

# Rent and Sales Report

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Rent: September quarter 2011

Sales: June quarter 2011

### Changes to the geography

A number of changes to the geography used in the Report were introduced into the December 2007 issue. See page 15 for details.

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## Rent and Sales Summary

### Rent: September quarter 2011

#### Trends for new bonds at state and regional levels

During the September 2011 quarter the median rent for all dwellings increased by \$10 to \$450 in the Sydney Statistical Division (SD). The median rent increased by \$10 to \$450 in the Middle Ring, but remained unchanged at \$540 in the Inner Ring and at \$380 in the Outer Ring. Compared to the previous year, the median rent increased in the Sydney SD by \$30, in the Inner Ring by \$40, in the Middle Ring by \$30, and in the Outer Ring by \$20.

Over the year the median rent for two bedroom flats/ units increased across the State, with the largest increase occurring in the Rest of GMR (7.4%), followed by the Middle Ring (6.3%), the Outer Ring (5.7%), and the Inner Ring (3.6%). Over the quarter, the median rent increased in the Rest of GMR by 3.6%, in the Outer Ring by 2.8% and in the Middle Ring by 2.4%, but declined by 0.9% in the Inner Ring.

Over the year the median rent for three bedroom separate houses increased in the Inner Ring by 7.1%, in the Rest of GMR by 6.1%, in the Outer Rings by 5.6%, and in the Middle Ring by 4.2%. Over the quarter the median rent increased in the Middle Ring by 3.1%, in the Outer Ring by 1.3%, but remained unchanged in the Inner Ring and in the Rest of GMR.

The median rent for one bedroom flats/units increased over the year in the Middle Ring by 11.1%, in the Outer Ring by 7.7%, in the Inner Ring by 7.1%, and in the Rest of GMR by 5.3%.

The median rent for two bedroom separate houses increased over the year in each of the Rings, ranging from 3.3% in the Outer Ring to 7.5% in the Middle Ring. The median rent increased in the Rest of GMR by 7.1%. Over

the quarter the median rent increased in the Inner, in the Middle Ring and in the Rest of GMR by 0.8%, 2.4% and 1.7% respectively, but remained unchanged in the Outer Ring.

Outside the GMR the median rent for two bedroom flats/ units increased by 2.4% over the quarter, and by 7.7% over the year. The median rent for three bedroom separate houses remained unchanged over the quarter, increased by 3.7% over the year.

Over the quarter, the number of new bonds lodged increased by 14.2% in the Rest of GMR, by 12.3% in the Inner Ring, by 8.6% in the Middle Ring, by 8.0% in the Outer Ring. Over the year the number of new bonds lodged increased in the Rest of GMR by 5.7%, in the Outer Ring by 2.4% and in the Middle Ring by 0.2%, but fell in the Inner Ring by 2.0%.

# Notable rent movements for local government areas (ignoring small samples)

For two bedroom flats/units the largest annual increases in median rent in the Sydney SD were recorded in Leichhardt (20.5%), Fairfield (11.1%), and Kogarah (10.5%). Four of the 43 LGAs in the Sydney SD recorded annual increases of 10% or more, compared to five LGAs with 10% or more increases for the previous quarter (June 2011). Within the Rest of GMR the biggest annual increase was 12.0% in Lake Macquarie.

Over the year five LGAs experienced a 10% or higher increase in median rent for three bedroom separate houses in the Sydney SD. This compares with three LGAs recording 10% or more increases in the June quarter. The largest increases were observed in Randwick (14.3%), Leichhardt (12.7%), and Ku-ring-gai (11.6%). Within the Rest of GMR the largest annual increase was recorded in Newcastle and Wollongong at 8.6%.

Trends in Median Rents - Sydney and NSW

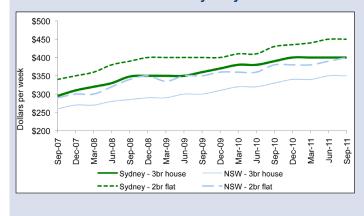


Table 1. Median Rents and Sales - All Dwellings

	Inner Ring	Middle Ring	Outer Ring	Sydney SD	NSW
	Rent (\$/	wk)			
Sep Qtr 2011	\$540	\$450	\$380	\$450	\$380
Qtly change	0.0%	2.3%	0.0%	2.3%	0.0%
Ann. change	8.0%	7.1%	5.6%	7.1%	5.6%
	Sales (\$	'000s)			
Jun Qtr 2011	\$685	\$550	\$438	\$520	\$445
Qtly change	4.6%	1.9%	3.1%	4.2%	4.7%
Ann. change	-0.7%	0.0%	1.9%	0.0%	1.1%

Within the Sydney SD, five of the 43 LGAs recorded a 10% or higher annual increase in median rent for one bedroom flats/units. The largest increases were observed in Kuring-gai (18.4%), Botany Bay (16.1%), and Ryde (15.3%). Within the Rest of GMR the largest annual increase was recorded in Newcastle at 15.7%.

Only Parramatta (11.1%), Wyong (10.9%) and Marrickville (10.3%) in the Sydney SD recorded an annual increase in excess of 10% in the median rent for two bedroom separate houses. Within the Rest of GMR the biggest annual increase was recorded in Cessnock at 13.6%.

Amongst the 34 Rural Statistical Sub-Divisions (SSD) nine SSDs recorded annual increases in median rent for two bedroom dwellings in excess of 10%. For three bedroom dwellings eight SSDs recorded 10% plus increases.

Within the Sydney SD 25 LGAs recorded a growth in the number of new bonds lodged with 18 LGAs experiencing a decline over the year.

Note: These results are based on the statistics of new bonds lodged in the period.

### Sales: June Quarter 2011

The median sales price for all dwellings across the Sydney SD increased by 4.2% over the quarter, but remained unchanged over the year. Over the quarter the median sales price increased in the Inner Ring by 4.6%, in the Middle Ring by 1.9%, in the Outer Ring by 3.1% and by 1.4% in the Rest of GMR. Over the year the median sales price rose by 1.9% in the Outer Ring and 2.7% in the Rest of GMR, remained unchanged in the Middle Ring, but declined in the Inner Ring by 0.7%.

For non-strata dwellings in Sydney SD, the median sales price increased by 6.6% for the quarter, but decreased by 1.0% over the year. Over the quarter the sales price

increased by 4.4% in the Middle Ring, 3.1% in the Outer Ring and 1.3% in the Rest of GMR, but declined by 2.3% in the Inner Ring. The largest quarterly increase of 15.8% was recorded in Wollondilly, whilst the largest decrease of 11.6% was recorded in Lane Cove. Over the year, the sales price increased in the Middle Ring by 2.3%, in the Outer Ring by 0.4% and in the Outer Ring by 0.5%, but decreased in the Inner Ring by 2.4%. The largest annual increase was 10.8% recorded in Waverley, whilst the largest annual decrease was 13.5% recorded in Strathfield.

For strata dwellings in the Sydney SD, the median sales price increased by 2.3% for the quarter, and by 0.1% over the year. Over the quarter the median sales price increased in the Inner Ring (2.6%), in the Middle Ring (1.8%), remained unchanged in the Outer Ring, but decreased in the Rest of GMR (0.6%). The largest quarterly increase in Sydney SD was 27.4% recorded in Pittwater, whilst the largest decrease was 6.1% recorded in Penrith. Over the year the median sales price increased in the Rest of GMR by 1.1%, remained unchanged in the Inner and the Outer Rings, but declined by 1.1% in the Middle Ring. Over the year 4 of the 43 LGAs in Sydney recorded increases of more than 10%, with Mosman recording the largest increase at 20.7%.

#### Trends in Median Sales Price - Sydney and NSW

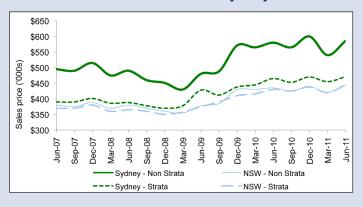


Table 2. Weekly Rents for New Bonds - Greater Metropolitan Region - All Dwellings - September Quarter 2011

