

Submission ID: S-00095
Date Received: 6/8/25, 12:45 am
Name: Wayne Window
Submission Topic: Electorate Boundaries and Names
Electoral District: All
Multiple Signatories: No

Submission:

Dear Commissioners,

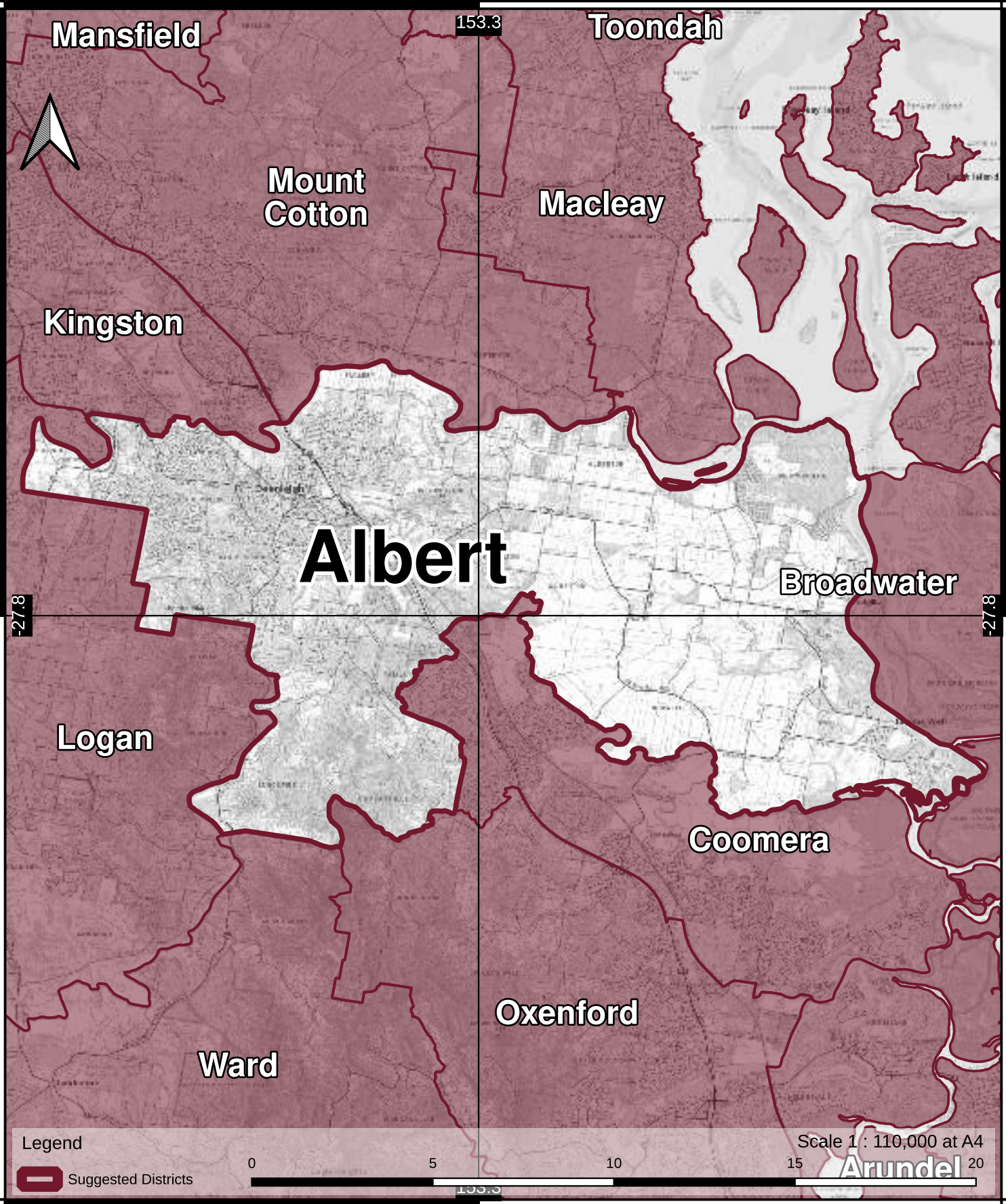
Please see attached shapefiles (zipped) outlining prospective Electoral Districts. These are based on the SA1 data published by the Redistribution Commission, and otherwise informed by my understanding of patterns of urban growth, locality boundaries, local government boundaries and topographic factors.

Some smoothing of these boundaries would be necessary as I have not aligned the SA1s to localised features such as watercourses or roads.

With regard to names, I do not support use of personal names, and prefer use of geographic features such as rivers, ranges or watercourses, or old county names. Aboriginal or contemporary names may be used interchangeably. Names ideally should not duplicate local government names or Commonwealth electorate names. At times, use of locality names is unavoidable, particularly in urban areas. I have not suggested names in all instances.

Best of luck balancing the rural electorates!

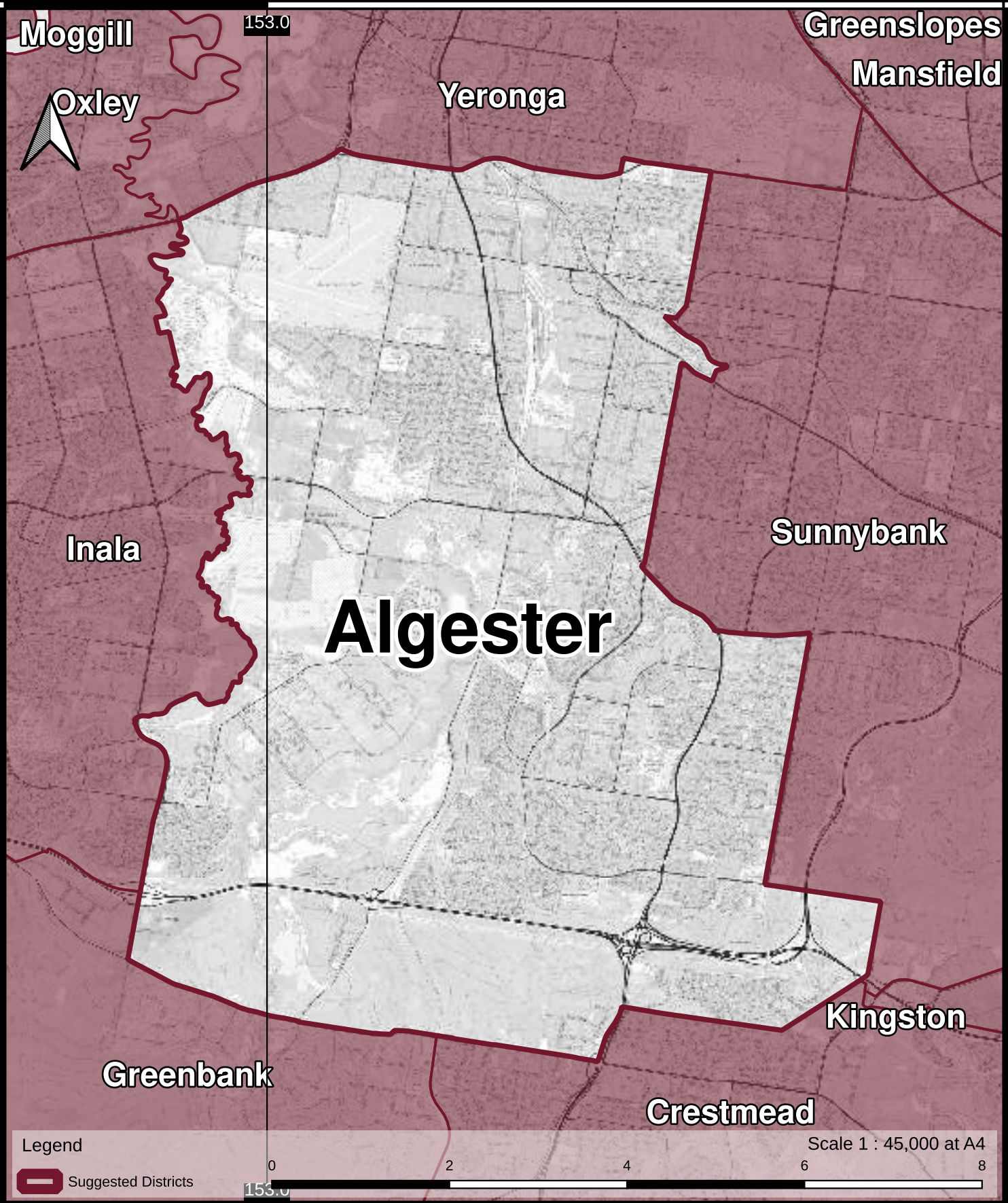
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
212	42,200	47,754	0	42,200	47,754	4.81%	6.88%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

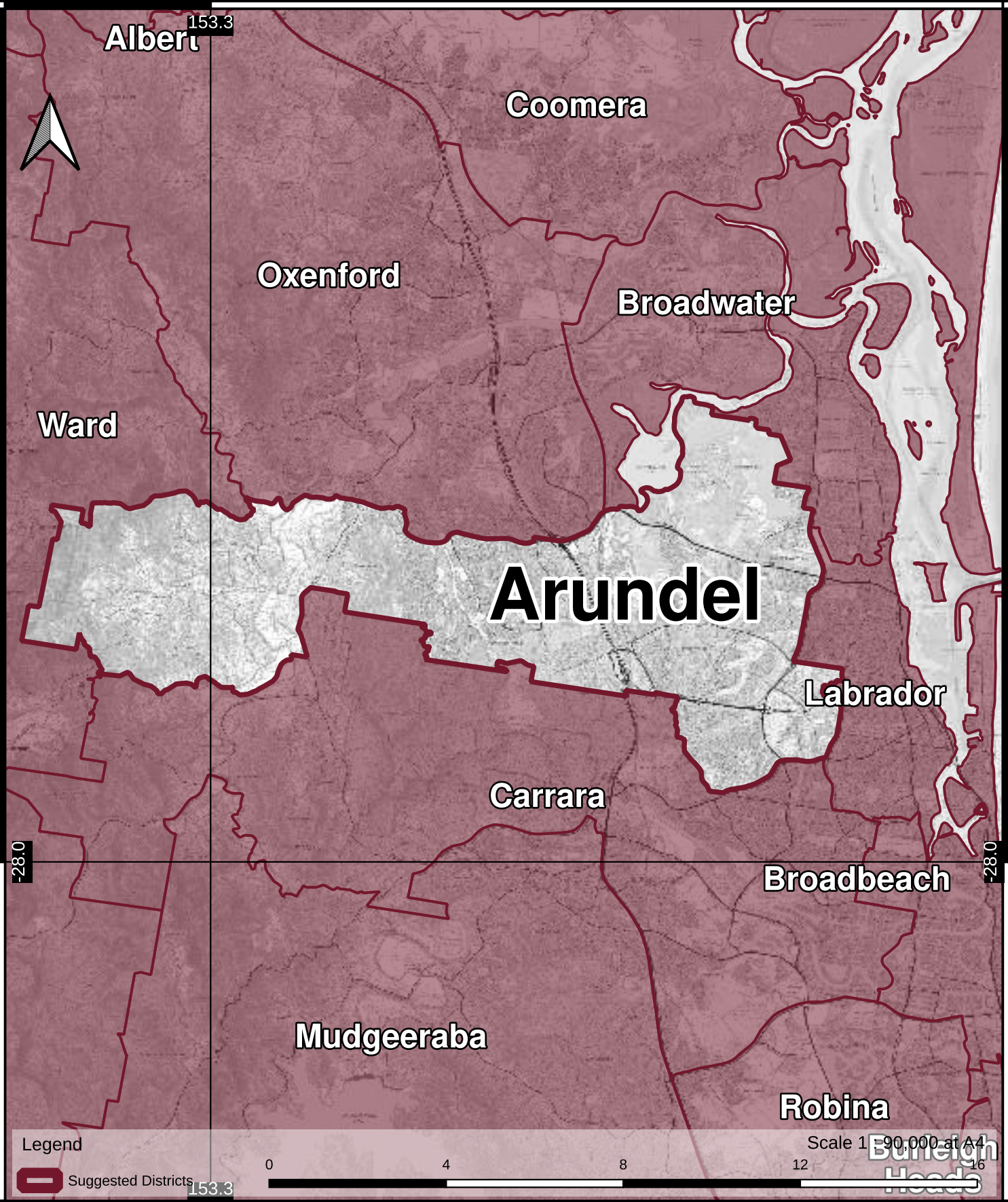
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
68	42,096	44,777	0	42,096	44,777	4.55%	0.22%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

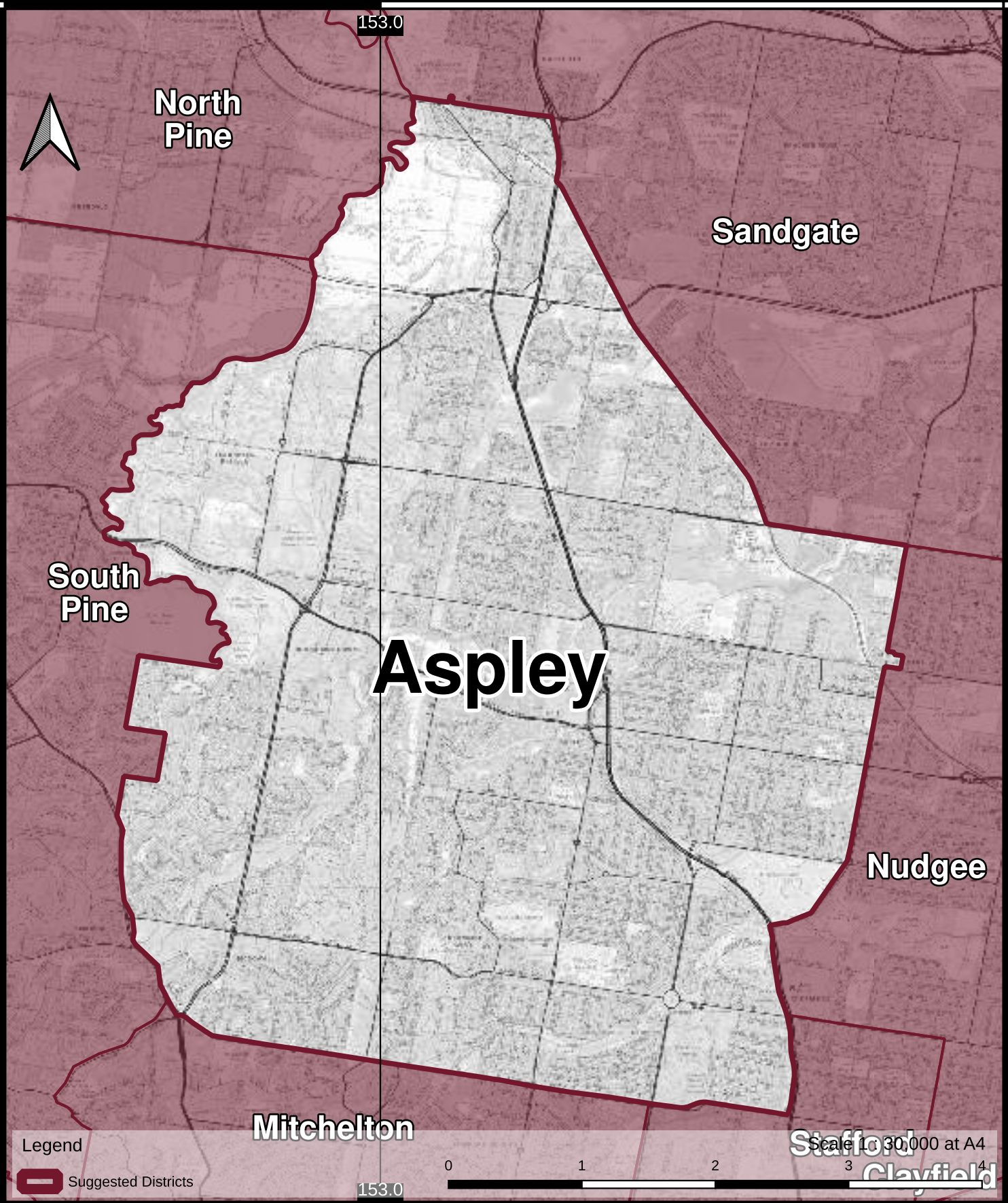
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
82	39,995	45,157	0	39,995	45,157	-0.67%	1.07%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

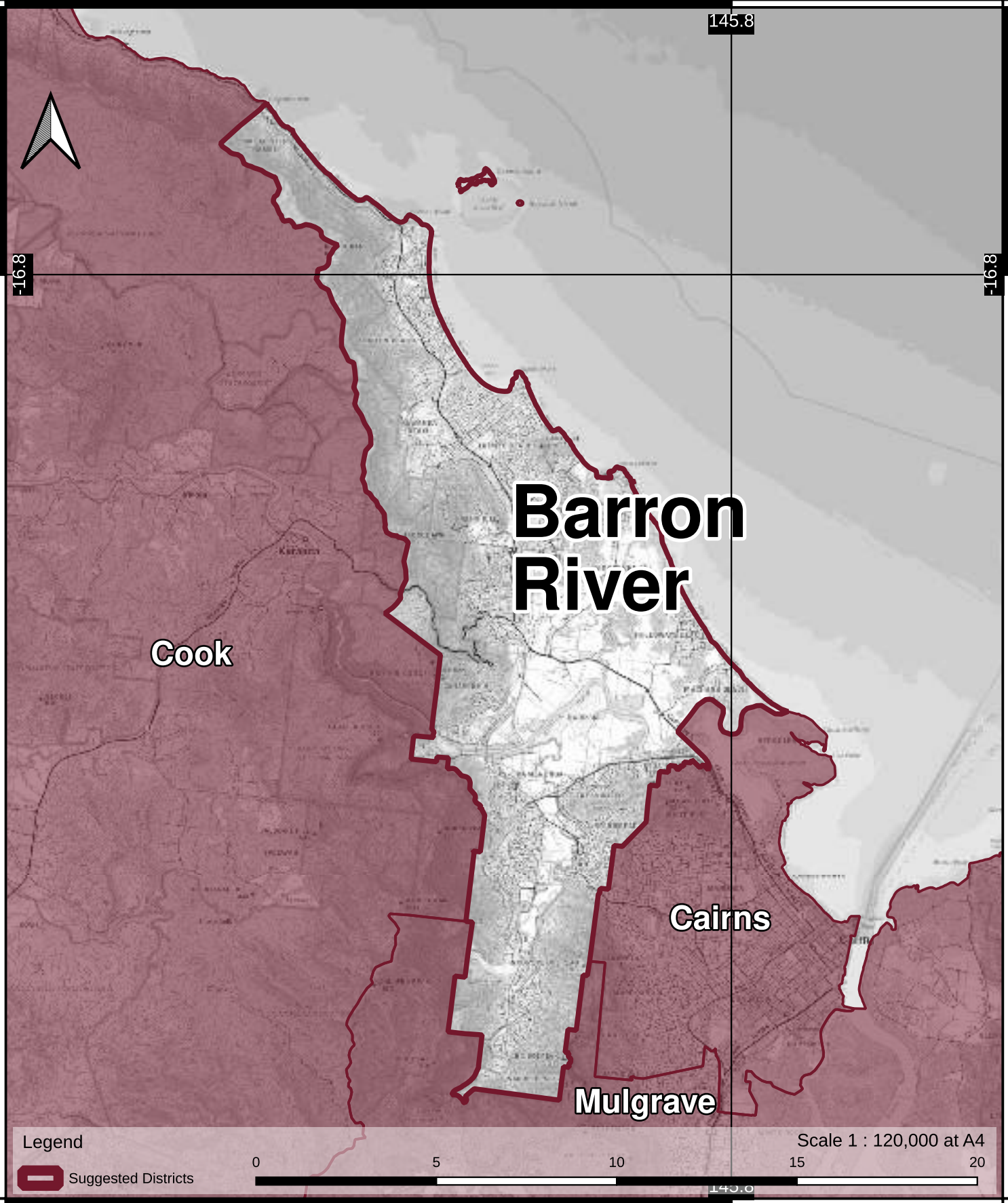
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
34	43,647	45,691	0	43,647	45,691	8.4%	2.27%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

