street, number and coordinate reference or geocode for street addresses in Australia. G-NAF uses existing and recognised address sources (referred to as contributors) including the state and territory government land records, as well as address data from the commonwealth government and other national sources. For more information, please refer to the G-NAF Product Description.

1.1 Document Purpose

This document provides a description of the issues, changes, features, updates and overarching statistics relating to the applicable data release. This document should be read in conjunction with the relevant Product Description.

1.2 Audience

This document is made available to Geoscape staff, data contributors, direct clients and end users. It is intended to be used by business managers, data managers and analysts as a guide and reference to understanding the content and variations within a data release.

1.3 References

- G-NAF Product Description (geoscape.com.au/documentation/)
- Geoscape Data (geoscape.com.au/data/g-naf/)

1.4 Contact

Geoscape Australia Support

Geoscape Australia

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Overview

- Nationally, the Nov 2024 update of G-NAF shows a decrease of 39,230 addresses overall (-0.25%). The total number of addresses in G-NAF now stands at 15,659,449 of which 14,824,922 or 94.67% are principal.
- The confidence level distribution nationally for the Nov 2024 release has the confidence 2 addresses increasing by 38,862 from the Aug 2024 release with the total percentage of confidence 2 addresses increasing to 69.11% of principal addresses. The number of confidence 1 addresses has increased by 3,598 and represent 14.28% of all principal addresses while confidence 0 addresses have decreased by 81,731 and represent 16.60% of addresses.
- With respect to address reliability, there was an increase of 27,050 address level, a decrease of 66,553 in street locality addresses and a decrease of 232 in locality level addresses. The reliability of principal addresses in G-NAF is now made up of 98.05% address level, 1.91% street locality addresses and 0.03% locality addresses.

2.1 Release Summary

2.1.1 Update summary

- Retirement of addresses in G-NAF.
- New Localities in G-NAF
- Retirement of addresses in G-NAF.
- For details on these updates, refer to the 'Change Notification' section in this report.

2.1.2 Issues summary

- NSW G-NAF Property ID updates.
- WA G-NAF Property ID updates.
- Impact of Cadastral shifts in Victoria.
- For more information refer to the 'Issues' section on these issues.

2.1.3 Future Considerations

- Details of these changes can be found under the 'Future Considerations' section of this report.

Change Notification

3.1 Enhancements

3.1.1 Retirement of addresses in G-NAF

As part of the process of continual improvement of G-NAF, some 84,200 addresses have been retired in the November 2024 release of G-NAF.

The August 2024 Release Report provided forward notification of this large address retirement.

The retired addresses are considered to be either:

- historical addresses that have been replaced by other addresses or
- “infill” addresses.

(“Infill” addresses are addresses created by contributors to complete a street number sequence, however, analysis indicates they are not physical addresses (i.e. there is no property to which they relate).

The criteria used to identify these addresses are the same as those used over the last 15 months, although this resulted in much smaller numbers being retired than in this release.

Of the retired addresses in the November 2024 release:

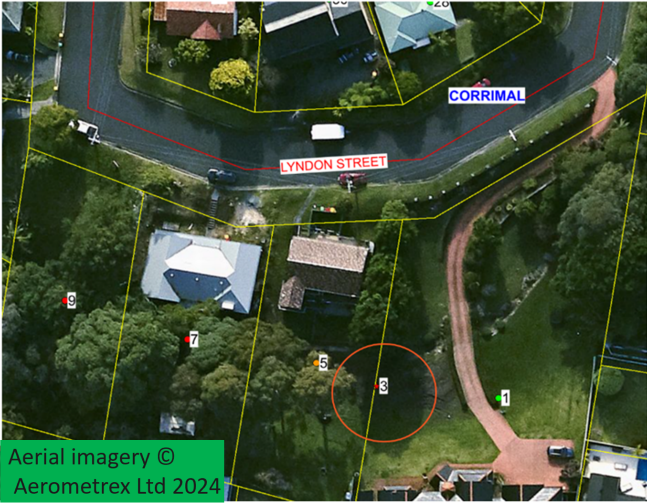
- 78% of these addresses were at street-locality level,
- 22% were gap-geocoded addresses,
- 99.7% were supplied by a single contributor, and
- 49% of the addresses were created in G-NAF in the first year of its initial release in March 2004.

