



**Address Matching Approval System (AMAS)**

**AMAS**

**PAF Version 2010.2**

**Statistics**



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## What do the seven PAF tables contain?

	PAF V2010.1	PAF V2010.2
1. How many Points (DPIDs)?	12,417,130	12,488,979
2. How many Delivery Point Group entries (ie Street Types and Postal Delivery Types)?	415,522	417,305
2.1. GroupDID	69,103	69,479
3. How many Locality entries?	14,834	14,826
3.1. LocalityDID	5,197	5,191
4. How many Synonym Table entries?	5,741	5,719
4.1. Valid Synonyms	4,535	4,522
4.2. Unacceptable Synonyms	1,206	1,197
5. How many Code Table entries?	633	633
6. How many Bordering Locality Table entries?	52,416	52,346
7. How many Street Alternate Table entries?	625	622

## Postcodes and Localities

	PAF V2010.1		PAF V2010.2	
1. How many Postcodes are there?	2,919		2,922	
2. How many Localities are there?	14,834		14,826	
3. How many Postcodes and Localities does each State have?	<i>Post Codes</i>	<i>Localities</i>	<i>Post Codes</i>	<i>Localities</i>
3.1. AAT	1	4	1	4
3.2. ACT	32	129	32	129
3.3. NSW	720	4,442	720	4,455
3.4. NT	45	337	47	339
3.5. QLD	450	3,103	450	3,108
3.6. SA	341	1,221	341	1,209
3.7. TAS	119	745	120	749
3.8. VIC	727	3,116	728	3,101
3.9. WA	484	1,737	484	1,736

## Flat & Unit types

	PAF V2010.1	PAF V2010.2
1. How many of these DPIDs are there?	2,464,073	2,487,800
2. How many of these have no type? (ie default of Unit)	1,408,498	1,238,804
3. What are the other major types?		
3.1. U (Unit)	859,332	1,041,503
3.2. Shop	110,586	118,365
3.3. SE (Suite)	44,291	46,084
3.4. VLLA (Villa)	7,178	7,304
4. How many have a suffix?	53,438	53,934

## Floors and Levels

	PAF V2010.1	PAF V2010.2
1. How many of these DPIDs are there?	73,646	76,729
2. What are the major floor and level types?		
2.1. L (Level)	59,994	62,897
2.2. G (Ground floor)	11,674	11,834

## Thoroughfares and their DPIDs

	PAF V2010.1		PAF V2010.2	
1. How many Thoroughfares are there in the PAF?		404,687		406,515
2. How many DPIDs do these cover?		10,428,134		10,487,725
3. What are the major street types, and how many DPIDs does each have?	<i>Occurrences</i>	<i>DPID</i>	<i>Occurrences</i>	<i>DPID</i>
3.1. ST (Street)	115,924	3,998,646	116,214	4,018,589
3.2. RD (Road)	100,973	2,233,465	101,419	2,242,884
3.3. CT (Court)	41,346	492,728	41,516	495,458
3.4. AVE (Avenue)	27,747	969,516	27,824	974,263
3.5. PL (Place)	27,113	362,223	27,228	364,322
3.6. DR (Drive)	17,682	655,714	17,817	661,909
3.7. CL (Close)	14,283	185,262	14,360	186,233
3.8. CRES (Crescent)	12,189	402,546	12,244	404,144
3.9. And those with No Street Type (Blank)	2,273	86,526	2,275	86,708

## Street points for Standard addresses

	PAF V2010.1	PAF V2010.2
1. How many DPIDs for standard addresses, eg: 10 Smith Street?	9,747,429	9,805,736

## Street points for ranged addresses

	PAF V2010.1	PAF V2010.2
1. How many DPIDs for ranged addresses, eg: 10-12 Smith Street?	588,254	592,098

## Lot numbers

	PAF V2010.1	PAF V2010.2
1. How many Lot number DPIDs are there?	92,451	89,891

## Primary and Secondary Points

	PAF V2010.1	PAF V2010.2
1. How many primary point records are there?	7,533,404	7,568,320
2. How many secondary point records are there?	2,802,279	2,829,514

## Building/Property Names

	PAF V2010.1	PAF V2010.2
1. How many address records have a Building/Property Name?	138,435	140,535

## Postal Delivery Types

	PAF V2010.1	PAF V2010.2
1. How many Postal Delivery type DPIDs are there?	1,988,996	2,001,254
2. What are the major postal delivery types and how many DPIDs do they each have?		
2.1. PO BOX (Post Office Box)	1,874,075	1,890,019
2.2. RMB (Rural Mail Box/Bag)	38,918	35,368
2.3. GPO BOX (General Post Office Box)	32,241	32,292
2.4. RSD (Road Side Delivery)	9,583	9,487
2.5. LOCKED BAG	18,701	18,612
2.6. PRIVATE BAG	10,001	10,002
2.7. CARE PO	3,813	3,811
2.8. MS (Mail Service)	790	790
3. How many with a suffix?	9,457	9,265
4. How many with a prefix?	24,582	24,582

## Delivery Points

	PAF V2010.1	PAF V2010.2		
1. The total number of DPIDs is?	12,417,130	12,488,979		
2. These are comprised of:				
2.1. Street DPIDs	10,428,134	10,487,725		
2.2. Postal Delivery type DPIDs	1,988,996	2,001,254		
3. For each State, how many DPIDs	<i>Street Type</i>	<i>PD Type</i>	<i>Street Type</i>	<i>PD Type</i>
1.1. AAT	0	4	0	4
1.2. ACT	160,851	40,808	161,546	40,808
1.3. NSW	3,393,239	628,440	3,414,195	634,886
1.4. NT	63,771	41,318	63,829	41,409
1.5. QLD	2,062,852	435,483	2,075,457	438,800
1.6. SA	743,874	171,057	744,695	172,272
1.7. TAS	268,221	49,479	269,389	49,781
1.8. VIC	2,605,663	417,538	2,622,244	416,735
1.9. WA	1,129,663	204,869	1,136,370	206,559