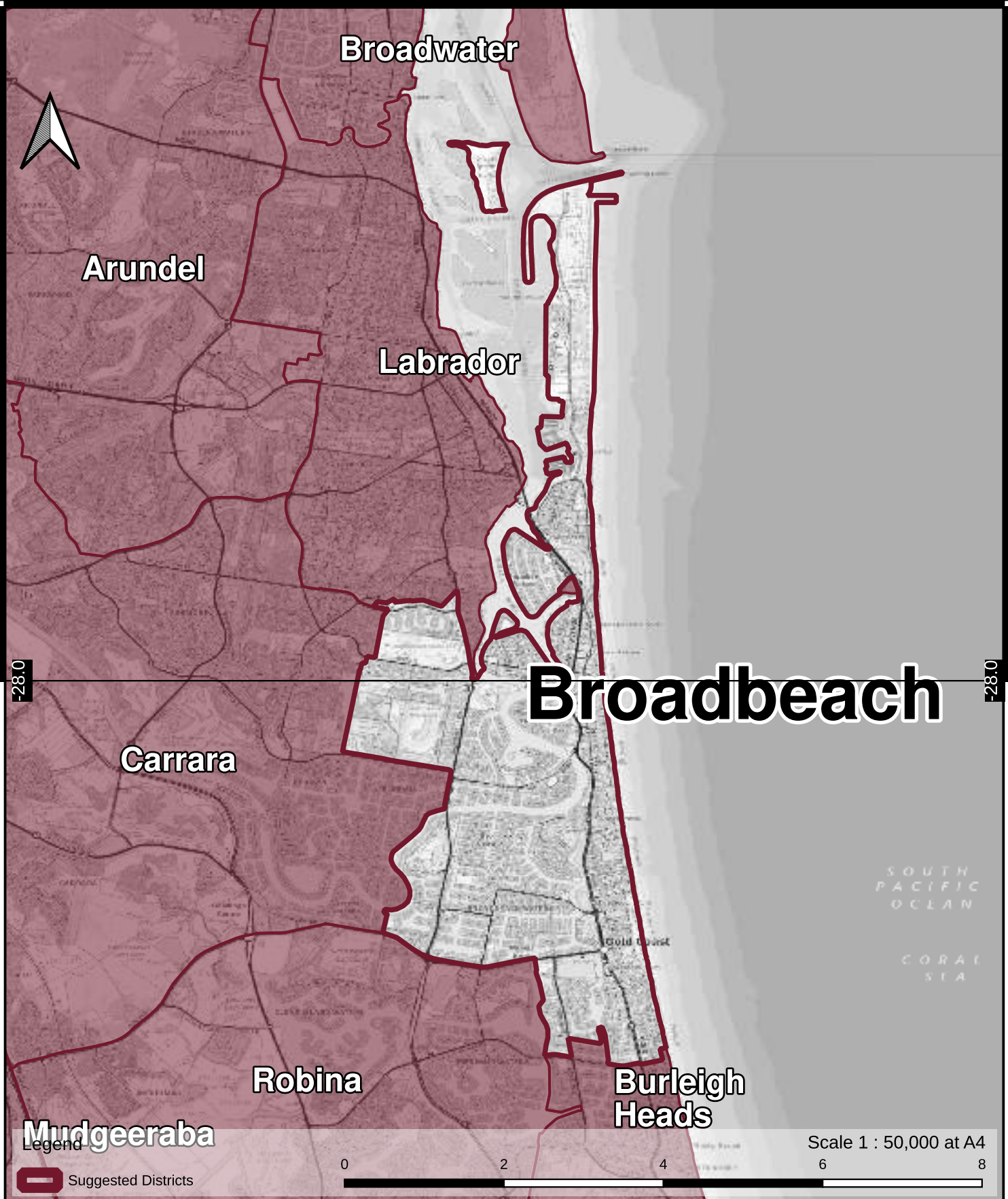
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
135	41,619	44,528	0	41,619	44,528	3.37%	-0.34%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

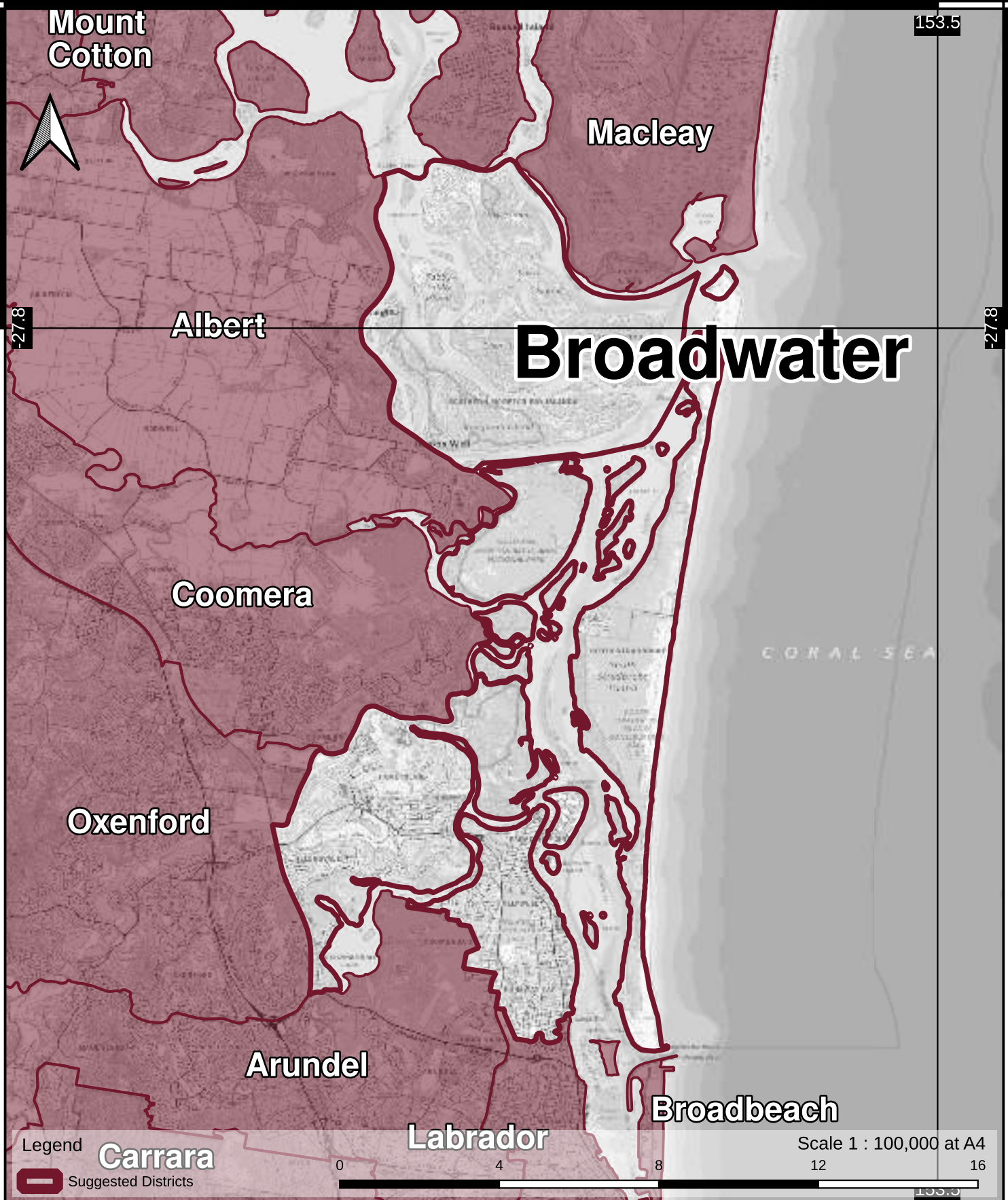
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
20	36,482	46,940	0	36,482	46,940	-9.39%	5.06%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

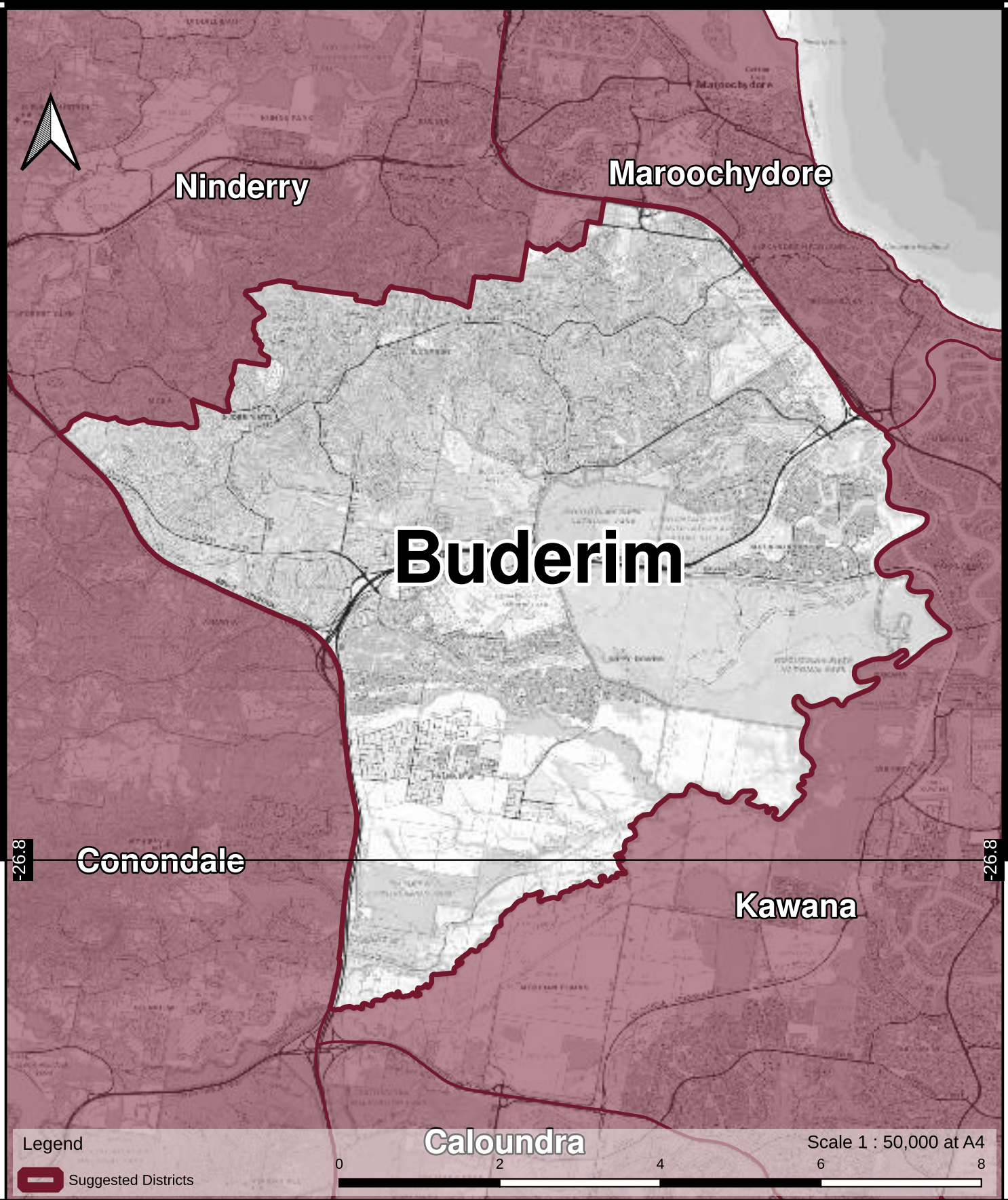
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
126	37,838	42,927	0	37,838	42,927	-6.03%	-3.92%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

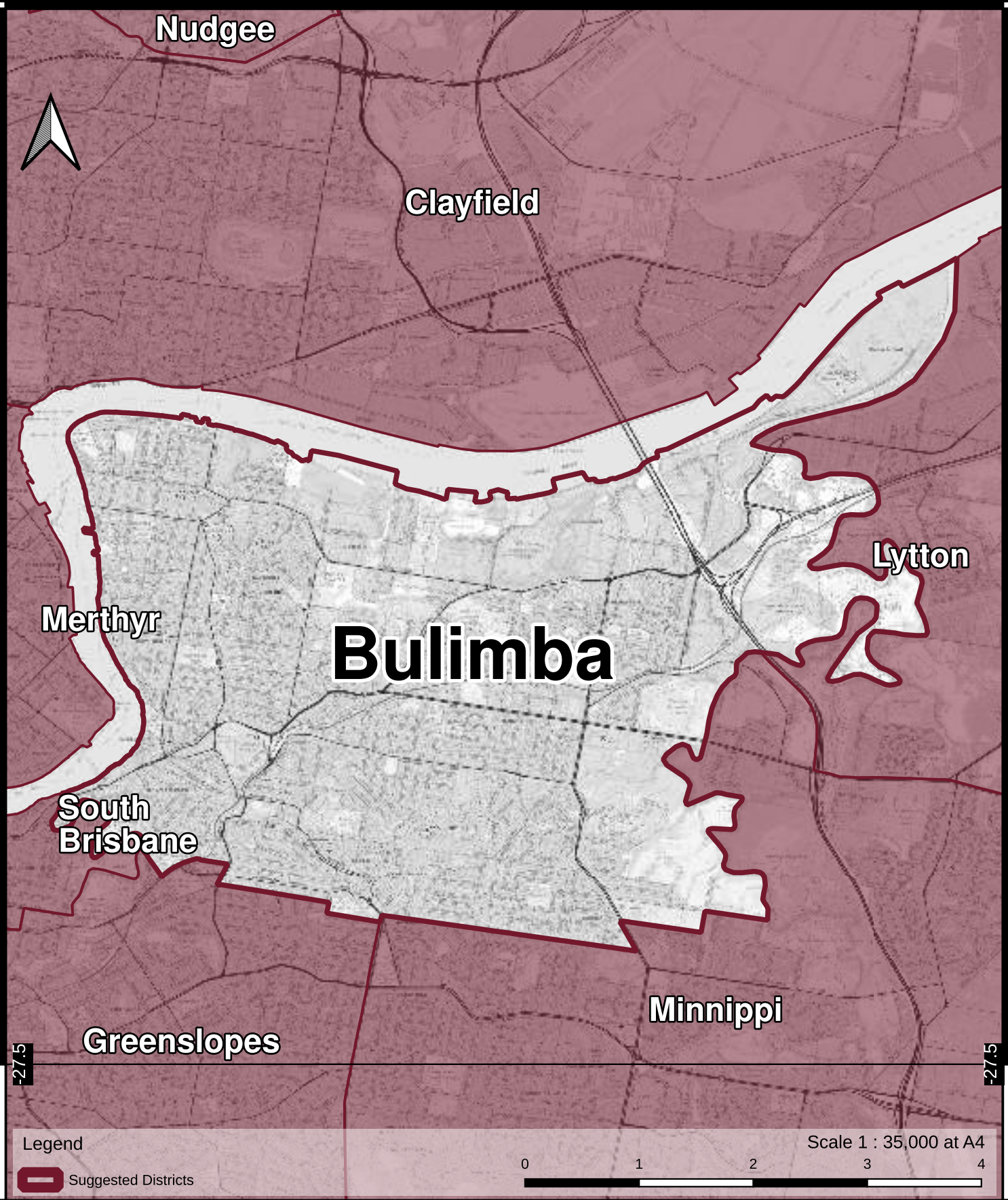
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
64	41,426	49,075	0	41,426	49,075	2.89%	9.84%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

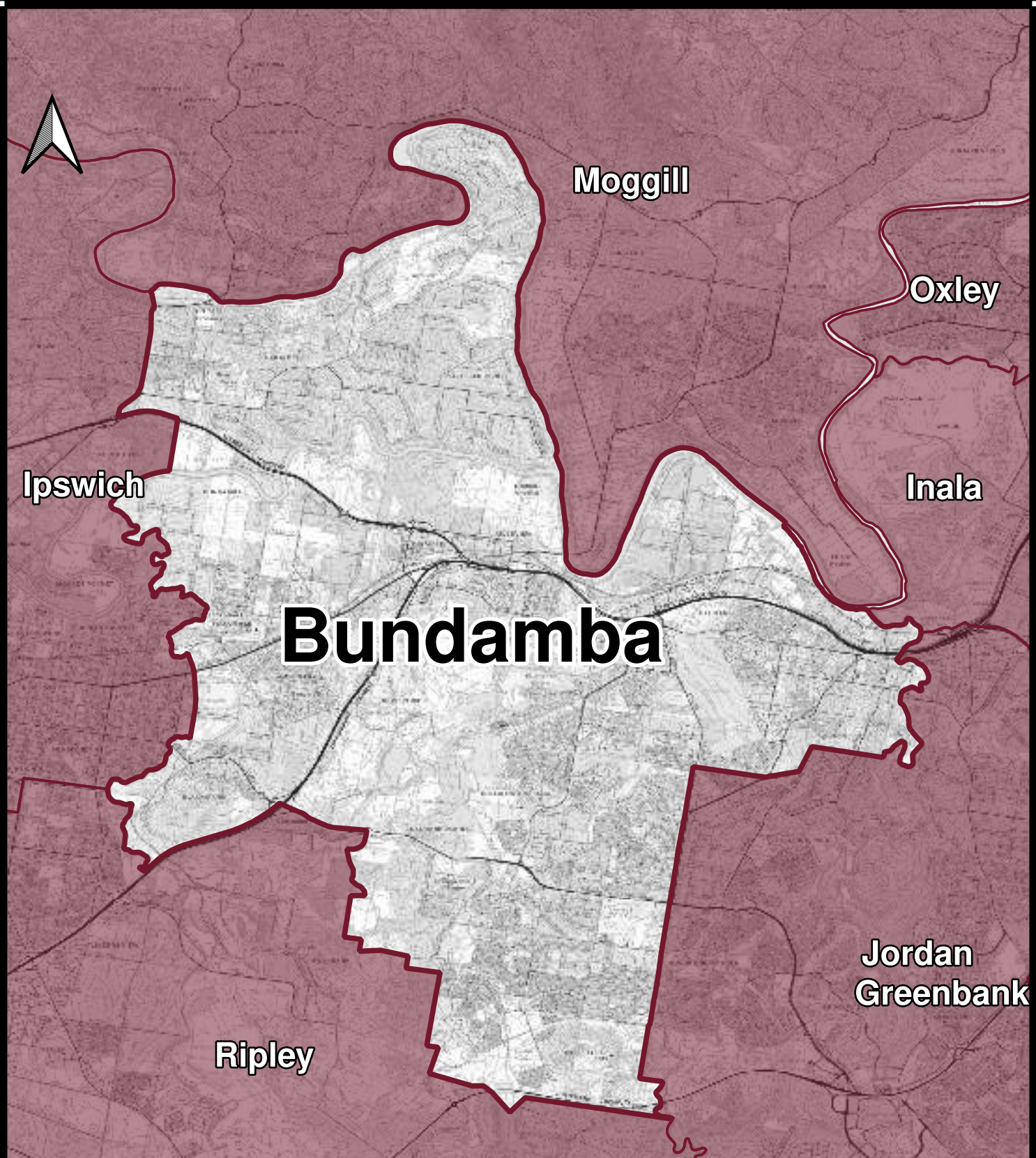
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
28	40,379	41,780	0	40,379	41,780	0.29%	-6.49%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Legend