As in previous updates, these retired addresses will remain in G-NAF with a confidence of -1.

Examples of some instances where addresses have been retired are provided below.

Example 1 “infill” addresses

address_detail_pid	number _first	street _name	street_ type_code	locality _name	state_abbr
GANSW716635449	3	LYNDON	STREET	CORRIMAL	NSW



This is the simplest example of “an infill” addresses where No 3 LYNDON STREET has been contributed, however there is clearly no property between No 1 and No 5

Example 2 “infill” addresses

address_detail_pid	_first	_name	type_code	_name	state_abbr
GAQLD156597915	1	ZIMMERMAN	COURT	GILSTON	QLD
GAQLD156597919	2	ZIMMERMAN	COURT	GILSTON	QLD
GAQLD156597920	3	ZIMMERMAN	COURT	GILSTON	QLD
GAQLD156597921	4	ZIMMERMAN	COURT	GILSTON	QLD
GAQLD156597923	6	ZIMMERMAN	COURT	GILSTON	QLD
GAQLD156597924	7	ZIMMERMAN	COURT	GILSTON	QLD
GAQLD156591615	9	ZIMMERMAN	COURT	GILSTON	QLD
GAQLD156597916	11	ZIMMERMAN	COURT	GILSTON	QLD
GAQLD156597917	12	ZIMMERMAN	COURT	GILSTON	QLD
GAQLD156597918	14	ZIMMERMAN	COURT	GILSTON	QLD



The first two properties in ZIMMERMAN COURT are No 5 and No 8. “Infill” addresses have been contributed starting at No 1. These addresses are not supported by the cadastre. These addresses are at street locality level.

Additional “infill” addresses (ie 9,11, & 12) also extend further down the Court and these have been gap geocoded

Example 3 “infill” addresses

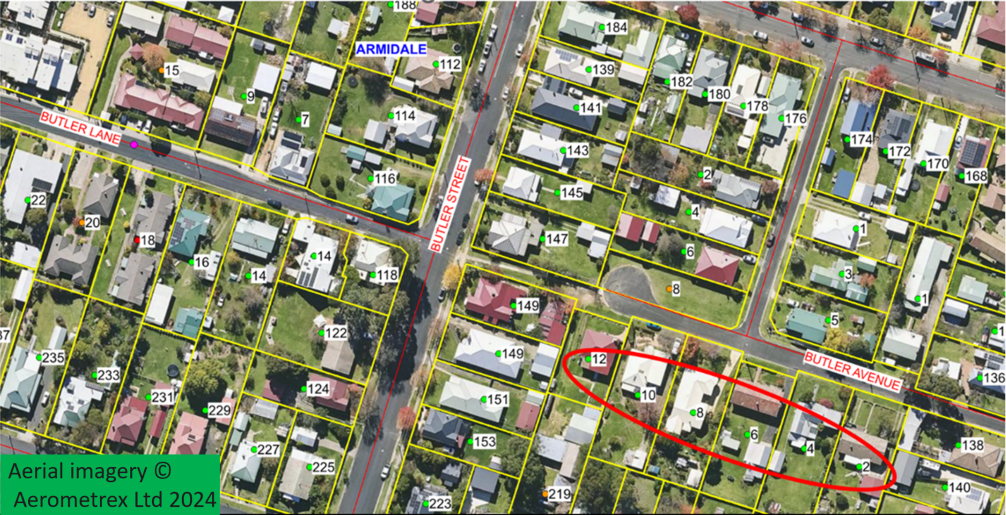
address_detail_pid	number_first	street_name	street_type_code	locality_name	state_abbr
GAQLD159919833	17	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159919835	19	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159919837	21	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911761	23	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911763	25	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911765	27	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911767	29	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911769	31	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911771	33	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911773	35	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911775	37	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911777	39	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911779	41	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911781	43	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911783	45	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911785	47	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911787	49	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911789	51	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911791	53	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911793	55	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911795	57	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159911797	59	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159919903	61	WOOLMER	ROAD	HIGHFIELDS	QLD
GAQLD159919905	63	WOOLMER	ROAD	HIGHFIELDS	QLD

In this example, many infill addresses have been supplied between No 15 and No 79 WOOLMER ROAD. Given there is only one property, these addresses do not exist and as such have been retired. They have been in G-NAF since the first update in 2004.