Consertment		Local	O	ne Bedroom		Tw	o Bedrooms		Thre	ee Bedroom:	S	Four	+ Bedrooms	
Service   Serv					•			•			•		-	
Symbol   S				_			-			-			-	
Inner Ring														
Rahmied   330   5.7   3.1   415   -1.2   9.2   600   0.8   9.1   725														
2 Betary Bay   380	1					_								13.9
Stand Cove												725 8	-	
A Leichhardt												1100 0	710	1500
6 Morman         400         1.3         460         2.2         7.0         650         0.0         8.3         77.3         6.6         2.3           Morman         400         1.3         0.0         550         0.0         1.9         950         -5.0         5.6         190 s         8.6         7.3           North Sydney         450         0.0         8.4         580         -2.5         5.5         800         -3.6         6.7         1200         -4.0 s         0.0         0.0         12.5         9.0         100         0.0         12.5         2.7         8.0         0.0         1.3         0.0         1.3         1.3         7.7         850         -5.6         6.9         1225         2.24         4.0         1.0         1.1         1.0         1.1         1.0         1.1         1.0         1.1         1.0         1.1         1.0         2.2         9.5         6.0         2.4         3.4         980         -1.9         2.1         1.75         -1.2         4.2         4.0         1.0         4.0         2.0         2.4         3.0         1.0         9.0         2.1         3.0         9.0         2.1         3.0														
Beach   Minimary   M														
Nomb Sydney         450         0.0         8.4         580         -2.5         5.5         800         -3.6         6.7         120         4.0         0.0         12.8         8.0         -3.6         7.30         -2.7         9.0         1100         0.0         1.2         8.9         9.0         1795         7.8         3.0         0.0         1.6         850         1.5         9.0         1795         7.8         3.0         3.0         1.3         7.7         850         -5.6         6.9         1225         2.34         1.4         1.0         1.0         1.1         1.0         1.0         2.2         9.5         600         -2.4         3.4         980         -1.0         2.1         1.750         -1.25         4.23         4.0         4.0         1.0         4.0         1.0         4.0         1.0         4.0         1.0         4.0         1.0         4.0         1.0         4.0         1.0         4.0         1.0         4.0         1.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>														
8 Randwick  408  3.0  1.9  Syviney  480  2.0  3.0  1.9  Syviney  480  2.0  3.0  3.0  3.0  3.0  3.0  3.0  3.														
9 Sydney														
10 Woreley														
11 Woolahra   460   2,2   9,5   600   -2,4   3,4   880   -10,9   2,1   1750   -12,5   42,9														
Middle Ring   380   5.6   8.6   420   2.4   5.0   530   1.9   6.2   700   4.5   77.														
12 Aburn	- 11													
13 Bankstown 200 0.0 -9.1 s 360 -1.4 2.9 440 1.7 4.8 550 4.8 10.0 14 Burwood 310 s 8.8 6.0 460 2.2 4.5 568 0.4 2.3 700 s 4.1 s 0.0 s 15 Canterbury 280 3.7 4.0 340 0.0 6.3 480 3.0 4.3 580 3.3 1.7 1   16 Canada Bay 470 1.1 6.8 560 1.8 5.7 680 4.6 4.6 860 s 6.3 s 3.0 1   17 Hunters Hill 450 s 11.3 s 0.0 750 s 1.3 s 15.4 s 975 s 1   18 Hurstrille 290 3.3 0.0 380 0.0 5.6 510 3.0 8.5 650 1.6 15.1   18 Hurstrille 290 3.3 0.0 380 0.0 5.6 510 3.0 8.5 650 1.6 15.1   18 Hurstrille 450 3.0 1.7 s 0.0 s 420 5.0 10.5 505 -4.7 2.9 140 s 10.0 s 2.23 80   10 Kuring-gai 445 5.3 27.1 555 0.9 6.7 700 5.7 7.7 950 2.3 0.0   20 Kuring-gai 445 5.3 27.1 555 0.9 6.7 700 5.7 7.7 950 2.3 0.0 2   21 Manly 450 0.0 4.7 600 0.0 7.1 850 0.0 6.3 1350 7.8 2.7   22 Pararamatta 320 3.0 0.0 380 2.6 6.8 450 0.0 4.7 545 3.3 4.8   23 Rockdale 320 8.6 3.0 410 2.5 2.5 550 1.9 10.0 700 8.9 2.0   24 Ryde 335 4.7 11.7 400 2.2 4 5.3 880 0.0 7.4 750 7.1 10.3   25 Strathfield 380 5.6 11.8 450 2.3 7.1 550 0.0 5.7 7.7 950 7.1 10.3   26 Willoughty 475 3.3 4.4 560 0.0 3.7 725 9.1 3.3 998 17.7 0.3   26 Willoughty 475 3.3 4.4 560 0.0 3.7 725 9.1 3.3 998 17.7 0.3   27 Baulkham Hills 310 9.7 0.0 440 2.2 10.0 500 4.2 4.2 620 3.1 1.6   28 Blacktown 225 1.1 4.7 330 0.0 3.1 370 1.4 2.8 480 0.0 3.3 480 3.0   29 Blue Mountains 210 6.3 10.5 300 3.4 12.1 343 0.7 7.0 450 4.7 7.1 10.0 3   29 Blue Mountains 210 6.3 10.5 300 3.4 12.1 343 0.7 7.0 450 4.7 7.1 1.0 3   20 Gamden 200 s 17.1 s 9.4 s 9.90 0.0 5.8 7.7 475 0.0 0.0 0.0   20 Finding 260 0.0 19.0 380 0.0 5.9 400 0.0 5.9 400 0.0 0.0 5.7   20 Blue Mountains 210 6.3 10.5 300 3.4 12.1 343 0.7 7.0 450 4.7 7.1 1.0 3   20 Gamden 200 s 17.1 1.9 4.0 2.6 5.3 480 0.0 2.9 4.0 0.0 0.0   21 Farifield 300 0.0 3.4 4.5 4.5 2.7 5.9 3.8 0.0 0.0 5.9 400 0.0 5.9 400 0.0 5.9 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	10													
48 Burwood														
15 Canterbury														
66 Canada Bay         470         1.1         6.8         560         1.8         5.7         680         4.6         4.6         8.60 s         6.3 s         3.0           17 Hunters Hill         -         -         -         450 s         1.13 s         0.0         750 s         -1.3 s         15.4 s         975 s         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         1.8         18 Hurstville         290         -3.3         0.0         380         0.0         5.6         510         3.0         8.5         650         1.6         16.1         19 Kogarda         445         -5.3         27.1         555         0.9         6.7         700         6.7         700         6.7         700         6.0         1.3         150         7.8         2.27         2.2         2.7         1.0         0.0         4.7         500         0.0         6.8         4.0         0.0         4.7         500         0.0         4.7         547         517         70         0.0         4.0         2.0         2.5         25.5         550         0.0         4.														
17 Hunters Hill														
18 Hutsville														
9 Kogarah  9 Nogarah  9 Nogarah														
20 Numbergai         445         5.3         27.1         555         0.9         6.7         700         5.7         7.7         950         2.2         0.0           1 Manny         450         0.0         4.7         660         0.0         7.1         850         0.0         6.3         1350         7.8         22.7           22 Paramata         320         -3.0         0.0         390         2.6         6.8         450         0.0         4.7         545         3.3         4.8           23 Rockdale         320         -8.6         -3.0         410         2.5         2.5         550         1.9         10.0         700         8.9         20.7 s           24 Ryde         335         4.7         11.7         400         2.2         2.5         550         0.0         5.8         750         7.1         700         7.0         700         2.1         3.3         998         -17.7         0.0           25 Willoughby         475         3.3         4.4         580         0.0         3.7         725         9.1         3.3         998         +17.7         0.3           27 Baukhham Hillis         310         9.7														
21 Manly														
22 Paramatta 320 -3.0 0.0 390 2.6 6.8 450 0.0 4.7 545 3.3 4.8 2.7 Stockdale 320 -8.6 -3.0 410 2.5 2.5 550 1.9 10.0 700 8.9 20.7 s 24 Ryde 335 4.7 11.7 400 -2.4 5.3 580 0.0 7.4 750 7.1 10.3 25 Strathfield 380 5.6 11.8 450 2.3 7.1 550 0.0 5.8 750 8 9.5 s 21.0 s 26 Willoughby 475 3.3 4.4 560 0.0 3.7 725 -9.1 3.3 998 1.7 7 0.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0														
23 Rockdale         320         -8.6         -3.0         410         2.5         2.5         550         1.9         10.0         700         8.9         20.7 s           24 Ryde         335         4.7         11.7         400         -2.4         5.3         580         0.0         7.4         750         7.1         10.3           25 Strathfield         380         5.6         11.8         450         2.3         7.1         550         0.0         5.8         750 s         9.5 s         21.0 s           26 Willoughby         475         3.3         4.4         560         0.0         3.7         725         9.1         -3.3         998         +17.7         0.3           Outer Ring         260         0.0         4.0         350         0.0         6.1         330         0.0         5.6         500         1.0         4.2           27 Baulkham Hills         310         9.7         0.0         440         -2.2         10.0         500         4.2         4.2         620         -3.1         1.6           28 Blacktown         225         1.1         4.7         330         0.0         3.1         370         1.4														
24 Ryde         335         4.7         11.7         400         -2.4         5.3         580         0.0         7.4         750         7.1         10.3           25 Strathfield         380         5.6         11.8         450         2.3         7.1         550         0.0         5.8         750 s         9.5 s         21.0 s           26 Willoughby         475         3.3         4.4         560         0.0         3.7         725 s         -9.1         -3.3         998         +17.7         0.3           Quere Ring         260         0.0         4.0         350         0.0         6.1         380         0.0         5.6         500         1.0         4.2           27 Baulkham Hills         310         9.7         0.0         440         -2.2         10.0         500         4.2         4.2         620         -3.1         1.6           28 Blacktown         225         1.1         4.7         330         0.0         3.1         1.21         343         0.7         7.0         450         4.7         7.1           30 Camden         -         -         -         -         290 s         -1.7 s         9.3         350														
25 Strathfield 380 5.6 11.8 450 2.3 7.1 550 0.0 5.8 750 s 9.5 s 21.0 s 80 Willoughby 475 3.3 4.4 560 0.0 3.7 725 9.1 3.3 998 -17.7 0.3 Outer Ring 260 0.0 4.0 350 0.0 6.1 380 0.0 5.6 500 1.0 4.2 27 Baulkham Hills 310 9.7 0.0 440 -2.2 10.0 500 4.2 4.2 4.2 620 3.1 1.6 28 Blacktown 225 1.1 4.7 330 0.0 3.1 370 1.4 2.8 480 0.0 3.2 Blue Mountains 210 6.3 10.5 300 3.4 12.1 343 0.7 7.0 450 4.7 7.1 30 Camden 299 s -17.1 s 9.4 s 390 0.0 3.3 480 3.0 0.0 31 Campbelltown 250 8.7 s 0.0 295 1.7 9.4 s 390 0.0 2.9 420 0.0 0.0 32 Fairfield 200 4.8 9.1 300 3.4 7.1 400 2.6 5.3 480 4.3 6.7 33 Gosford 200 5.3 2.6 290 0.0 5.5 360 0.0 5.9 470 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.														
86 Willoughby         475         3.3         4.4         560         0.0         3.7         725         -9.1         -3.3         998         -17.7         0.3           Outer Ring         260         0.0         4.0         350         0.0         6.1         380         0.0         5.6         500         1.0         4.2           27 Baulkham Hills         310         9.7         0.0         440         -2.2         10.0         500         4.2         4.2         620         -3.1         1.6           28 Blacktown         225         1.1         4.7         330         0.0         3.1         370         1.4         2.8         480         0.0         3.2           29 Blue Mountains         210         6.3         10.5         300         3.4         12.1         343         0.7         7.0         450         4.7         7.1           30 Camden         -         -         290         3.1         370         0.0         2.9         420         0.0         0.0           31 Cambelltown         250         8.7         9.1         300         3.4         7.1         430         2.6         5.3         480         4.3 <td></td>														
Outer Ring         260         0.0         4.0         350         0.0         6.1         380         0.0         5.6         500         1.0         4.2           27 Baulkham Hills         310         9.7         0.0         440         -2.2         10.0         500         4.2         4.2         620         -3.1         1.6           28 Blacktown         225         1.1         4.7         330         0.0         3.1         370         1.4         2.8         480         0.0         3.2           28 Blue Mountains         210         6.3         10.5         300         3.4         12.1         343         0.7         7.0         450         4.7         7.1           30 Camden         -         -         -         290         3.3         350         0.0         2.9         420         0.0         0.0           32 Garded         200         -8.8         -9.1         300         3.4         7.1         400         2.6         5.3         480         4.3         6.7           33 Gosford         200         5.3         2.6         290         0.0         5.5         360         0.0         5.9         420														
27   Baulkham Hills   310   9.7   0.0   440   -2.2   10.0   500   4.2   4.2   620   -3.1   1.6     28   Blacktown   225   1.1   4.7   330   0.0   3.1   370   1.4   2.8   480   0.0   3.2     29   Blue Mountains   210   6.3   10.5   300   3.4   12.1   343   0.7   7.0   450   4.7   7.1     30   Camden     -   290   s   -17.1   s   -9.4   s   390   0.0   3.3   480   -3.0   0.0     31   Campbelltown   250   8.7   8   0.0   295   1.7   9.3   350   0.0   2.9   420   0.0   0.0     32   Fairfield   200   -4.8   -9.1   300   3.4   7.1   400   2.6   5.3   480   4.3   6.7     33   Gosford   200   5.3   2.6   290   0.0   5.5   360   0.0   5.9   470   4.4   4.4     34   Hawkesbury   235   4.4   8   27.0   8   290   3.6   3.6   370   2.8   5.7   475   0.0   8.0     35   Holroyd   250   0.0   19.0   360   0.0   5.9   420   0.0   2.4   500   4.2   1.0     36   Hornsby   345   -6.8   0.7   430   1.2   4.2   525   1.0   5.0   650   0.0   5.7     37   Liverpool   240   9.1   9.1   310   3.3   6.9   410   2.5   7.0   500   4.2   4.2     38   Panrith   230   4.5   4.5   275   1.9   3.8   360   1.4   5.9   450   0.0   7.1     39   Pitwater   350   0.0   2.9   490   3.2   3.2   695   -0.7   0.4   900   -2.2   5.9     40   Sutherland   300   0.0   3.4   400   0.0   5.3   550   0.0   5.8   700   2.9   2.9     40   Sutherland   383   -0.6   6.3   490   2.1   5.4   700   1.4   7.7   880   0.6   3.5     42   Wollondilly   -   -   -   280   8   8   12.0   320   8.6   -3.0   450   6.5   13.9     43   Wyong   195   8.3   8.3   270   0.0   3.8   320   0.0   6.1   430   -2.3   7.5     44   Cesnock   183   4.3   21.7   260   4.0   13.0   300   0.0   7.7   430   -4.7   0.0     45   Kiama   -   -   -   -   -   -   280   8   8   12.0   330   0.0   7.7   430   -4.7   0.0     45   Kiama   -   -   -   -   -   -   -   -   -	26													
28 Blacktown         225         1.1         4.7         330         0.0         3.1         370         1.4         2.8         480         0.0         3.2           29 Blue Mountains         210         6.3         10.5         300         3.4         12.1         343         0.7         7.0         450         4.7         7.1           30 Camden         -         -         -         -         -         -         -90 s         -17.1 s         -9.4 s         390         0.0         3.3         480         -3.0         0.0           31 Campbelltown         250         8.7 s         0.0         295         1.7         9.3         350         0.0         2.9         420         0.0         0.0           32 Fairfield         200         -4.8         -9.1         300         3.4         7.1         400         2.6         5.3         480         4.3         6.7           34 Hawkesbury         235 s         4.4 s         27.0 s         290         3.6         360         0.0         5.9         420         0.0         2.4         500         4.2         1.0           35 Hornsby         345         -6.8         0.7         430	07					_								
29 Blue Mountains         210         6.3         10.5         300         3.4         12.1         343         0.7         7.0         450         4.7         7.1           30 Camden         -         -         -         -         290         s -17.1         s -9.4         s 390         0.0         3.3         480         -3.0         0.0           31 Campbelltown         250         8.7         s 0.0         295         1.7         9.3         350         0.0         2.9         420         0.0         0.0           32 Fairfield         200         -4.8         -9.1         300         3.4         7.1         400         2.6         5.3         480         4.3         6.7           33 Gosford         200         5.3         2.6         290         0.0         5.5         360         0.0         5.9         470         4.4         4.4         4.4           34 Hawkesbury         235 s         4.4 s         27.0 s         290         3.6         3.6         370         2.8         5.7         475         0.0         8.0           34 Hawkesbury         335         4.4 s         2.7         8.2         9.0         3.6         <														
Solution   Cample														
Campbelltown   250   8.7 s   0.0   295   1.7   9.3   350   0.0   2.9   420   0.0			210	6.3	10.5									
Selection   Sele			-	- 07 -	-									
33 Gosford 200 5.3 2.6 290 0.0 5.5 360 0.0 5.9 470 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.														
34 Hawkesbury         235 s         4.4 s         27.0 s         290         3.6         3.6         370         2.8         5.7         475         0.0         8.0           35 Holroyd         250         0.0         19.0         360         0.0         5.9         420         0.0         2.4         500         4.2         1.0           36 Hornsby         345         -6.8         0.7         430         1.2         4.2         525         1.0         5.0         650         0.0         5.7           38 Penrith         230         4.5         4.5         275         1.9         3.8         360         1.4         5.9         450         0.0         7.1           39 Pittwater         350         0.0         2.9         490         3.2         3.2         695         -0.7         0.4         900         -2.2         5.9           40 Sutherland         300         0.0         3.4         400         0.0         5.3         550         0.0         5.8         700         2.9         2.9           42 Wolnordilly         -         -         -         280 s         9.8 s         12.0         320         -8.6         -3.0														
35   Holroyd   250   0.0   19.0   360   0.0   5.9   420   0.0   2.4   500   4.2   1.0   36   Hornsby   345   -6.8   0.7   430   1.2   4.2   525   1.0   5.0   650   0.0   5.7   37   Liverpool   240   9.1   9.1   310   3.3   6.9   410   2.5   7.0   500   4.2														
36 Hornsby         345         -6.8         0.7         430         1.2         4.2         525         1.0         5.0         650         0.0         5.7           37 Liverpool         240         9.1         9.1         310         3.3         6.9         410         2.5         7.0         500         4.2         4.2           38 Penrith         230         4.5         4.5         275         1.9         3.8         360         1.4         5.9         450         0.0         7.1           39 Pittwater         350         0.0         2.9         490         3.2         3.2         695         -0.7         0.4         900         -2.2         5.9           40 Sutherland         300         0.0         3.4         400         0.0         5.3         550         0.0         5.8         700         2.9         2.9         2.9           41 Warringah         383         -0.6         6.3         490         2.1         5.4         700         1.4         7.7         880         0.6         3.5           42 Wollondilly         -         -         -         280 s         9.8 s         12.0         320         -8.6												-		
37   Liverpool   240   9.1   9.1   310   3.3   6.9   410   2.5   7.0   500   4.2   4.2   38   Penrith   230   4.5   4.5   275   1.9   3.8   360   1.4   5.9   450   0.0   7.1   39   Pittwater   350   0.0   2.9   490   3.2   3.2   695   -0.7   0.4   900   -2.2   5.9   40   Sutherland   300   0.0   3.4   400   0.0   5.3   550   0.0   5.8   700   2.9   2.9   41   Warringah   383   -0.6   6.3   490   2.1   5.4   700   1.4   7.7   880   0.6   3.5   42   Wollondilly     280   8   8   12.0   320   -8.6   -3.0   450   6.5   13.9   43   Wyong   195   8.3   8.3   270   0.0   3.8   320   0.0   6.7   420   0.0   10.5   8.5   Kiama     310   -1.6   8   3.3   400   2.6   11.1   485   7.8   14.1   46   Lake Macquarie   198   9.7   16.2   290   0.0   7.4   350   0.0   7.7   430   -4.7   0.0   47   Maitland   180   2.9   8.8   330   0.0   9.6   395   1.3   9.7   461   0.1   9.6   49 Port Stephens   180   -6.5   -5.3   250   -3.8   8.7   320   0.0   6.7   390   -4.9   5.4   50   Shellharbour   215   8.4   19.4   8   270   8.0   8.0   350   0.0   0.0   0.0   455   2.2   1.1   51   Wollongong   200   0.0   5.3   300   0.0   1.7   395   -1.3   6.8   500   0.0   5.8   NEW SOUTH WALES   360   2.9   5.9   380   2.7   5.6   370   1.4   5.7   460   2.2   4.5   4.														
38 Penrith         230         4.5         4.5         275         1.9         3.8         360         1.4         5.9         450         0.0         7.1           39 Pittwater         350         0.0         2.9         490         3.2         3.2         695         -0.7         0.4         900         -2.2         5.9           40 Sutherland         300         0.0         3.4         400         0.0         5.3         550         0.0         5.8         700         2.9         2.9           41 Warringah         383         -0.6         6.3         490         2.1         5.4         700         1.4         7.7         880         0.6         3.5           42 Wollondilly         -         -         -         280 s         9.8 s         12.0         320         -8.6         -3.0         450         6.5         13.9           43 Wyong         195         8.3         8.3         270         0.0         3.8         320         0.0         6.7         420         0.0         10.5           Rest of GMR         200         3.9         11.1         300         3.4         7.1         350         0.0         6.1														
Pittwater   350   0.0   2.9   490   3.2   3.2   695   -0.7   0.4   900   -2.2   5.9														
40 Sutherland         300         0.0         3.4         400         0.0         5.3         550         0.0         5.8         700         2.9         2.9           41 Warringah         383         -0.6         6.3         490         2.1         5.4         700         1.4         7.7         880         0.6         3.5           42 Wollondilly         -         -         -         280 s         9.8 s         12.0         320         -8.6         -3.0         450         6.5         13.9           43 Wyong         195         8.3         8.3         270         0.0         3.8         320         0.0         6.7         420         0.0         10.5           Rest of GMR         200         3.9         11.1         300         3.4         7.1         350         0.0         6.1         430         -2.3         7.5           44 Cessnock         183         4.3 s         21.7         260         4.0         13.0         300         0.0         7.1         400         0.0         9.6           45 Kiama         -         -         -         310         -1.6 s         3.3         400         2.6         11.1         <														
41         Warringah         383         -0.6         6.3         490         2.1         5.4         700         1.4         7.7         880         0.6         3.5           42         Wollondilly         -         -         -         280 s         9.8 s         12.0         320         -8.6         -3.0         450         6.5         13.9           43         Wyong         195         8.3         8.3         270         0.0         3.8         320         0.0         6.7         420         0.0         10.5           Rest of GMR         200         3.9         11.1         300         3.4         7.1         350         0.0         6.1         430         -2.3         7.5           44         Cesnock         183         4.3 s         21.7         260         4.0         13.0         300         0.0         7.1         400         0.0         9.6           45         Kiama         -         -         -         310         -1.6 s         3.3         400         2.6         11.1         485 s         7.8 s         14.1           46         Lake Macquarie         198         9.7         16.2         290														
42         Wollondilly         -         -         -         280 s         9.8 s         12.0         320         -8.6         -3.0         450         6.5         13.9           43         Wyong         195         8.3         8.3         270         0.0         3.8         320         0.0         6.7         420         0.0         10.5           Rest of GMR         200         3.9         11.1         300         3.4         7.1         350         0.0         6.1         430         -2.3         7.5           44         Cessnock         183         4.3 s         21.7         260         4.0         13.0         300         0.0         7.1         400         0.0         9.6           45         Kiama         -         -         -         310         -1.6 s         3.3         400         2.6         11.1         485 s         7.8 s         14.1           46         Lake Macquarie         198         9.7         16.2         290         0.0         7.4         350         0.0         7.7         430         -4.7         0.0           47         Maitland         180         2.9 s         5.9         280														
43         Wyong         195         8.3         8.3         270         0.0         3.8         320         0.0         6.7         420         0.0         10.5           Rest of GMR         200         3.9         11.1         300         3.4         7.1         350         0.0         6.1         430         -2.3         7.5           44         Cesnock         183         4.3         s         21.7         260         4.0         13.0         300         0.0         7.1         400         0.0         9.6           45         Kiama         -         -         -         310         -1.6         s         3.3         400         2.6         11.1         485 s         7.8 s         14.1           46         Lake Macquarie         198         9.7         16.2         290         0.0         7.4         350         0.0         7.7         430         -4.7         0.0           47         Maitland         180         2.9 s         5.9         280         3.7         12.0         330         0.0         3.1         420         -1.2         6.3           48         Newcastle         210         10.5 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>														
Rest of GMR         200         3.9         11.1         300         3.4         7.1         350         0.0         6.1         430         -2.3         7.5           44 Cesnock         183         4.3 s         21.7         260         4.0         13.0         300         0.0         7.1         400         0.0         9.6           45 Kiama         -         -         -         -         310         -1.6 s         3.3         400         2.6         11.1         485 s         7.8 s         14.1           46 Lake Macquarie         198         9.7         16.2         290         0.0         7.4         350         0.0         7.7         430         -4.7         0.0           47 Maitland         180         2.9 s         5.9         280         3.7         12.0         330         0.0         3.1         420         -1.2         6.3           48 Newcastle         210         10.5         8.8         330         0.0         9.6         395         1.3         9.7         461         0.1         9.6           49 Port Stephens         180 s         -6.5 s         -5.3 s         250         -3.8         8.7         320														
44 Cessnock         183         4.3 s         21.7         260         4.0         13.0         300         0.0         7.1         400         0.0         9.6           45 Kiama         -         -         -         310         -1.6 s         3.3         400         2.6         11.1         485 s         7.8 s         14.1           46 Lake Macquarie         198         9.7         16.2         290         0.0         7.4         350         0.0         7.7         430         -4.7         0.0           47 Maitland         180         2.9 s         5.9         280         3.7         12.0         330         0.0         3.1         420         -1.2         6.3           48 Newcastle         210         10.5         8.8         330         0.0         9.6         395         1.3         9.7         461         0.1         9.6           49 Port Stephens         180 s         -6.5 s         -5.3 s         250         -3.8         8.7         320         0.0         6.7         390         -4.9         5.4           50 Shellharbour         215 s         -4.4 s         19.4 s         270         8.0         8.0         350         0.	43													
45 Kiama         -         -         -         310         -1.6 s         3.3         400         2.6         11.1         485 s         7.8 s         14.1           46 Lake Macquarie         198         9.7         16.2         290         0.0         7.4         350         0.0         7.7         430         -4.7         0.0           47 Maitland         180         2.9 s         5.9         280         3.7         12.0         330         0.0         3.1         420         -1.2         6.3           48 Newcastle         210         10.5         8.8         330         0.0         9.6         395         1.3         9.7         461         0.1         9.6           49 Port Stephens         180 s         -6.5 s         -5.3 s         250         -3.8         8.7         320         0.0         6.7         390         -4.9         5.4           50 Shellharbour         215 s         -4.4 s         19.4 s         270         8.0         8.0         350         0.0         0.0         455         2.2         1.1           51 Wollongong         200         0.0         5.3         300         0.0         1.7         395         -1.3	4.4					_								
46         Lake Macquarie         198         9.7         16.2         290         0.0         7.4         350         0.0         7.7         430         -4.7         0.0           47         Maitland         180         2.9 s         5.9         280         3.7         12.0         330         0.0         3.1         420         -1.2         6.3           48         Newcastle         210         10.5         8.8         330         0.0         9.6         395         1.3         9.7         461         0.1         9.6           49         Port Stephens         180 s         -6.5 s         -5.3 s         250         -3.8         8.7         320         0.0         6.7         390         -4.9         5.4           50         Shellharbour         215 s         -4.4 s         19.4 s         270         8.0         8.0         350         0.0         0.0         455         2.2         1.1           51         Wollongong         200         0.0         5.3         300         0.0         1.7         395         -1.3         6.8         500         0.0         5.8           NEW SOUTH WALES         360         2.9         5.														
47 Maitland       180       2.9 s       5.9       280       3.7       12.0       330       0.0       3.1       420       -1.2       6.3         48 Newcastle       210       10.5       8.8       330       0.0       9.6       395       1.3       9.7       461       0.1       9.6         49 Port Stephens       180 s       -6.5 s       -5.3 s       250       -3.8       8.7       320       0.0       6.7       390       -4.9       5.4         50 Shellharbour       215 s       -4.4 s       19.4 s       270       8.0       8.0       350       0.0       0.0       455       2.2       1.1         51 Wollongong       200       0.0       5.3       300       0.0       1.7       395       -1.3       6.8       500       0.0       5.8         NEW SOUTH WALES       360       2.9       5.9       380       2.7       5.6       370       1.4       5.7       460       2.2       4.5														
48 Newcastle         210         10.5         8.8         330         0.0         9.6         395         1.3         9.7         461         0.1         9.6           49 Port Stephens         180 s         -6.5 s         -5.3 s         250         -3.8         8.7         320         0.0         6.7         390         -4.9         5.4           50 Shellharbour         215 s         -4.4 s         19.4 s         270         8.0         8.0         350         0.0         0.0         455         2.2         1.1           51 Wollongong         200         0.0         5.3         300         0.0         1.7         395         -1.3         6.8         500         0.0         5.8           NEW SOUTH WALES         360         2.9         5.9         380         2.7         5.6         370         1.4         5.7         460         2.2         4.5														
49 Port Stephens     180 s     -6.5 s     -5.3 s     250     -3.8     8.7     320     0.0     6.7     390     -4.9     5.4       50 Shellharbour     215 s     -4.4 s     19.4 s     270     8.0     8.0     350     0.0     0.0     455     2.2     1.1       51 Wollongong     200     0.0     5.3     300     0.0     1.7     395     -1.3     6.8     500     0.0     5.8       NEW SOUTH WALES     360     2.9     5.9     380     2.7     5.6     370     1.4     5.7     460     2.2     4.5														
50 Shellharbour       215 s       -4.4 s       19.4 s       270       8.0       8.0       350       0.0       0.0       455       2.2       1.1         51 Wollongong       200       0.0       5.3       300       0.0       1.7       395       -1.3       6.8       500       0.0       5.8         NEW SOUTH WALES       360       2.9       5.9       380       2.7       5.6       370       1.4       5.7       460       2.2       4.5														
51     Wollongong     200     0.0     5.3     300     0.0     1.7     395     -1.3     6.8     500     0.0     5.8       NEW SOUTH WALES     360     2.9     5.9     380     2.7     5.6     370     1.4     5.7     460     2.2     4.5														
NEW SOUTH WALES 360 2.9 5.9 380 2.7 5.6 370 1.4 5.7 460 2.2 4.5														
	51													
										1.4	5./	460	2.2	4.5