Suggested Districts

0

2

4

6

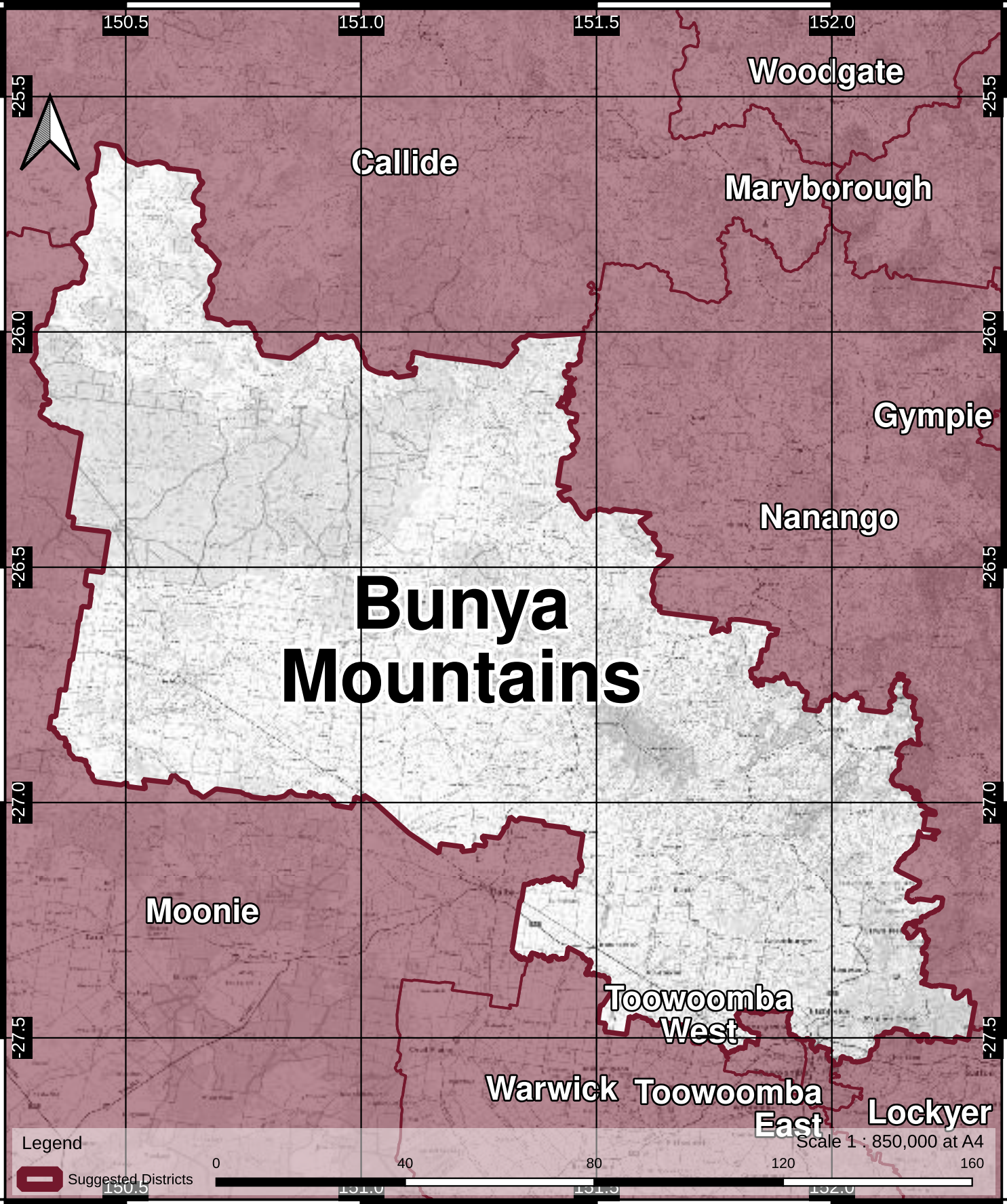
8

Scale 1 : 60,000 at A4

Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
94	43,508	47,937	0	43,508	47,937	8.06%	7.29%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

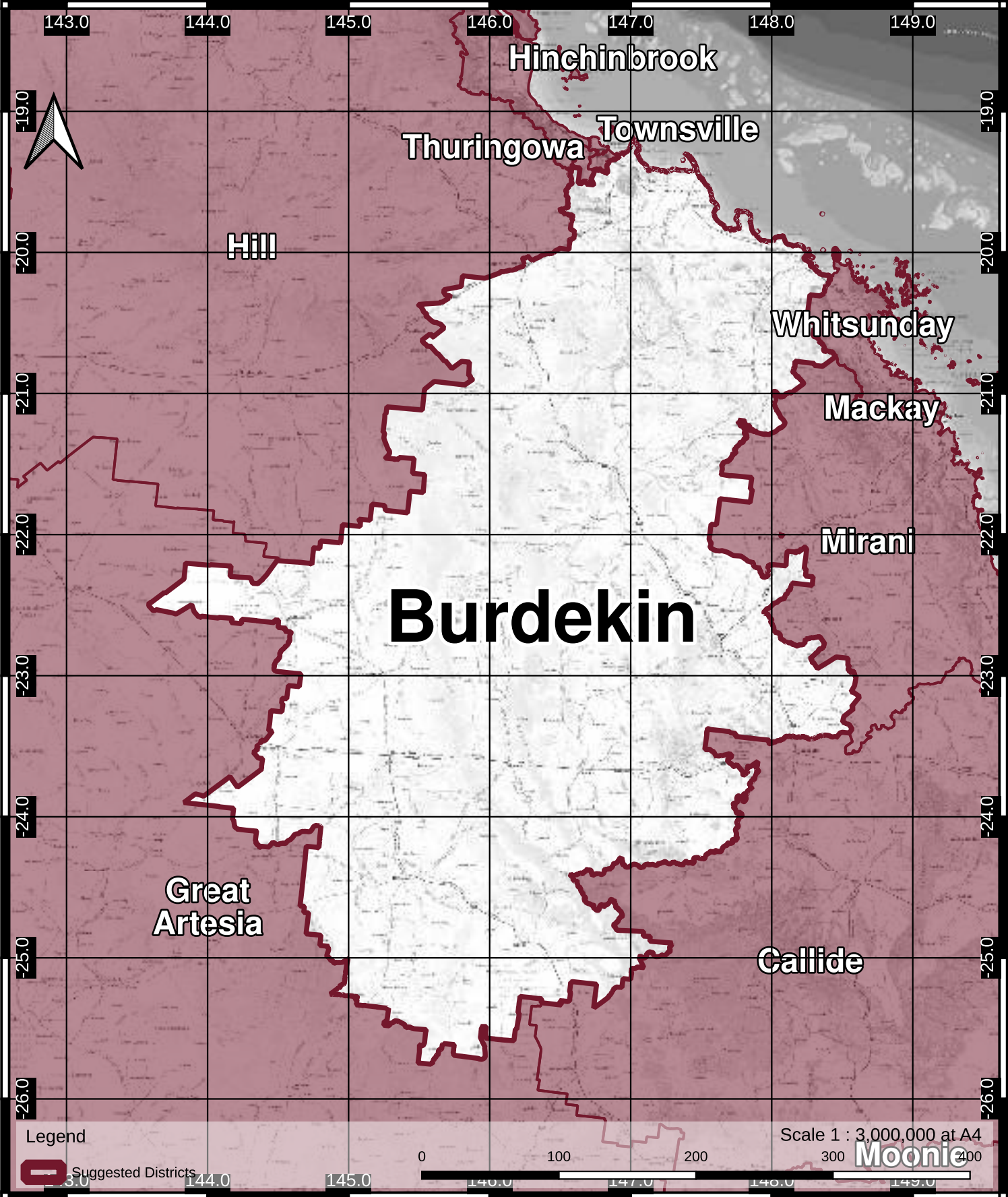
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
19,844	40,151	43,684	0	40,151	43,684	-0.28%	-2.23%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

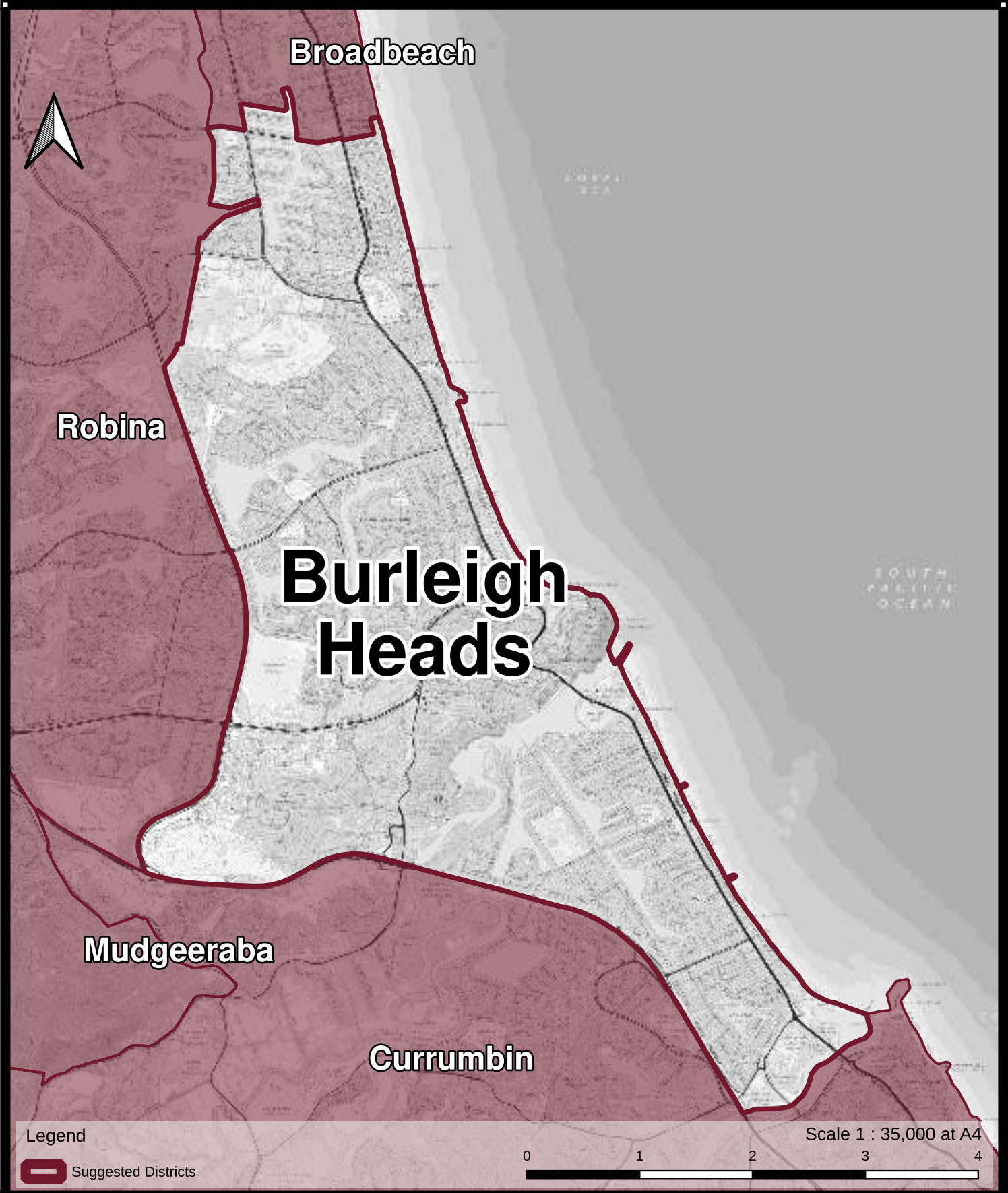
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
189,043	41,978	44,445	3,781	45,759	48,226	13.65%	7.94%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

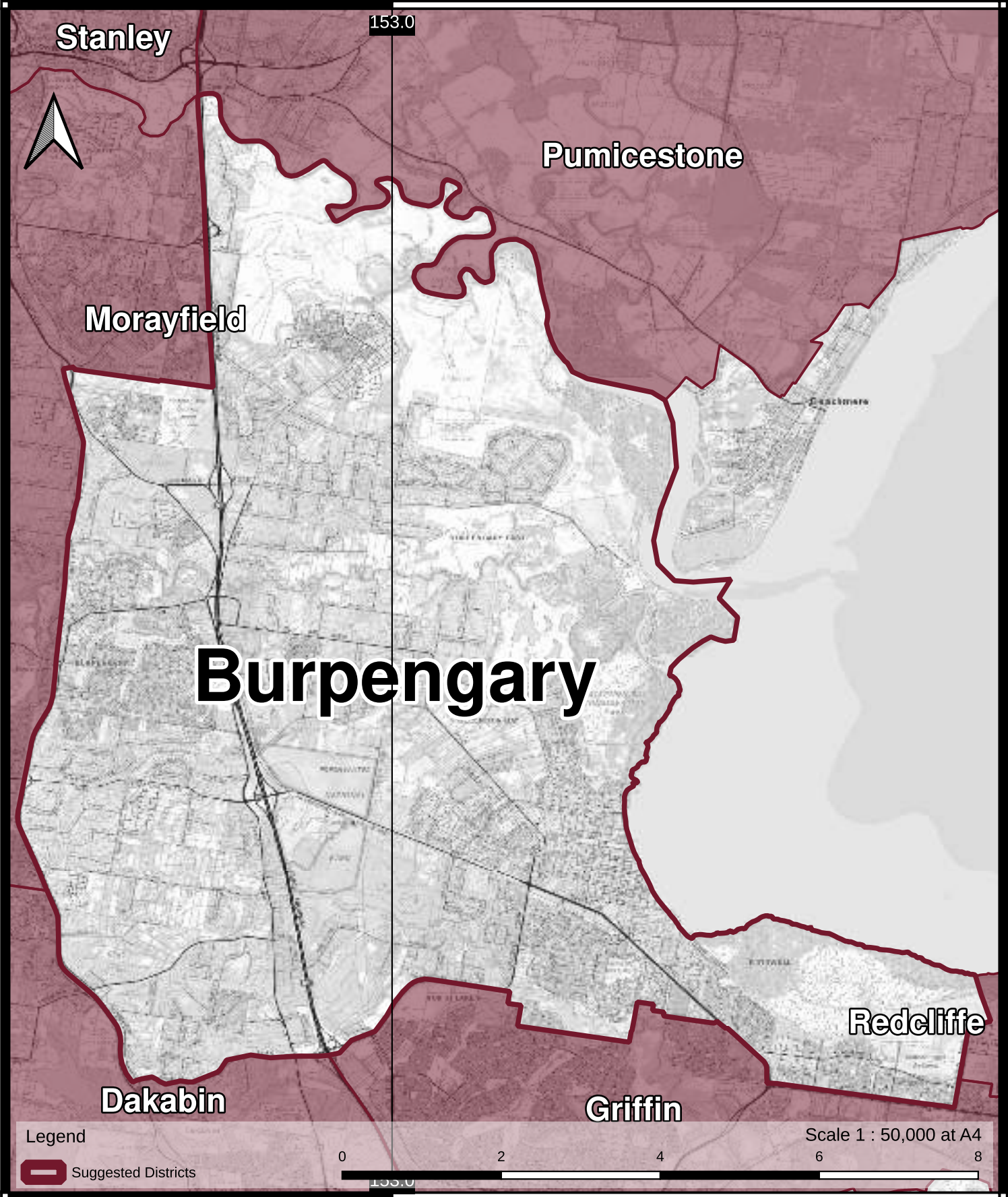
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
24	40,149	43,149	0	40,149	43,149	-0.29%	-3.42%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

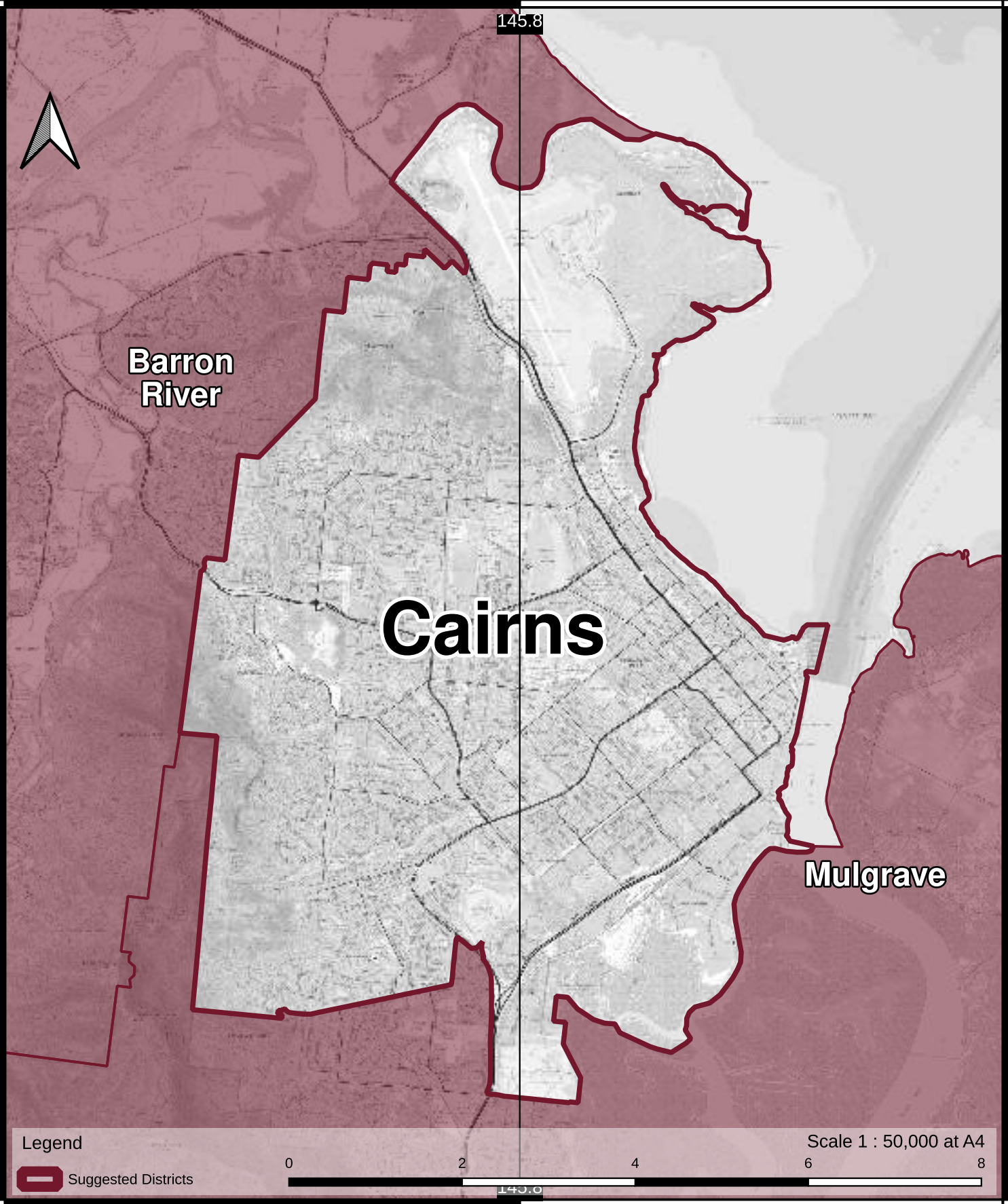
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
89	37,843	45,024	0	37,843	45,024	-6.01%	0.77%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

