GP Non-Referred Attendances
Bulk Billing change from October to December to show the impact of tripling the BBI in November.

## By Electorate and month of processing

Electorate	Oct 23	Nov 23	Dec 23	Oct-Dec 23
	Bulk Billing Rate	Bulk Billing Rate	Bulk Billing Rate	Bulk Biling Rate % pt Change Since Oct 2023
101 Banks	85.5%	84.0%	84.6%	-0.9
102 Barton	88.1%	87.4%	87.8%	-0.3
103 Bennelong	79.8%	79.6%	80.0%	0.2
104 Berowra	80.1%	80.8%	81.7%	1.5
105 Blaxland	97.6%	97.4%	97.4%	-0.2
106 Bradfield	73.0%	73.1%	75.1%	2.1
107 Calare	79.6%	80.1%	81.0%	1.4
108 Chifley	98.0%	98.0%	98.0%	0.0
109 Cook	70.4%	71.1%	72.8%	2.4
110 Cowper	77.4%	80.5%	83.0%	5.5
111 Cunningham	70.6%	73.2%	74.7%	4.1
112 Dobell	69.7%	72.8%	75.1%	5.5
113 Eden-Monaro	64.2%	65.9%	68.9%	4.7
114 Farrer	67.6%	70.5%	72.9%	5.3
115 Fowler	96.7%	96.6%	96.7%	0.0
116 Gilmore	78.4%	80.8%	82.7%	4.3
117 Grayndler	71.7%	71.0%	72.1%	0.5
118 Greenway	94.6%	94.8%	94.9%	0.3
119 Hughes	79.2%	78.6%	79.5%	0.3
120 Hume	88.9%	89.0%	89.5%	0.6
121 Hunter	71.3%	71.8%	74.6%	3.3
122 Kingsford Smith	75.4%	76.4%	76.5%	1.1
123 Lindsay	95.2%	95.3%	95.6%	0.3
124 Lyne	76.1%	79.3%	81.5%	5.4
125 Macarthur	93.7%	93.9%	93.8%	0.1
126 Mackellar	64.7%	65.2%	68.2%	3.5
127 Macquarie	82.5%	83.1%	84.0%	1.5
128 McMahon	97.0%	97.1%	97.0%	0.1
129 Mitchell	85.9%	85.5%	86.6%	0.7
130 New England	70.8%	73.7%	75.3%	4.5
131 Newcastle	57.5%	57.1%	60.2%	2.7
132 North Sydney	66.3%	66.1%	68.5%	2.2
133 Page	73.0%	75.7%	78.9%	6.0
134 Parkes	84.2%	84.4%	86.1%	1.9
135 Parramatta	93.3%	93.4%	93.5%	0.2
136 Paterson	72.1%	73.1%	76.1%	4.0
137 Reid	84.3%	83.8%	84.4%	0.1
138 Richmond	74.5%	75.9%	78.0%	3.6

140 Robertson         73.0%         73.8%         76.3%         3           141 Shortland         61.9%         62.2%         65.5%         3           142 Sydney         69.8%         70.4%         71.8%         2           143 Warringah         54.6%         57.0%         58.6%         4           144 Watson         94.4%         94.2%         94.4%         0           145 Wentworth         57.1%         58.5%         59.8%         2           146 Werriwa         95.6%         95.5%         95.7%         0           147 Whitlam         74.0%         76.9%         78.8%         4           201 Aston         79.4%         79.8%         80.3%         0           202 Ballarat         78.7%         81.8%         83.1%         4           203 Bendigo         67.3%         72.3%         75.5%         8           204 Bruce         88.6%         88.4%         88.5%         0           205 Calwell         89.5%         88.9%         80.9%         0           205 Casey         70.8%         72.4%         73.7%         2           207 Chisholm         79.8%         79.8%         80.9%         0		_	ı		1
141 Shortland         61.9%         62.2%         65.5%         3           142 Sydney         69.8%         70.4%         71.8%         2           143 Warringah         54.6%         57.0%         56.6%         4           144 Watson         94.4%         94.2%         94.4%         0           145 Wentworth         57.1%         56.5%         59.5%         2           146 Werriwa         95.6%         95.5%         95.7%         0           147 Whitam         74.0%         76.9%         78.8%         4           201 Aston         79.4%         79.8%         80.3%         0           202 Ballarat         78.7%         81.8%         83.1%         4           203 Bendigo         67.3%         72.3%         75.3%         8           204 Bruce         88.6%         88.4%         88.5%         0           205 Calwell         39.5%         89.9%         89.9%         0           205 Casey         70.8%         72.4%         73.7%         2           207 Chisholm         79.8%         79.8%         80.4%         0           208 Cooper         74.2%         74.2%         75.8%         1 <t< th=""><th></th><th>80.2%</th><th>80.4%</th><th>82.9%</th><th>2.6</th></t<>		80.2%	80.4%	82.9%	2.6
142 Sydney         69.8%         70.4%         71.8%         2           143 Warringah         54.6%         57.0%         58.6%         4           144 Watson         94.4%         94.2%         94.4%         0           145 Wentworth         57.1%         58.5%         95.7%         0           146 Werriwa         95.6%         95.5%         95.7%         0           147 Whitlam         74.0%         76.9%         78.8%         4           201 Aston         79.4%         79.8%         80.3%         0           202 Ballarat         78.7%         81.8%         83.1%         4           203 Bendigo         67.3%         72.3%         75.5%         8           204 Bruce         88.6%         88.4%         88.5%         0           205 Calwell         89.5%         88.9%         88.9%         0           205 Casey         70.8%         72.4%         73.7%         2           207 Chrisholm         79.8%         79.9%         80.4%         0           208 Cooper         74.2%         77.42%         75.8%         1           210 Corio         70.2%         70.7%         72.9%         2 <tr< td=""><td>140 Robertson</td><td>73.0%</td><td>73.8%</td><td>76.3%</td><td>3.3</td></tr<>	140 Robertson	73.0%	73.8%	76.3%	3.3