Example 4 - Historical Addresses

address_detail_pid	number_first	street_name	street_type_code	locality_name	state_abbr
GANSW703933069	2	BUTLER	LANE	ARMIDALE	NSW
GANSW703933074	6	BUTLER	LANE	ARMIDALE	NSW
GANSW703933076	8	BUTLER	LANE	ARMIDALE	NSW
GANSW703933064	10	BUTLER	LANE	ARMIDALE	NSW
GANSW703933066	12	BUTLER	LANE	ARMIDALE	NSW



This is an example where historical addresses are still being contributed, notwithstanding the fact all three contributors are now providing the updated addresses. These historical addresses were at street locality level. In 2013, the addresses circled in red were updated to align with the road name of BUTLER AVENUE rather than BUTLER LANE to the west which was being used at the time. These historical addresses have now been retired in G-NAF.

Example 5 - Historical Addresses

address_detail_pid	number _first	street _name	street_ type_code	locality _name	state_abbrev
GAVIC424773340	27	MOWBRAY	DRIVE	OCEAN GROVE	VIC
GAVIC424773341	29	MOWBRAY	DRIVE	OCEAN GROVE	VIC
GAVIC424773342	31	MOWBRAY	DRIVE	OCEAN GROVE	VIC
GAVIC424773343	33	MOWBRAY	DRIVE	OCEAN GROVE	VIC
GAVIC424773344	35	MOWBRAY	DRIVE	OCEAN GROVE	VIC
GAVIC424773345	37	MOWBRAY	DRIVE	OCEAN GROVE	VIC
GAVIC424773346	39	MOWBRAY	DRIVE	OCEAN GROVE	VIC
GAVIC424773347	41	MOWBRAY	DRIVE	OCEAN GROVE	VIC
GAVIC424773348	43	MOWBRAY	DRIVE	OCEAN GROVE	VIC
GAVIC424773349	45	MOWBRAY	DRIVE	OCEAN GROVE	VIC
GAVIC424773350	47	MOWBRAY	DRIVE	OCEAN GROVE	VIC



Example 6 - “Infill” Addresses

address_detail_pid	number_first	street_name	street_type_code	locality_name	state_abbr
GAWA_162552932	1	ALMOND	PARKWAY	YALYALUP	WA
GAWA_162552936	3	ALMOND	PARKWAY	YALYALUP	WA
GAWA_162552938	5	ALMOND	PARKWAY	YALYALUP	WA
GAWA_162552940	7	ALMOND	PARKWAY	YALYALUP	WA
GAWA_162552942	9	ALMOND	PARKWAY	YALYALUP	WA
GAWA_162552924	11	ALMOND	PARKWAY	YALYALUP	WA
GAWA_162552926	13	ALMOND	PARKWAY	YALYALUP	WA
GAWA_162552928	15	ALMOND	PARKWAY	YALYALUP	WA
GAWA_162552930	17	ALMOND	PARKWAY	YALYALUP	WA
GAWA_162552931	19	ALMOND	PARKWAY	YALYALUP	WA
GAWA_162552933	21	ALMOND	PARKWAY	YALYALUP	WA
GAWA_162552934	23	ALMOND	PARKWAY	YALYALUP	WA
GAWA_162552935	25	ALMOND	PARKWAY	YALYALUP	WA



This example is another form of “infill” addresses where it has been is assumed addresses exist on the opposite side of the road. In this case it is a park and there is no parcel structure to support these addresses. These addresses were first created in G-NAF in 2007. The addresses are at street locality level.