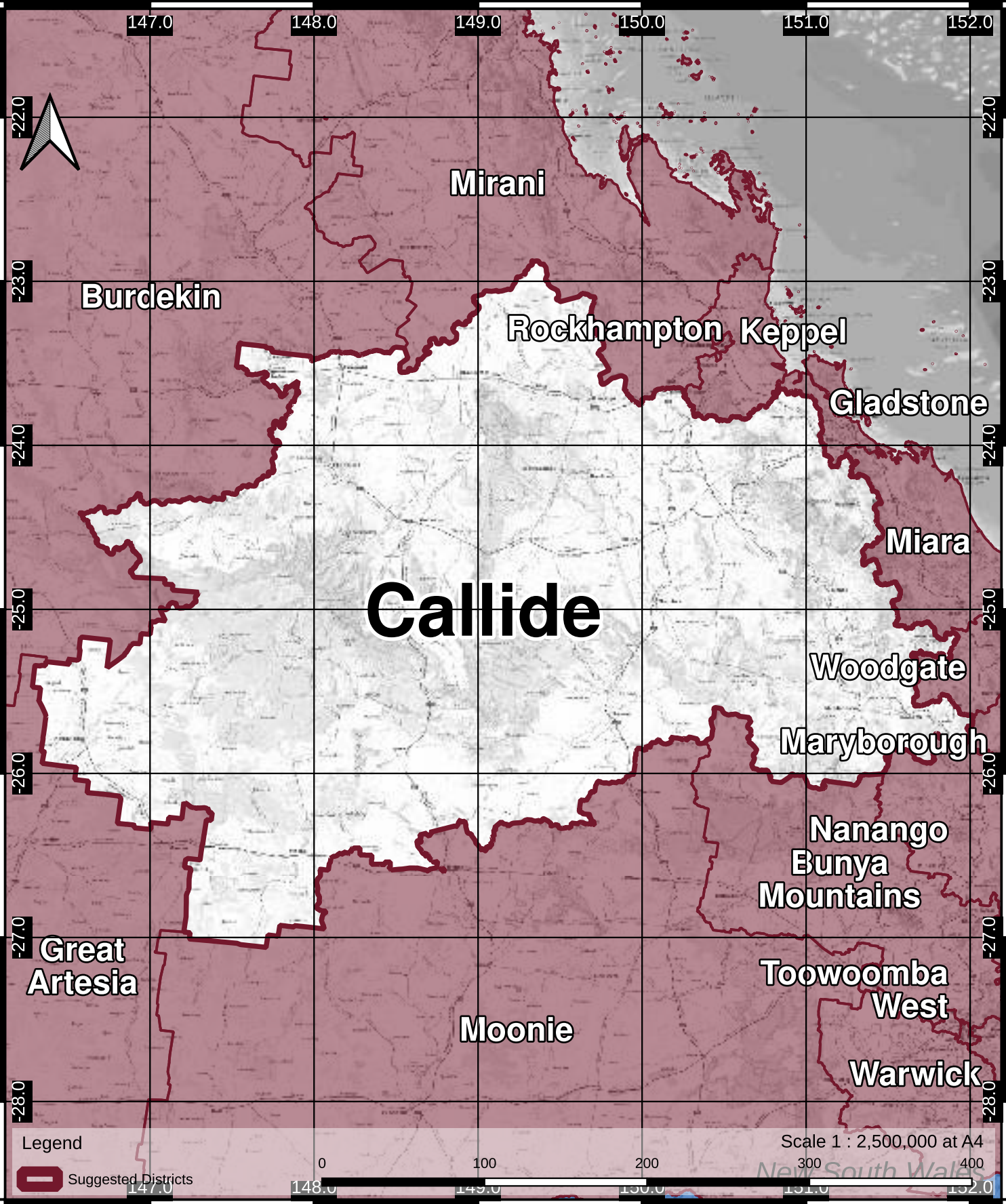
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
57	38,485	42,029	0	38,485	42,029	-4.42%	-5.93%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

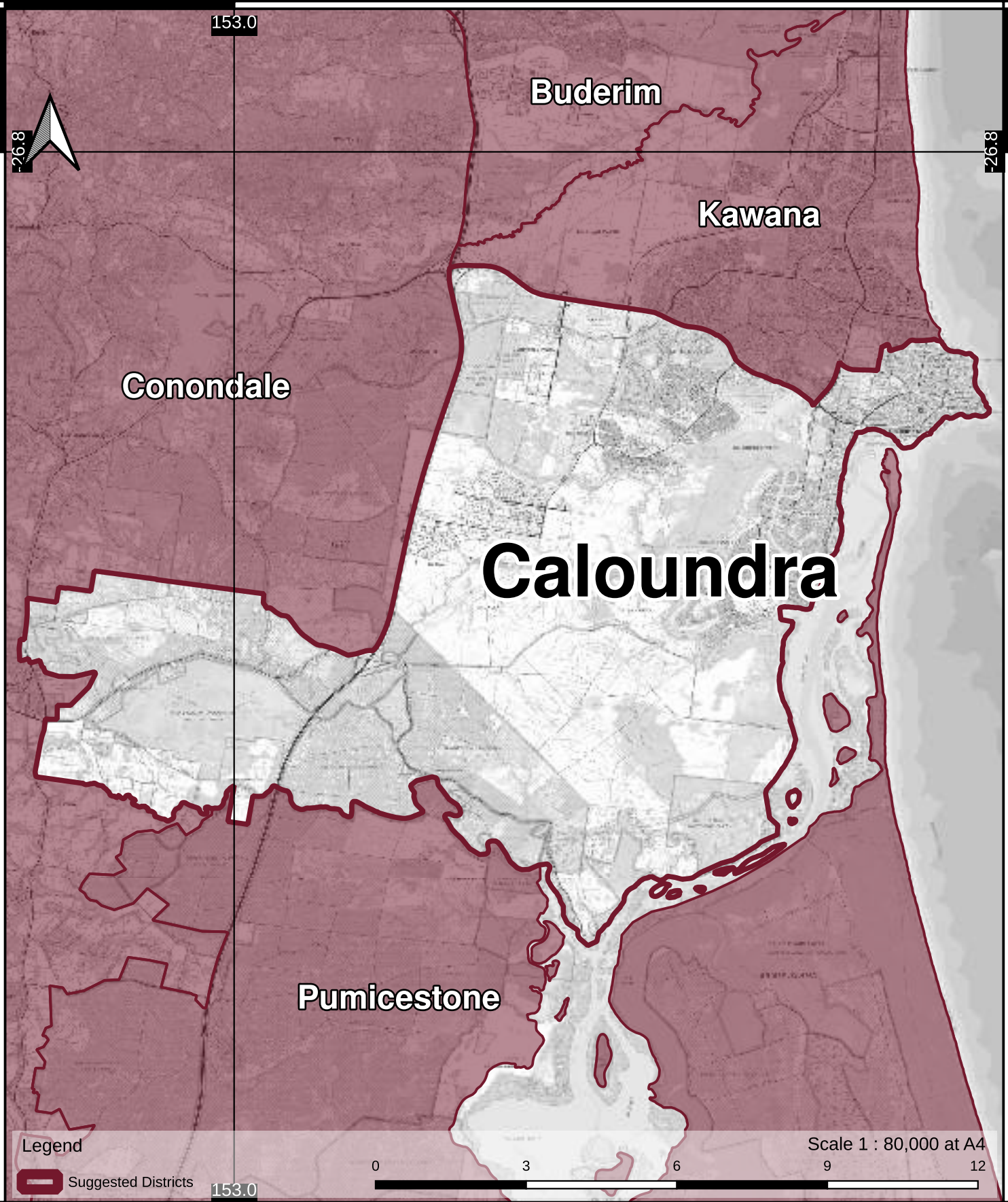
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
142,963	37,838	38,691	2,859	40,697	41,550	1.08%	-7%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



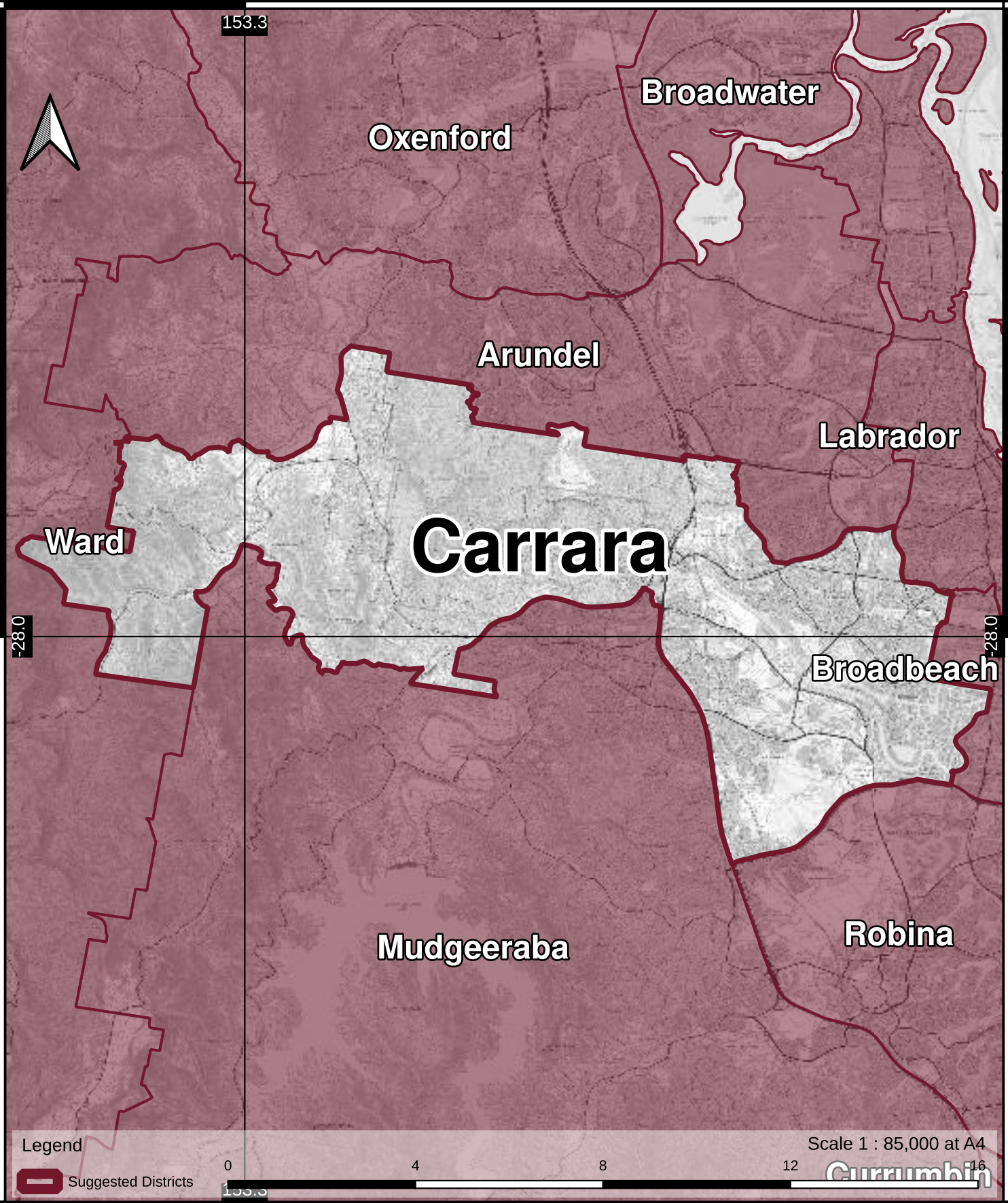
Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
131	34,655	50,792	0	34,655	50,792	-13.93%	13.68%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

This map illustrates the proposed district boundaries for the Capalaba region. The central area, labeled 'Capalaba', is outlined in red. Surrounding areas are labeled: 'Lytton' to the north, 'Minnippi' to the west, 'Toondah' to the east, 'Mansfield' to the southwest, 'Mount Cotton' to the south, and 'Macleay' to the southeast. A legend in the bottom left corner shows a red outline representing 'Suggested Districts'. A scale bar at the bottom right indicates a scale of 0 to 4 units, with a note 'Scale 1:40,000 at A4'. A north arrow is located in the top left corner. The map also features a grid with coordinates: 153.3 (top right), 27.5 (left and right sides), and 153.3 (bottom right).

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Old Road centrelines. Date: August 2025.

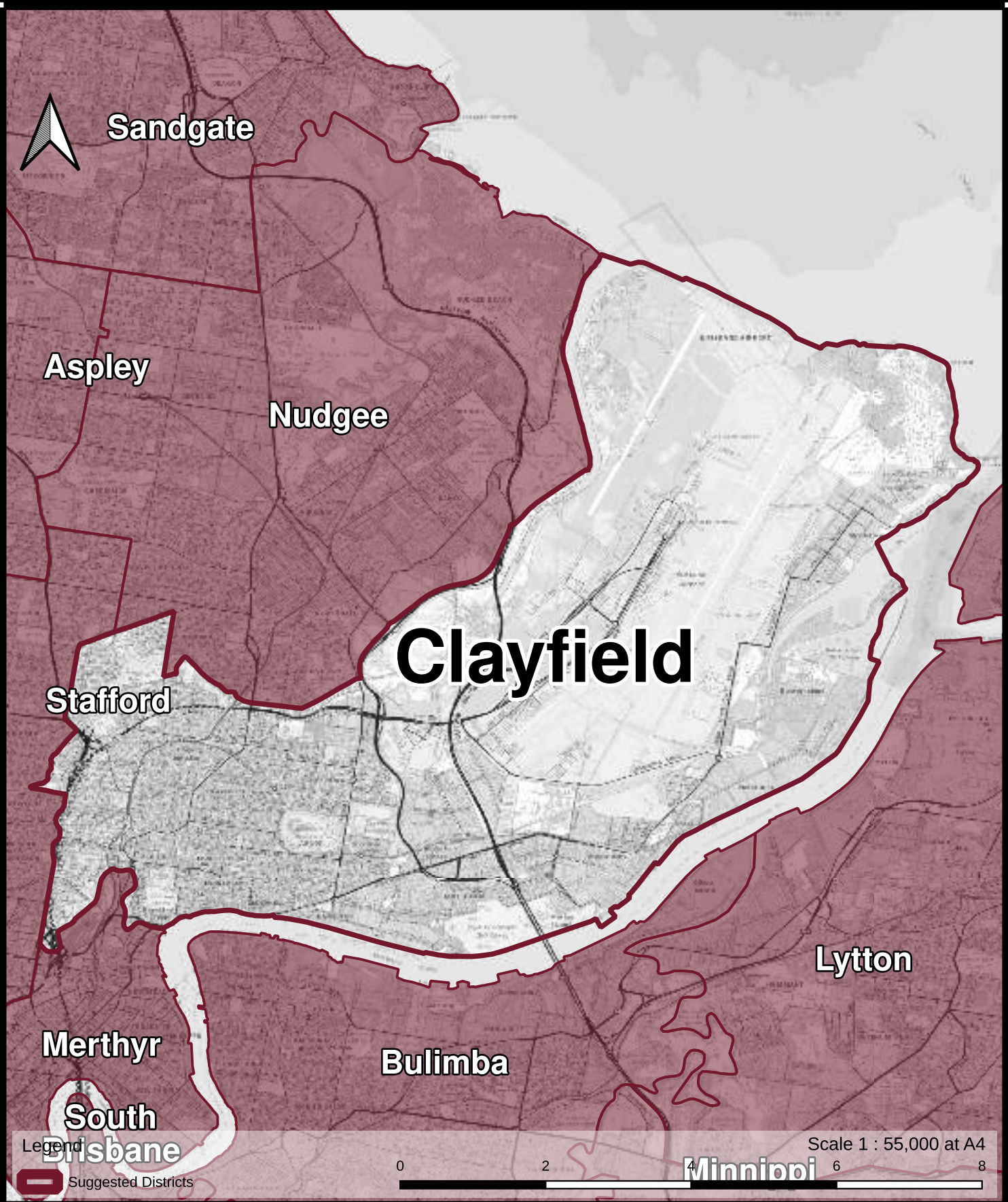
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
101	37,939	41,059	0	37,939	41,059	-5.77%	-8.1%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

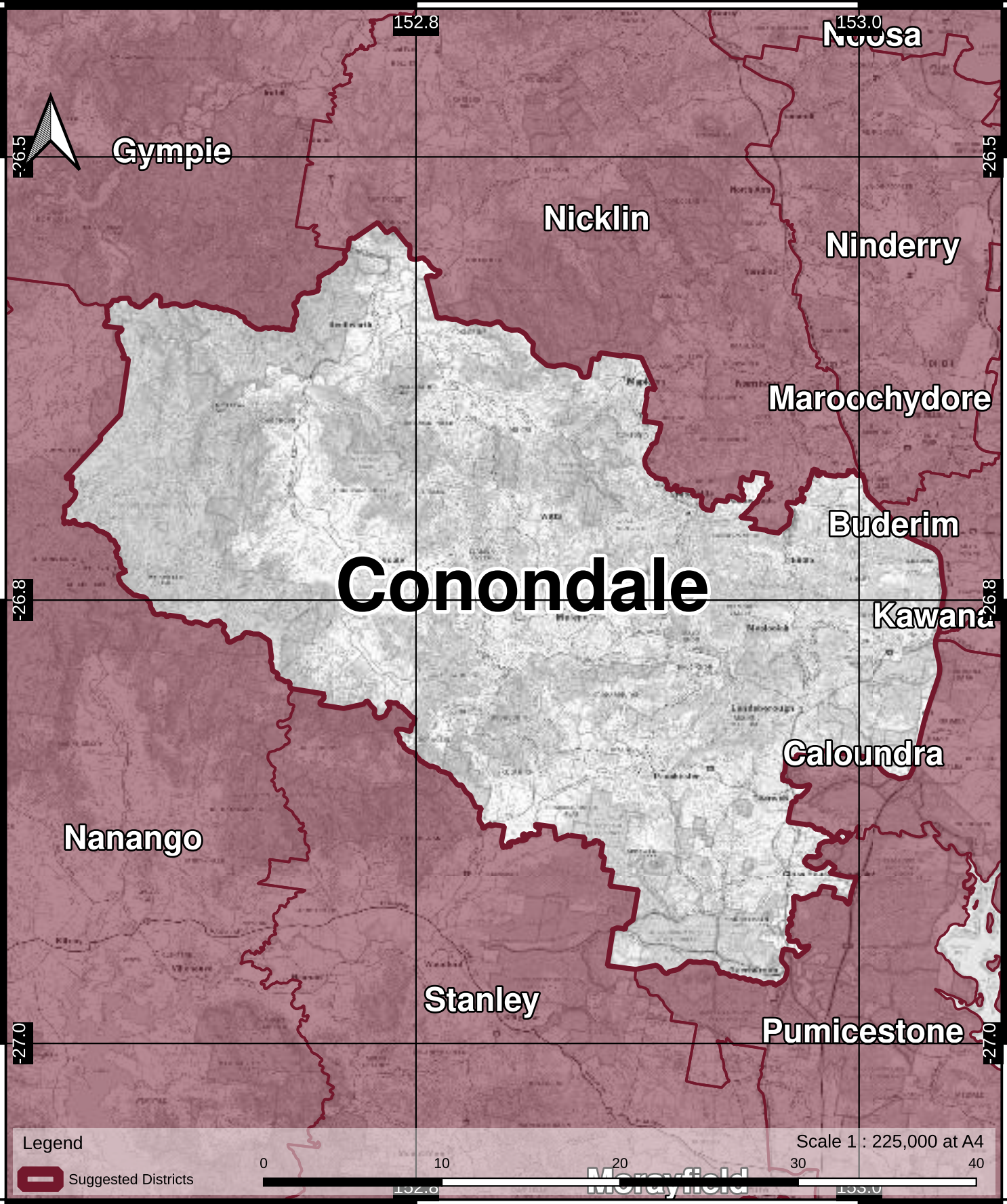
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
69	37,845	43,264	0	37,845	43,264	-6.01%	-3.17%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