143 Warringah         54.6%         57.0%         58.6%         4           144 Watson         94.4%         94.2%         94.4%         0           145 Wentworth         57.1%         58.5%         59.8%         2           146 Weriwa         95.6%         95.5%         59.7%         0           147 Whitlam         74.0%         75.9%         78.8%         4           201 Aston         79.4%         79.8%         80.3%         0           202 Ballarat         78.7%         81.8%         83.1%         4           203 Bendigo         67.3%         72.3%         75.3%         8           204 Bruce         88.6%         88.4%         88.5%         0           205 Calewell         89.5%         89.9%         88.5%         0           206 Casey         70.8%         72.4%         73.7%         2           207 Chisholm         79.8%         79.9%         80.4%         0           208 Cooper         74.2%         77.5.8%         1           210 Corio         70.2%         70.7%         72.8%         7           210 Corio         70.2%         70.7%         72.9%         2           21 Failude	141 Shortland	61.9%	62.2%	65.5%	3.5
144 Watson         94.4%         94.2%         94.4%         0           145 Wentworth         57.1%         58.5%         59.8%         2           146 Wentiwa         95.6%         95.5%         95.7%         0           147 Whitlam         74.0%         76.9%         78.8%         4           201 Aston         79.4%         79.8%         80.3%         0           202 Ballarat         78.7%         81.8%         83.1%         4           203 Bendigo         67.3%         72.3%         75.3%         8           204 Bruce         88.6%         88.4%         88.5%         0           205 Calwell         89.5%         88.9%         88.9%         0           205 Calwell         89.5%         88.9%         88.9%         0           206 Casey         70.8%         72.4%         73.7%         2           207 Chisholm         79.8%         79.8%         80.4%         0           208 Cooper         74.2%         74.2%         75.8%         1           209 Corangamite         65.7%         70.5%         72.8%         7           210 Corio         70.2%         70.7%         72.9%         2 <t< td=""><td>142 Sydney</td><td>69.8%</td><td>70.4%</td><td>71.8%</td><td>2.0</td></t<>	142 Sydney	69.8%	70.4%	71.8%	2.0
145 Wentworth         57.1%         58.8%         2           146 Werriwa         95.6%         95.5%         95.7%         0           147 Whitlam         74.0%         76.9%         78.8%         4           201 Aston         79.4%         79.8%         80.3%         0           202 Ballarat         78.7%         81.8%         83.1%         4           203 Bendigo         67.3%         72.3%         75.3%         8           204 Bruce         88.6%         88.4%         88.5%         0           205 Calwell         89.5%         88.9%         88.9%         0           206 Casey         70.8%         72.4%         73.7%         2           206 Cooper         74.2%         74.2%         73.7%         2           207 Chisholm         79.8%         79.4%         73.7%         2           208 Cooper         74.2%         74.2%         75.8%         1           209 Corangamite         65.7%         70.5%         72.8%         7           210 Corio         70.2%         70.7%         72.9%         2           211 Deakin         70.0%         71.0%         71.3%         1           212 Finde	143 Warringah	54.6%	57.0%	58.6%	4.0
146 Werriwa         95.6%         95.5%         95.7%         0           147 Whitlam         74.0%         76.9%         78.8%         4           201 Aston         79.4%         79.8%         80.3%         0           202 Ballarat         78.7%         81.8%         83.1%         4           203 Bendigo         66.73%         72.3%         75.3%         8           204 Bruce         88.6%         88.4%         88.5%         0           205 Calwell         89.5%         88.9%         88.9%         -0           206 Casey         70.8%         72.4%         73.7%         2           207 Chisholm         79.8%         79.8%         80.4%         0           208 Cooper         74.2%         74.2%         75.8%         1           209 Corangamite         65.7%         70.5%         72.8%         7           210 Corio         70.2%         70.7%         72.9%         2           211 Deakin         70.0%         71.0%         71.3%         1           212 Dunkley         79.1%         79.2%         80.1%         1           213 Finiders         69.3%         70.0%         71.1%         1      <	144 Watson	94.4%	94.2%	94.4%	0.0
147 Whitlam         74.0%         76.9%         78.8%         4           201 Aston         79.4%         79.8%         80.3%         0           202 Ballarat         78.7%         81.8%         83.1%         4           203 Bendigo         67.3%         72.3%         75.3%         8           204 Bruce         88.6%         88.4%         88.5%         0           205 Calvell         89.5%         88.9%         88.9%         0           206 Casey         70.8%         72.4%         73.7%         2           207 Chisholm         79.8%         79.8%         80.4%         0           208 Cooper         74.2%         74.2%         75.8%         1           209 Corangamite         65.7%         70.5%         72.8%         7           210 Corio         70.2%         70.7%         72.9%         2           211 Deakin         70.0%         71.0%         71.1%         1           212 Dunkley         79.1%         79.2%         80.1%         1           212 Finders         69.3%         70.0%         71.1%         1           214 Fraser         85.8%         85.7%         85.7%         80.9%         0 </td <td>145 Wentworth</td> <td>57.1%</td> <td>58.5%</td> <td>59.8%</td> <td>2.7</td>	145 Wentworth	57.1%	58.5%	59.8%	2.7