<sup>(</sup>a) the numbers shown on the map on page 9; (s) 30 or less bonds lodged; (-) 10 or less bonds lodged.

Table 3. Weekly Rents for New Bonds - Greater Metropolitan Region - Separate Houses - September Quarter 2011

Local			Tw	o Bedrooms				Thr	ee Bedrooms		
Governme	ent	First		Third	Change in M		First		Third	Change in I	
Area and		Quartile	Median	Quartile \$	Qtly %	Ann %	Quartile \$	Median	Quartile	Qtly %	Ann
Codes (a) SYDNEY	SD	300	<u>\$</u> 375	500	1.4	7.1	350	\$ 400	\$ 520	0.0	2.6
Inner Rin		530	600	650	0.8	5.3	650	750	900	0.0	7.1
1 Ashfield	9	-	-	-	-	-	550	660	750 s	0.0 s	11.4 s
2 Botany Ba	av	_		_	_	-	590	650	690 s	6.6 s	16.1 s
3 Lane Cov	•	_		_	_	-	630	750	820 s	7.9 s	5.6 s
4 Leichhard		530	620	670	3.3	6.0	680	800	900	6.7	12.7
5 Marrickvill		520	560	600	1.8	10.3	535	645	698	-0.8	7.5
6 Mosman	-	-	-	-	-	-	900	1125	1400 s	13.6 s	7.1 s
7 North Syd	Inev	-	-	-	-	-	713	788	990 s	-4.5 s	-3.1 s
8 Randwick		595	630	725 s	5.0 s	3.3 s	700	800	950	6.7	14.3
9 Sydney		550	598	650	-0.4	4.8	700	750	900 s	0.0 s	7.1
10 Waverley		-	-	-	-	-	830	980	1200	3.7 s	8.9 s
11 Woollahra	ı		-	-	-	-	900	950	1250 s	-17.4 s	-20.3 s
Middle Ri	ing	380	430	500	2.4	7.5	450	500	600	3.1	4.2
12 Auburn		340	370	415 s	2.8 s	2.8 s	410	450	520	4.7	7.1
13 Bankstow	n	350	380	400	0.0	8.6	400	440	480	2.3	6.0
14 Burwood		-	-	-	-	-	500	568	700 s	3.2 s	9.1 s
15 Canterbur		400	440	490	7.3	10.0	460	500	550	0.0	5.8
16 Canada B	ay	520	550	600 s	0.0 s	10.0 s	580	655	788	0.8	9.2
17 Hunters H	lill	-	-	-	-	-	640	745	875 s	-	19.2 s
18 Hurstville		375	410	460	-5.7 s	2.5 s	460	490	550	2.1	4.3
19 Kogarah		400	430	470 s	4.2 s	-4.4 s	465	510	600	-7.3	-1.9
20 Ku-ring-ga	ai	-	-	-	-	-	600	720	850	2.9	11.6
21 Manly		-	-	-	-	-	800	895	1050 s	11.9 s	6.9
22 Parramatt	а	360	400	425	3.9	11.1	400	450	480	2.3	7.1
23 Rockdale		385	455	500	1.1	5.8	485	550	600	1.9	10.0
24 Ryde		450	460	580 s	-8.0 s	9.5 s	520	550	620	-1.8	10.0
25 Strathfield		-	-	-	-	-	480	520	600 s	14.3 s	0.0 s
26 Willoughb	-	570	685	750 s	=	14.2 s	660	750	840	0.0	-2.3
Outer Rin		280	310	360	0.0	3.3	340	380	440	1.3	5.6
27 Baulkham		378	420	475 s	10.5 s	26.3 s	450	493	540	-1.5	2.6
28 Blacktown		295	330	350	3.1	10.0	330	365	400	1.4	4.3
29 Blue Mou	ntains	258	300	330	0.0	4.3	310	343	380	0.7	7.0
30 Camden		<del>-</del>	-	-	-	-	365	398	420	0.6	6.0
31 Campbell	town	290	300	310 s	7.1 s	7.1 s	330	350	380	0.0	2.9
32 Fairfield		300	320	350	0.0	0.0	360	400	430	2.6	5.3
33 Gosford		275	295	320	0.0	5.4	330	360	400	0.0	5.9
34 Hawkesbu	ıry	300	320	350 s	3.2 s	6.7 s	350	370	400	0.0	5.7
35 Holroyd		330	360	390	-2.7	2.9	390	420	450	2.4	5.0
36 Hornsby		440	460	495 s	15.0	14.3 s	500	530	593	1.9	6.0
37 Liverpool		320	340	355 s	13.3 s	21.4 s	370	420	450	5.0	9.1
38 Penrith		270	290	300 s	-3.3 s	3.6 s	340	360	390	0.0	2.9
39 Pittwater	al	450	550	680 s	-8.3 s	4.8 s	650	700	795	-5.4	0.7
40 Sutherlan 41 Warringah		383 500	445 595	510 s 630 s	-1.7 s	3.5 3.0 s	500 650	550 700	618 798	0.0 -2.8	7.8 5.3
42 Wollondill		250	280	340 s	-0.9 s	12.0 s	290	320	350	-8.6	-3.0
42 Wollondill	у	250	280	300	3.7	10.9	290	320	350	0.0	6.7
Rest of G	MD	270	300	340	1.7	7.1	310	350	390	0.0	6.1
44 Cessnock		220	250	275	0.0	13.6	280	300	340	0.0	7.1
45 Kiama	•	220	230	213	0.0	13.0	360	390	450 s	0.0 s	8.3 s
46 Lake Mac	quarie	268	290	320	0.0	5.5	320	345	380	-1.4	6.2
47 Maitland	quario	265	288	300 s	2.7 s	10.6 s	300	330	350	0.0	3.1
48 Newcastle	,	296	326	360	-1.7	8.5	340	380	420	2.7	8.6
49 Port Stepl		240	258	290 s	-1.0 s	3.0 s	280	320	350	0.0	6.7
50 Shellharb		260	290	343 s	-	3.6 s	325	350	380	0.0	2.9
51 Wollongo		280	320	380	-3.0	6.7	340	380	430	1.3	8.6
	TH WALES	240	300	385	3.4	7.1	280	350	420	0.0	6.1
					o bondo lodgo				720	5.5	<del>5.1</del>

<sup>(</sup>a) the numbers shown on the map on page 9; (s) 30 or less bonds lodged; (-) 10 or less bonds lodged.

Table 4. Weekly Rents for New Bonds - Greater Metropolitan Region - Flats/Units - September Quarter 2011

Local Government	First	(	One Bedroom Third	Change in M	edian	First	Tw	o Bedrooms Third	Change in Mo	edian
Area and	Quartile	Median	Quartile	Qtly	Ann	Quartile	Median	Quartile	Qtly	Ann
Codes (a)	\$	\$	\$	%	%	\$	\$	\$	%	%
SYDNEY SD	330	415	495	1.2	6.4	370	450	565	0.0	4.7
Inner Ring	390	450	530	0.0	7.1	480	570	670	-0.9	3.6
1 Ashfield	305	330	370	-5.7	3.1	380	400	450	-4.8	5.3
2 Botany Bay	310	360	460	-2.7	16.1	380	430	580	2.4	8.9
3 Lane Cove	355	400	463 s	8.1 s	14.3 s	415	445	490	-1.1	3.5
4 Leichhardt	350	420	485	5.0	13.5	480	600	690	13.2	20.5
5 Marrickville	300	350	410	0.0	9.4	380	420	500	0.0	5.0
6 Mosman	370	400	450	1.3	0.0	470	543	625	-1.4	5.9
7 North Sydney	403	450	520	0.0	9.1	503	580	660	-2.5	5.5
8 Randwick	380	420	470	0.0	5.0	470	525	600	1.0	6.6
9 Sydney	420	495	560	-1.0	7.6	600	660	760	1.5	6.5
10 Waverley	400	450	530	0.0	9.8	500	580	660	-3.3	5.5
11 Woollahra	420	460	545	2.2	10.8	520	595	685	-0.8	7.2
Middle Ring	300	400	460	8.1	11.1	360	420	500	2.4	6.3
12 Auburn	290	400	420	0.0	2.6	330	390	470	0.6	-2.5
13 Bankstown	135	170	280	-5.3	-	330	360	380	0.0	2.9
14 Burwood	300	330	380 s	6.5 s	10.0	410	453	500	0.6	2.8
15 Canterbury	230	265	280	-1.9 s	6.0	300	340	370	3.0	7.9
16 Canada Bay	450	473	490	0.5	7.4	480	560	610	1.8	4.7
17 Hunters Hill	-	-	-	-	-	410	440	470 s	-15.8 s	2.3 s
18 Hurstville	260	300	330	0.0	0.0	340	370	410	-2.6	2.8
19 Kogarah	275	303	370 s	-4.0 s	0.0 s	380	420	460	5.0	10.5
20 Ku-ring-gai	400	450	480	-4.3	18.4	520	568	620	3.2	8.1
21 Manly	400	450	520	0.0	3.4	500	600	700	3.4	9.1
22 Parramatta	270	330	380	0.0	3.1	350	385	430	1.3	6.9
23 Rockdale	280	340	420	-2.9	-2.2	370	400	468	2.6	2.6
24 Ryde	310	340	420	6.3	15.3	370	400	430	2.6	5.3
25 Strathfield	350	380	400	5.6	11.8 s	400	450	490	3.4	7.1
26 Willoughby	440	480	515	4.3	5.5	500	560	660	1.8	5.7
										5.7
Outer Ring 27 Baulkham Hills	218	280	350	-0.7	7.7	300	370	430	2.8	
	280	320	400 s	13.3 s	0.0 s	390	440	490	-4.3	10.0
28 Blacktown	193	230	250	15.0	7.0	300	330	365	-2.9	0.0
29 Blue Mountains	180	210	230	5.0	13.5 s	250	280	310	3.7 s	17.9 s
30 Camden	=	-	-	-	-	-	-	-	=	-
31 Campbelltown	180	218	280 s	-5.4 s	-13.0 s	230	260	300	0.0	8.3
32 Fairfield	200	219	240	0.5	-0.5	280	300	320	7.1	11.1
33 Gosford	180	200	230	1.3	1.3	265	290	320	0.0	7.4
34 Hawkesbury	-	-	-	-	-	250	270	300 s	-3.6 s	0.0
35 Holroyd	240	275	330 s	10.0 s	14.6	340	360	380	2.9	5.9
36 Hornsby	333	345	383	-6.8	-1.4	405	430	470	0.0	3.6
37 Liverpool	200	250	270 s	12.5	4.2	280	300	340	1.7	7.1
38 Penrith	195	238	280	6.7	15.9 s	240	265	300	-0.9	1.9
39 Pittwater	275	350	385	-1.4	6.1	440	475	530	3.3	5.6
40 Sutherland	280	300	330	0.0	0.0	370	400	440	0.0	5.3
41 Warringah	350	390	430	2.6	8.3	430	480	550	0.0	4.3
42 Wollondilly			430				400		0.0 -	4.5
	-	- 405	-	-	-	-	- 070	-		
43 Wyong	180	195	230	8.3	-1.3	230	270	320	3.8	3.8
Rest of GMR	180	200	255	0.0	5.3	250	290	340	3.6	7.4
44 Cessnock	160	185	275 s	0.0 s	23.3 s	220	253	270	-2.9	5.2
45 Kiama	-	-	-	-	-	270	295	335 s	-1.7 s	7.3 s
46 Lake Macquarie	170	193	221	4.1	13.2	240	280	320	0.0	12.0
47 Maitland	160	180	200	2.9 s	12.5 s	228	273	295	10.1	9.0
48 Newcastle	190	240	330	11.6	15.7	290	328	410	2.3	9.2
49 Port Stephens	170	180	210 s	-	-	225	250	280	0.0	9.9
50 Shellharbour	175	200	220 s	-11.1 s	-	210	240	270	20.0	9.1
51 Wollongong	180	210	250	5.0	10.5	250	300	340	3.4	5.3
NEW SOUTH WALES	249	380	470	1.3	8.6	290	400	520	2.6	5.3
(a) the numbers show									-	

<sup>(</sup>a) the numbers shown on the map on page 9; (s) 30 or less bonds lodged; (-) 10 or less bonds lodged.