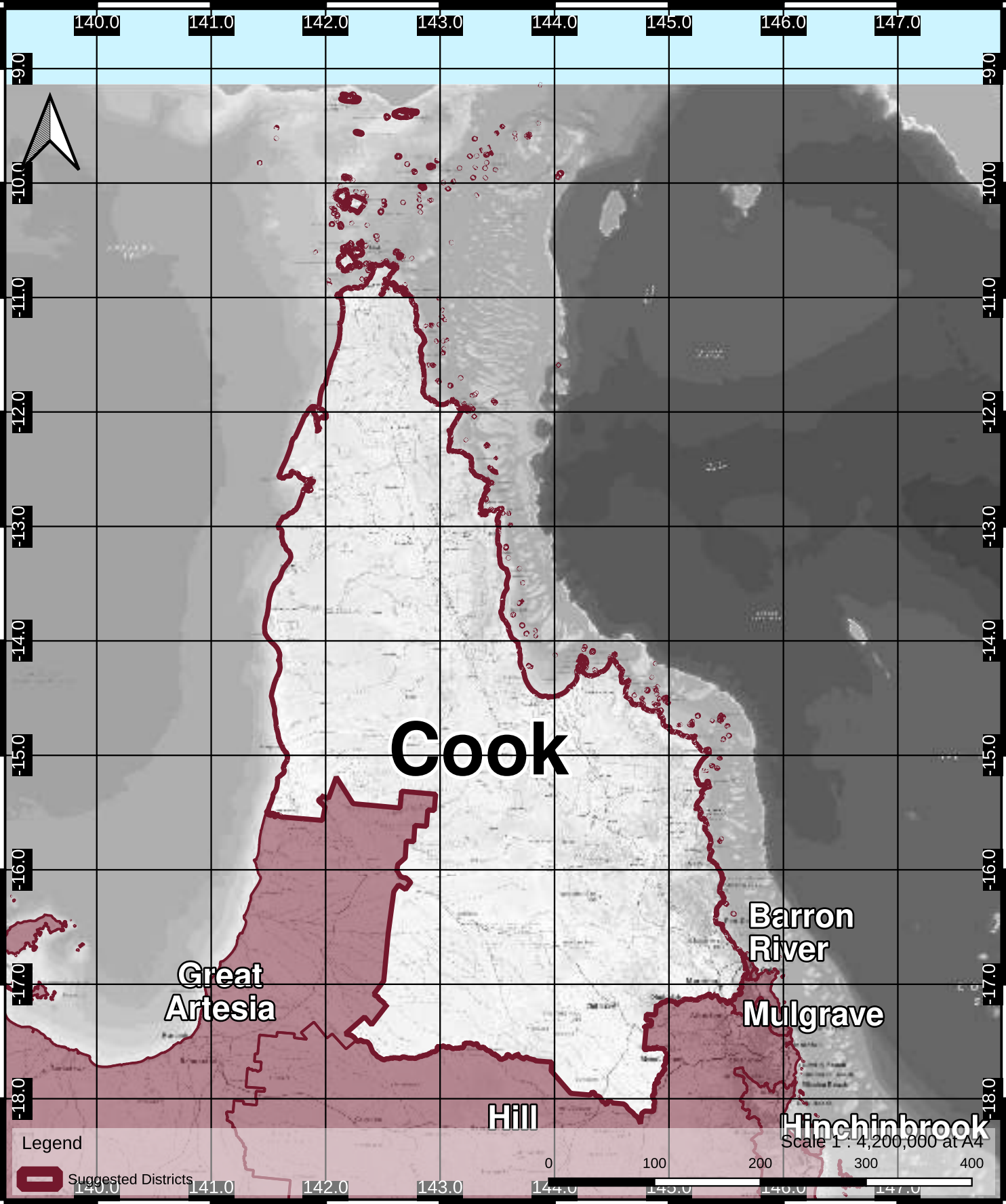
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
1,187	36,668	39,475	0	36,668	39,475	-8.96%	-11.65%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

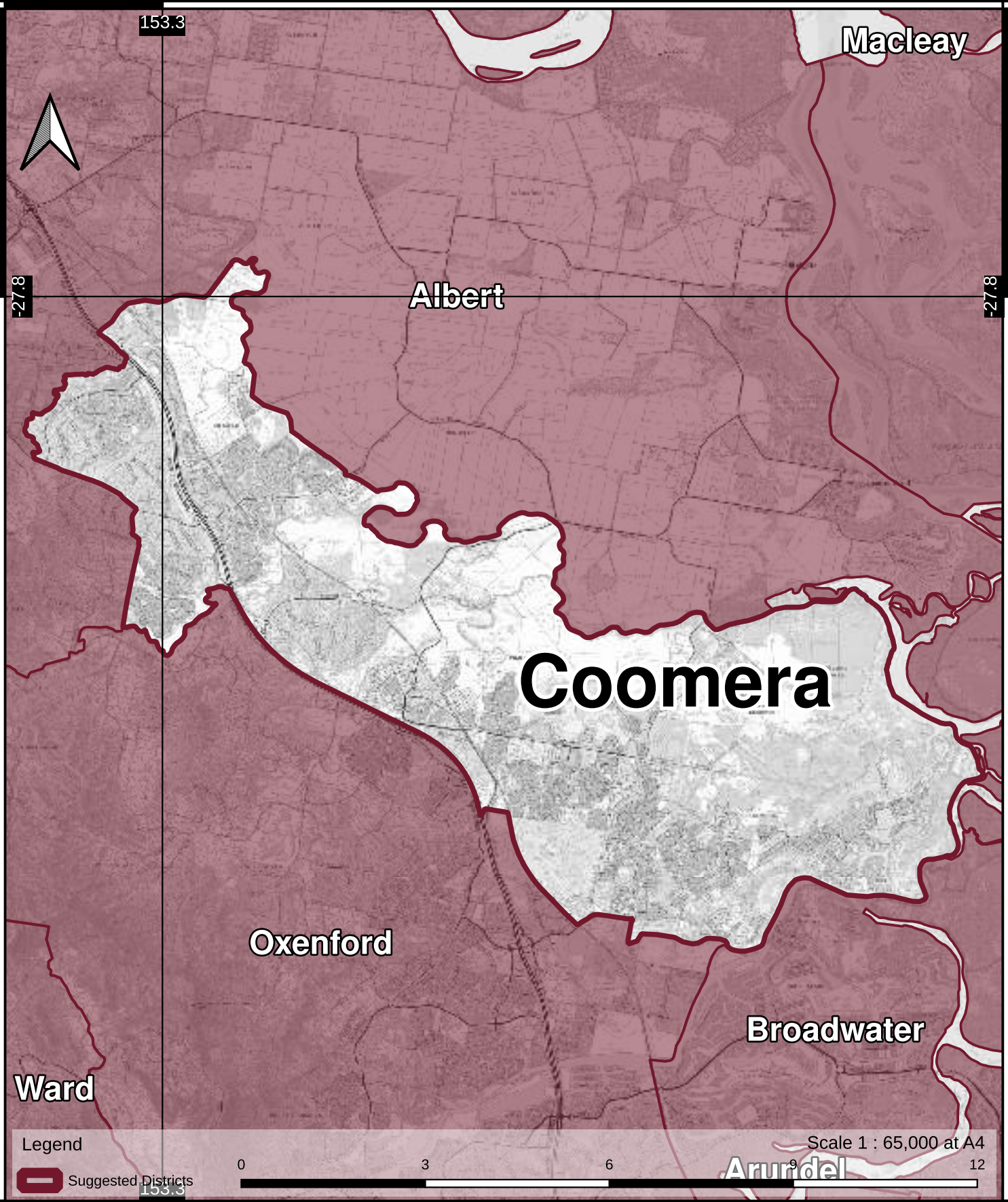
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
183,135	40,637	43,359	3,663	44,300	47,022	10.02%	5.24%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
71	36,244	48,556	0	36,244	48,556	-9.98%	8.68%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Legend

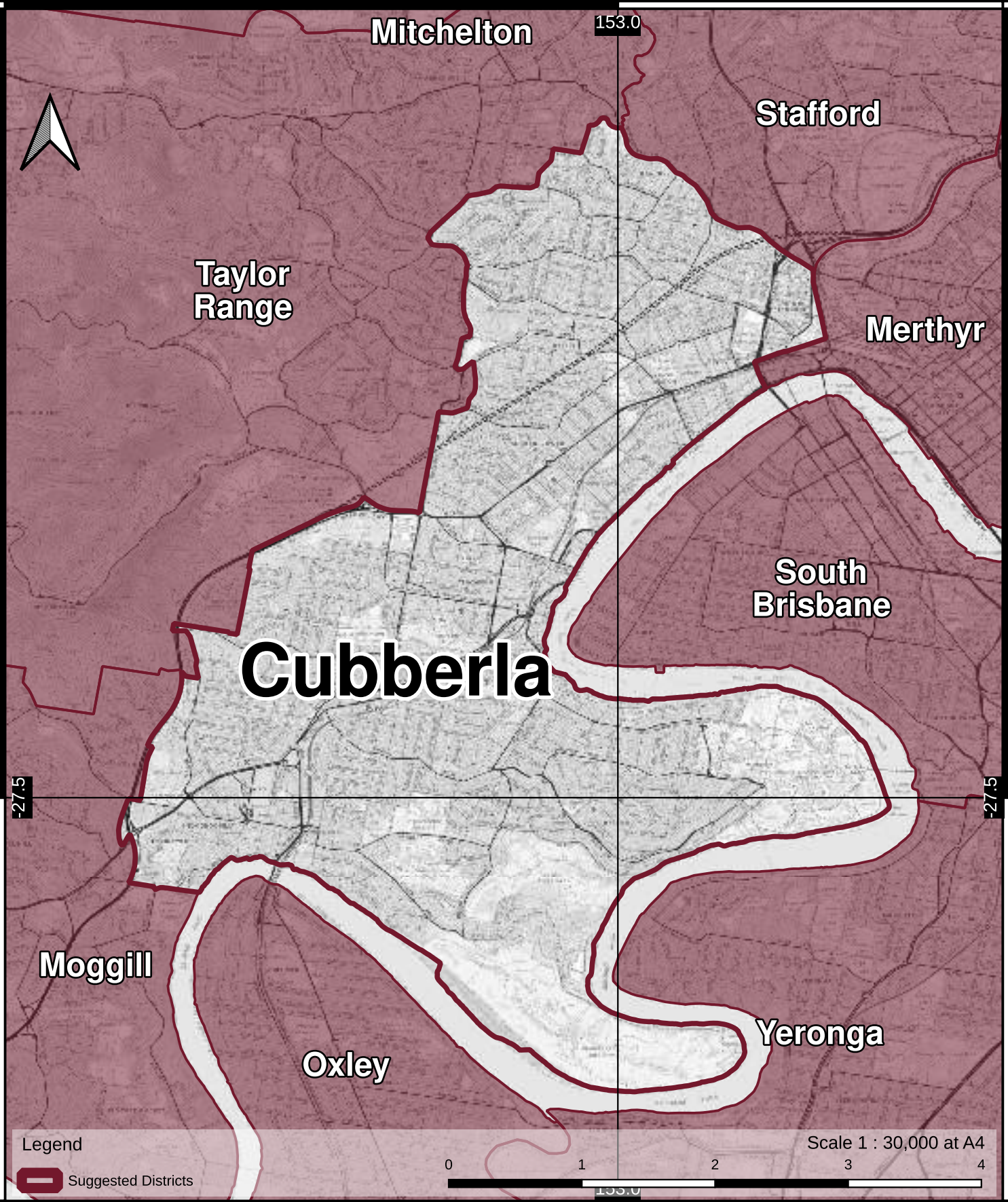
 Suggested Districts

Scale 1 : 47,500 at A4

0 2 4 6 8

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Old Road centrelines. Date: August 2025.

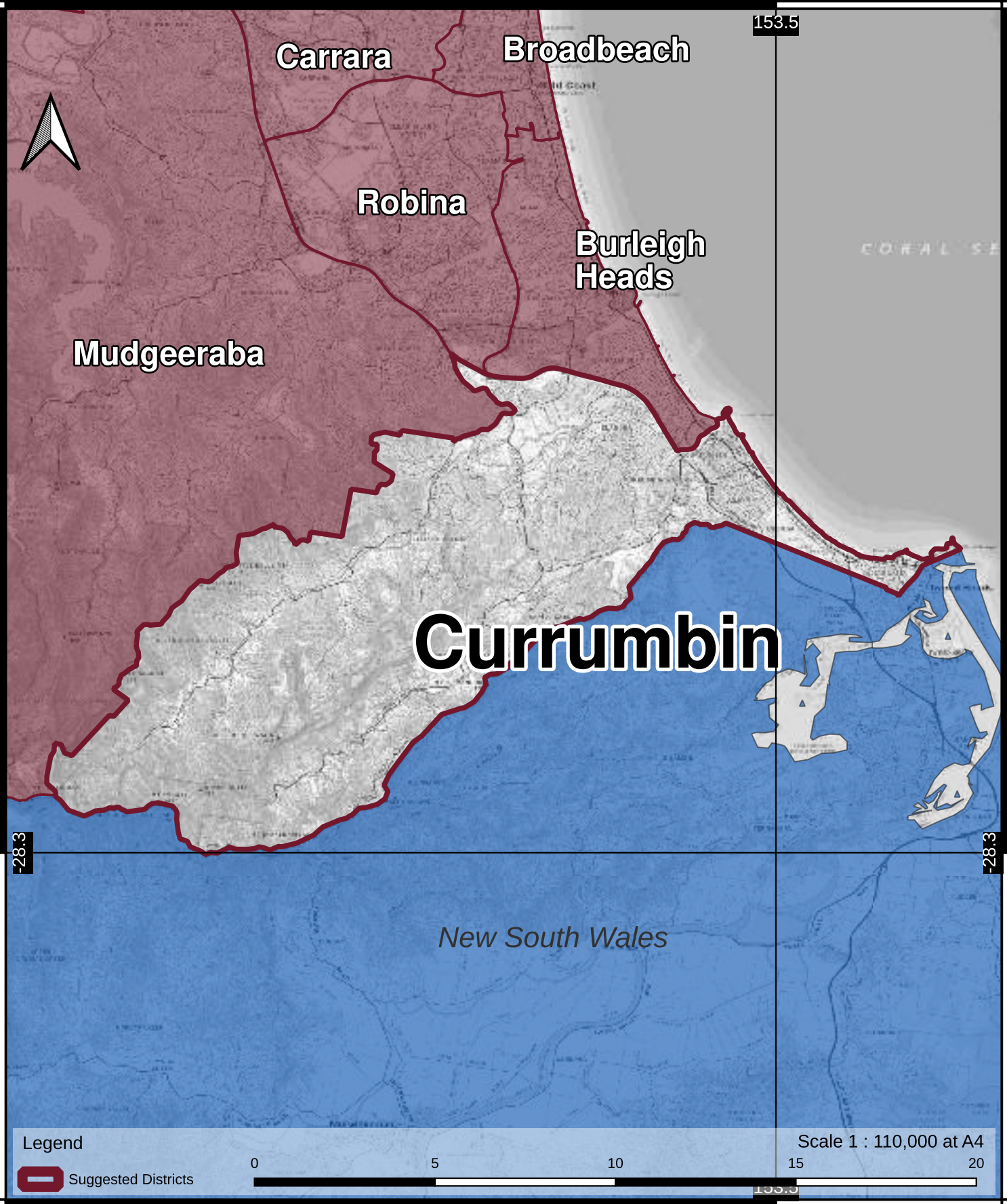
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
21	44,470	47,811	0	44,470	47,811	10.45%	7.01%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
142	39,811	42,736	0	39,811	42,736	-1.13%	-4.35%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
100	39,152	43,849	0	39,152	43,849	-2.76%	-1.86%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
1,722	40,347	43,469	0	40,347	43,469	0.21%	-2.71%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
760,752	25,375	25,587	15,215	40,590	40,802	0.81%	-8.68%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
411	36,563	50,077	0	36,563	50,077	-9.19%	12.08%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Legend

 Suggested Districts

0

1

2

3

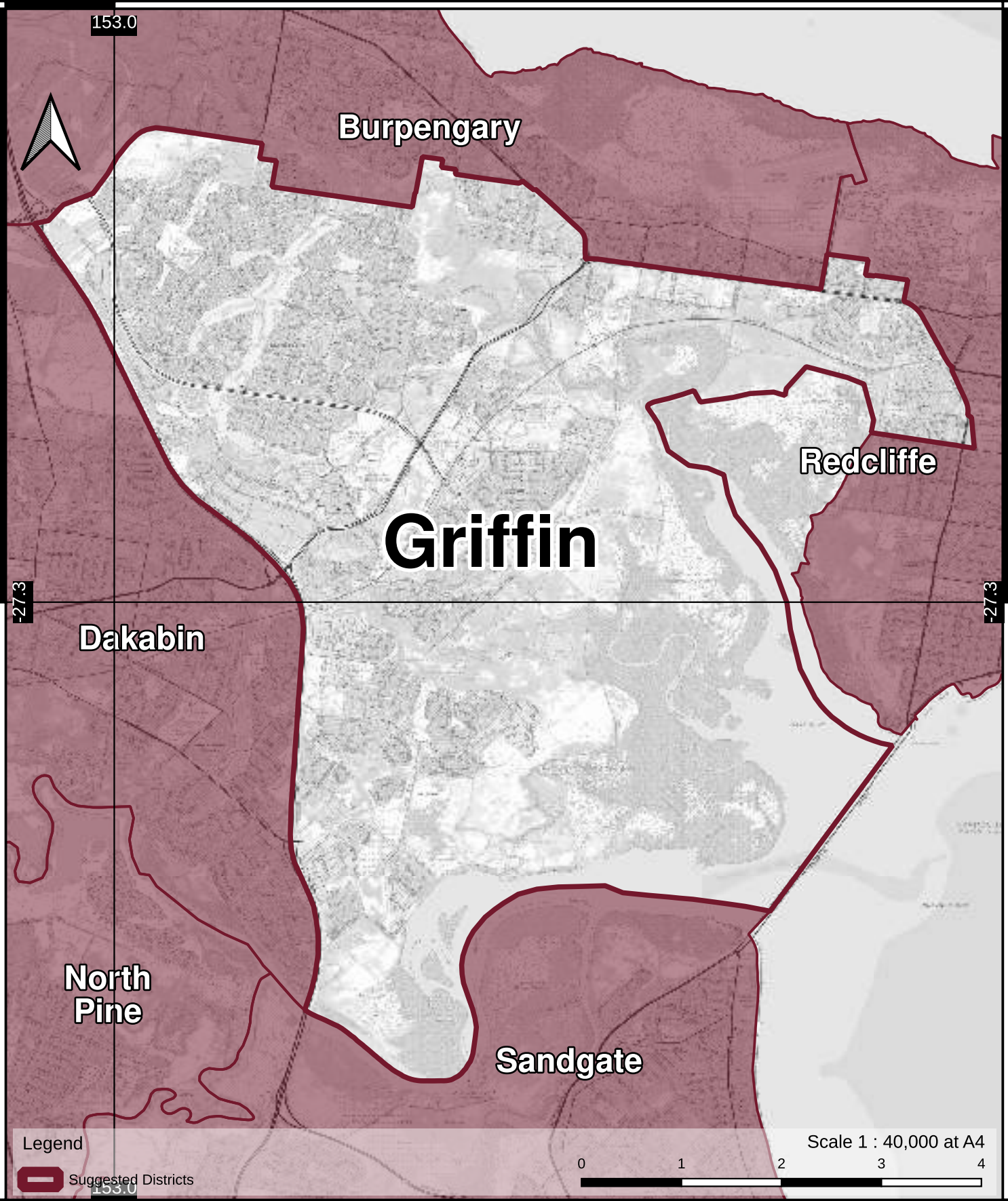
4

Scale 1 : 25,000 at A4

Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
18	41,049	45,196	0	41,049	45,196	1.95%	1.16%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