201 Aston 79.4% 79.8% 80.3% 0 202 Ballarat 78.7% 81.8% 83.1% 4 203 Bendigo 67.3% 72.3% 75.3% 88 204 Bruce 88.6% 88.4% 88.5% 0 205 Calwell 89.5% 88.9% 88.9% -0 206 Casey 70.8% 79.8% 80.4% 0 207 Chisholm 79.8% 79.8% 80.4% 0 208 Cooper 74.2% 74.2% 75.8% 1 209 Corangamite 65.7% 70.5% 72.8% 77 210 Corio 70.2% 70.7% 72.9% 2 211 Deakin 70.0% 71.0% 71.3% 1 212 Dunkley 79.1% 79.2% 80.1% 1 213 Flinders 69.3% 70.0% 71.1% 1 214 Fraser 85.8% 85.7% 85.7% 80.0% 1 216 Gippsland 80.1% 81.8% 82.9% 2 217 Goldstein 58.4% 59.3% 61.3% 2 218 Gorton 88.0% 87.95% 80.0% 1 216 Gippsland 80.1% 81.8% 82.9% 2 217 Goldstein 58.4% 59.3% 61.3% 2 218 Gorton 88.0% 87.9% 80.0% 0 221 Holt 91.3% 91.3% 91.6% 0 222 Hotham 85.6% 85.2% 85.4% 0 223 Indi 67.3% 71.0% 73.2% 5 224 Isaacs 76.8% 76.0% 77.2% 0 225 Jagajaga 65.5% 66.5% 68.5% 3 226 Kooyong 60.0% 60.8% 62.2% 2 227 Cal Trobe 84.7% 84.4% 84.9% 0 229 Macnamara 65.5% 64.4% 66.1% 0 230 Mallee 78.2% 75.2% 75.9% 75.6% 0 231 Maribyrnong 74.2% 75.9% 55.0% 65.7% 1 234 Menzies 75.2% 75.9% 75.6% 0 235 Monash 81.9% 82.5% 83.9% 1 236 Nicholls 74.0% 77.8% 79.7% 5	146 Werriwa	95.6%	95.5%	95.7%	0.1
201 Aston         79.4%         79.8%         80.3%         0           202 Ballarat         78.7%         81.8%         83.1%         4           203 Bendigo         67.3%         72.3%         75.3%         8           204 Bruce         88.6%         88.4%         88.5%         0           205 Calwell         89.5%         88.9%         88.9%         0           205 Casey         70.8%         72.4%         73.7%         2           207 Chisholm         79.8%         79.8%         80.4%         0           208 Cooper         74.2%         74.2%         75.8%         1           209 Corangamite         65.7%         70.5%         72.8%         7           210 Corio         70.2%         70.7%         72.9%         2           211 Deakin         70.0%         71.0%         71.3%         1           212 Dunkley         79.1%         79.2%         80.1%         1           213 Flinders         69.3%         70.0%         71.1%         1           214 Fraser         85.8%         85.7%         85.7%         0           215 Gellibrand         78.8%         79.5%         80.0%         1      <	147 Whitlam	74.0%	76.9%	78.8%	4.8
202 Ballarat         78.7%         81.8%         83.1%         4           203 Bendigo         67.3%         72.3%         75.3%         8           204 Bruce         88.6%         88.4%         88.5%         0           205 Calwell         89.5%         88.9%         88.9%         0           206 Casey         70.8%         72.4%         73.7%         2           207 Chisholm         79.8%         79.8%         80.4%         0           208 Cooper         74.2%         74.2%         75.8%         1           209 Corangamite         65.7%         70.5%         72.9%         2           210 Corio         70.2%         70.7%         72.9%         2           211 Deakin         70.0%         71.0%         71.3%         1           212 Dunkley         79.1%         79.2%         80.1%         1           213 Flinders         69.3%         70.0%         71.1%         1           214 Fraser         85.8%         85.7%         85.7%         0           215 Gellibrand         78.8%         79.5%         80.0%         1           216 Gippsland         80.1%         81.8%         82.9%         2	201 Aston	79.4%	79.8%	80.3%	0.9
203 Bendigo         67.3%         72.3%         75.3%         8           204 Bruce         88.6%         88.4%         88.5%         0           205 Calwell         89.5%         88.9%         88.9%         0           206 Casey         70.8%         72.4%         73.7%         2           207 Chisholm         79.8%         79.8%         80.4%         0           208 Cooper         74.2%         74.2%         75.8%         1           209 Corangamite         65.7%         70.5%         72.9%         2           210 Corio         70.2%         70.7%         72.9%         2           211 Deakin         70.0%         71.0%         71.3%         1           212 Dunkley         79.1%         79.2%         80.1%         1           213 Flinders         69.3%         70.0%         71.1%         1           214 Fraser         85.8%         85.7%         80.0%         1           215 Gellibrand         78.8%         79.5%         80.0%         1           216 Gippsland         80.1%         81.8%         82.9%         2           217 Goldstein         58.4%         59.3%         61.3%         2	202 Ballarat	78.7%	81.8%	83.1%	4.4
204 Bruce         88.6%         88.4%         88.5%         0           205 Calwell         89.5%         88.9%         88.9%         -0           206 Casey         70.8%         72.4%         73.7%         2           207 Chisholm         79.8%         79.8%         80.4%         0           208 Cooper         74.2%         74.2%         75.8%         1           209 Corangamite         65.7%         70.5%         72.8%         7           210 Corio         70.2%         70.7%         72.9%         2           211 Deakin         70.0%         71.0%         71.3%         1           212 Dunkley         79.1%         79.2%         80.1%         1           213 Flinders         69.3%         70.0%         71.1%         1           214 Fraser         85.8%         85.7%         85.7%         0           215 Gellibrand         78.8%         79.5%         80.0%         1           216 Gippsland         80.1%         81.8%         82.9%         2           217 Goldstein         58.4%         59.3%         61.3%         2           218 Gorton         88.0%         37.9%         80.4%         0	203 Bendigo	67.3%		75.3%	8.0