Table 5. Median Weekly Rents for New Bonds - Rural Statistical Subdivisions - September Quarter 2011

Rural SSD and Code (a)		II Dwellings		All Dwellings Three Bedrooms				arate House ee Bedroom		Flat/Units Two Bedrooms			
and code (a)	Median		inge	Median	Cha	-	Median	Cha		Median	Char	nae	
	Rents	Qtly	Ann	Rents	Qtly	Ann	Rents	Qtly	Ann	Rents	Qtly	Ann	
	\$	%	%	\$	%	%	\$	%	%	\$	%	%	
REST OF NSW	220	0.0	4.8	290	0.0	5.5	280	0.0	3.7	210	2.4	7.7	
54 Hunter SD Balance	230	-4.2	7.0	310	3.3	6.9	305	1.7	5.2	225	2.3	12.5	
55 Nowra-Bomaderry	200	-9.1	-4.8	290	0.0	5.5	290	0.0	7.4	198	-10.2	6.8	
56 Illawarra SD Balance	240	0.0	2.1	300	0.0	7.1	300	0.0	7.1	225	0.0	2.3	
57 Tweed Heads & Tweed Coast	285	-5.0	-1.7	360	0.0	0.0	390	-1.3	2.0	280	-6.7	0.0	
58 Lismore	230	-2.1	4.5	300	-3.2	0.0	310	-3.1	0.8	228	-1.1	8.3	
59 Richmond-Tweed SD Balance	270	3.8	0.0	350	0.0	0.0	350	0.0	0.0	260	4.0	4.0	
60 Coffs Harbour	250	-5.7	4.2	345	-1.4	1.5	345	-1.4	1.5	230	-4.2	4.5	
61 Clarence	230	4.5	4.5	290	0.0	3.6	290	-1.7	3.6	208	-1.2	3.8	
62 Port Macquarie	250	6.4	4.2	350	-1.4	6.1	350	-2.8	2.9	240	4.3	9.1	
63 Hastings	200	-4.8	0.0	270	0.0	3.8	270	0.0	3.8	190	2.7	5.6	
64 Tamworth	215	2.4	10.3	280	0.0	3.7	280	0.0	7.7	210	5.0	10.5	
65 Northern Slopes	190	1.3	18.8	240	4.3	20.0	240	4.3	26.3	185 s	8.8	23.3	
66 Northern Tablelands	193	4.1	6.9	250	0.0	4.2	250	4.2	4.2	190	2.7	8.6	
67 North Central Plain	160	10.3	11.9	273	17.2	13.5	280	12.0	16.7	150	11.1	7.1	
68 Dubbo	180	-5.3	2.9	260	0.0	4.0	260	0.0	4.0	175	2.9	2.9	
69 Central Macquarie	213	14.9	25.0	288	25.0	26.4	275	25.0	25.0	220	33.3	29.4	
70 Macquarie-Barwon	153	-7.6 s	8.9 s	173 s	7.8	7.8 s	175 s	9.4	9.4 s	160 s	33.3 s	23.1 s	
71 Upper Darling	150 s	7.1 s	7.1 s	220	10.0 s	46.7	225	12.5 s	50.0 s	150 s	7.1 s	11.1 s	
72 Bathurst	220	-4.3	4.8	290	3.6	9.4	290	1.8	8.4	210	-4.5	5.0	
73 Orange	250	0.0	13.6	330	3.1	13.8	330	4.8	15.8	238	-1.0	18.8	
74 Central Tablelands	195	8.3	21.9	230	0.0	4.5	230	0.0	4.5	175 s	16.7	25.0	
75 Lachlan	150	7.1	11.1	200	0.0	11.1	190	-2.6	5.6	138	1.9	5.8	
76 Queanbeyan	320	-3.8	6.7	448	1.7	9.1	450	4.7	12.5	300	-1.6	3.4	
77 Southern Tableland	210	5.0	16.7	250	-7.4	0.0	250	-10.7	0.0	180	0.0	9.1	
78 Lower South Coast	220	0.0	10.0	290	3.6	10.5	290	3.6	9.4	200	0.0	2.6	
79 Snowy	170	-63.0	-1.4	250	-30.6	4.2	245	2.1	2.1	160 s	-66.7	-7.2 s	
80 Wagga Wagga	240	4.3	9.1	295	-1.7	3.5	290	-3.3	3.6	220	0.0	0.0	
81 Central Murrumbidgee	160	-8.6	0.0	220	4.8	10.0	220	4.8	10.0	160	-8.6	6.7	
82 Lower Murrumbidgee	170	3.0	6.3	230	4.5	4.5	230	4.5	4.5	165	3.1	10.0	
83 Albury	185	8.8	2.8	270	0.0	3.8	265	1.9	1.9	163	3.2	-2.4	
84 Upper Murray	165	-1.5	10.0	228	1.1	8.3	220	0.0	7.3	153 s	-4.7	1.7 s	
85 Central Murray	150	11.1	0.0	220	10.0	22.2	220	10.0	22.2	125	0.0	-13.8	
86 Murray-Darling	148 s	3.5 s	1.7 s	220 s	22.2 s	18.9 s	220 s	22.2 s	15.8 s	135 s	-3.6 s		
87 Far West	158	1.6	12.5	190	<b>-</b> 5.0	5.6	190	<b>-</b> 5.0	5.6	150 s	9.1 s	25.0 s	

(a) the numbers shown on the map on page 9; (s) 30 or less bonds lodged; (-) 10 or less bonds lodged.

Table 6. New and Total Bonds - Rural Statistical Subdivisions - September Quarter 2011

Separate Houses   Houses   No.   N	
Houses   No.   N	
REST OF NSW         8410         4577         17182         5.1         5.4         68813         39581         147199         1.3           54 Hunter SD Balance         488         273         1071         2.2         2.1         4251         2197         8896         1.4           55 Nowra-Bornaderry         142         64         285         -5.9         5.2         1224         662         2727         0.4           56 Illawarra SD Balance         597         145         951         11.8         10.2         4850         1135         8143         1.6           57 Tweed Heads & Tweed Coast         199         272         759         -11.6         -3.3         1981         2252         6857         -0.7           58 Lismore         180         126         384         0.8         16.4         1519         1187         3712         0.0           59 Richmond-Tweed SD Balance         696         385         1395         12.4         8.4         5477         2944         11669         1.2           60 Coffs Harbour         265         229         776         21.3         10.4         2001         1700         5993         2.4           61 Clarence	ngs Ann
REST OF NSW         8410         4577         17182         5.1         5.4         68813         39581         147199         1.3           54 Hunter SD Balance         488         273         1071         2.2         2.1         4251         2197         8896         1.4           55 Nowra-Bomaderry         142         64         285         -5.9         5.2         1224         662         2727         0.4           56 Illawarra SD Balance         597         145         951         11.8         10.2         4850         1135         8143         1.6           57 Tweed Heads & Tweed Coast         199         272         759         -11.6         -3.3         1981         2252         6857         -0.7           58 Lismore         180         126         384         0.8         16.4         1519         1187         3712         0.0           59 Richmond-Tweed SD Balance         696         385         1395         12.4         8.4         5477         2944         11669         1.2           60 Coffs Harbour         265         229         776         21.3         10.4         2001         1700         5993         2.4           61 Clarence	%
55 Nowra-Bomaderry	4.1
56 Illawarra SD Balance         597         145         951         11.8         10.2         4850         1135         8143         1.6           57 Tweed Heads & Tweed Coast         199         272         759         -11.6         -3.3         1981         2252         6857         -0.7           58 Lismore         180         126         384         0.8         16.4         1519         1187         3712         0.0           59 Richmond-Tweed SD Balance         696         385         1395         12.4         8.4         5477         2944         11669         1.2           60 Coffs Harbour         265         229         776         21.3         10.4         2001         1700         5993         2.4           61 Clarence         588         206         948         5.1         1.7         4490         1917         7928         1.8           62 Port Macquarie         192         179         562         0.2         -2.1         1490         1453         4664         1.0           63 Hastings         517         227         927         0.4         -4.4         4622         2113         8541         1.3           64 Tamworth         350<	4.9
Tweed Heads & Tweed Coast   199   272   759   -11.6   -3.3   1981   2252   6857   -0.7	1.7
S8 Lismore         180         126         384         0.8         16.4         1519         1187         3712         0.0           59 Richmond-Tweed SD Balance         696         385         1395         12.4         8.4         5477         2944         11669         1.2           60 Coffs Harbour         265         229         776         21.3         10.4         2001         1700         5993         2.4           61 Clarence         588         206         948         5.1         1.7         4490         1917         7928         1.8           62 Port Macquarie         192         179         562         0.2         -2.1         1490         1453         4664         1.0           63 Hastings         517         227         927         0.4         -4.4         4622         2113         8541         1.3           64 Tamworth         350         179         603         7.1         13.8         2429         1398         4599         2.6           65 Northern Slopes         165         48         235         -21.9         -9.3         1535         566         2455         -0.5           66 Northern Tablelands         347         <	4.9
59 Richmond-Tweed SD Balance         696         385         1395         12.4         8.4         5477         2944         11669         1.2           60 Coffs Harbour         265         229         776         21.3         10.4         2001         1700         5993         2.4           61 Clarence         588         206         948         5.1         1.7         4490         1917         7928         1.8           62 Port Macquarie         192         179         562         0.2         -2.1         1490         1453         4664         1.0           63 Hastings         517         227         927         0.4         -4.4         4622         2113         8541         1.3           64 Tamworth         350         179         603         7.1         13.8         2429         1398         4599         2.6           65 Northern Slopes         165         48         235         -21.9         -9.3         1535         566         2455         -0.5           66 Northern Tablelands         347         247         770         9.5         23.4         2820         1875         6185         1.5           67 North Central Plain         113 <td>3.1</td>	3.1
60 Coffs Harbour         265         229         776         21.3         10.4         2001         1700         5993         2.4           61 Clarence         588         206         948         5.1         1.7         4490         1917         7928         1.8           62 Port Macquarie         192         179         562         0.2         -2.1         1490         1453         4664         1.0           63 Hastings         517         227         927         0.4         -4.4         4622         2113         8541         1.3           64 Tamworth         350         179         603         7.1         13.8         2429         1398         4599         2.6           65 Northern Slopes         165         48         235         -21.9         -9.3         1535         566         2455         -0.5           66 Northern Tablelands         347         247         770         9.5         23.4         2820         1875         6185         1.5           67 North Central Plain         113         107         262         -3.0         8.7         1003         886         2281         -2.1           68 Dubbo         180         91	2.0
61 Clarence         588         206         948         5.1         1.7         4490         1917         7928         1.8           62 Port Macquarie         192         179         562         0.2         -2.1         1490         1453         4664         1.0           63 Hastings         517         227         927         0.4         -4.4         4622         2113         8541         1.3           64 Tamworth         350         179         603         7.1         13.8         2429         1398         4599         2.6           65 Northern Slopes         165         48         235         -21.9         -9.3         1535         566         2455         -0.5           66 Northern Tablelands         347         247         770         9.5         23.4         2820         1875         6185         1.5           67 North Central Plain         113         107         262         -3.0         8.7         1003         886         2281         -2.1           68 Dubbo         180         91         345         2.7         6.2         1664         913         3461         0.1           69 Central Macquarie         248         107 <td>3.6</td>	3.6
62 Port Macquarie 192 179 562 0.2 -2.1 1490 1453 4664 1.0 63 Hastings 517 227 927 0.4 -4.4 4622 2113 8541 1.3 64 Tamworth 350 179 603 7.1 13.8 2429 1398 4599 2.6 65 Northern Slopes 165 48 235 -21.9 -9.3 1535 566 2455 -0.5 66 Northern Tablelands 347 247 770 9.5 23.4 2820 1875 6185 1.5 67 North Central Plain 113 107 262 -3.0 8.7 1003 886 2281 -2.1 68 Dubbo 180 91 345 2.7 6.2 1664 913 3461 0.1 69 Central Macquarie 248 107 455 10.7 14.9 2042 886 3739 1.2 70 Macquarie-Barwon 50 39 104 26.8 22.4 449 237 850 1.9 71 Upper Darling 65 42 128 9.4 8.5 398 259 932 3.6 72 Bathurst 196 112 391 4.8 -4.6 1702 1063 3620 0.3 73 Orange 293 117 506 11.0 26.5 2285 1084 4001 3.3 74 Central Tablelands 219 54 340 4.6 1.5 1906 501 3095 2.3 75 Lachlan 231 109 399 15.7 10.2 1966 977 3543 2.3 75 Southern Tableland 328 96 538 9.3 9.8 2432 977 4592 1.9 78 Lower South Coast 366 193 672 -2.3 -0.7 2801 1553 5555 0.4	6.2
63 Hastings 517 227 927 0.4 -4.4 4622 2113 8541 1.3 64 Tamworth 350 179 603 7.1 13.8 2429 1398 4599 2.6 65 Northern Slopes 165 48 235 -21.9 -9.3 1535 566 2455 -0.5 66 Northern Tablelands 347 247 770 9.5 23.4 2820 1875 6185 1.5 67 North Central Plain 113 107 262 -3.0 8.7 1003 886 2281 -2.1 68 Dubbo 180 91 345 2.7 6.2 1664 913 3461 0.1 69 Central Macquarie 248 107 455 10.7 14.9 2042 886 3739 1.2 70 Macquarie-Barwon 50 39 104 26.8 22.4 449 237 850 1.9 71 Upper Darling 65 42 128 9.4 8.5 398 259 932 3.6 72 Bathurst 196 112 391 4.8 -4.6 1702 1063 3620 0.3 73 Orange 293 117 506 11.0 26.5 2285 1084 4001 3.3 74 Central Tablelands 219 54 340 4.6 1.5 1906 501 3095 2.3 75 Lachlan 231 109 399 15.7 10.2 1966 977 3543 2.3 76 Queanbeyan 103 131 524 42.0 10.5 923 1240 4382 2.1 77 Southern Tableland 328 96 538 9.3 9.8 2432 977 4592 1.9 78 Lower South Coast 366 193 672 -2.3 -0.7 2801 1553 5555 0.4	3.1
64 Tamworth         350         179         603         7.1         13.8         2429         1398         4599         2.6           65 Northern Slopes         165         48         235         -21.9         -9.3         1535         566         2455         -0.5           66 Northern Tablelands         347         247         770         9.5         23.4         2820         1875         6185         1.5           67 North Central Plain         113         107         262         -3.0         8.7         1003         886         2281         -2.1           68 Dubbo         180         91         345         2.7         6.2         1664         913         3461         0.1           69 Central Macquarie         248         107         455         10.7         14.9         2042         886         3739         1.2           70 Macquarie-Barwon         50         39         104         26.8         22.4         449         237         850         1.9           71 Upper Darling         65         42         128         9.4         8.5         398         259         932         3.6           72 Bathurst         196         112	4.1
65 Northern Slopes 165 48 235 -21.9 -9.3 1535 566 2455 -0.5 66 Northern Tablelands 347 247 770 9.5 23.4 2820 1875 6185 1.5 67 North Central Plain 113 107 262 -3.0 8.7 1003 886 2281 -2.1 68 Dubbo 180 91 345 2.7 6.2 1664 913 3461 0.1 69 Central Macquarie 248 107 455 10.7 14.9 2042 886 3739 1.2 70 Macquarie-Barwon 50 39 104 26.8 22.4 449 237 850 1.9 71 Upper Darling 65 42 128 9.4 8.5 398 259 932 3.6 72 Bathurst 196 112 391 4.8 -4.6 1702 1063 3620 0.3 73 Orange 293 117 506 11.0 26.5 2285 1084 4001 3.3 74 Central Tablelands 219 54 340 4.6 1.5 1906 501 3095 2.3 75 Lachlan 231 109 399 15.7 10.2 1966 977 3543 2.3 76 Queanbeyan 103 131 524 42.0 10.5 923 1240 4382 2.1 77 Southern Tableland 328 96 538 9.3 9.8 2432 977 4592 1.9 78 Lower South Coast 366 193 672 -2.3 -0.7 2801 1553 5555 0.4	4.5
66         Northern Tablelands         347         247         770         9.5         23.4         2820         1875         6185         1.5           67         North Central Plain         113         107         262         -3.0         8.7         1003         886         2281         -2.1           68         Dubbo         180         91         345         2.7         6.2         1664         913         3461         0.1           69         Central Macquarie         248         107         455         10.7         14.9         2042         886         3739         1.2           70         Macquarie-Barwon         50         39         104         26.8         22.4         449         237         850         1.9           71         Upper Darling         65         42         128         9.4         8.5         398         259         932         3.6           72         Bathurst         196         112         391         4.8         -4.6         1702         1063         3620         0.3           73         Orange         293         117         506         11.0         26.5         2285         1084	6.7
67 North Central Plain 113 107 262 -3.0 8.7 1003 886 2281 -2.1 68 Dubbo 180 91 345 2.7 6.2 1664 913 3461 0.1 69 Central Macquarie 248 107 455 10.7 14.9 2042 886 3739 1.2 70 Macquarie-Barwon 50 39 104 26.8 22.4 449 237 850 1.9 71 Upper Darling 65 42 128 9.4 8.5 398 259 932 3.6 72 Bathurst 196 112 391 4.8 -4.6 1702 1063 3620 0.3 73 Orange 293 117 506 11.0 26.5 2285 1084 4001 3.3 74 Central Tablelands 219 54 340 4.6 1.5 1906 501 3095 2.3 75 Lachlan 231 109 399 15.7 10.2 1966 977 3543 2.3 76 Queanbeyan 103 131 524 42.0 10.5 923 1240 4382 2.1 77 Southern Tableland 328 96 538 9.3 9.8 2432 977 4592 1.9 78 Lower South Coast 366 193 672 -2.3 -0.7 2801 1553 5555 0.4	1.7
68 Dubbo         180         91         345         2.7         6.2         1664         913         3461         0.1           69 Central Macquarie         248         107         455         10.7         14.9         2042         886         3739         1.2           70 Macquarie-Barwon         50         39         104         26.8         22.4         449         237         850         1.9           71 Upper Darling         65         42         128         9.4         8.5         398         259         932         3.6           72 Bathurst         196         112         391         4.8         -4.6         1702         1063         3620         0.3           73 Orange         293         117         506         11.0         26.5         2285         1084         4001         3.3           74 Central Tablelands         219         54         340         4.6         1.5         1906         501         3095         2.3           75 Lachlan         231         109         399         15.7         10.2         1966         977         3543         2.3           76 Queanbeyan         103         131         524	3.8
69 Central Macquarie 248 107 455 10.7 14.9 2042 886 3739 1.2  70 Macquarie-Barwon 50 39 104 26.8 22.4 449 237 850 1.9  71 Upper Darling 65 42 128 9.4 8.5 398 259 932 3.6  72 Bathurst 196 112 391 4.8 -4.6 1702 1063 3620 0.3  73 Orange 293 117 506 11.0 26.5 2285 1084 4001 3.3  74 Central Tablelands 219 54 340 4.6 1.5 1906 501 3095 2.3  75 Lachlan 231 109 399 15.7 10.2 1966 977 3543 2.3  76 Queanbeyan 103 131 524 42.0 10.5 923 1240 4382 2.1  77 Southern Tableland 328 96 538 9.3 9.8 2432 977 4592 1.9  78 Lower South Coast 366 193 672 -2.3 -0.7 2801 1553 5555 0.4	0.2
70 Macquarie-Barwon         50         39         104         26.8         22.4         449         237         850         1.9           71 Upper Darling         65         42         128         9.4         8.5         398         259         932         3.6           72 Bathurst         196         112         391         4.8         -4.6         1702         1063         3620         0.3           73 Orange         293         117         506         11.0         26.5         2285         1084         4001         3.3           74 Central Tablelands         219         54         340         4.6         1.5         1906         501         3095         2.3           75 Lachlan         231         109         399         15.7         10.2         1966         977         3543         2.3           76 Queanbeyan         103         131         524         42.0         10.5         923         1240         4382         2.1           77 Southern Tableland         328         96         538         9.3         9.8         2432         977         4592         1.9           78 Lower South Coast         366         193 <t< td=""><td>2.2</td></t<>	2.2
71 Upper Darling         65         42         128         9.4         8.5         398         259         932         3.6           72 Bathurst         196         112         391         4.8         -4.6         1702         1063         3620         0.3           73 Orange         293         117         506         11.0         26.5         2285         1084         4001         3.3           74 Central Tablelands         219         54         340         4.6         1.5         1906         501         3095         2.3           75 Lachlan         231         109         399         15.7         10.2         1966         977         3543         2.3           76 Queanbeyan         103         131         524         42.0         10.5         923         1240         4382         2.1           77 Southern Tableland         328         96         538         9.3         9.8         2432         977         4592         1.9           78 Lower South Coast         366         193         672         -2.3         -0.7         2801         1553         5555         0.4	9.8
72 Bathurst         196         112         391         4.8         -4.6         1702         1063         3620         0.3           73 Orange         293         117         506         11.0         26.5         2285         1084         4001         3.3           74 Central Tablelands         219         54         340         4.6         1.5         1906         501         3095         2.3           75 Lachlan         231         109         399         15.7         10.2         1966         977         3543         2.3           76 Queanbeyan         103         131         524         42.0         10.5         923         1240         4382         2.1           77 Southern Tableland         328         96         538         9.3         9.8         2432         977         4592         1.9           78 Lower South Coast         366         193         672         -2.3         -0.7         2801         1553         5555         0.4	8.0
73 Orange         293         117         506         11.0         26.5         2285         1084         4001         3.3           74 Central Tablelands         219         54         340         4.6         1.5         1906         501         3095         2.3           75 Lachlan         231         109         399         15.7         10.2         1966         977         3543         2.3           76 Queanbeyan         103         131         524         42.0         10.5         923         1240         4382         2.1           77 Southern Tableland         328         96         538         9.3         9.8         2432         977         4592         1.9           78 Lower South Coast         366         193         672         -2.3         -0.7         2801         1553         5555         0.4	6.8
74 Central Tablelands         219         54         340         4.6         1.5         1906         501         3095         2.3           75 Lachlan         231         109         399         15.7         10.2         1966         977         3543         2.3           76 Queanbeyan         103         131         524         42.0         10.5         923         1240         4382         2.1           77 Southern Tableland         328         96         538         9.3         9.8         2432         977         4592         1.9           78 Lower South Coast         366         193         672         -2.3         -0.7         2801         1553         5555         0.4	3.2
75 Lachlan         231         109         399         15.7         10.2         1966         977         3543         2.3           76 Queanbeyan         103         131         524         42.0         10.5         923         1240         4382         2.1           77 Southern Tableland         328         96         538         9.3         9.8         2432         977         4592         1.9           78 Lower South Coast         366         193         672         -2.3         -0.7         2801         1553         5555         0.4	5.9
76 Queanbeyan         103         131         524         42.0         10.5         923         1240         4382         2.1           77 Southern Tableland         328         96         538         9.3         9.8         2432         977         4592         1.9           78 Lower South Coast         366         193         672         -2.3         -0.7         2801         1553         5555         0.4	6.9
77 Southern Tableland         328         96         538         9.3         9.8         2432         977         4592         1.9           78 Lower South Coast         366         193         672         -2.3         -0.7         2801         1553         5555         0.4	6.1
78 Lower South Coast 366 193 672 -2.3 -0.7 2801 1553 5555 0.4	1.2
	4.9
79 Snowy 94 66 206 -29.5 37.3 725 537 1640 0.9	1.9
	5.7
80 Wagga Wagga 267 156 642 8.6 -3.0 2077 1795 5741 2.3	5.0
81 Central Murrumbidgee 148 65 289 12.5 -4.6 1389 631 2587 0.8	4.5
82 Lower Murrumbidgee 182 151 408 8.2 1.7 1610 1312 3675 0.9	2.2
83 Albury 219 204 676 8.7 4.8 1580 1843 5697 1.4	4.0
84 Upper Murray 90 42 152 -6.2 -1.3 717 329 1236 -1.2	0.7
85 Central Murray 143 67 245 -11.9 1.2 1017 642 1885 1.0	3.9
86 Murray-Darling 31 25 59 -1.7 9.3 288 169 505 5.0	11.0
87 Far West 118 23 175 0.6 -12.1 1150 348 1813 2.6	3.5