3.1.2 New Localities in G-NAF

In the November 2024 release of G-NAF, there have been some changes to the localities in New South Wales and the Northern Territory.

NSW

In New South Wales, the locality of BLUE MOUNTAINS NATIONAL PARK has been retired and replaced by 13 new localities along with amendments to adjoining locality boundaries.

The new localities are: BIRRABANG, BLUE LABYRINTH, BURRAMOKO, CARMARTHEN, GOVETTS, INGAR, JAMISON VALLEY, KARIWOGA, MASSIF RIDGE, MOUNT PORTAL, NARROW NECK, ROCKLILY RIDGE and TESSELATE HILL.

NT

In the Northern Territory, the localities of BESWICK and PIGEON HOLE have been replaced with WUGULARR and NITJPURRU respectively.

There were 79 active addresses in BESWICK in the August 2024 release and these will be retired (confidence = -1) in the November release and replaced with active addresses in the locality of WUGULARR.

There are currently no addresses within PIGEON HOLE / NITJPURRU in G-NAF.

3.2 Notification of Change

3.2.1 Removal of the 'Documents' folder from data packages

Geoscape has moved product descriptions, guides and reports online to <https://docs.geoscape.com.au>

Data packages no longer include the 'Documents' folder.

Issues

4.1 New Issues

4.1.1 NSW G-NAF Property ID updates

Prior to the November update of G-NAF, in New South Wales, the GNAF_PROPERTY_PID link for strata subdivisions has been linking to a general descriptor for the strata property. As of the November update, the GNAF_PROPERTY_PID link for strata parcels has been updated, approximately 960,000 updates, to reflect the specific strata property and provide a closer correlation with the contributor ids.

4.1.2 WA G-NAF Property ID updates

There was an issue identified whereby some GNAF_PROPERTY_PIDs in G-NAF were not getting updated correctly. This has been corrected and as a result of the change, there have been some 20,000 updates to GNAF_PROPERTY_PIDs in WA for the November release of G-NAF.

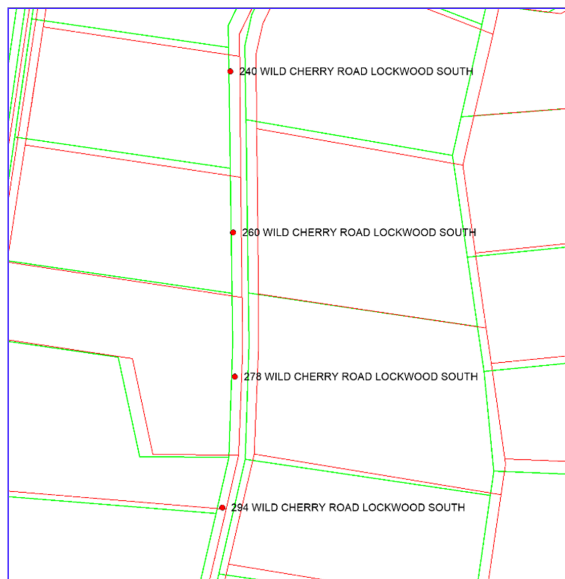
4.2 Resolved Issues

4.3 Ongoing Issues

4.3.1 Impact of Cadastral shifts in Victoria

As noted in the November 2022 G-NAF Release Report, the upgrades to the cadastral and property boundaries in Victoria are ongoing and these changes may to affect address geocodes that are relocated more than 1m from their previous geocode as a result of the boundary upgrades.

It should be noted that the bulk of the changes expected have now been applied to the Geoscape Cadastre and Property, however some anomalies as a result of this change remain, for example, in a small number of cases the address geocode has not been moved by the jurisdiction resulting in the address geocode being located in the road casement, as shown below, and it is not known at this time when these geocodes will be moved by the jurisdiction back within the parcel boundaries.



Green cadastre is the spatially adjusted cadastre

Red cadastre is the cadastre before adjustment

As can be seen these addresses are now located within the road casement as a result of the 12 metre shift which occurred along this road.