205 Calwell         89.5%         88.9%         88.9%         -0           206 Casey         70.8%         72.4%         73.7%         2           207 Chisholm         79.8%         79.8%         80.4%         0           208 Cooper         74.2%         74.2%         75.8%         1           209 Corangamite         65.7%         70.5%         72.8%         7           210 Corio         70.2%         70.7%         72.9%         2           211 Deakin         70.0%         71.0%         71.3%         1           212 Dunkley         79.1%         79.2%         80.1%         1           213 Flinders         69.3%         70.0%         71.1%         1           214 Fraser         85.8%         85.7%         85.7%         -0           215 Gellibrand         78.8%         79.5%         80.0%         1           216 Gippsland         80.1%         81.8%         82.9%         2           217 Goldstein         58.4%         59.3%         61.3%         2           218 Gorton         88.0%         87.9%         88.0%         0           219 Hawke         80.0%         79.5%         80.4%         0	204 Bruce			88.5%	0.0
206 Casey         70.8%         72.4%         73.7%         2           207 Chisholm         79.8%         79.8%         80.4%         0           208 Cooper         74.2%         74.2%         75.8%         1           209 Corangamite         65.7%         70.5%         72.8%         7           210 Corio         70.2%         70.7%         72.9%         2           211 Deakin         70.0%         71.0%         71.3%         1           212 Dunkley         79.1%         79.2%         80.1%         1           213 Flinders         69.3%         70.0%         71.1%         1           214 Fraser         85.8%         85.7%         85.7%         -0           215 Gellibrand         78.8%         79.5%         80.0%         1           216 Gippsland         80.1%         81.8%         82.9%         2           217 Goldstein         58.4%         59.3%         61.3%         2           218 Gorton         88.0%         87.9%         88.0%         0           219 Hawke         80.0%         79.5%         80.4%         0           220 Higgins         59.3%         59.6%         61.0%         1	205 Calwell				-0.6
207 Chisholm         79.8%         79.8%         80.4%         0           208 Cooper         74.2%         74.2%         75.8%         1           209 Corangamite         65.7%         70.5%         72.8%         7           210 Corio         70.2%         70.7%         72.9%         2           211 Deakin         70.0%         71.0%         71.3%         1           212 Dunkley         79.1%         79.2%         80.1%         1           213 Flinders         69.3%         70.0%         71.1%         1           214 Fraser         85.8%         85.7%         85.7%         -0           215 Gellibrand         78.8%         79.5%         80.0%         1           216 Gippsland         80.1%         81.8%         82.9%         2           217 Goldstein         58.4%         59.3%         61.3%         2           218 Gorton         88.0%         87.9%         88.0%         0           219 Hawke         80.0%         79.5%         80.4%         0           220 Higgins         59.3%         59.6%         61.0%         1           221 Holt         91.3%         91.3%         91.6%         0					2.9
208 Cooper         74.2%         74.2%         75.8%         1           209 Corangamite         65.7%         70.5%         72.8%         7           210 Corio         70.2%         70.7%         72.9%         2           211 Deakin         70.0%         71.0%         71.3%         1           212 Dunkley         79.1%         79.2%         80.1%         1           213 Flinders         69.3%         70.0%         71.1%         1           214 Fraser         85.8%         85.7%         85.7%         -0           215 Gellibrand         78.8%         79.5%         80.0%         1           216 Gippsland         80.1%         81.8%         82.9%         2           217 Goldstein         58.4%         59.3%         61.3%         2           218 Gorton         88.0%         87.9%         88.0%         0           219 Hawke         80.0%         79.5%         80.4%         0           220 Higgins         59.3%         59.6%         61.0%         1           221 Holt         91.3%         91.6%         0           222 Hotham         85.6%         85.2%         85.4%         -0           223	•				0.6
209 Corangamite         65.7%         70.5%         72.8%         7           210 Corio         70.2%         70.7%         72.9%         2           211 Deakin         70.0%         71.0%         71.3%         1           212 Dunkley         79.1%         79.2%         80.1%         1           213 Flinders         69.3%         70.0%         71.1%         1           214 Fraser         85.8%         85.7%         85.7%         -0           215 Gellibrand         78.8%         79.5%         80.0%         1           216 Gippsland         80.1%         81.8%         82.9%         2           217 Goldstein         58.4%         59.3%         61.3%         2           218 Gorton         88.0%         87.9%         88.0%         0           219 Hawke         80.0%         79.5%         80.4%         0           220 Higgins         59.3%         59.6%         61.0%         1           221 Holt         91.3%         91.3%         91.6%         0           222 Hotham         85.6%         85.2%         85.4%         -0           223 Indi         67.3%         71.0%         73.2%         5					1.7