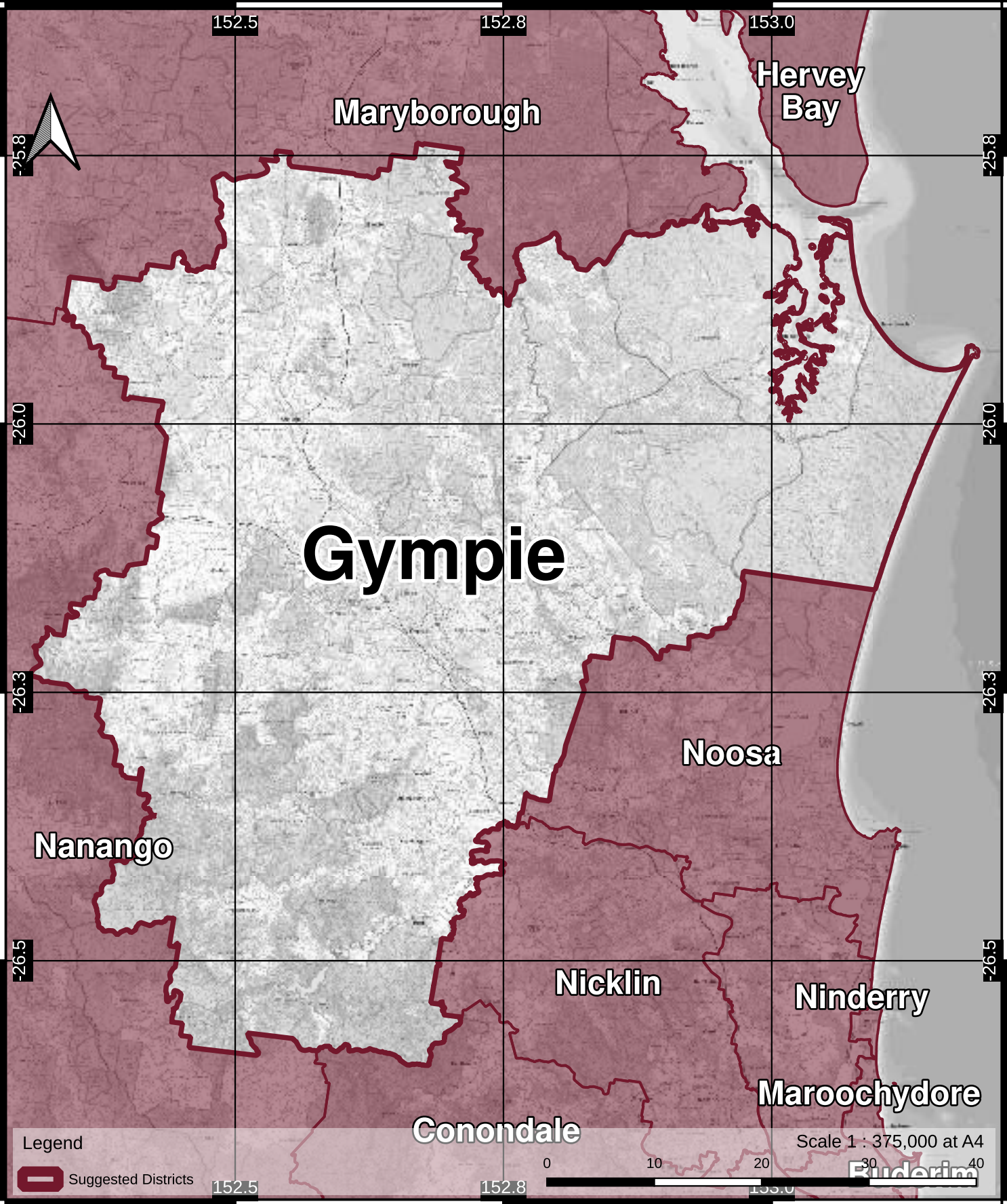
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
50	37,568	43,767	0	37,568	43,767	-6.7%	-2.04%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

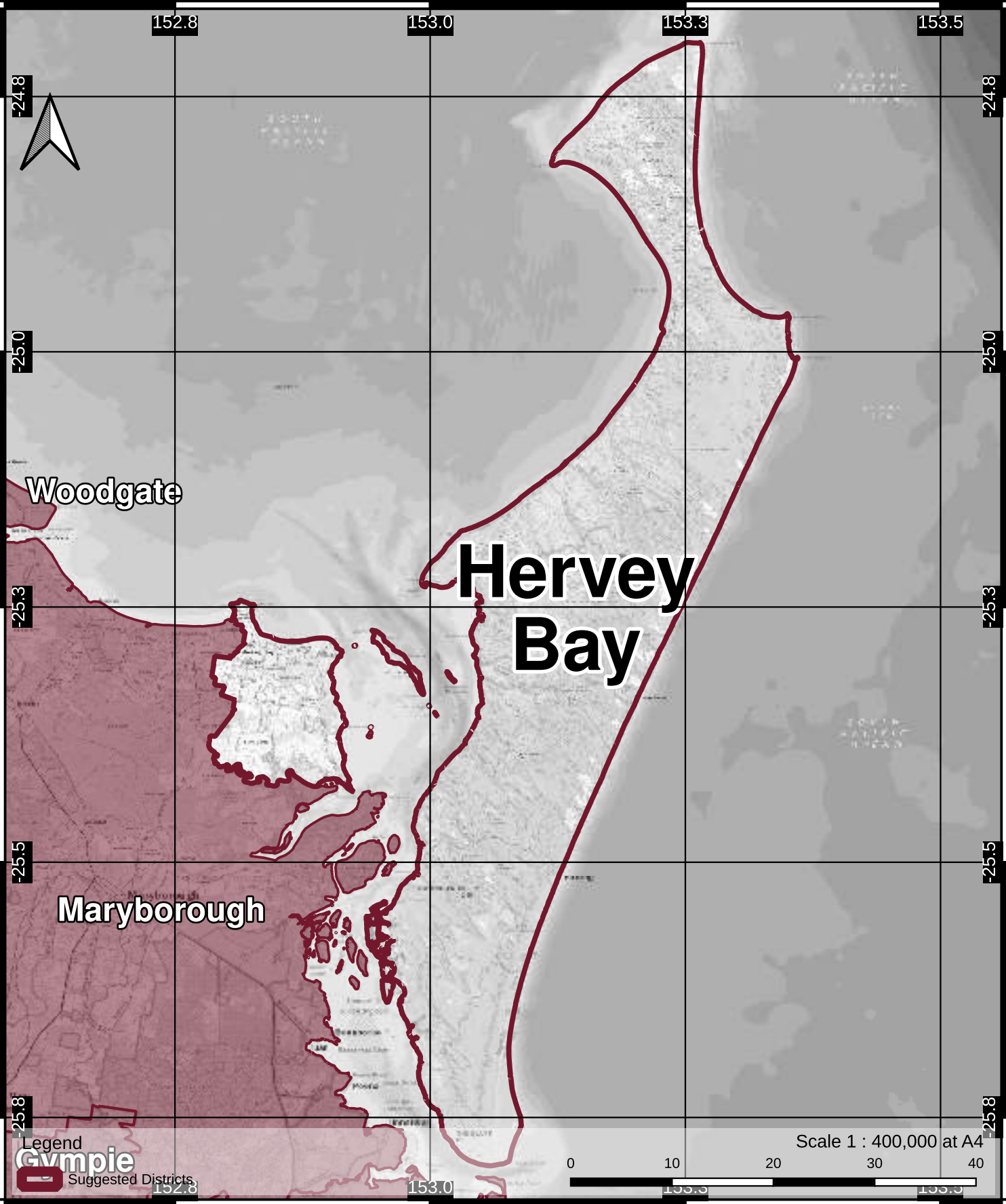
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
4,503	44,164	47,775	0	44,164	47,775	9.69%	6.93%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

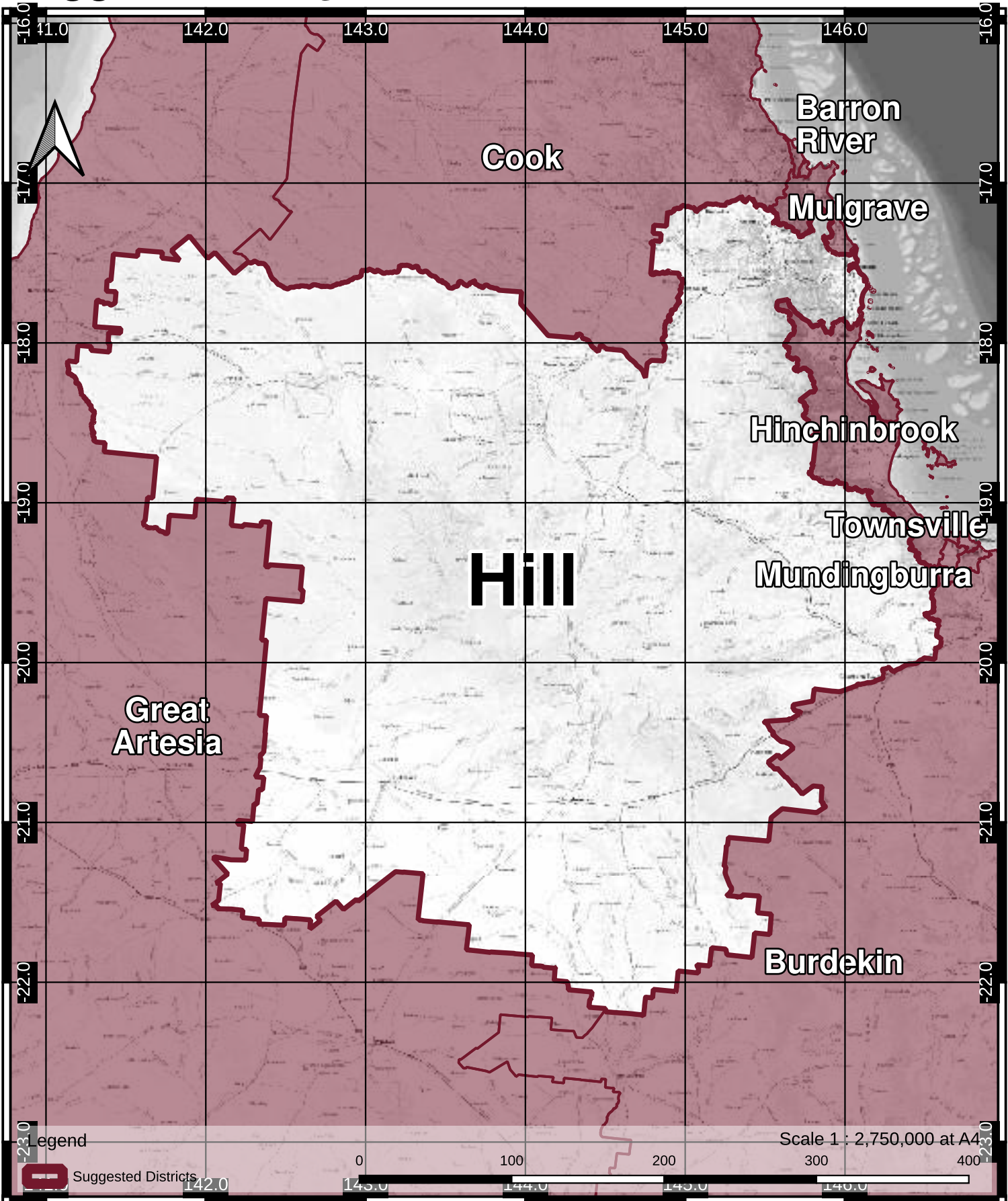
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
1,854	43,610	46,912	0	43,610	46,912	8.31%	5%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
191,834	38,431	40,223	3,837	42,268	44,060	4.98%	-1.39%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

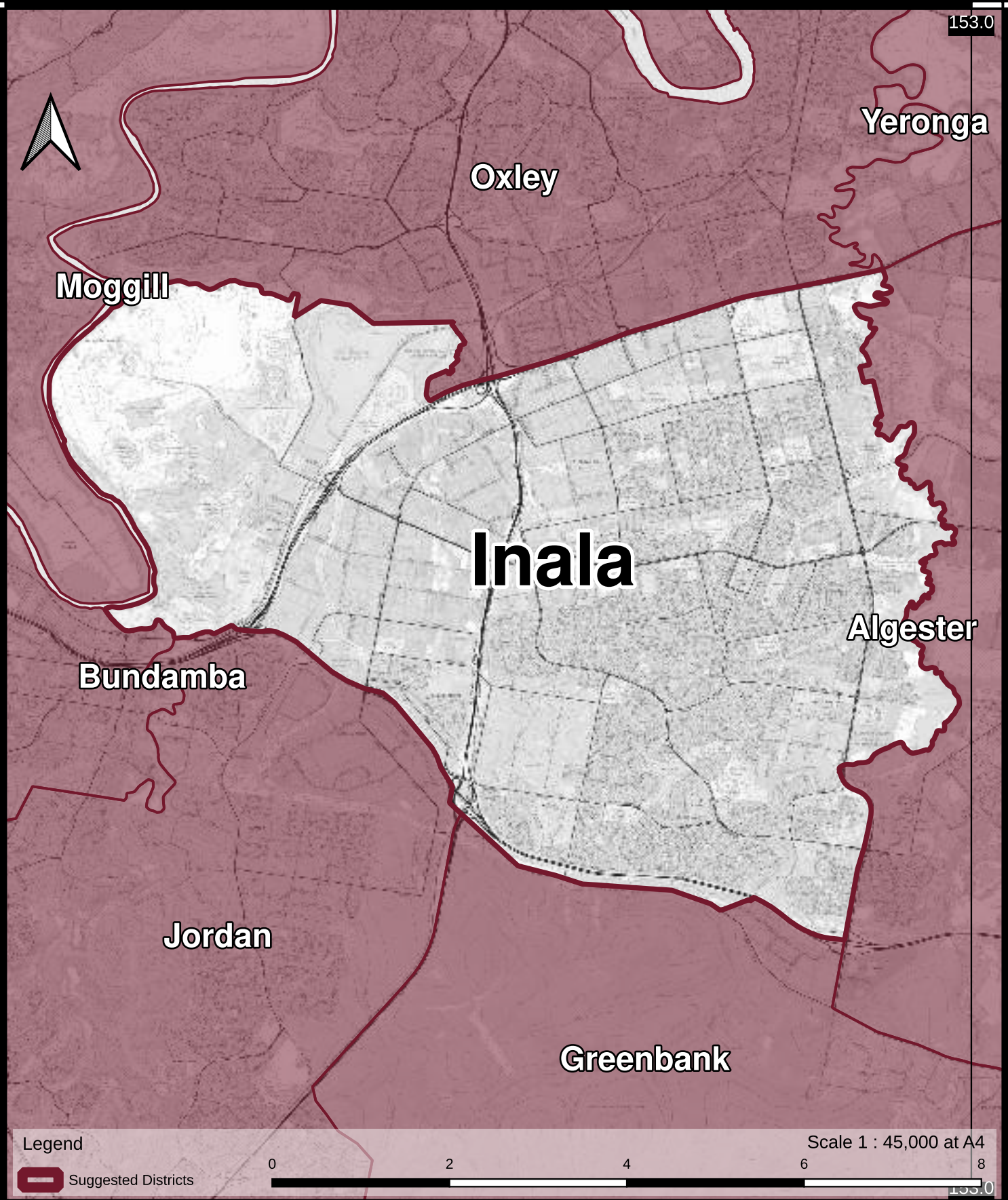
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
6,676	39,944	47,445	0	39,944	47,445	-0.79%	6.19%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
54	42,549	44,152	0	42,549	44,152	5.68%	-1.18%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

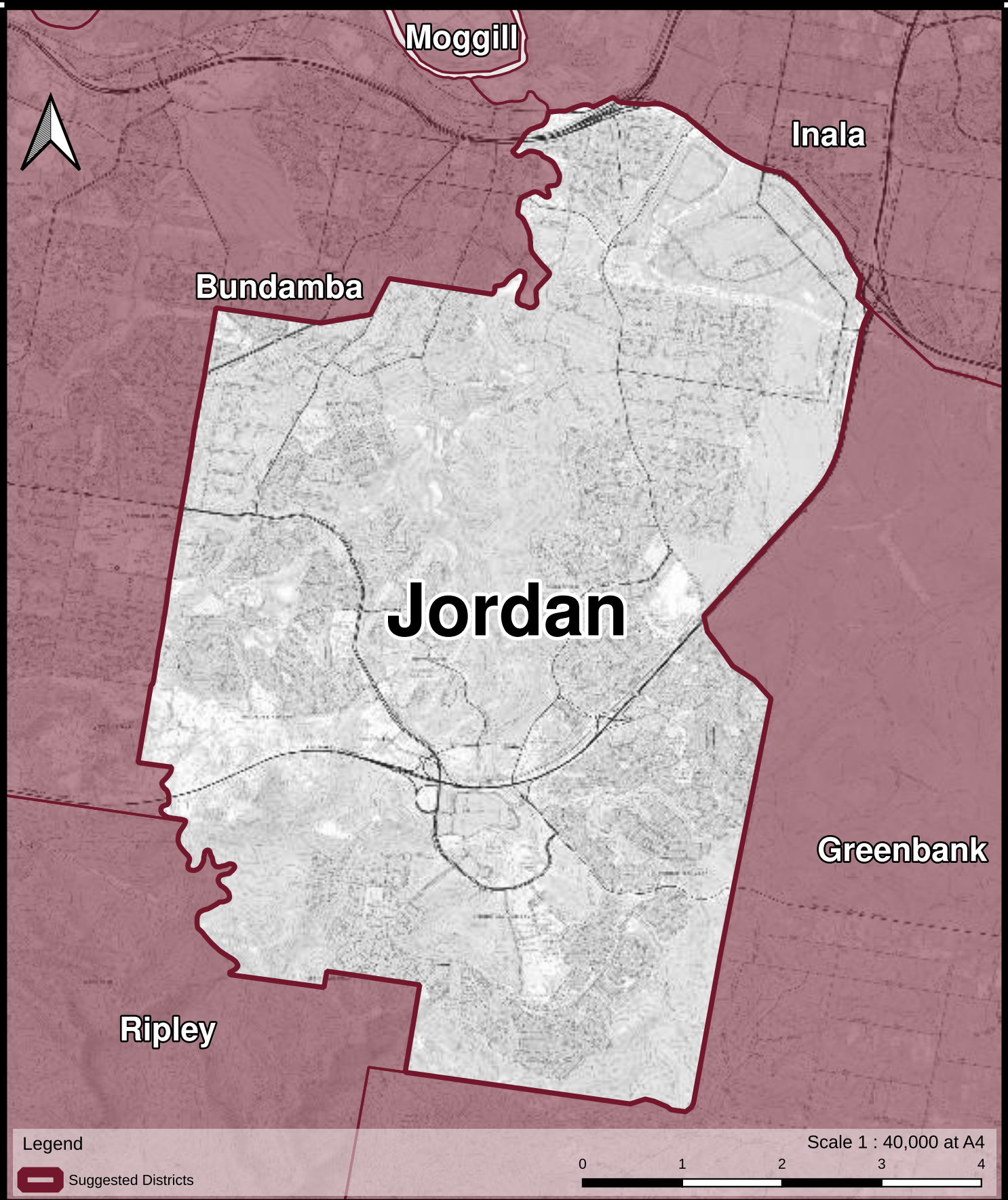
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
117	41,975	47,428	0	41,975	47,428	4.25%	6.15%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