<sup>(</sup>a) the numbers shown on the map on page 9; (\*) includes 'not stated' and 'other ' dwelling types.

Table 7. New and Total Bonds - Greater Metropolitan Region - September Quarter 2011

	New Bonds Lodged Total Bonds Held									
Local Government	Separate	Flats/	All*	Change Dwell		Separate	Flats/	All*	Change Dwelli	
Area and	Houses	Units	Dwellings	Qtly	Ann	Houses	Units	Dwellings	Qtly	Ann
Codes (a)	No.	No.	No.	%	%	No.	No.	No.	%	%
SYDNEY SD	10158	20643	45163	9.7	0.2	102400	195752	463436	0.8	4.0
Inner Ring	985	9489	16143	12.3	-2.0	10012	88282	160348	0.6	2.8
1 Ashfield	45	331	557	5.1	0.7	585	3893	7054	0.2	3.0
2 Botany Bay	36	241	380	8.6	18.4	515	2636	4596	0.8	9.9
3 Lane Cove	48	202	375	15.0	5.3	493	2031	3710	1.2	1.9
4 Leichhardt	205	386	982	14.7	0.7	1965	3243	9416	0.3	2.6
5 Marrickville	172	537	1365	12.1	0.8	1922	6183	15658	-0.1	2.6
6 Mosman	48	272	445	4.7	-7.7	443	2549	4472	0.2	1.5
7 North Sydney	67	1208	1727	1.9	-8.6	514	11336	17367	0.3	2.1
8 Randwick	140	1332	2214	23.9	1.7	1444	12407	22177	1.3	3.0
9 Sydney	95	3520	5611	11.4	-2.1	1032	29809	50329	0.7	3.3
10 Waverley	69	926	1486	16.5	-7.8	566	9082	15230	0.4	0.5
11 Woollahra	60	534	1001	14.1	-1.7	533	5113	10339	0.5	3.3
Middle Ring	2264	6348	12321	8.6	0.2	23314	61811	130587	0.8	5.0
12 Auburn	127	412	825	-5.4	1.4	1547	4393	8513	1.3	6.7
13 Bankstown	360	290	1007	-2.2	6.1	3852	2909	11743	1.5	9.2
14 Burwood	47	182	380	16.2	-11.6	509	1952	4201	0.5	5.2
15 Canterbury	204	579	1229	17.2	9.5	2442	7198	16078	0.5	3.8
16 Canada Bay	117	701	1123	22.1	12.4	1137	5124	9510	8.0	4.1
17 Hunters Hill	30	33	75	15.4	-22.7	214	396	886	2.0	1.1
18 Hurstville	138	318	639	12.3	3.9	1471	3443	7274	0.6	8.6
19 Kogarah	76	247	440	9.7	-1.8	886	2452	4822	0.6	4.4
20 Ku-ring-gai	261	329	740	10.1	16.2	2218	2020	5677	2.7	10.4
21 Manly	81	495	738	11.6	-7.4	527	3967	6676	0.1	2.0
22 Parramatta	310	898	1760	5.4	-7.8	3140	8942	18489	1.4	4.6
23 Rockdale	178	589	1005	2.7	4.6	1807	6185	11213	0.3	3.8
24 Ryde	170	594	1088	12.2	-8.0	1839	6149	12140	0.6	4.2
25 Strathfield	48	239	399	-2.7	-12.3	504	2427	4310	0.1	3.1
26 Willoughby	117	442	873	16.9	-1.5	1221	4254	9055	0.1	2.9
Outer Ring	6909	4806	16699	8.0	2.4	69074	45659	172501	1.0	4.4
27 Baulkham Hills	395	179	849	4.2	-6.0	3561	1621	8429	1.4	7.0
28 Blacktown	978	264	1789	4.3	0.8	10335	2583	19277	1.3	4.5
29 Blue Mountains	344	88	534	4.1	8.1	3540	712	5431	0.0	5.3
30 Camden	251	12	342	8.9	5.2	1829	126	2838	0.7	8.5
31 Campbelltown	468	146	902	20.3	2.0	4688	1012	9279	1.7	2.6
32 Fairfield	440	279	1071	-2.1	11.9	4751	3643	13560	1.4	8.8
33 Gosford	649	442	1544	12.5	-3.3	6183	3643	14696	0.3	1.2
34 Hawkesbury	207	43	433	17.3	11.6	2101	551	4412	1.0	6.0
35 Holroyd	236	412	946	2.7	-1.8	2537	4233	10336	0.8	3.8
36 Hornsby	311	365	923	14.9	1.3	3007	3682	9878	0.6	2.2
37 Liverpool	417	344	1072	-3.0	-0.3	4780	3890	12922	0.6	4.6
38 Penrith	570	226	1349	18.3	8.7	6147	2259	13802	1.5	4.6
39 Pittwater	169	143	433	5.9	7.2	1335	1359	4111	1.0	6.9
40 Sutherland	293	762	1513	9.8	3.4	2931	6843	14695	0.9	4.1
41 Warringah	267	807	1309	0.5	2.0	2356	6896	12653	0.8	2.9
42 Wollondilly	130	12	216	20.0	-2.3	1249	172	1899	1.4	6.7
43 Wyong	784	282	1474	15.2	3.1	7744	2434	14283	1.4	3.7
Rest of GMR	2796	1886	7115	14.2	5.7	27302	18562	68402	1.2	4.2
44 Cessnock	268	116	471	12.4	2.4	2373	761	3992	3.0	8.2
45 Kiama	65	32	167	7.7	23.7	614	299	1452	1.7	5.4
46 Lake Macquarie	580	193	1270	21.9	13.5	6186	2123	12378	1.4	3.9
47 Maitland	354	115	695	21.1	29.7	2759	1169	5347	3.5	10.8
48 Newcastle	566	497	1918	19.1	2.8	5958	4949	18764	1.0	2.4
49 Port Stephens	274	128	569	1.2	9.2	2515	1029	5184	1.4	4.5
50 Shellharbour	198	77	388	-1.0	-10.8	1881	933	4058	0.7	3.0
51 Wollongong	491	728	1637	10.8	-1.3	5016	7299	17227	0.3	3.7
NEW SOUTH WALES		27106	69460	8.9	2.0	198515	253895	679037	1.0	4.0
(a) the numbers show	n on the map or	page 9: (	) includes 'not	stated' ar	nd 'other '	dwelling types				

<sup>(</sup>a) the numbers shown on the map on page 9; (\*) includes 'not stated' and 'other ' dwelling types.