210 Corio         70.2%         70.7%         72.9%         2           211 Deakin         70.0%         71.0%         71.3%         1           212 Dunkley         79.1%         79.2%         80.1%         1           213 Flinders         69.3%         70.0%         71.1%         1           214 Fraser         85.8%         85.7%         85.7%         -0           215 Gellibrand         78.8%         79.5%         80.0%         1           216 Gippsland         80.1%         81.8%         82.9%         2           217 Goldstein         58.4%         59.3%         61.3%         2           218 Gorton         88.0%         87.9%         88.0%         0           219 Hawke         80.0%         79.5%         80.4%         0           220 Higgins         59.3%         59.6%         61.0%         1           221 Holt         91.3%         91.3%         91.6%         0           222 Hotham         85.6%         85.2%         85.4%         -0           223 Indi         67.3%         71.0%         73.2%         5           224 Isaacs         76.8%         76.0%         77.2%         0	·				7.1
211 Deakin         70.0%         71.0%         71.3%         1           212 Dunkley         79.1%         79.2%         80.1%         1           213 Flinders         69.3%         70.0%         71.1%         1           214 Fraser         85.8%         85.7%         85.7%         -0           215 Gellibrand         78.8%         79.5%         80.0%         1           216 Gippsland         80.1%         81.8%         82.9%         2           217 Goldstein         58.4%         59.3%         61.3%         2           218 Gorton         88.0%         87.9%         88.0%         0           219 Hawke         80.0%         79.5%         80.4%         0           220 Higgins         59.3%         59.6%         61.0%         1           221 Holt         91.3%         91.3%         91.6%         0           222 Hotham         85.6%         85.2%         85.4%         -0           223 Indi         67.3%         71.0%         73.2%         5           224 Isaacs         76.8%         76.0%         77.2%         0           225 Jagajaga         65.5%         66.5%         68.5%         3 <t< td=""><td></td><td></td><td></td><td></td><td>2.7</td></t<>					2.7
212 Dunkley         79.1%         79.2%         80.1%         1           213 Flinders         69.3%         70.0%         71.1%         1           214 Fraser         85.8%         85.7%         85.7%         -0           215 Gellibrand         78.8%         79.5%         80.0%         1           216 Gippsland         80.1%         81.8%         82.9%         2           217 Goldstein         58.4%         59.3%         61.3%         2           218 Gorton         88.0%         87.9%         88.0%         0           219 Hawke         80.0%         79.5%         80.4%         0           220 Higgins         59.3%         59.6%         61.0%         1           221 Holt         91.3%         91.3%         91.6%         0           222 Hotham         85.6%         85.2%         85.4%         -0           223 Indi         67.3%         71.0%         73.2%         5           224 Isaacs         76.8%         76.0%         77.2%         0           225 Jagajaga         65.5%         66.5%         68.5%         3           226 Kooyong         60.0%         60.8%         62.2%         2      <					1.3
213 Flinders         69.3%         70.0%         71.1%         1           214 Fraser         85.8%         85.7%         85.7%         -0           215 Gellibrand         78.8%         79.5%         80.0%         1           216 Gippsland         80.1%         81.8%         82.9%         2           217 Goldstein         58.4%         59.3%         61.3%         2           218 Gorton         88.0%         87.9%         88.0%         0           219 Hawke         80.0%         79.5%         80.4%         0           220 Higgins         59.3%         59.6%         61.0%         1           221 Holt         91.3%         91.3%         91.6%         0           222 Hotham         85.6%         85.2%         85.4%         -0           223 Indi         67.3%         71.0%         73.2%         5           224 Isaacs         76.8%         76.0%         77.2%         0           225 Jagajaga         65.5%         66.5%         68.5%         3           226 Kooyong         60.0%         60.8%         62.2%         2           227 La Trobe         84.7%         84.4%         84.9%         0					1.0
214 Fraser         85.8%         85.7%         85.7%         -0           215 Gellibrand         78.8%         79.5%         80.0%         1           216 Gippsland         80.1%         81.8%         82.9%         2           217 Goldstein         58.4%         59.3%         61.3%         2           218 Gorton         88.0%         87.9%         88.0%         0           219 Hawke         80.0%         79.5%         80.4%         0           220 Higgins         59.3%         59.6%         61.0%         1           221 Holt         91.3%         91.3%         91.6%         0           222 Hotham         85.6%         85.2%         85.4%         -0           223 Indi         67.3%         71.0%         73.2%         5           224 Isaacs         76.8%         76.0%         77.2%         0           225 Jagajaga         65.5%         66.5%         68.5%         3           226 Kooyong         60.0%         60.8%         62.2%         2           227 La Trobe         84.7%         84.4%         84.9%         0           228 Lalor         88.2%         88.4%         88.5%         0 <tr< th=""><th><u> </u></th><th></th><th></th><th></th><th>1.8</th></tr<>	<u> </u>				1.8