4.3.2 Other ongoing changes

- Identifying and creating principal–alias address relationships including address de-duplication.
- Ongoing validation and removal of sensitive information in the building_name, address_site_name and geocode_site_name attributes.
- Targeted address improvements and corrections as required.

Future Considerations

This section outlines enhancements under consideration, but not planned into a specific release. For further details on these please contact Support.

5.1 Further improvements

Geoscape will continue to implement further improvements to G-NAF based on additional address contributions from reliable sources. The improvements will be documented at the time of the release where changes are made based on the additional address contributions.

Summary Statistics

Note

The statistics below do not include “retired” addresses (i.e. Confidence =-1)

Table 1: Geocode Reliability of Principal Addresses Only

Reliability	No of Addresses	Percentage	Change since Aug 2024
1 (GPS derived address level)		0.00%	
2 (Within address site boundary)	14,421,858	97.28%	46,283
3 (gap geocoded)	114,195	0.77%	-19,233
4 (street level)	283,815	1.91%	-66,553
5 (locality level)	5,054	0.03%	232
6 (topo level)		0.00%	
No geocode		0.00%	
Total	14,824,922	100.00%	-39,271

Table 2: Address Confidence Levels of Principal Addresses Only

Confidence level	No of Addresses	Percentage	Change since Aug 2024
Addresses Confidence of 0	2,461,621	16.60%	-81,731
Addresses Confidence of 1	2,117,671	14.28%	3,598
Addresses Confidence of 2	10,245,630	69.11%	38,862
Total	14,824,922	100.00%	-39,271

Table 3: Geocode Reliability of Addresses (Principals and Aliases)

Reliability	No of Addresses	Percentage	Change since Aug 2024
1 (GPS derived address level)		0.00%	
2 (Within address site boundary)	15,254,437	97.41%	46,445
3 (gap geocoded)	115,013	0.73%	-19,307
4 (street level)	284,888	1.82%	-66,697
5 (locality level)	5,111	0.03%	239
6 (topo level)		0.00%	
No geocode		0.00%	
Total	15,659,449	100.00%	-39,320

Table 4: Address Confidence Levels of Addresses (Principals and Aliases)

Confidence level	No of Addresses	Percentage	Change since Aug 2024
Addresses Confidence of 0	3,042,824	19.43%	-82,769
Addresses Confidence of 1	2,361,630	15.08%	4,478
Addresses Confidence of 2	10,254,995	65.49%	38,971
Total	15,659,449	100.00%	-39,320

Table 5: New Address ID Summary (Principals and Aliases)

State	All new Address IDs	New Principal Address IDs	Updated Addresses IDs	Net new Address IDs
TAS	928	921	5	923
VIC	20,345	20,109	372	19,973
SA	4,995	4,963	805	4,190
WA	5,135	4,941	56	5,079
NT	279	269	80	199
QLD	11,504	11,432	1,061	10,443
NSW	15,868	15,257	204	15,664
ACT	1,192	1,050	1	1,191
OT	8	8	0	8
TOTAL	60,254	58,950	2,584	57,670

Annex A - Detailed Statistics by Jurisdiction

The following Confidence and Level Geocoded tables show the changes that occur to principal only addresses between the new release (Aug 2024) and the previous release (May 2024) for each jurisdiction. The table shows information on the change in the two far-right columns, one shows the count difference between two releases (No of Addresses) and the other the percentage of change based on the total of all principal addresses (Address %). The statistics below do not include "retired" addresses (i.e. Confidence = -1).