### Statistical Subdivisions (SSDs) in NSW



Table 8. Sale Prices — Greater Metropolitan Region — All Dwellings — June Quarter 2011

Local Government	First Quartile	Median	Third Quartile	Mean	Char Qtly	nge in Medi Ann
Area and Code (a)	\$'000s	\$'000s	\$'000s	\$'000s	Qtiy %	Ann %
SYDNEY SD	390	<del>\$ 0008</del>	745	630	4.2	0.0
Inner Ring	525	685	960	849	4.6	-0.7
Ashfield	461	547	825	649	8.8	7.2
Botany Bay	450	601	770	631	13.8	4.5
Lane Cove	460	550	1210	892	-6.9	-26.0
Leichhardt	730	880	1150	936	6.0	1.7
Marrickville	470	631	800	657	5.3	-1.5
Mosman	560	1021	2060	1541	23.8	-8.8
North Sydney	530	690	952	830	4.2	-4.2
Randwick	584	753	1120	906	11.5	6.0
Sydney	480	609	770	664	0.7	-1.1
Waverley	605	790	1286	1044	3.3	-1.3
1 Woollahra	635	995	1860	1441	-11.7	-21.8
Middle Ring	427	550	790	665	1.9	0.0
2 Auburn	360	455	590	487	8.2	-3.6
Bankstown	405	490	560	482	2.0	4.1
Burwood	508	664	1195	824	5.6	2.2
Canterbury	310	470	649	491	13.5	4.4
Canada Bay	550	675	951	769	3.9	1.0
7 Hunters Hill	505	1210	1670	1130	-3.0	24.5
Hurstville	440	574	747	610	6.2	7.3
9 Kogarah	483	640	925	738	15.4	14.2
Ku-ring-gai	677	915	1290	1047	3.0	-1.2
Manly	648	1026	1335	1152	20.4	18.2
Parramatta	365	436	540	475	-0.9	2.5
Rockdale	409	500	638	545	4.2	-1.5
4 Ryde	465	669	868	696	11.5	-2.5
Strathfield	397	441	760	675	-5.2	-4.1
6 Willoughby	615	923	1325	1019	12.0	19.8
Outer Ring	342	438	600	507	3.1	1.9
7 Baulkham Hills	565	655	780	693	0.0	0.0
Blacktown	320	382	472	398	-2.1	3.2
Blue Mountains	315	375	460	397	-3.8	-2.6
Camden	395 290	453 328	497	460	4.1 4.0	-1.3
Campbelltown Fairfield		328 419	370	332 421		1.6
	348 325		485		4.7	8.8
Gosford Hawkoshury		400	500	439 446	0.1	3.9
Hawkesbury	358 340	403	485	446	1.9 -1.2	1.9
5 Holroyd 6 Hornsby	565	410 685	490 820	692	5.4	2.5 5.4
7 Liverpool	326	410	495	417	-1.3	3.8
Penrith	295	343	495	358	-1.3 -1.3	0.5
Pittwater	775	921	1200	1069	5.8	2.3
Sutherland	500	641	809	679	14.5	7.0
1 Warringah	500	735	920	761	19.6	8.1
2 Wollondilly	315	415	600	457	12.8	7.8
Wyong	266	319	389	336	-1.9	-1.9
Rest of GMR	302	375	470	398	1.4	2.7
Cessnock	212	260	338	287	6.1	2.4
Kiama	408	493	600	523	1.5	-2.7
Lake Macquarie	306	375	454	388	1.4	1.6
Maitland	284	339	408	355	-1.2	2.3
Newcastle	315	375	470	409	1.5	2.7
Port Stephens	297	375	470	399	4.5	2.6
Shellharbour	329	384	449	417	6.6	9.7
Wollongong	320	403	511	426	-0.6	-0.6
NEW SOUTH WALES		445	630	538	4.7	1.1

<sup>(</sup>a) code refers to the numbers shown in the map at Page 9; (s) 30 or less properties sold; (-) 10 or less properties sold

Table 9. Sale Prices — Greater Metropolitan Region — Non Strata — June Quarter 2011