215 Gellibrand         78.8%         79.5%         80.0%         1           216 Gippsland         80.1%         81.8%         82.9%         2           217 Goldstein         58.4%         59.3%         61.3%         2           218 Gorton         88.0%         87.9%         88.0%         0           219 Hawke         80.0%         79.5%         80.4%         0           220 Higgins         59.3%         59.6%         61.0%         1           221 Holt         91.3%         91.3%         91.6%         0           222 Hotham         85.6%         85.2%         85.4%         -0           223 Indi         67.3%         71.0%         73.2%         5           224 Isaacs         76.8%         76.0%         77.2%         0           225 Jagajaga         65.5%         66.5%         68.5%         3           226 Kooyong         60.0%         60.8%         62.2%         2           227 La Trobe         84.7%         84.4%         84.9%         0           228 Lalor         88.2%         88.4%         88.5%         0           229 Macnamara         65.5%         64.4%         66.1%         0      <					
216 Gippsland         80.1%         81.8%         82.9%         2           217 Goldstein         58.4%         59.3%         61.3%         2           218 Gorton         88.0%         87.9%         88.0%         0           219 Hawke         80.0%         79.5%         80.4%         0           220 Higgins         59.3%         59.6%         61.0%         1           221 Holt         91.3%         91.3%         91.6%         0           222 Hotham         85.6%         85.2%         85.4%         -0           223 Indi         67.3%         71.0%         73.2%         5           224 Isaacs         76.8%         76.0%         77.2%         0           225 Jagajaga         65.5%         66.5%         68.5%         3           226 Kooyong         60.0%         60.8%         62.2%         2           227 La Trobe         84.7%         84.4%         84.9%         0           228 Lalor         88.2%         88.4%         88.5%         0           229 Macnamara         65.5%         64.4%         66.1%         0           230 Mallee         78.2%         79.6%         82.0%         3					1.2
217 Goldstein         58.4%         59.3%         61.3%         2           218 Gorton         88.0%         87.9%         88.0%         0           219 Hawke         80.0%         79.5%         80.4%         0           220 Higgins         59.3%         59.6%         61.0%         1           221 Holt         91.3%         91.3%         91.6%         0           222 Hotham         85.6%         85.2%         85.4%         -0           223 Indi         67.3%         71.0%         73.2%         5           224 Isaacs         76.8%         76.0%         77.2%         0           225 Jagajaga         65.5%         66.5%         68.5%         3           226 Kooyong         60.0%         60.8%         62.2%         2           227 La Trobe         84.7%         84.4%         84.9%         0           228 Lalor         88.2%         88.4%         88.5%         0           229 Macnamara         65.5%         64.4%         66.1%         0           230 Mallee         78.2%         79.6%         82.0%         3           231 Maribyrnong         74.2%         74.8%         75.2%         0 <tr< th=""><th></th><th></th><th></th><th></th><th></th></tr<>					
218 Gorton       88.0%       87.9%       88.0%       0         219 Hawke       80.0%       79.5%       80.4%       0         220 Higgins       59.3%       59.6%       61.0%       1         221 Holt       91.3%       91.3%       91.6%       0         222 Hotham       85.6%       85.2%       85.4%       -0         223 Indi       67.3%       71.0%       73.2%       5         224 Isaacs       76.8%       76.0%       77.2%       0         225 Jagajaga       65.5%       66.5%       68.5%       3         226 Kooyong       60.0%       60.8%       62.2%       2         227 La Trobe       84.7%       84.4%       84.9%       0         228 Lalor       88.2%       88.4%       88.5%       0         229 Macnamara       65.5%       64.4%       66.1%       0         230 Mallee       78.2%       79.6%       82.0%       3         231 McEwen       73.0%       73.3%       74.4%       1         233 Melbourne       64.3%       64.2%       65.7%       1         234 Menzies       75.2%       75.0%       75.6%       0         235 Mon					2.9
219 Hawke       80.0%       79.5%       80.4%       0         220 Higgins       59.3%       59.6%       61.0%       1         221 Holt       91.3%       91.3%       91.6%       0         222 Hotham       85.6%       85.2%       85.4%       -0         223 Indi       67.3%       71.0%       73.2%       5         224 Isaacs       76.8%       76.0%       77.2%       0         225 Jagajaga       65.5%       66.5%       68.5%       3         226 Kooyong       60.0%       60.8%       62.2%       2         227 La Trobe       84.7%       84.4%       84.9%       0         228 Lalor       88.2%       88.4%       88.5%       0         229 Macnamara       65.5%       64.4%       66.1%       0         230 Mallee       79.6%       82.0%       3         231 Maribyrnong       74.2%       74.8%       75.2%       0         232 McEwen       73.0%       73.3%       74.4%       1         233 Melbourne       64.3%       64.2%       65.7%       1         234 Menzies       75.2%       75.0%       75.6%       0         235 Monash       <					0.0
220 Higgins       59.3%       59.6%       61.0%       1         221 Holt       91.3%       91.3%       91.6%       0         222 Hotham       85.6%       85.2%       85.4%       -0         223 Indi       67.3%       71.0%       73.2%       5         224 Isaacs       76.8%       76.0%       77.2%       0         225 Jagajaga       65.5%       66.5%       68.5%       3         226 Kooyong       60.0%       60.8%       62.2%       2         227 La Trobe       84.7%       84.4%       84.9%       0         228 Lalor       88.2%       88.4%       88.5%       0         229 Macnamara       65.5%       64.4%       66.1%       0         230 Mallee       78.2%       79.6%       82.0%       3         231 Maribyrnong       74.2%       74.8%       75.2%       0         232 McEwen       73.0%       73.3%       74.4%       1         234 Menzies       75.2%       75.0%       75.6%       0         235 Monash       81.9%       82.5%       83.9%       1         236 Nicholls       74.0%       77.8%       79.7%       5	219 Hawke				0.4