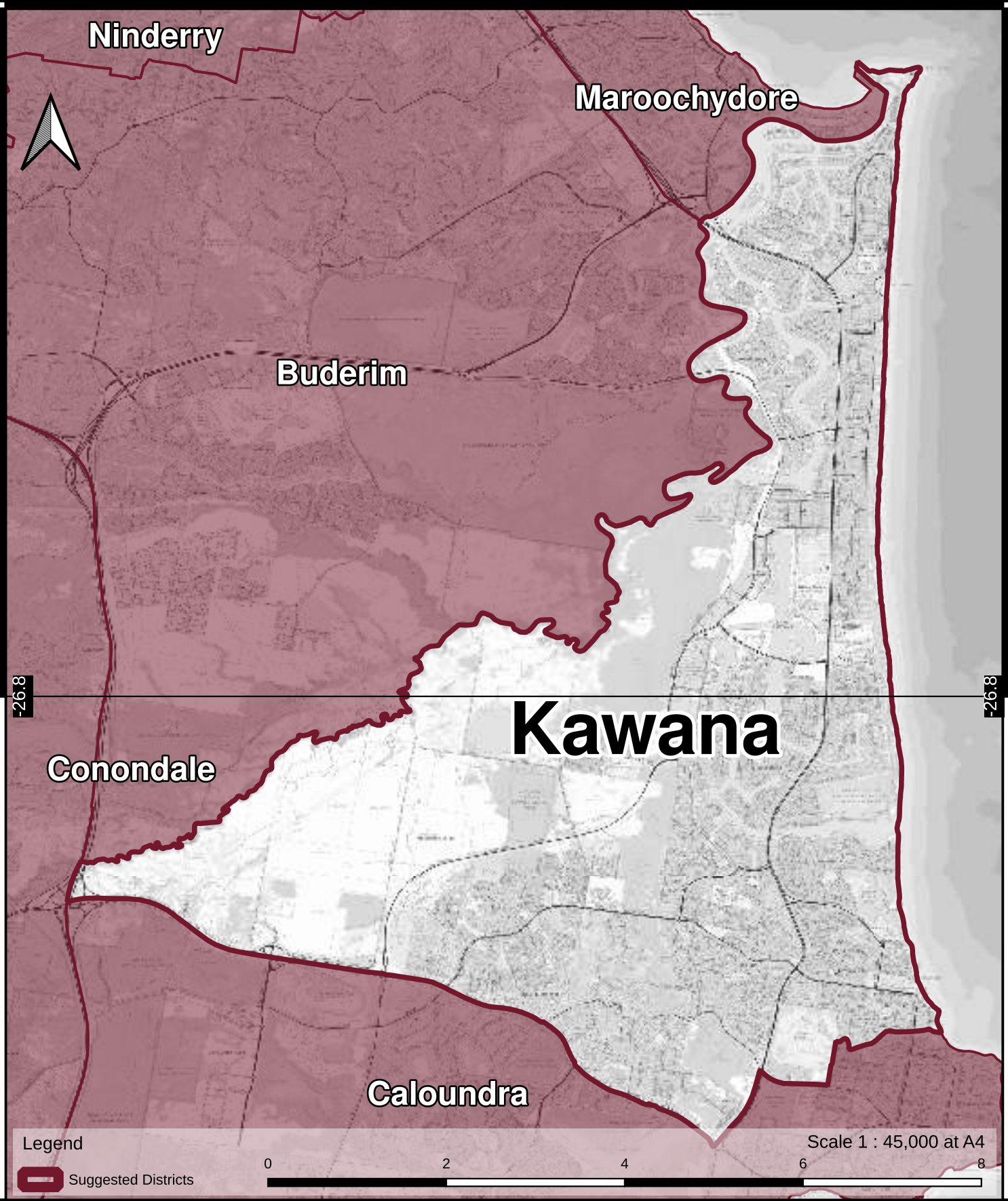
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
55	38,938	48,945	0	38,938	48,945	-3.29%	9.55%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

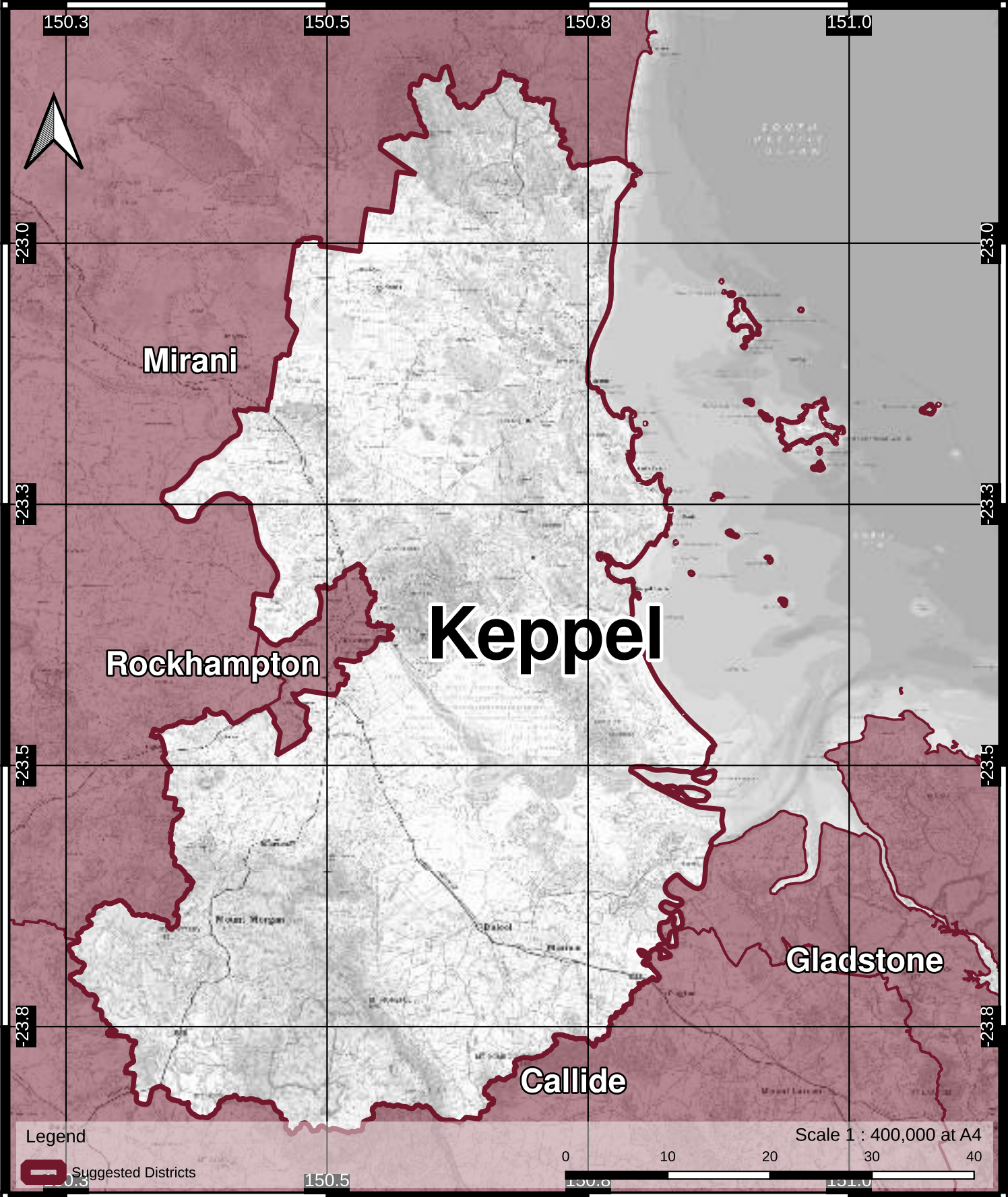
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
50	44,208	47,109	0	44,208	47,109	9.8%	5.44%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
4,142	43,920	51,515	0	43,920	51,515	9.08%	15.3%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

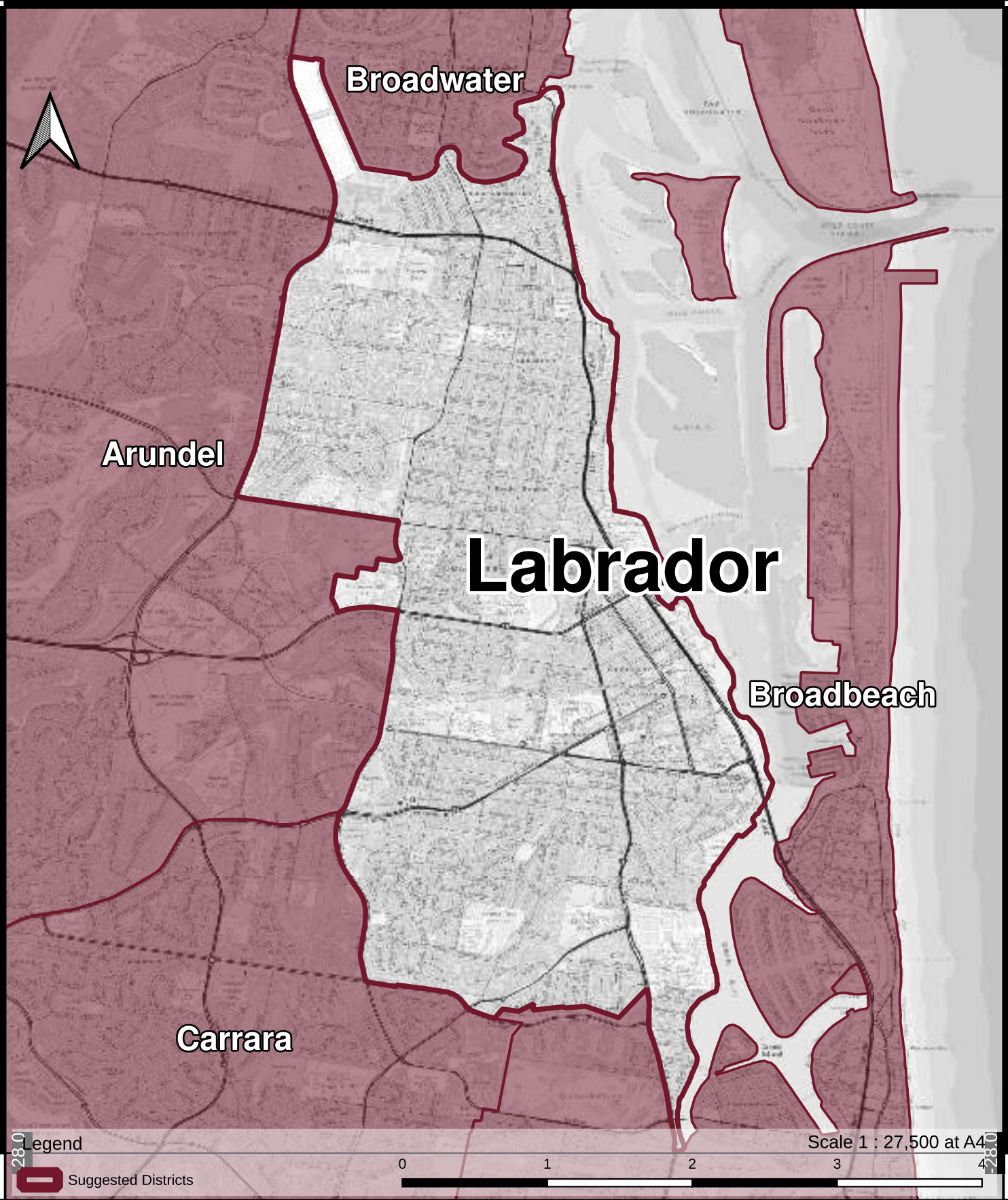
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
51	43,447	45,604	0	43,447	45,604	7.91%	2.07%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

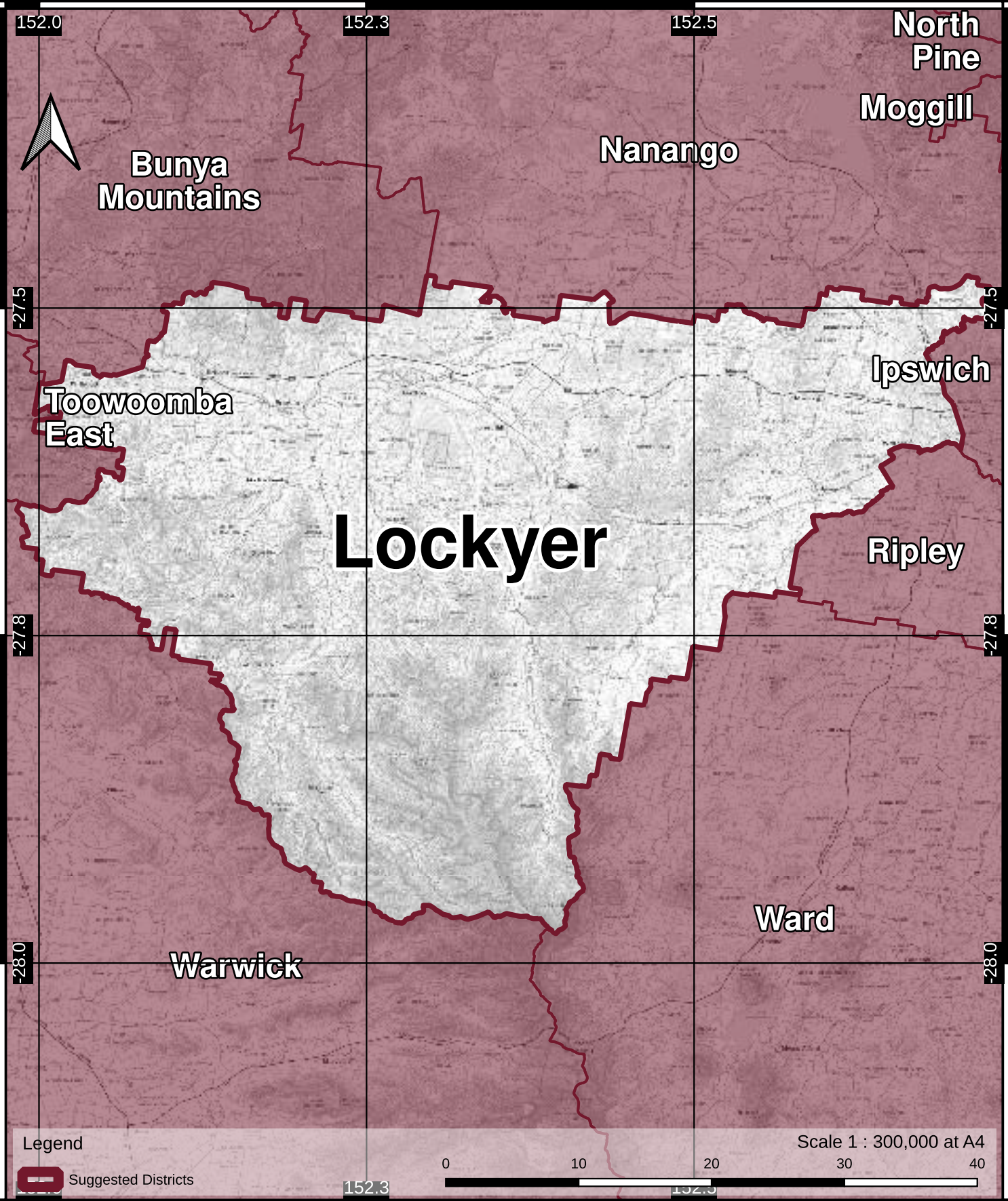
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
15	36,169	48,756	0	36,169	48,756	-10.17%	9.13%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
2,303	37,944	48,125	0	37,944	48,125	-5.76%	7.71%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

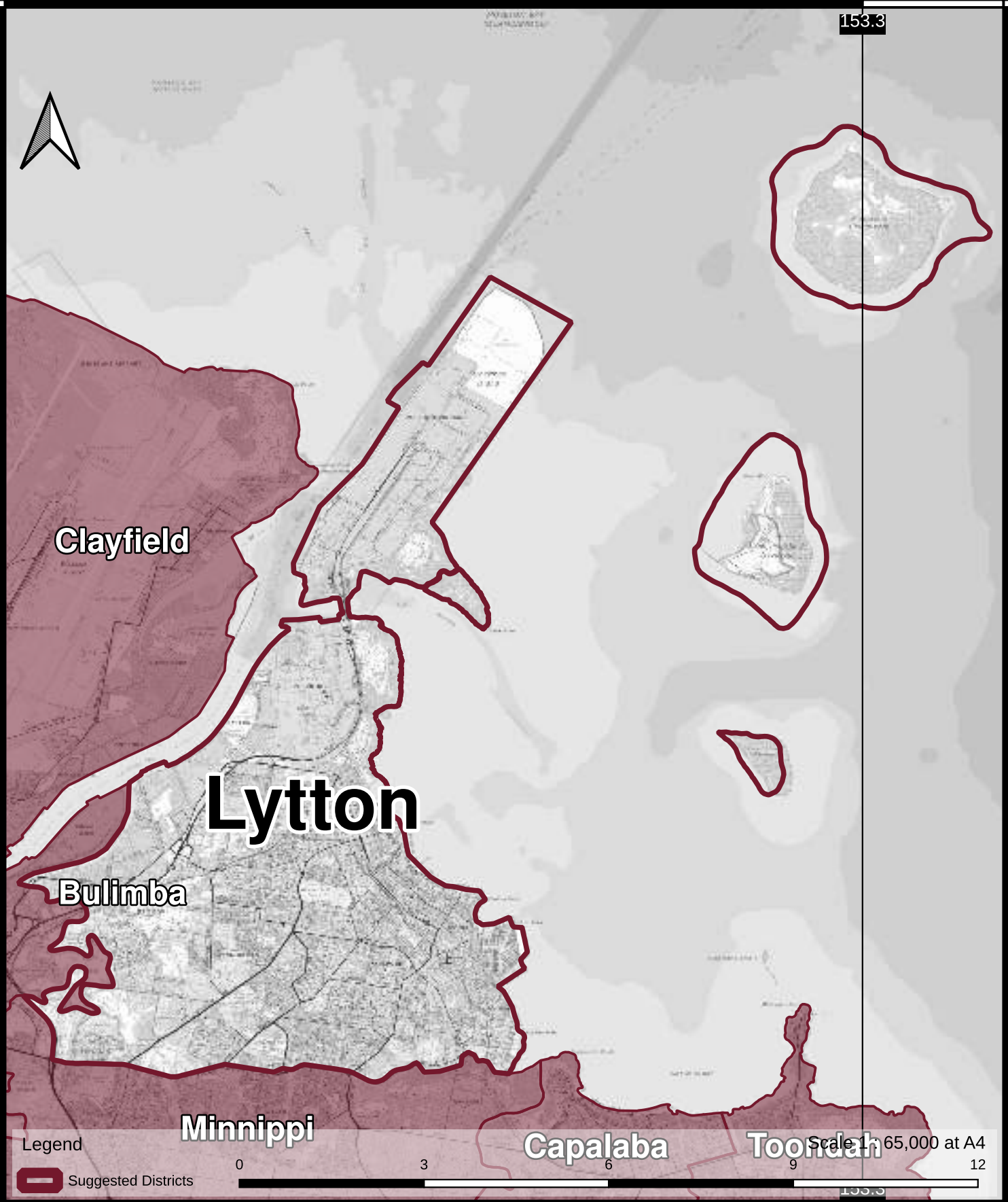
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
283	36,512	45,991	0	36,512	45,991	-9.32%	2.94%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