Government Area and Code (a)         Sy00es 1900s         Y000s 5900s         Y000s You Sy00s         Y000s You Sy00s You Sy00s You Sy00s You Sy00s         Y000s You Sy00s You You Sy00s You Sy00s You Sy00s You Sy00s You Sy00s You Sy00s You	Local	First		Third		Char	nge in Median
SYDNEY SD						•	
Inner Ring					¥ *****		
1 Ashfield 730 851 1059 890 -3.4 -0.8 2 Botany Bay 753 817 920 839 -3.9 -3.9 -1.7 3 Lane Cove 1100 1275 1725 1434 -11.6 -10.8 4 Leichhardt 843 1025 1231 1054 12.6 7.7 6							
2 Botany Bay							
3 Lane Cove							
4 Lichhardt							
6 Merrickville         695         793         910         820         3.1         3.6           6 Mosman         2035         2600         3470         2876         \$ 10.6         23.8           7 North Sydney         1160         1500         2300         1716         \$ -6.3         -1.2           8 Randwick         1010         1207         1600         1315         -2.8         -10.6           9 Sydney         750         865         1060         945         -1.1         0.0           10 Waverley         1248         1663         2081         1711         7.1         10.8           11 Woollahra         1500         2026         3250         2386         8.9         -5.1           Middle Ring         570         767         1050         875         4.4         2.3           12 Auburn         489         590         740         607         13.5         3.5           3 Bankstown         480         533         584         539         0.7         6.6           4 Burwood         805         1218         1466         1165         3         35.3         34.9           5 Canterbury         550         6							
6 Mosman 2035 2600 3470 2876 \$ 10.6 23.8 7 North Sydney 1160 1500 2300 1716 \$ -6.3 -1.2 8 Randwick 1010 1207 1600 1315 -2.8 -10.6 9 Sydney 750 865 1060 945 -1.1 0.0 10 Waverley 1248 1663 2081 1711 7.1 10.8 11 Woollahra 1500 2026 3250 2386 8.9 -5.1 Middle Ring 570 767 1050 875 4.4 2.3 Middle Ring 570 767 1050 875 4.4 2.3 12 Aubum 489 590 740 607 13.5 3.5 13 Bankstown 480 533 584 539 0.7 6.6 13 Bankstown 480 533 584 539 0.7 6.6 14 Burwood 805 1218 1466 1165 \$ 35.3 34.9 15 Canterbury 550 655 770 665 5.6 2.3 16 Canada Bay 945 1063 1195 1075 -1.6 3.4 18 Hurstville 638 749 864 763 3.3 6.1 18 Hurstville 638 749 864 763 3.3 6.1 18 Woolardh 790 925 1163 986 10.3 7.8 20 Ku-img-gai 936 1193 1540 1297 3.7 -2.3 21 Manhy 1205 1351 2030 1672 5.8 4.5 22 Parramatta 472 563 685 592 1.9 6.0 23 Rockdale 650 730 835 760 144 1.9 0.7 2.3 22 Parramatta 472 563 685 592 1.9 6.0 23 Rockdale 650 730 835 760 144 1.9 0.7 0.0 0.0 24 Ryde 778 881 1015 918 2.5 -1.8 25 Strathfield 733 1125 1533 1265 7.1 -1.3 5 1.3							
7 North Sydney         1160         1500         2300         1716         s         -6.3         -1.2           8 Randwick         1010         1207         1600         1315         -2.8         -10.6           9 Sydney         750         865         1060         945         -1.1         0.0           10 Waverley         1248         1663         2081         1711         7.1         10.8           11 Woollahra         1500         2026         3250         2386         8.9         -5.1           Middle Ring         570         767         1050         875         4.4         2.3           12 Auburn         489         590         740         607         13.5         3.5           31 Bankstown         480         533         584         539         0.7         6.6           4 Burwood         805         1218         1466         1165         s         35.3         34.9           15 Canterbury         550         655         770         665         5.6         2.3           16 Canada Bay         945         1063         1195         1075         -1.6         -3.4           17 Hunters Hill							
8 Randwick					=======================================		
9 Sydney							
10 Waverley							
11   Middle Ring   570   767   1050   875   4.4   2.3							
Middle Ring   570   767   1050   875   4.4   2.3							
12 Auburn							
13 Bankstown         480         533         584         539         0.7         6.6           14 Burwood         805         1218         1466         1165         35.3         34.9           15 Canterbury         550         655         770         665         5.6         2.3           16 Canada Bay         945         1063         1195         1075         -1.6         -3.4           17 Hunters Hill         1355         1663         1746         1599         818.0         18.0           18 Hurstville         638         749         864         763         3.3         6.1           19 Kogarah         790         925         1183         986         10.3         7.8           20 Ku-ring-gai         936         1193         1540         1297         3.7         -2.3           21 Manly         1205         1351         2030         1672         -5.8         -8.5           22 Paramatta         472         563         685         592         1.9         6.0           23 Rockdale         650         730         835         760         -1.4         -1.4           24 Ryde         778         881         1							
14 Burwood   805   1218   1466   1165   8   35.3   34.9     15 Canterbury   550   655   770   665   5.6   2.3     16 Canada Bay   945   1063   1195   1075   -1.6   -3.4     17 Hunters Hill   1355   1653   1746   1599   8   18.0   18.0     18 Hurstville   638   749   864   763   3.3   6.1     19 Kogarah   790   925   1163   866   10.3   7.8     19 Kogarah   790   925   1163   866   10.3   7.8     20 Ku-ring-gai   936   1193   1540   1297   3.7   -2.3     21 Manly   1205   1351   2030   1672   -5.8   -8.5     22 Parramatta   472   563   685   592   1.9   6.0     23 Rockdale   650   730   835   760   -1.4   -1.4     24 Ryde   778   881   1015   918   2.5   -1.8     25 Strathfield   793   1125   1533   1265   7.1   -13.5     26 Willoughby   1180   1340   1660   1441   1.9   -0.7     Outer Ring   365   463   650   544   3.1   0.4     27 Baulkham Hills   625   702   336   746   0.3   -0.5     28 Blacktown   343   400   490   416   -3.6   1.3     29 Blue Mountains   320   380   460   404   -3.3   -3.8     20 Campbelltown   310   340   385   349   3.0   0.7     21 Fairfield   405   455   521   469   7.1   7.1     22 Fairfield   405   455   521   469   7.1   7.1     23 Fairfield   405   455   521   469   7.1   7.1     24 Fayde   778   876   533   483   0.0   2.2     25 Holroyd   427   475   533   483   0.0   2.2     31 Campbelltown   310   340   385   549   3.0   0.7     25 Fairfield   405   450   521   469   7.1   7.1     26 Hornsby   660   765   866   783   2.3   -0.6     37 Liverpool   393   445   517   459   0.0   3.0     38 Penrith   329   371   430   389   1.6   0.3     39 Pittwater   875   1050   1500   1224   7.1   1.7     40 Sutherland   651   769   910   814   9.1   5.6     41 Warringah   830   930   1145   1014   1.2   -3.3     42 Wollondilly   323   428   600   472   15.8   7.7     43 Wyong   280   330   410   348   -1.5   -0.2     Rest of GMR   315   385   482   408   1.3   0.5     45 Kiama   450   565   670   575   9.3   -2.6     46 Lake Macquarie   310   378   455   391   0.1   0.7     47 Maitland   291							
15 Canterbury 550 655 770 665 5.6 2.3 16 Canada Bay 945 1063 1195 1075 -1.6 -3.4 16 Canada Bay 945 1063 1195 1075 -1.6 -3.4 17 Hunters Hill 1355 1653 1746 1599 \$18.0 18.0 18 18 Hurstville 638 749 864 763 3.3 6.1 19 Kogarah 790 925 1163 986 10.3 7.8 19 Kogarah 790 925 1163 986 10.3 7.8 21 Manly 1205 1351 2030 1672 -5.8 -8.5 22 Parramatta 472 563 685 592 1.9 6.0 23 Rockdale 650 730 835 760 -1.4 -1.4 24 Ryde 778 881 1015 918 2.5 -1.8 25 Strathfield 793 1125 1533 1265 7.1 -13.5 26 Willoughby 1180 1340 1660 1441 1.9 -0.7 Outer Ring 365 463 650 544 3.1 0.4 27 Baulkham Hills 625 702 836 746 0.3 -0.5 28 Blacktown 343 400 490 416 -3.6 1.3 98 Bue Mountains 320 380 460 404 -3.3 -3.8 30 Camden 400 455 498 463 3.8 -2.2 10 Campbelltown 310 340 385 349 3.0 0.7 24 Fairlield 405 450 521 499 7.1 7.1 7.1 33 Gosford 354 435 562 477 2.4 3.6 Horrsby 660 765 866 783 2.3 -0.6 37 Liverpool 393 445 517 459 0.0 3.0 3.0 3.0 38 Penirth 329 339 445 517 459 0.0 3.0 3.0 38 Penirth 329 339 445 517 459 0.0 3.0 3.0 38 Penirth 329 339 445 517 459 0.0 3.0 3.0 38 Penirth 329 339 445 517 459 0.0 3.0 3.0 38 Penirth 329 371 430 389 1.6 0.3 9.1 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1							
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17 Hunters Hill         1355         1653         1746         1599         s         18.0         18.0           18 Hurstville         638         749         864         763         3.3         6.1           19 Kogarah         790         925         1163         986         10.3         7.8           20 Ku-ring-gai         936         1193         1540         1297         3.7         -2.3           21 Manly         1205         1351         2030         1672         -5.8         -8.5           21 Manly         1205         1351         2030         1672         -5.8         -8.5           22 Parramatta         472         563         685         592         1.9         6.0           23 Rockdale         650         730         835         760         -1.4         -1.4           24 Ryde         778         881         1015         918         2.5         -1.8           25 Strathfield         793         1125         1533         1265         7.1         -13.5           26 Willoughby         1180         1340         1660         1441         1.9         -0.7           Outer Ring         365 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
18 Hurstville         638         749         864         763         3.3         6.1           19 Kogarah         790         925         1163         986         10.3         7.8           20 Ku-ring-gai         936         1193         1540         1297         3.7         -2.3           21 Manly         1205         1351         2030         1672         -5.8         -8.5           22 Parramatta         472         563         685         592         1.9         6.0           23 Rockdale         650         730         835         760         -1.4         -1.4           24 Ryde         778         881         1015         918         2.5         -1.8           25 Strathfield         793         1125         1533         1265         7.1         -13.5           26 Willoughby         1180         1340         1660         1441         1.9         -0.7           Outer Ring         365         463         650         544         3.1         0.4           27 Baulkham Hills         625         702         836         746         0.3         -0.5           28 Blacktown         343         400         4							
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20 Ku-ring-gai         936         1193         1540         1297         3.7         -2.3           21 Manly         1205         1351         2030         1672         -5.8         -8.5           22 Parramatta         472         563         685         592         1.9         6.0           23 Rockdale         650         730         835         760         -1.4         -1.4           24 Ryde         778         881         1015         918         2.5         -1.8           25 Strathfield         793         1125         1533         1265         7.1         -13.5           26 Willoughby         1180         1340         1660         1441         1.9         -0.7           Outer Ring         365         463         650         544         3.1         0.4           27 Baulkham Hills         625         702         836         746         0.3         -0.5           28 Blacktown         343         400         490         416         -3.6         1.3           29 Blue Mountains         320         380         460         404         -3.3         -3.8           30 Camden         400         455         <							
21 Manly         1205         1351         2030         1672         -5.8         -8.5           22 Parramatta         472         563         685         592         1.9         6.0           23 Rockdale         650         730         835         760         -1.4         -1.4           24 Ryde         778         881         1015         918         2.5         -1.8           25 Strathfield         793         1125         1533         1265         7.1         -13.5           26 Willoughby         1180         1340         1660         1441         1.9         -0.7           Outer Ring         365         463         650         544         3.1         0.4           27 Baulkham Hills         625         702         836         746         0.3         -0.5           28 Blacktown         343         400         490         416         -3.6         1.3           29 Blue Mountains         320         380         460         404         -3.3         -3.8           30 Camden         400         455         498         463         3.8         -2.2           31 Campbelltown         310         340 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
22 Parramatta         472         563         685         592         1.9         6.0           23 Rockdale         650         730         835         760         -1.4         -1.4         -1.4           24 Ryde         778         881         1015         918         2.5         -1.8           25 Strathfield         793         1125         1533         1265         7.1         -13.5           26 Willoughby         1180         1340         1660         1441         1.9         -0.7           Outer Ring         365         463         650         544         3.1         0.4           27 Baulkham Hills         625         702         836         746         0.3         -0.5           28 Blacktown         343         400         490         416         -3.6         1.3           29 Blue Mountains         320         380         460         404         -3.3         -3.8           30 Camden         400         455         498         463         3.8         -2.2           31 Campbelltown         310         340         385         349         3.0         0.7           35 Fairfield         405							
23 Rockdale         650         730         835         760         -1.4         -1.4           24 Ryde         778         881         1015         918         2.5         -1.8           25 Strathfield         793         1125         1533         1265         7.1         -13.5           26 Willoughby         1180         1340         1660         1441         1.9         -0.7           Outer Ring         365         463         650         544         3.1         0.4           27 Baulkham Hills         625         702         836         746         0.3         -0.5           28 Blacktown         343         400         490         416         -3.6         1.3           29 Blue Mountains         320         380         460         404         -3.3         -3.8           30 Camden         400         455         498         463         3.8         -2.2           31 Campbelltown         310         340         385         349         3.0         0.7           32 Fairfield         405         450         521         469         7.1         7.1           33 Gosford         354         435         562<							
24 Ryde         778         881         1015         918         2.5         -1.8           25 Strathfield         793         1125         1533         1265         7.1         -13.5           26 Willoughby         1180         1340         1660         1441         1.9         -0.7           Outer Ring         365         463         650         544         3.1         0.4           27 Baulkham Hills         625         702         836         746         0.3         -0.5           28 Blacktown         343         400         490         416         -3.6         1.3           29 Blue Mountains         320         380         460         404         -3.3         -3.8           30 Camden         400         455         498         463         3.8         -2.2           31 Campbelltown         310         340         385         349         3.0         0.7           32 Fairfield         405         450         521         469         7.1         7.1           33 Gosford         354         435         562         477         2.4         3.6           4 Hawkesbury         366         415         500 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
25 Strathfield         793         1125         1533         1265         7.1         -13.5           26 Willoughby         1180         1340         1660         1441         1.9         -0.7           Outer Ring         365         463         650         544         3.1         0.4           27 Baulkham Hills         625         702         836         746         0.3         -0.5           28 Blacktown         343         400         490         416         -3.6         1.3           29 Blue Mountains         320         380         460         404         -3.3         -3.8           30 Camden         400         455         498         463         3.8         -2.2           31 Campbelltown         310         340         385         349         3.0         0.7           32 Fairfield         405         450         521         469         7.1         7.1         7.1           33 Gosford         354         435         562         477         2.4         3.6           34 Hawkesbury         366         415         500         462         -0.4         2.0           35 Holroyd         427         47							
26 Willoughby         1180         1340         1660         1441         1.9         -0.7           Outer Ring         365         463         650         544         3.1         0.4           27 Baulkham Hills         625         702         836         746         0.3         -0.5           28 Blacktown         343         400         490         416         -3.6         1.3           29 Blue Mountains         320         380         460         404         -3.3         -3.8           30 Camden         400         455         498         463         3.8         -2.2           31 Campbelltown         310         340         385         349         3.0         0.7           32 Fairfield         405         450         521         469         7.1         7.1           33 Gosford         354         435         562         477         2.4         3.6           34 Hawkesbury         366         415         500         462         -0.4         2.0           35 Holroyd         427         475         533         483         0.0         2.2           36 Hornsby         660         765         866							
Outer Ring         365         463         650         544         3.1         0.4           27 Baulkham Hills         625         702         836         746         0.3         -0.5           28 Blacktown         343         400         490         416         -3.6         1.3           29 Blue Mountains         320         380         460         404         -3.3         -3.8           30 Camden         400         455         498         463         3.8         -2.2           31 Campbelltown         310         340         385         349         3.0         0.7           32 Fairfield         405         450         521         469         7.1         7.1           33 Gosford         354         435         562         477         2.4         3.6           34 Hawkesbury         366         415         500         462         -0.4         2.0           35 Holroyd         427         475         533         483         0.0         2.2           36 Hornsby         660         765         866         783         2.3         -0.6           37 Liverpool         393         445         517							
27 Baulkham Hills         625         702         836         746         0.3         -0.5           28 Blacktown         343         400         490         416         -3.6         1.3           29 Blue Mountains         320         380         460         404         -3.3         -3.8           30 Camden         400         455         498         463         3.8         -2.2           31 Campbelltown         310         340         385         349         3.0         0.7           32 Fairfield         405         450         521         469         7.1         7.1           33 Gosford         354         435         562         477         2.4         3.6           34 Hawkesbury         366         415         500         462         -0.4         2.0           35 Holroyd         427         475         533         483         0.0         2.2           36 Hornsby         660         765         866         783         2.3         -0.6           37 Liverpool         393         445         517         459         0.0         3.0           38 Penrith         329         371         430							
28 Blacktown         343         400         490         416         -3.6         1.3           29 Blue Mountains         320         380         460         404         -3.3         -3.8           30 Camden         400         455         498         463         3.8         -2.2           31 Campbelltown         310         340         385         349         3.0         0.7           32 Fairfield         405         450         521         469         7.1         7.1           32 Gosford         354         435         562         477         2.4         3.6           34 Hawkesbury         366         415         500         462         -0.4         2.0           35 Holroyd         427         475         533         483         0.0         2.2           36 Hornsby         660         765         866         783         2.3         -0.6           37 Liverpool         393         445         517         459         0.0         3.0           38 Penrith         329         371         430         389         1.6         0.3           39 Pittwater         875         1050         1500 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
29 Blue Mountains         320         380         460         404         -3.3         -3.8           30 Camden         400         455         498         463         3.8         -2.2           31 Campbelltown         310         340         385         349         3.0         0.7           32 Fairfield         405         450         521         469         7.1         7.1           33 Gosford         354         435         562         477         2.4         3.6           34 Hawkesbury         366         415         500         462         -0.4         2.0           35 Holroyd         427         475         533         483         0.0         2.2           36 Hornsby         660         765         866         783         2.3         -0.6           37 Liverpool         393         445         517         459         0.0         3.0           38 Penrith         329         371         430         389         1.6         0.3           39 Pittwater         875         1050         1500         1224         7.1         1.7           40 Sutherland         651         769         910 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
30 Camden         400         455         498         463         3.8         -2.2           31 Campbelltown         310         340         385         349         3.0         0.7           32 Fairfield         405         450         521         469         7.1         7.1           33 Gosford         354         435         562         477         2.4         3.6           34 Hawkesbury         366         415         500         462         -0.4         2.0           35 Holroyd         427         475         533         483         0.0         2.2           36 Hornsby         660         765         866         783         2.3         -0.6           37 Liverpool         393         445         517         459         0.0         3.0           38 Penrith         329         371         430         389         1.6         0.3           39 Pittwater         875         1050         1500         1224         7.1         1.7           40 Sutherland         651         769         910         814         9.1         5.6           41 Warringah         830         930         1145         1014							
31 Campbelltown         310         340         385         349         3.0         0.7           32 Fairfield         405         450         521         469         7.1         7.1           33 Gosford         354         435         562         477         2.4         3.6           34 Hawkesbury         366         415         500         462         -0.4         2.0           35 Holroyd         427         475         533         483         0.0         2.2           36 Hornsby         660         765         866         783         2.3         -0.6           37 Liverpool         393         445         517         459         0.0         3.0           38 Penrith         329         371         430         389         1.6         0.3           39 Pittwater         875         1050         1500         1224         7.1         1.7           40 Sutherland         651         769         910         814         9.1         5.6           41 Warringah         830         930         1145         1014         1.2         -3.3           42 Wollondilly         323         428         600 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
32 Fairfield         405         450         521         469         7.1         7.1           33 Gosford         354         435         562         477         2.4         3.6           34 Hawkesbury         366         415         500         462         -0.4         2.0           35 Holroyd         427         475         533         483         0.0         2.2           36 Hornsby         660         765         866         783         2.3         -0.6           37 Liverpool         393         445         517         459         0.0         3.0           38 Penrith         329         371         430         389         1.6         0.3           39 Pittwater         875         1050         1500         1224         7.1         1.7           40 Sutherland         651         769         910         814         9.1         5.6           41 Warringah         830         930         1145         1014         1.2         -3.3           42 Wollondilly         323         428         600         472         15.8         7.7           43 Wyong         280         330         410         348<							
33 Gosford         354         435         562         477         2.4         3.6           34 Hawkesbury         366         415         500         462         -0.4         2.0           35 Holroyd         427         475         533         483         0.0         2.2           36 Hornsby         660         765         866         783         2.3         -0.6           37 Liverpool         393         445         517         459         0.0         3.0           38 Penrith         329         371         430         389         1.6         0.3           39 Pittwater         875         1050         1500         1224         7.1         1.7           40 Sutherland         651         769         910         814         9.1         5.6           41 Warringah         830         930         1145         1014         1.2         -3.3           42 Wollondilly         323         428         600         472         15.8         7.7           43 Wyong         280         330         410         348         -1.5         -0.2           Rest of GMR         315         385         482         408							
34 Hawkesbury         366         415         500         462         -0.4         2.0           35 Holroyd         427         475         533         483         0.0         2.2           36 Hornsby         660         765         866         783         2.3         -0.6           37 Liverpool         393         445         517         459         0.0         3.0           38 Penrith         329         371         430         389         1.6         0.3           39 Pittwater         875         1050         1500         1224         7.1         1.7           40 Sutherland         651         769         910         814         9.1         5.6           41 Warringah         830         930         1145         1014         1.2         -3.3           42 Wollondilly         323         428         600         472         15.8         7.7           43 Wyong         280         330         410         348         -1.5         -0.2           Rest of GMR         315         385         482         408         1.3         0.5           44 Cessnock         220         265         350         29							
35 Holroyd         427         475         533         483         0.0         2.2           36 Hornsby         660         765         866         783         2.3         -0.6           37 Liverpool         393         445         517         459         0.0         3.0           38 Penrith         329         371         430         389         1.6         0.3           39 Pittwater         875         1050         1500         1224         7.1         1.7           40 Sutherland         651         769         910         814         9.1         5.6           41 Warringah         830         930         1145         1014         1.2         -3.3           42 Wollondilly         323         428         600         472         15.8         7.7           43 Wyong         280         330         410         348         -1.5         -0.2           Rest of GMR         315         385         482         408         1.3         0.5           44 Cessnock         220         265         350         296         6.0         3.9           45 Kiama         450         565         670         575							
36 Hornsby         660         765         866         783         2.3         -0.6           37 Liverpool         393         445         517         459         0.0         3.0           38 Penrith         329         371         430         389         1.6         0.3           39 Pittwater         875         1050         1500         1224         7.1         1.7           40 Sutherland         651         769         910         814         9.1         5.6           41 Warringah         830         930         1145         1014         1.2         -3.3           42 Wollondilly         323         428         600         472         15.8         7.7           43 Wyong         280         330         410         348         -1.5         -0.2           Rest of GMR         315         385         482         408         1.3         0.5           44 Cessnock         220         265         350         296         6.0         3.9           45 Kiama         450         565         670         575         9.3         -2.6           46 Lake Macquarie         310         378         455							
37 Liverpool         393         445         517         459         0.0         3.0           38 Penrith         329         371         430         389         1.6         0.3           39 Pittwater         875         1050         1500         1224         7.1         1.7           40 Sutherland         651         769         910         814         9.1         5.6           41 Warringah         830         930         1145         1014         1.2         -3.3           42 Wollondilly         323         428         600         472         15.8         7.7           43 Wyong         280         330         410         348         -1.5         -0.2           Rest of GMR         315         385         482         408         1.3         0.5           44 Cessnock         220         265         350         296         6.0         3.9           45 Kiama         450         565         670         575         9.3         -2.6           46 Lake Macquarie         310         378         455         391         0.1         0.7           47 Maitland         291         348         422							
38 Penrith         329         371         430         389         1.6         0.3           39 Pittwater         875         1050         1500         1224         7.1         1.7           40 Sutherland         651         769         910         814         9.1         5.6           41 Warringah         830         930         1145         1014         1.2         -3.3           42 Wollondilly         323         428         600         472         15.8         7.7           43 Wyong         280         330         410         348         -1.5         -0.2           Rest of GMR         315         385         482         408         1.3         0.5           44 Cessnock         220         265         350         296         6.0         3.9           45 Kiama         450         565         670         575         9.3         -2.6           46 Lake Macquarie         310         378         455         391         0.1         0.7           47 Maitland         291         348         422         364         -0.1         -2.1           48 Newcastle         325         380         475 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
39 Pittwater         875         1050         1500         1224         7.1         1.7           40 Sutherland         651         769         910         814         9.1         5.6           41 Warringah         830         930         1145         1014         1.2         -3.3           42 Wollondilly         323         428         600         472         15.8         7.7           43 Wyong         280         330         410         348         -1.5         -0.2           Rest of GMR         315         385         482         408         1.3         0.5           44 Cessnock         220         265         350         296         6.0         3.9           45 Kiama         450         565         670         575         9.3         -2.6           46 Lake Macquarie         310         378         455         391         0.1         0.7           47 Maitland         291         348         422         364         -0.1         -2.1           48 Newcastle         325         380         475         416         0.0         0.0           49 Port Stephens         318         385         475							
40 Sutherland         651         769         910         814         9.1         5.6           41 Warringah         830         930         1145         1014         1.2         -3.3           42 Wollondilly         323         428         600         472         15.8         7.7           43 Wyong         280         330         410         348         -1.5         -0.2           Rest of GMR         315         385         482         408         1.3         0.5           44 Cessnock         220         265         350         296         6.0         3.9           45 Kiama         450         565         670         575         9.3         -2.6           46 Lake Macquarie         310         378         455         391         0.1         0.7           47 Maitland         291         348         422         364         -0.1         -2.1           48 Newcastle         325         380         475         416         0.0         0.0           49 Port Stephens         318         385         475         408         1.2         -0.1           50 Shellharbour         330         400         460							
41       Warringah       830       930       1145       1014       1.2       -3.3         42       Wollondilly       323       428       600       472       15.8       7.7         43       Wyong       280       330       410       348       -1.5       -0.2         Rest of GMR       315       385       482       408       1.3       0.5         44       Cessnock       220       265       350       296       6.0       3.9         45       Kiama       450       565       670       575       9.3       -2.6         46       Lake Macquarie       310       378       455       391       0.1       0.7         47       Maitland       291       348       422       364       -0.1       -2.1         48       Newcastle       325       380       475       416       0.0       0.0         49       Port Stephens       318       385       475       408       1.2       -0.1         50       Shellharbour       330       400       460       407       7.4       9.9         51       Wollongong       355       450 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
42 Wollondilly       323       428       600       472       15.8       7.7         43 Wyong       280       330       410       348       -1.5       -0.2         Rest of GMR       315       385       482       408       1.3       0.5         44 Cessnock       220       265       350       296       6.0       3.9         45 Kiama       450       565       670       575       9.3       -2.6         46 Lake Macquarie       310       378       455       391       0.1       0.7         47 Maitland       291       348       422       364       -0.1       -2.1         48 Newcastle       325       380       475       416       0.0       0.0         49 Port Stephens       318       385       475       408       1.2       -0.1         50 Shellharbour       330       400       460       407       7.4       9.9         51 Wollongong       355       450       540       462       0.0       2.3							
43 Wyong         280         330         410         348         -1.5         -0.2           Rest of GMR         315         385         482         408         1.3         0.5           44 Cessnock         220         265         350         296         6.0         3.9           45 Kiama         450         565         670         575         9.3         -2.6           46 Lake Macquarie         310         378         455         391         0.1         0.7           47 Maitland         291         348         422         364         -0.1         -2.1           48 Newcastle         325         380         475         416         0.0         0.0           49 Port Stephens         318         385         475         408         1.2         -0.1           50 Shellharbour         330         400         460         407         7.4         9.9           51 Wollongong         355         450         540         462         0.0         2.3							
Rest of GMR         315         385         482         408         1.3         0.5           44 Cessnock         220         265         350         296         6.0         3.9           45 Kiama         450         565         670         575         9.3         -2.6           46 Lake Macquarie         310         378         455         391         0.1         0.7           47 Maitland         291         348         422         364         -0.1         -2.1           48 Newcastle         325         380         475         416         0.0         0.0           49 Port Stephens         318         385         475         408         1.2         -0.1           50 Shellharbour         330         400         460         407         7.4         9.9           51 Wollongong         355         450         540         462         0.0         2.3							
44 Cessnock         220         265         350         296         6.0         3.9           45 Kiama         450         565         670         575         9.3         -2.6           46 Lake Macquarie         310         378         455         391         0.1         0.7           47 Maitland         291         348         422         364         -0.1         -2.1           48 Newcastle         325         380         475         416         0.0         0.0           49 Port Stephens         318         385         475         408         1.2         -0.1           50 Shellharbour         330         400         460         407         7.4         9.9           51 Wollongong         355         450         540         462         0.0         2.3							
45 Kiama         450         565         670         575         9.3         -2.6           46 Lake Macquarie         310         378         455         391         0.1         0.7           47 Maitland         291         348         422         364         -0.1         -2.1           48 Newcastle         325         380         475         416         0.0         0.0           49 Port Stephens         318         385         475         408         1.2         -0.1           50 Shellharbour         330         400         460         407         7.4         9.9           51 Wollongong         355         450         540         462         0.0         2.3							
46 Lake Macquarie       310       378       455       391       0.1       0.7         47 Maitland       291       348       422       364       -0.1       -2.1         48 Newcastle       325       380       475       416       0.0       0.0         49 Port Stephens       318       385       475       408       1.2       -0.1         50 Shellharbour       330       400       460       407       7.4       9.9         51 Wollongong       355       450       540       462       0.0       2.3							
47 Maitland       291       348       422       364       -0.1       -2.1         48 Newcastle       325       380       475       416       0.0       0.0         49 Port Stephens       318       385       475       408       1.2       -0.1         50 Shellharbour       330       400       460       407       7.4       9.9         51 Wollongong       355       450       540       462       0.0       2.3							
48 Newcastle     325     380     475     416     0.0     0.0       49 Port Stephens     318     385     475     408     1.2     -0.1       50 Shellharbour     330     400     460     407     7.4     9.9       51 Wollongong     355     450     540     462     0.0     2.3							
49 Port Stephens     318     385     475     408     1.2     -0.1       50 Shellharbour     330     400     460     407     7.4     9.9       51 Wollongong     355     450     540     462     0.0     2.3							
51 Wollongong 355 450 540 462 0.0 2.3							-0.1
	50 Shellharbour	330	400	460	407	7.4	9.9
	51 Wollongong	355	450	540	462	0.0	2.3
		329	445	675	567	4.7	1.0