221 Holt       91.3%       91.3%       91.6%       0         222 Hotham       85.6%       85.2%       85.4%       -0         223 Indi       67.3%       71.0%       73.2%       5         224 Isaacs       76.8%       76.0%       77.2%       0         225 Jagajaga       65.5%       66.5%       68.5%       3         226 Kooyong       60.0%       60.8%       62.2%       2         227 La Trobe       84.7%       84.4%       84.9%       0         228 Lalor       88.2%       88.4%       88.5%       0         229 Macnamara       65.5%       64.4%       66.1%       0         230 Mallee       78.2%       79.6%       82.0%       3         231 Maribyrnong       74.2%       74.8%       75.2%       0         232 McEwen       73.0%       73.3%       74.4%       1         233 Melbourne       64.3%       64.2%       65.7%       1         234 Menzies       75.2%       75.0%       75.6%       0         235 Monash       81.9%       82.5%       83.9%       1         236 Nicholls       74.0%       77.8%       79.7%       5					
222 Hotham       85.6%       85.2%       85.4%       -0         223 Indi       67.3%       71.0%       73.2%       5         224 Isaacs       76.8%       76.0%       77.2%       0         225 Jagajaga       65.5%       66.5%       68.5%       3         226 Kooyong       60.0%       60.8%       62.2%       2         227 La Trobe       84.7%       84.4%       84.9%       0         228 Lalor       88.2%       88.4%       88.5%       0         229 Macnamara       65.5%       64.4%       66.1%       0         230 Mallee       78.2%       79.6%       82.0%       3         231 Maribyrnong       74.2%       74.8%       75.2%       0         232 McEwen       73.0%       73.3%       74.4%       1         233 Melbourne       64.3%       64.2%       65.7%       1         234 Menzies       75.2%       75.0%       75.6%       0         235 Monash       81.9%       82.5%       83.9%       1         236 Nicholls       74.0%       77.8%       79.7%       5					0.3
223 Indi       67.3%       71.0%       73.2%       5         224 Isaacs       76.8%       76.0%       77.2%       0         225 Jagajaga       65.5%       66.5%       68.5%       3         226 Kooyong       60.0%       60.8%       62.2%       2         227 La Trobe       84.7%       84.4%       84.9%       0         228 Lalor       88.2%       88.4%       88.5%       0         229 Macnamara       65.5%       64.4%       66.1%       0         230 Mallee       78.2%       79.6%       82.0%       3         231 Maribyrnong       74.2%       74.8%       75.2%       0         232 McEwen       73.0%       73.3%       74.4%       1         233 Melbourne       64.3%       64.2%       65.7%       1         234 Menzies       75.2%       75.0%       75.6%       0         235 Monash       81.9%       82.5%       83.9%       1         236 Nicholls       74.0%       77.8%       79.7%       5					
224 Isaacs       76.8%       76.0%       77.2%       0         225 Jagajaga       65.5%       66.5%       68.5%       3         226 Kooyong       60.0%       60.8%       62.2%       2         227 La Trobe       84.7%       84.4%       84.9%       0         228 Lalor       88.2%       88.4%       88.5%       0         229 Macnamara       65.5%       64.4%       66.1%       0         230 Mallee       78.2%       79.6%       82.0%       3         231 Maribyrnong       74.2%       74.8%       75.2%       0         232 McEwen       73.0%       73.3%       74.4%       1         233 Melbourne       64.3%       64.2%       65.7%       1         234 Menzies       75.2%       75.0%       75.6%       0         235 Monash       81.9%       82.5%       83.9%       1         236 Nicholls       74.0%       77.8%       79.7%       5					5.9
225 Jagajaga       65.5%       66.5%       68.5%       3         226 Kooyong       60.0%       60.8%       62.2%       2         227 La Trobe       84.7%       84.4%       84.9%       0         228 Lalor       88.2%       88.4%       88.5%       0         229 Macnamara       65.5%       64.4%       66.1%       0         230 Mallee       78.2%       79.6%       82.0%       3         231 Maribyrnong       74.2%       74.8%       75.2%       0         232 McEwen       73.0%       73.3%       74.4%       1         233 Melbourne       64.3%       64.2%       65.7%       1         234 Menzies       75.2%       75.0%       75.6%       0         235 Monash       81.9%       82.5%       83.9%       1         236 Nicholls       74.0%       77.8%       79.7%       5	224 Isaacs				0.5
226 Kooyong       60.0%       60.8%       62.2%       2         227 La Trobe       84.7%       84.4%       84.9%       0         228 Lalor       88.2%       88.4%       88.5%       0         229 Macnamara       65.5%       64.4%       66.1%       0         230 Mallee       78.2%       79.6%       82.0%       3         231 Maribyrnong       74.2%       74.8%       75.2%       0         232 McEwen       73.0%       73.3%       74.4%       1         233 Melbourne       64.3%       64.2%       65.7%       1         234 Menzies       75.2%       75.0%       75.6%       0         235 Monash       81.9%       82.5%       83.9%       1         236 Nicholls       74.0%       77.8%       79.7%       5	225 Jagajaga	65.5%			3.1