7.1 Victoria

Table 1: Address Summary - Victoria

Address Summary - Vic	All Addresses	Principal Addresses	
	No of Addresses	No of Addresses	% National Total
Nov 2024	4,104,939	3,890,849	26.25%
Aug 2024	4,100,458	3,886,261	26.15%
Change	4,481	4,588	0.10%
Change %	0.11%	0.12%	

Table 2: Confidence - Victoria

Confidence - Vic	Nov 2024		Aug 2024		Change	
	No of Addresses	Address %	No of Addresses	Address %	No of Addresses	Address %
Address Confidence of 2	2,765,524	71.08%	2,751,785	70.81%	13,739	0.27%
Address Confidence of 1	569,423	14.63%	568,287	14.62%	1,136	0.01%
Address Confidence of 0	555,902	14.29%	566,189	14.57%	-10,287	-0.28%
Total	3,890,849		3,886,261		4,588	

Table 3: Level Geocoded - Victoria

Level Geocoded - Vic	Nov 2024		Aug 2024		Change	
	No of Addresses	Address %	No of Addresses	Address %	No of Addresses	Address %
Property level geocode	3,857,545	99.14%	3,844,511	98.93%	13,034	0.22%
Street level geocode	32,566	0.84%	41,253	1.06%	-8,687	-0.22%
Locality level geocode	738	0.02%	497	0.01%	241	0.01%
Total	3,890,849		3,886,261		4,588	

7.2 New South Wales

Table 4: Address Summary - New South Wales

Address Summary - NSW	All Addresses	Principal Addresses	
	No of Addresses	No of Addresses	% National Total
Nov 2024	4,852,212	4,565,477	30.80%
Aug 2024	4,877,126	4,591,170	30.89%
Change	-24,914	-25,693	-0.09%
Change %	-0.51%	-0.56%	

Table 5: Confidence - New South Wales

Confidence - NSW	Nov 2024		Aug 2024		Change	
	No of Addresses	Address %	No of Addresses	Address %	No of Addresses	Address %
Address Confidence of 2	3,096,648	67.83%	3,085,982	67.22%	10,666	0.61%
Address Confidence of 1	701,714	15.37%	700,267	15.25%	1,447	0.12%
Address Confidence of 0	767,115	16.80%	804,921	17.53%	-37,806	-0.73%
Total	4,565,477		4,591,170		-25,693	

Table 6: Level Geocoded - New South Wales

Level Geocoded - NSW	Nov 2024		Aug 2024		Change	
	No of Addresses	Address %	No of Addresses	Address %	No of Addresses	Address %
Property level geocode	4,451,876	97.51%	4,446,423	96.85%	5,453	0.66%
Street level geocode	112,422	2.46%	143,594	3.13%	-31,172	-0.67%
Locality level geocode	1,179	0.03%	1,153	0.03%	26	0.00%
Total	4,565,477		4,591,170		-25,693	

7.3 South Australia

Table 7: Address Summary - South Australia

Address Summary - SA	All Addresses	Principal Addresses	
	No of Addresses	No of Addresses	% National Total
Nov 2024	1,145,456	1,110,462	7.49%
Aug 2024	1,149,371	1,114,307	7.50%
Change	-3,915	-3,845	-0.01%
Change %	-0.34%	-0.35%	

Table 8: Confidence - South Australia

Confidence - SA	Nov 2024		Aug 2024		Change	
	No of Addresses	Address %	No of Addresses	Address %	No of Addresses	Address %
Address Confidence of 2	753,832	67.88%	751,730	67.46%	2,102	0.42%
Address Confidence of 1	136,770	12.32%	136,134	12.22%	636	0.10%
Address Confidence of 0	219,860	19.80%	226,443	20.32%	-6,583	-0.52%
Total	1,110,462		1,114,307		-3,845	

Table 9: Level Geocoded - South Australia

Level Geocoded - SA	Nov 2024		Aug 2024		Change	
	No of Addresses	Address %	No of Addresses	Address %	No of Addresses	Address %
Property level geocode	1,088,230	98.00%	1,086,863	97.54%	1,367	0.46%
Street level geocode	22,021	1.98%	27,274	2.45%	-5,253	-0.46%
Locality level geocode	211	0.02%	170	0.02%	41	0.00%
Total	1,110,462		1,114,307		-3,845	

7.4 Tasmania

Table 10: Address Summary - Tasmania

Address Summary - Tas	All Addresses	Principal Addresses	
	No of Addresses	No of Addresses	% National Total
Nov 2024	351,746	343,618	2.32%
Aug 2024	353,567	345,425	2.32%
Change	-1,821	-1,807	-0.01%
Change %	-0.52%	-0.52%	