(a) code refers to the numbers shown in the map at Page 9; (s) 30 or less properties sold; (-) 10 or less properties sold

Table 10. Sale Prices — Greater Metropolitan Region — Strata — June Quarter 2011

	Local	First Quartile	Median	Third Quartile	Mean			Change	
	Government Area and Code (a)	\$'000s	wedian \$'000s	\$'000s	\$'000s		Qtly %		Ann %
	SYDNEY SD	365	471	600	510		2.3		0.1
	Inner Ring	470	585	720	636		2.6		0.0
1	Ashfield	390	465	519	463		1.4		10.3
	Botany Bay	400	482	580	487		8.9		14.8
	Lane Cove	450	480	530	501		-5.9		-2.0
	Leichhardt	554	685	910	744		7.2		9.6
	Marrickville	408	463	545	473		0.7		5.2
6	Mosman	515	728	988	783		15.5		20.7
7	North Sydney	497	655	845	710		7.3		-1.5
	Randwick	530	603	700	620		2.2		3.1
9	Sydney	458	574	690	608		0.0		-0.2
	Waverley	575	665	770	685		5.6		3.9
	Woollahra	550	703	985	866		3.6		-12.8
	Middle Ring	365	450	550	478		1.8		-1.1
12	Auburn	327	390	473	413		2.6		-1.0
	Bankstown	309	340	410	361		4.2		-5.6
_	Burwood	462	511	555	524		7.5		-5.5
	Canterbury	266	320	402	342		1.3		7.0
	Canada Bay	517	590	670	602		1.7		-1.7
	Hunters Hill	440	505	530	506	s	-28.2	S	46.4
18	Hurstville	377	440	550	466		7.1		10.0
19	Kogarah	430	483	529	489		7.3		2.3
	Ku-ring-gai	567	640	778	679		1.6		-1.5
	Manly	550	721	980	793		7.6		7.2
	Parramatta	327	374	432	381		-0.5		-1.1
	Rockdale	385	443	506	447		4.1		2.9
	Ryde	415	469	550	492		6.2		-2.3
	Strathfield	364	410	444	416		-1.2		-3.5
_	Willoughby	525	615	701	634		2.2		2.1
	Outer Ring	285	370	485	396		0.0		0.0
27	Baulkham Hills	465	510	555	505		6.3		-1.0
	Blacktown	250	296	343	303		-3.3		-1.5
29	Blue Mountains	-	-	-			_		
30	Camden	_	_	_			_		
	Campbelltown	215	240	271	253		0.0		0.0
	Fairfield	250	279	329	288		11.6		7.9
33	Gosford	260	310	369	324		-2.5		-2.7
	Hawkesbury	280	348	370	333	s	19.5		13.0
	Holroyd	300	327	363	336		4.1		2.2
	Hornsby	412	464	540	476		2.4		3.3
	Liverpool	235	280	320	284		6.8		-0.2
	Penrith	213	266	303	258		-6.1		-1.7
	Pittwater	505	675	820	676		27.4		12.0
	Sutherland	400	459	570	487		3.1		2.2
	Warringah	445	510	605	531		2.0		1.0
	Wollondilly	-	-	-	-		-		-
	Wyong	235	272	316	278		0.6		-4.7
	Rest of GMR	268	328	403	358		-0.6		1.1
44	Cessnock	194	228	279	238	s	21.8	S	-5.1 s
45	Kiama	290	372	379	353	s	-3.6	S	4.8
46	Lake Macquarie	299	323	415	354		-1.6		2.5
47	Maitland	228	279	322	275	s	-3.0	S	4.0
48	Newcastle	295	358	445	385		7.1		10.2
49	Port Stephens	258	298	400	344	s	0.7		-9.0
50	Shellharbour	290	375	415	447		28.6		17.4
	Wollongong	270	338	410	353		-6.1		-3.4
51	vvolidingorig								

<sup>(</sup>a) code refers to the numbers shown in the map at Page 9; (s) 30 or less properties sold; (-) 10 or less properties sold

Table 11. Sale Prices — Rural Statistical Subdivisions — All Dwellings — June Quarter 2011

	First		Third		C	hange in Media
Rural SSD	Quartile	Median	Quartile	Mean	Qtly	Ann
and Code (a)	\$'000s	\$'000s	\$'000s	\$'000s	%	%
REST OF NSW	225	305	400	328	1.7	-1.0
54 Hunter SD Balance	260	330	410	347	3.6	1.5
55 Nowra-Bomaderry	244	310	366	327	2.3	4.2
56 Illawarra SD Balance	310	395	538	449	5.3	3.9
57 Tweed Heads and Tweed Coast	339	395	485	425	-6.0	-10.2
58 Lismore	280	310	360	341	-4.0	-6.1
59 Richmond-Tweed SD Balance	305	390	555	450	-4.9	-11.4
60 Coffs Harbour	280	347	409	359	3.7	0.6
61 Clarence	256	318	410	341	-5.1	-3.0
62 Port Macquarie	300	372	435	374	0.5	-0.8
63 Hastings	225	313	389	320	3.5	0.2
64 Tamworth	229	292	370	301	12.3	8.1
65 Northern Slopes	158	215	305	247	-3.1	0.7
66 Northern Tablelands	180	235	305	249	-5.4	-2.1
67 North Central Plain	170	255	300	243	34.2	0.5
68 Dubbo	218	253	323	278	-1.8	-4.3
69 Central Macquarie	175	265	350	268	12.8	18.0
70 Macquarie-Barwon	123	190	280	228	s 40.7	64.5
71 Upper Darling	43	133	184	133	s -8.6	s -17.2
72 Bathurst	235	303	360	298	9.0	2.4
73 Orange	217	285	345	284	-3.4	-1.7
74 Central Tablelands	175	253	360	285	12.4	7.7
75 Lachlan	135	178	245	204	9.2	1.5
76 Queanbeyan	348	452	617	490	8.0	0.5
77 Southern Tablelands	230	300	386	332	7.1	17.6
78 Lower South Coast	265	340	405	343	3.0	3.5
79 Snowy	180	230	365	277	0.7	-4.2
80 Wagga Wagga	237	279	373	308	-7.0	-1.4
81 Central Murrumbidgee	130	180	264	199	7.5	-10.0
82 Lower Murrumbidgee	200	236	305	248	2.6	7.3
83 Albury	208	268	350	286	0.1	9.3
84 Upper Murray	158	215	264	222	2.4	19.4
85 Central Murray	165	216	262	232	-3.0	10.9
86 Murray-Darling	120	135	330	224	s -29.7	s -40.7 s
87 Far West	57	75	165	111	-43.2	-25.0

(a) code refers to the numbers shown in the map at Page 9; (s) 30 or less properties sold; (-) 10 or less properties sold

Table 12. Sale Prices — Rural Statistical Subdivisions — June Quarter 2011

	Non Strata						Strata					
	First		Third		Change in	Median	First		Third	Cha	nge in Media	n
Rural SSD	_,		Quartile	Mean	Qtly	Ann	Quartile			Mean	Qtly	Ann
and Code (a)	\$'000s	\$'000s	\$'000s	\$'000s	%	%	\$'000s	\$'000s	\$'000s	\$'000s	%	%
REST OF NSW	230	311	410	334	0.3	-1.3	208	268	350	292	1.9	-4.3
54 Hunter SD Balance	269	350	440	361	6.1	2.2	220	280	335	283	5.7	-2.1
55 Nowra-Bomaderry	265	320	393	343	1.4	3.2	175	216	225	204 s		15.4 s
56 Illawarra SD Balance	315	400	540	457	4.6	2.6	285	361	475	373 s		9.4
Tweed Heads and Tweed Coast	398	464	530	496	-6.9	-7.3	290	345	395	356	0.7	-9.3
58 Lismore	285	316	360	334	-5.1	-8.4	-	-	-	-	-	-
59 Richmond-Tweed SD Balance	340	416	583	471	-4.5	-7.9	275	340	415	370	-10.5	-10.5
60 Coffs Harbour	320	375	439	387	5.6	0.0	228	278	350	289 s	7.8	9.9
61 Clarence	259	318	418	343	-6.8	-3.8	220	318	360	317 s	31.7 s	12.8
62 Port Macquarie	347	401	444	406	0.2	1.6	220	273	372	303	-5.5	-8.7
63 Hastings	246	330	400	328	4.1	3.1	160	205	340	246 s	-15.1	-12.8
64 Tamworth	229	300	375	304	13.6	7.5	-	-	-	-	-	-
65 Northern Slopes	150	200	300	221	-9.8	-6.3	-	-	-	-	-	-
66 Northern Tablelands	180	235	315	254	-5.4	-3.5	-	-	-	-	-	-
67 North Central Plain	170	255	300	243	30.8	2.0	-	-	-	-	-	-
68 Dubbo	223	258	359	287	-0.8	-2.7	-	-	-	-	-	-
69 Central Macquarie	175	273	355	270	21.1	23.9	-	-	-	-	-	-
70 Macquarie-Barwon	123	190	280	228 s	40.7	64.5	-	-	-	-	-	-
71 Upper Darling	43	133	184	133 s	-8.6 s	-17.2	-	-	-	-	-	-
72 Bathurst	251	316	365	310	6.7	4.4	155	218	245	223 s	0.1	-0.9 s
73 Orange	237	303	357	296	1.5	-0.8	174	213	234	220 s	-9.7 s	-6.4 s
74 Central Tablelands	175	253	360	285	12.4	7.7	-	-	-	-	-	-
75 Lachlan	135	178	245	204	8.5	1.7	-	-	-	-	-	-
76 Queanbeyan	443	575	670	576	6.1	10.1	267	315	380	314	16.7	6.8
77 Southern Tablelands	235	311	393	340	7.6	19.8	-	-	-	-	-	-
78 Lower South Coast	300	358	435	370	-0.6	2.3	191	233	285	255	-3.9	-7.0
79 Snowy	175	210	365	270	-8.0	-11.6	-	-	-	-	-	-
80 Wagga Wagga	241	286	384	317	-10.5	-3.1	177	225	246	217 s	-5.3 s	32.0 s
81 Central Murrumbidgee	130	178	265	200	4.7	-11.0	-	-	-	-	-	-
82 Lower Murrumbidgee	190	236	305	246	2.6	0.9	-	-	-	-	-	-
83 Albury	225	281	375	307	0.4	2.2	165	200	239	205 s	3.1 s	2.3
84 Upper Murray	155	211	270	221	0.5	22.3	-	-	-	-	-	-
85 Central Murray	165	220	265	230	-1.3	15.8	-	-	-	-	-	-
86 Murray-Darling	120	253	405	245 s	13.5 s	11.0 s	-	-	-	-	-	-
87 Far West	57	75	165	111	-43.2	-25.0	-	-	-	-	-	-

<sup>(</sup>a) code refers to the numbers shown in the map at Page 9; (s) 30 or less properties sold; (-) 10 or less properties sold

# Explanatory notes

- 1. Statistics in this Report are based on two sources. Rental statistics are derived from information provided on the bond lodgement form that is lodged with the Renting Services Branch (RSB) of the Office of Fair Trading. Sales statistics are derived from information provided on the 'Notice of Sale or Transfer of Land' form that is lodged with Land and Property Information (LPI), a division of the Department of Finance & Services NSW.
- 2. The geographic areas for reporting data are based on the Australian Standard Geographical Classification (ASGC) of the Australian Bureau of Statistics (ABS). For both the rent and sales data sets, the address of each dwelling has been coded to the Statistical Local Area (SLA) under the ASGC and then aggregated to the LGA, SSD and SD level. The combined area of Sydney SD, Newcastle SSD and Wollongong SSD is defined as the Greater Metropolitan Region (GMR) and the LGAs in Sydney SD are grouped into Inner, Middle and Outer rings.
- 3. For confidentiality, we do not report rents and sale prices in any geographical area where the number of new bonds or sales is 10 or less. Statistics calculated from samples of sizes between 10 and 30 are shown with an 's' to indicate small sample in the relevant table. We suggest data based on small samples are treated with caution, particularly when assessing quarterly and annual changes.
- 4. The median is the value that divides a set of ordered numbers equally into a bottom half and top half. Unlike means, medians are not significantly affected by unusually high or low values. Therefore median values are better measures of central tendency. In addition, some tables provide first and third quartiles. These are the 25 and 75 percentiles in the set of ordered numbers.

#### Rent statistics

- 1. Total bonds held refer to those live bonds at the last date of the quarter. The total number of bonds held by RSB does not equal the total number of rental properties. The two main reasons are that at any given time some properties are vacant, and secondly that there are cases where bonds are not always required by a landlord from their tenant, for example for informal lettings.
- 2. When new bonds are lodged with RSB, rental values, dwelling type and bedroom number are not always provided. Typically, about 5% of these bonds do not

#### Sales statistics

provide rental values.

1. Sales are reported according to their contract date. Generally the vendor and purchaser agree on the sale price on or before the contract date. In many instances there is a considerable time lapse between the contract and transfer dates. Therefore in assigning a time period to each property sale, the contract date is considered to be more relevant for market price analyses than the transfer date.

- 2. The sales data are reported three months after the end of the reference quarter, when about 80% on average of the contracted sales have been notified. Waiting a further three months i.e. six months after the end of the reference quarter increases the notifications to about 90%. However, statistical testing on sale price means and medians after three months and six months of notifications do not show any significant difference for most of the LGAs.
- 3. The quarterly and annual changes are based on revised figures for the previous quarters. Due to the time lapse between the contract date and when the sale is notified, the previous quarters' figures will usually change each quarter as more sales are reported.
- 4. A variety of factors contribute to anomalies in the sale price attributed to particular properties. To ensure that the statistics reflect the market price of a typical residential dwelling the lower and upper 5% of sale prices for each LGA have been excluded. At LGA level, this does not affect the median but does remove outliers in the calculation of the mean and moves the first and third quartiles slightly towards the median. The impact at higher levels of aggregation is less predictable but is likely to provide a more reliable indication of sale prices.
- 5. Strata title properties usually include town houses, terraces/villas, flats/units (multi-unit dwellings) whereas non-strata title properties refer to separate houses. However any multi-unit dwelling with a Torrens title would be counted as a non-strata property.

#### Changes to the geography

Minor changes were introduced into the December 2007 issue of the Rent and Sales Report to reflect boundary changes made by the ABS to rural statistical subdivisions (SSDs) within NSW for the 2006 Census (see map on page 9). The changes reflect the ABS Australian Standard Geographic Classification (ASGC) effective from 1 July 2006. The changes incorporated are:

- 1. The inclusion of the coastal strip to the south of Tweed Heads to form the new SSD Tweed Heads and Tweed Coast:
- 2. Replacement of the Bathurst-Orange SSD with the newly defined Bathurst SSD and Orange SSD increasing the number of SSDs from 33 to 34;
- 3. Some further boundary changes without name changes for a few of the other SSDs due to redefinition of the underlying statistical local areas (SLAs).

There have been no changes to local government area boundaries from the previous (2005) framework.

A trend series of median rents by LGA for the Greater Metropolitan Region is available on the Housing NSW website at www.housing.nsw.gov.au. The trend series goes back to the September 2001 quarter.

For further information about these statistics contact Housing Analysis and Research (02 8753 8495).