227 La Trobe       84.7%       84.4%       84.9%       0         228 Lalor       88.2%       88.4%       88.5%       0         229 Macnamara       65.5%       64.4%       66.1%       0         230 Mallee       78.2%       79.6%       82.0%       3         231 Maribyrnong       74.2%       74.8%       75.2%       0         232 McEwen       73.0%       73.3%       74.4%       1         233 Melbourne       64.3%       64.2%       65.7%       1         234 Menzies       75.2%       75.0%       75.6%       0         235 Monash       81.9%       82.5%       83.9%       1         236 Nicholls       74.0%       77.8%       79.7%       5	226 Kooyong				2.2
228 Lalor       88.2%       88.4%       88.5%       0         229 Macnamara       65.5%       64.4%       66.1%       0         230 Mallee       78.2%       79.6%       82.0%       3         231 Maribyrnong       74.2%       74.8%       75.2%       0         232 McEwen       73.0%       73.3%       74.4%       1         233 Melbourne       64.3%       64.2%       65.7%       1         234 Menzies       75.2%       75.0%       75.6%       0         235 Monash       81.9%       82.5%       83.9%       1         236 Nicholls       74.0%       77.8%       79.7%       5	227 La Trobe				
229 Macnamara       65.5%       64.4%       66.1%       0         230 Mallee       78.2%       79.6%       82.0%       3         231 Maribyrnong       74.2%       74.8%       75.2%       0         232 McEwen       73.0%       73.3%       74.4%       1         233 Melbourne       64.3%       64.2%       65.7%       1         234 Menzies       75.2%       75.0%       75.6%       0         235 Monash       81.9%       82.5%       83.9%       1         236 Nicholls       74.0%       77.8%       79.7%       5	228 Lalor				
230 Mallee       78.2%       79.6%       82.0%       3         231 Maribyrnong       74.2%       74.8%       75.2%       0         232 McEwen       73.0%       73.3%       74.4%       1         233 Melbourne       64.3%       64.2%       65.7%       1         234 Menzies       75.2%       75.0%       75.6%       0         235 Monash       81.9%       82.5%       83.9%       1         236 Nicholls       74.0%       77.8%       79.7%       5	229 Macnamara	+			0.5
231 Maribyrnong       74.2%       74.8%       75.2%       0         232 McEwen       73.0%       73.3%       74.4%       1         233 Melbourne       64.3%       64.2%       65.7%       1         234 Menzies       75.2%       75.0%       75.6%       0         235 Monash       81.9%       82.5%       83.9%       1         236 Nicholls       74.0%       77.8%       79.7%       5	230 Mallee				
232 McEwen       73.0%       73.3%       74.4%       1         233 Melbourne       64.3%       64.2%       65.7%       1         234 Menzies       75.2%       75.0%       75.6%       0         235 Monash       81.9%       82.5%       83.9%       1         236 Nicholls       74.0%       77.8%       79.7%       5					0.9
233 Melbourne       64.3%       64.2%       65.7%       1         234 Menzies       75.2%       75.0%       75.6%       0         235 Monash       81.9%       82.5%       83.9%       1         236 Nicholls       74.0%       77.8%       79.7%       5					1.4
234 Menzies       75.2%       75.0%       75.6%       0         235 Monash       81.9%       82.5%       83.9%       1         236 Nicholls       74.0%       77.8%       79.7%       5					
235 Monash     81.9%     82.5%     83.9%     1       236 Nicholls     74.0%     77.8%     79.7%     5					
<b>236 Nicholls</b> 74.0% 77.8% 79.7% 5					
					5.7
· · · · · · · · · · · · · · · · ·					-0.8
					5.3

239 Wills	77.0%	77.2%	78.5%	1.5
301 Blair	82.0%	81.2%	81.0%	-1.0
302 Bonner	65.2%	66.3%	67.7%	
				2.4
303 Bowman	67.7%	68.4%	70.2%	2.5
304 Brisbane	52.2%	53.9%	56.6%	4.4
305 Capricornia	69.2%	71.1%	72.0%	
306 Dawson	71.8%	73.7%	76.2%	4.4
307 Dickson	65.2%	66.0%	67.0%	1.9
308 Fadden	81.4%	82.1%	82.6%	1.1
309 Fairfax	67.4%	69.4%	71.1%	3.7
310 Fisher	65.7%	68.4%	70.2%	4.5
311 Flynn	71.3%	72.1%	73.2%	1.9
312 Forde	82.7%	82.9%	83.3%	0.6
313 Griffith	59.4%	60.1%	61.2%	1.9
314 Groom	76.5%	77.8%	79.8%	3.3
315 Herbert	76.6%	77.3%	80.0%	3.4
316 Hinkler	80.6%	83.1%	84.1%	3.4
317 Kennedy	74.7%	76.5%	77.6%	2.9
318 Leichhardt	77.2%	78.0%	80.2%	3.0
319 Lilley	63.7%	64.6%	66.6%	2.8
320 Longman	76.3%	78.4%	79.9%	3.7
321 Maranoa	76.7%	77.3%	79.4%	2.6
322 McPherson	76.9%	76.8%	78.5%	1.6
323 Moncrieff	79.5%	79.7%	81.2%	1.8
324 Moreton	75.1%	75.9%	76.3%	1.2
325 Oxley	80.3%	80.1%	79.7%	-0.7
326 Petrie	72.8%	73.8%	75.2%	2.4
327 Rankin	83.5%	84.1%	83.8%	0.3
328 Ryan	56.5%	57.4%	58.8%	2.2
329 Wide Bay	72.6%	74.4%	76.8%	4.3
330 Wright	80.9%		82.2%	
401 Adelaide	69.5%	70.6%	71.4%	1.8
402 Barker	69.4%	74.7%	76.1%	6.7
403 Boothby	62.2%	65.1%	67.0%	4.8
404 Grey	79.1%	81.2%	82.7%	3.6
405 Hindmarsh	73.2%	74.2%	75.4%	
406 Kingston	66.6%	69.9%	72.0%	
407 Makin	74.0%	76.0%	77.0%	3.0
408 Mayo	60.4%	67.5%	69.3%	8.9
409 Spence	83.2%	82.6%	82.4%	-0.8
410 Sturt	66.2%	69.0%	70.6%	4.4
501 Brand	72.6%	74.8%	76.0%	
502 Burt	77.4%	74.8%	78.4%	
503 Canning	1			
504 Cowan	70.1%	72.1%	73.5%	
	73.0%	74.2%	75.5%	2.5
505 Curtin	53.4%	54.6%	56.6%	
506 Durack	71.9%	73.2%	73.1%	1.2

507 Forrest	73.2%	75.2%	77.4%	4.2
508 Fremantle	65.1%	66.3%	67.8%	2.7
509 Hasluck	70.1%	70.2%	71.4%	1.3
510 Moore	61.3%	62.9%	63.7%	2.5
511 O'Connor	72.4%	73.6%	76.3%	4.0
512 Pearce	67.9%	69.1%	70.5%	2.6
513 Perth	61.4%	62.6%	63.8%	2.4
514 Swan	66.6%	67.2%	67.9%	1.3
515 Tangney	66.1%	66.9%	68.3%	2.2
601 Bass	68.9%	71.2%	73.0%	4.2
602 Braddon	80.9%	82.9%	84.6%	3.7
603 Clark	51.6%	57.6%	60.9%	9.3
604 Franklin	53.7%	57.1%	61.3%	7.5
605 Lyons	70.7%	72.6%	75.8%	5.1
701 Lingiari	77.9%	79.7%	79.5%	1.7
702 Solomon	67.2%	68.4%	69.9%	2.7
801 Bean	52.9%	52.4%	53.2%	0.4
802 Canberra	47.4%	47.2%	49.1%	1.7
803 Fenner	54.5%	54.9%	58.0%	3.5
Unclassified	63.2%	73.2%	75.6%	12.4
Australia	75.6%	76.5%	77.7%	2.1