Table 11: Confidence - Tasmania

Confidence - Tas	Nov 2024		Aug 2024		Change	
	No of Addresses	Address %	No of Addresses	Address %	No of Addresses	Address %
Address Confidence of 2	258,745	75.30%	257,990	74.69%	755	0.61%
Address Confidence of 1	41,645	12.12%	41,677	12.07%	-32	0.05%
Address Confidence of 0	43,228	12.58%	45,758	13.25%	-2,530	-0.67%
Total	343,618		345,425		-1,807	

Table 12: Level Geocoded - Tasmania

Level Geocoded - Tas	Nov 2024		Aug 2024		Change	
	No of Addresses	Address %	No of Addresses	Address %	No of Addresses	Address %
Property level geocode	333,955	97.19%	333,812	96.64%	143	0.55%
Street level geocode	9,473	2.76%	11,486	3.33%	-2,013	-0.57%
Locality level geocode	190	0.06%	127	0.04%	63	0.02%
Total	343,618		345,425		-1,807	

7.5 Western Australia

Table 13: Address Summary - Western Australia

Address Summary - WA	All Addresses	Principal Addresses	
	No of Addresses	No of Addresses	% National Total
Nov 2024	1,561,685	1,500,237	10.12%
Aug 2024	1,564,429	1,503,152	10.11%
Change	-2,744	-2,915	0.01%
Change %	-0.18%	-0.19%	

Table 14: Confidence - Western Australia

Confidence - WA	Nov 2024		Aug 2024		Change	
	No of Addresses	Address %	No of Addresses	Address %	No of Addresses	Address %
Address Confidence of 2	1,109,392	73.95%	1,106,040	73.58%	3,352	0.37%
Address Confidence of 1	170,441	11.36%	170,467	11.34%	-26	0.02%
Address Confidence of 0	220,404	14.69%	226,645	15.08%	-6,241	-0.39%
Total	1,500,237		1,503,152		-2,915	

Table 15: Level Geocoded - Western Australia

Level Geocoded - WA	Nov 2024		Aug 2024		Change	
	No of Addresses	Address %	No of Addresses	Address %	No of Addresses	Address %
Property level geocode	1,474,886	98.31%	1,472,576	97.97%	2,310	0.34%
Street level geocode	25,222	1.68%	30,461	2.03%	-5,239	-0.35%
Locality level geocode	129	0.01%	115	0.01%	14	0.00%
Total	1,500,237		1,503,152		-2,915	

7.6 Australian Capital Territory

Table 16: Address Summary - Australian Capital Territory

Address Summary - ACT	All Addresses	Principal Addresses	
	No of Addresses	No of Addresses	% National Total
Nov 2024	247,734	242,348	1.63%
Aug 2024	247,134	241,872	1.63%
Change	600	476	0.01%
Change %	0.24%	0.20%	

Table 17: Confidence - Australian Capital Territory

Confidence - ACT	Nov 2024		Aug 2024		Change	
	No of Addresses	Address %	No of Addresses	Address %	No of Addresses	Address %
Address Confidence of 2	197,603	81.54%	196,457	81.22%	1,146	0.31%
Address Confidence of 1	15,706	6.48%	16,240	6.71%	-534	-0.23%
Address Confidence of 0	29,039	11.98%	29,175	12.06%	-136	-0.08%
Total	242,348		241,872		476	

Table 18: Level Geocoded - Australian Capital Territory

Level Geocoded - ACT	Nov 2024		Aug 2024		Change	
	No of Addresses	Address %	No of Addresses	Address %	No of Addresses	Address %
Property level geocode	241,229	99.54%	240,454	99.41%	775	0.12%
Street level geocode	1,119	0.46%	1,418	0.59%	-299	-0.12%
Locality level geocode	0	0.00%	0	0.00%	0	0.00%
Total	242,348		241,872		476	

7.7 Queensland

Table 19: Address Summary - Queensland

Address Summary - QLD	All Addresses	Principal Addresses	
	No of Addresses	No of Addresses	% National Total
Nov 2024	3,278,606	3,058,471	20.63%
Aug 2024	3,289,501	3,068,434	20.64%
Change	-10,895	-9,963	-0.01%
Change %	-0.33%	-0.32%	

Table 20: Confidence - Queensland

Confidence - QLD	Nov 2024		Aug 2024		Change	
	No of Addresses	Address %	No of Addresses	Address %	No of Addresses	Address %
Address Confidence of 2	1,997,771	65.32%	1,991,025	64.89%	6,746	0.43%
Address Confidence of 1	456,028	14.91%	454,860	14.82%	1,168	0.09%
Address Confidence of 0	604,672	19.77%	622,549	20.29%	-17,877	-0.52%
Total	3,058,471		3,068,434		-9,963	

Table 21: Level Geocoded - Queensland

Level Geocoded - QLD	Nov 2024		Aug 2024		Change	
	No of Addresses	Address %	No of Addresses	Address %	No of Addresses	Address %
Property level geocode	2,978,966	97.40%	2,975,054	96.96%	3,912	0.44%
Street level geocode	77,044	2.52%	90,750	2.96%	-13,706	-0.44%
Locality level geocode	2,461	0.08%	2,630	0.09%	-169	-0.01%
Total	3,058,471		3,068,434		-9,963	

7.8 Northern Territory

Table 22: Address Summary - Northern Territory

Address Summary - NT	All Addresses	Principal Addresses	% National Total
	No of Addresses	No of Addresses	
Nov 2024	113,236	109,667	0.74%
Aug 2024	113,360	109,789	0.74%
Change	-124	-122	0.00%
Change %	-0.11%	-0.11%	

Table 23: Confidence - Northern Territory

Confidence - NT	Nov 2024		Aug 2024		Change	
	No of Addresses	Address %	No of Addresses	Address %	No of Addresses	Address %
Address Confidence of 2	64,589	58.90%	64,256	58.53%	333	0.37%
Address Confidence of 1	25,267	23.04%	25,465	23.19%	-198	-0.15%
Address Confidence of 0	19,811	18.06%	20,068	18.28%	-257	-0.21%
Total	109,667		109,789		-122	

Table 24: Level Geocoded - Northern Territory

Level Geocoded - NT	Nov 2024		Aug 2024		Change	
	No of Addresses	Address %	No of Addresses	Address %	No of Addresses	Address %
Property level geocode	105,977	96.64%	105,938	96.49%	39	0.14%
Street level geocode	3,620	3.30%	3,793	3.45%	-173	-0.15%
Locality level geocode	70	0.06%	58	0.05%	12	0.01%
Total	109,667		109,789		-122	

7.9 Other Territories

Table 25: Address Summary - Other Territories

Address Summary - OT	All Addresses	Principal Addresses	% National Total
	No of Addresses	No of Addresses	
Nov 2024	3,835	3,793	0.03%
Aug 2024	3,823	3,783	0.03%
Change	12	10	0.00%
Change %	0.31%	0.26%	

Table 26: Confidence - Other Territories

Confidence - OT	Nov 2024		Aug 2024		Change	
	No of Addresses	Address %	No of Addresses	Address %	No of Addresses	Address %
Address Confidence of 2	1,526	40.23%	1,503	39.73%	23	0.50%
Address Confidence of 1	677	17.85%	676	17.87%	1	-0.02%
Address Confidence of 0	1,590	41.92%	1,604	42.40%	-14	-0.48%
Total	3,793		3,783		10	

Table 27: Level Geocoded - Other Territories

Level Geocoded - OT	Nov 2024		Aug 2024		Change	
	No of Addresses	Address %	No of Addresses	Address %	No of Addresses	Address %
Property level geocode	3,389	89.35%	3,372	89.14%	17	0.21%
Street level geocode	328	8.65%	339	8.96%	-11	-0.31%
Locality level geocode	76	2.00%	72	1.90%	4	0.10%
Total	3,793		3,783		10	