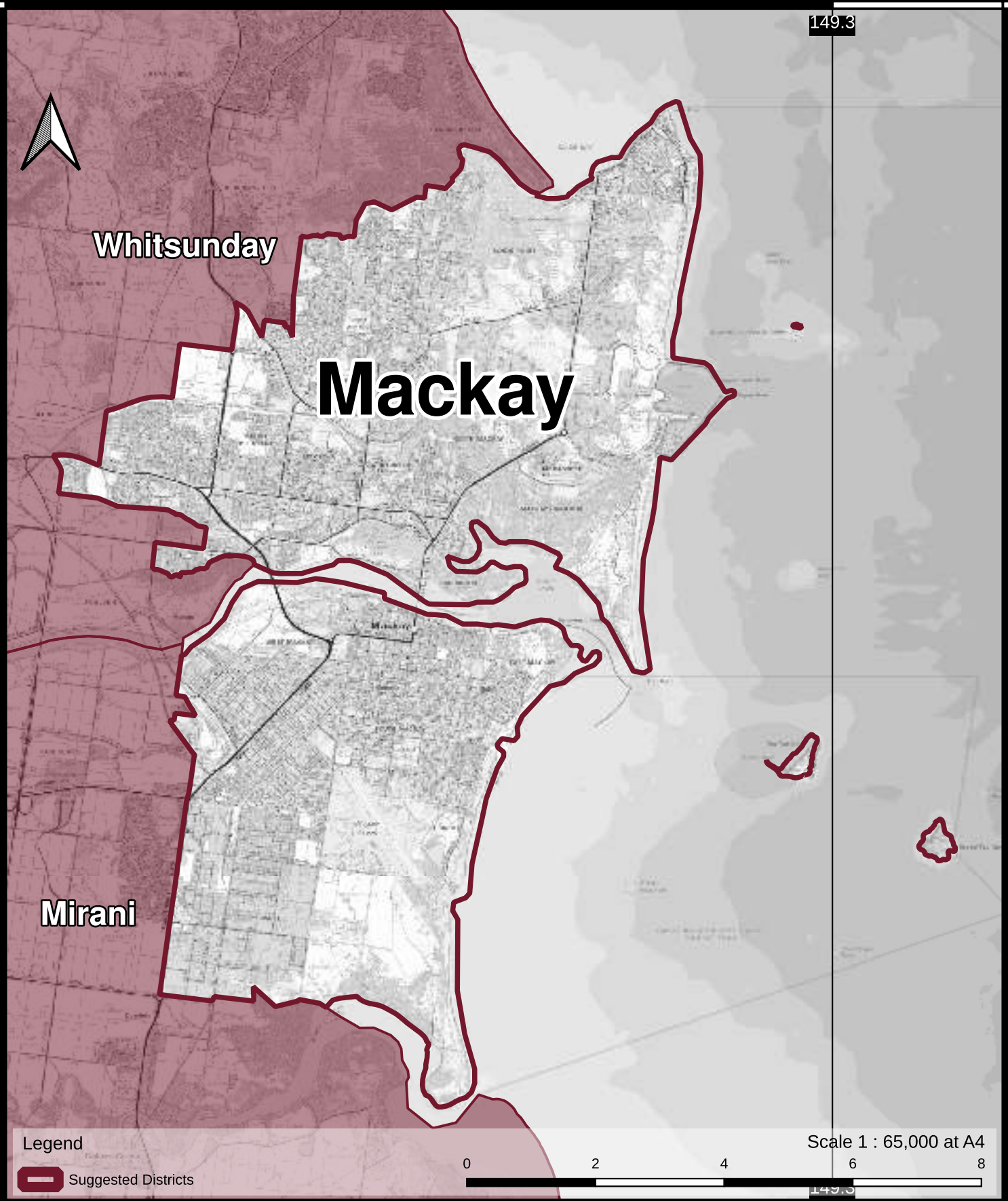
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
65	39,842	41,731	0	39,842	41,731	-1.05%	-6.6%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

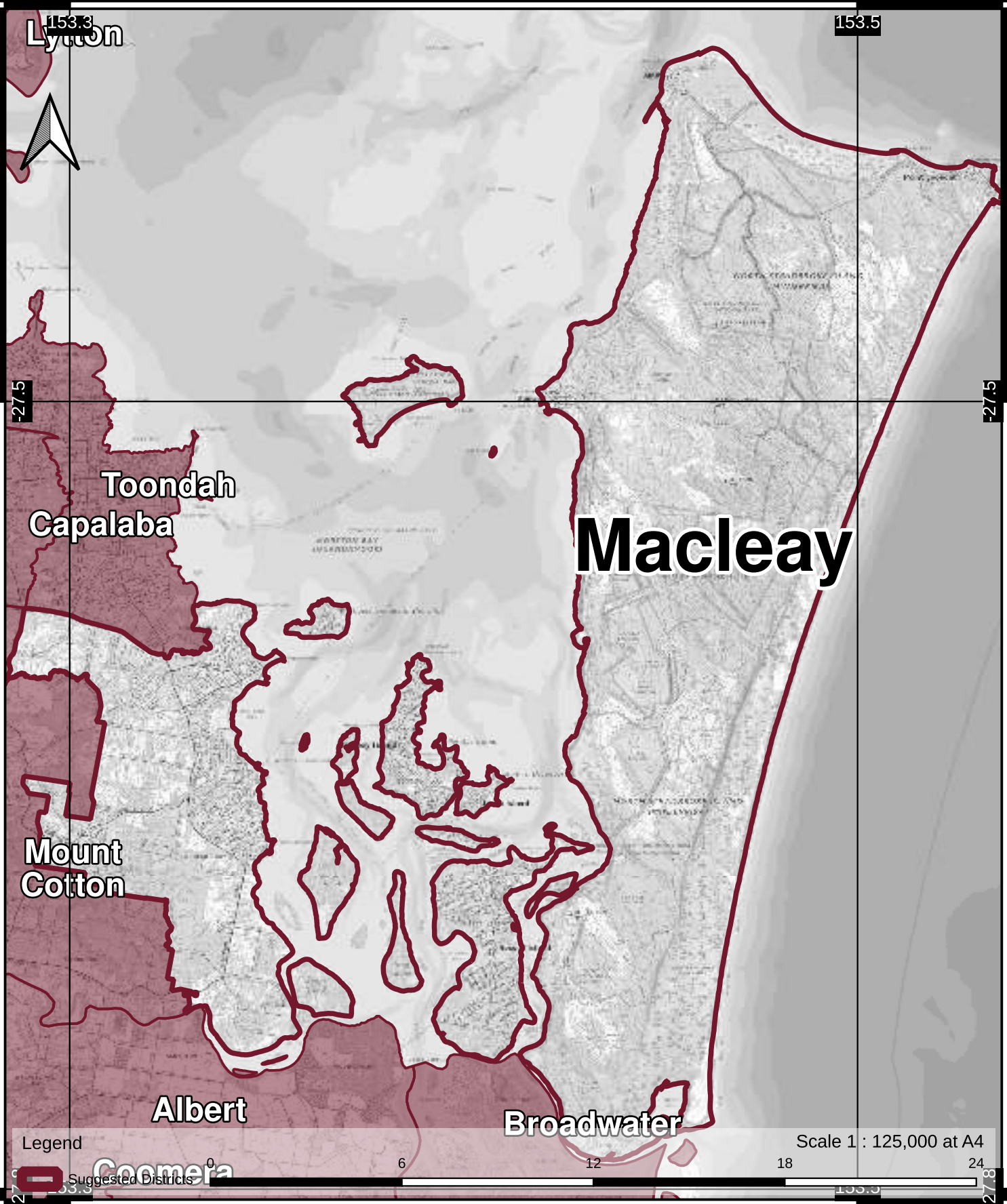
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
84	40,581	41,980	0	40,581	41,980	0.79%	-6.04%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

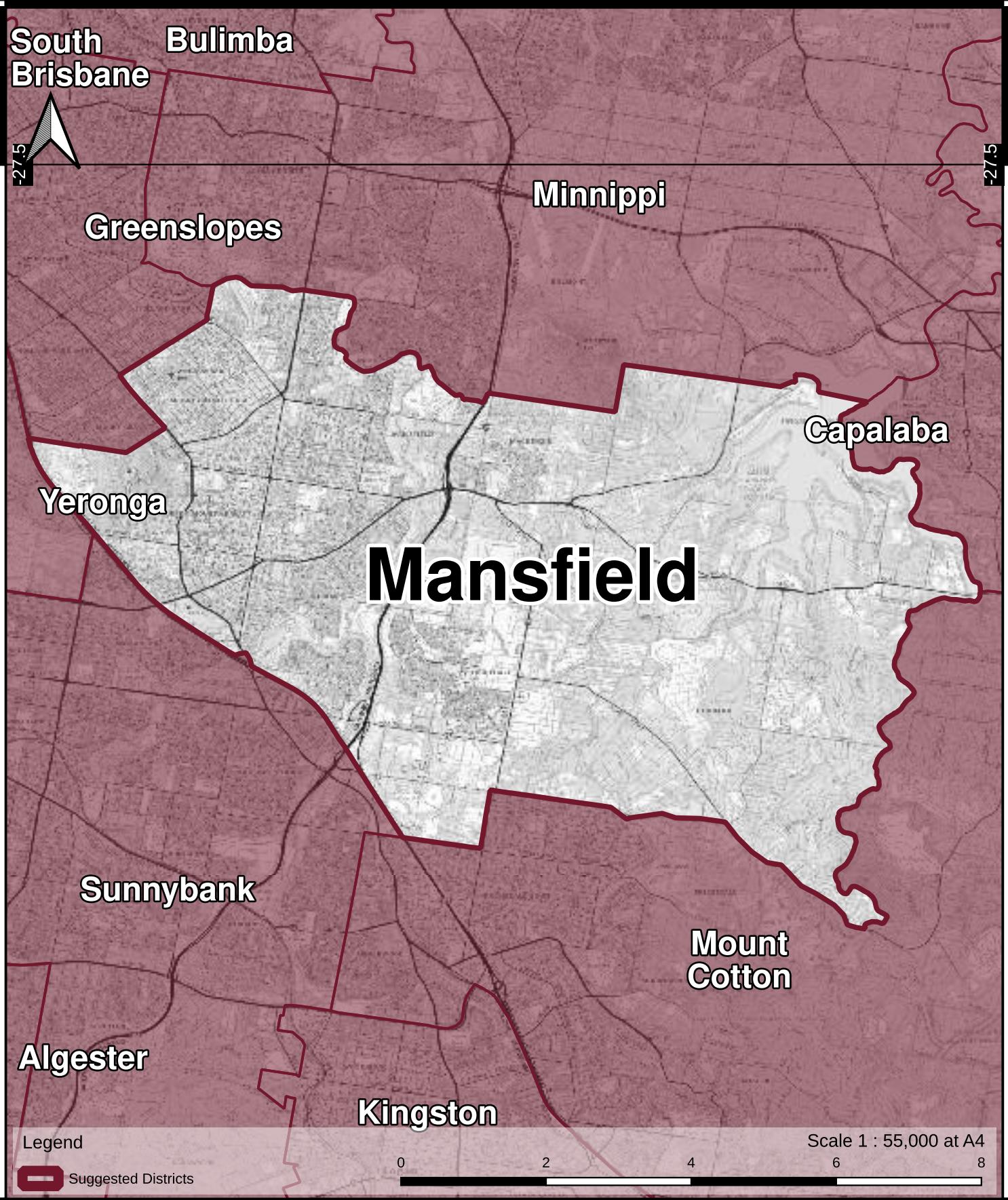
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
390	41,474	45,025	0	41,474	45,025	3.01%	0.77%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

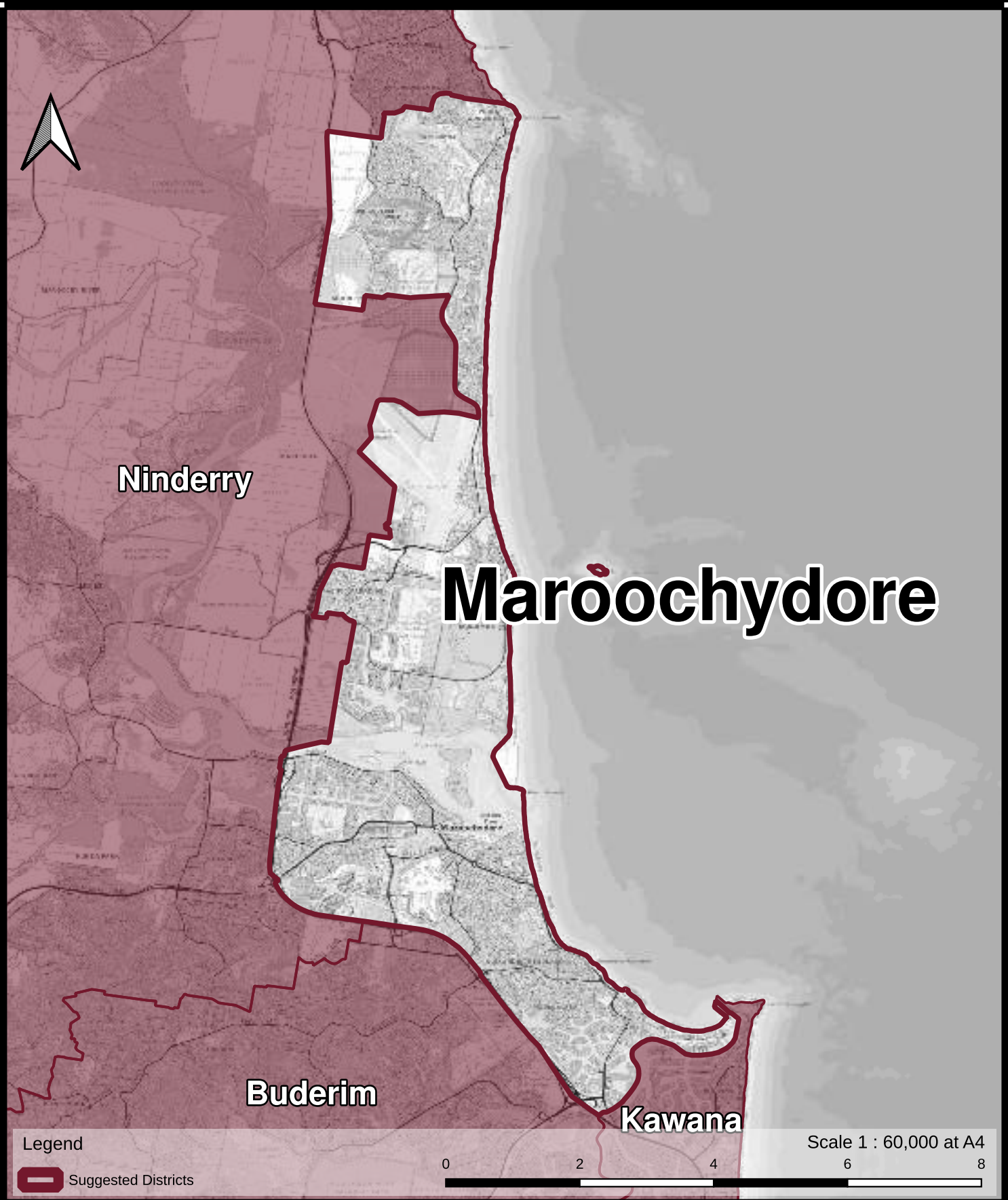
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
70	37,565	42,319	0	37,565	42,319	-6.7%	-5.28%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

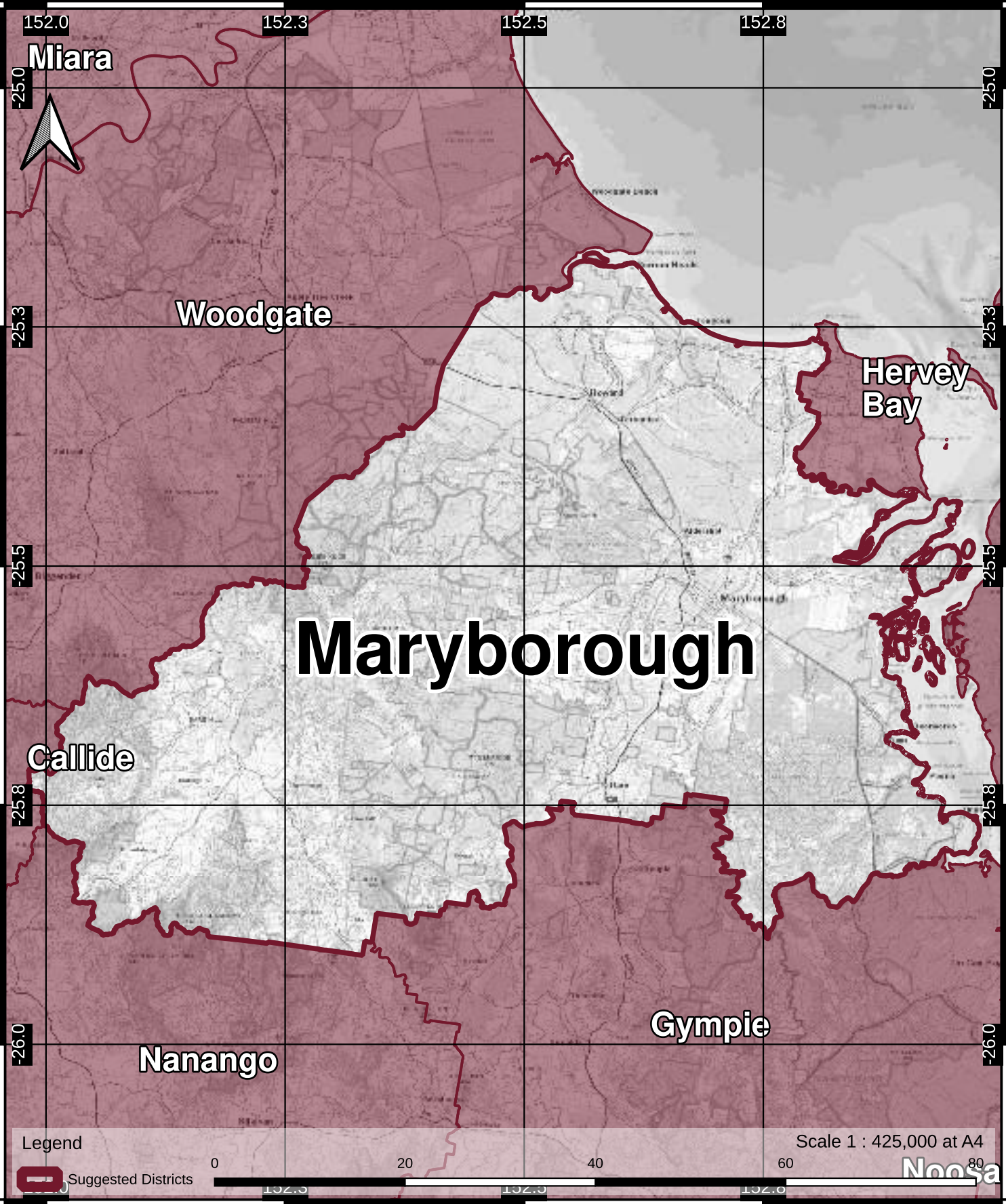
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
38	38,568	42,836	0	38,568	42,836	-4.21%	-4.12%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

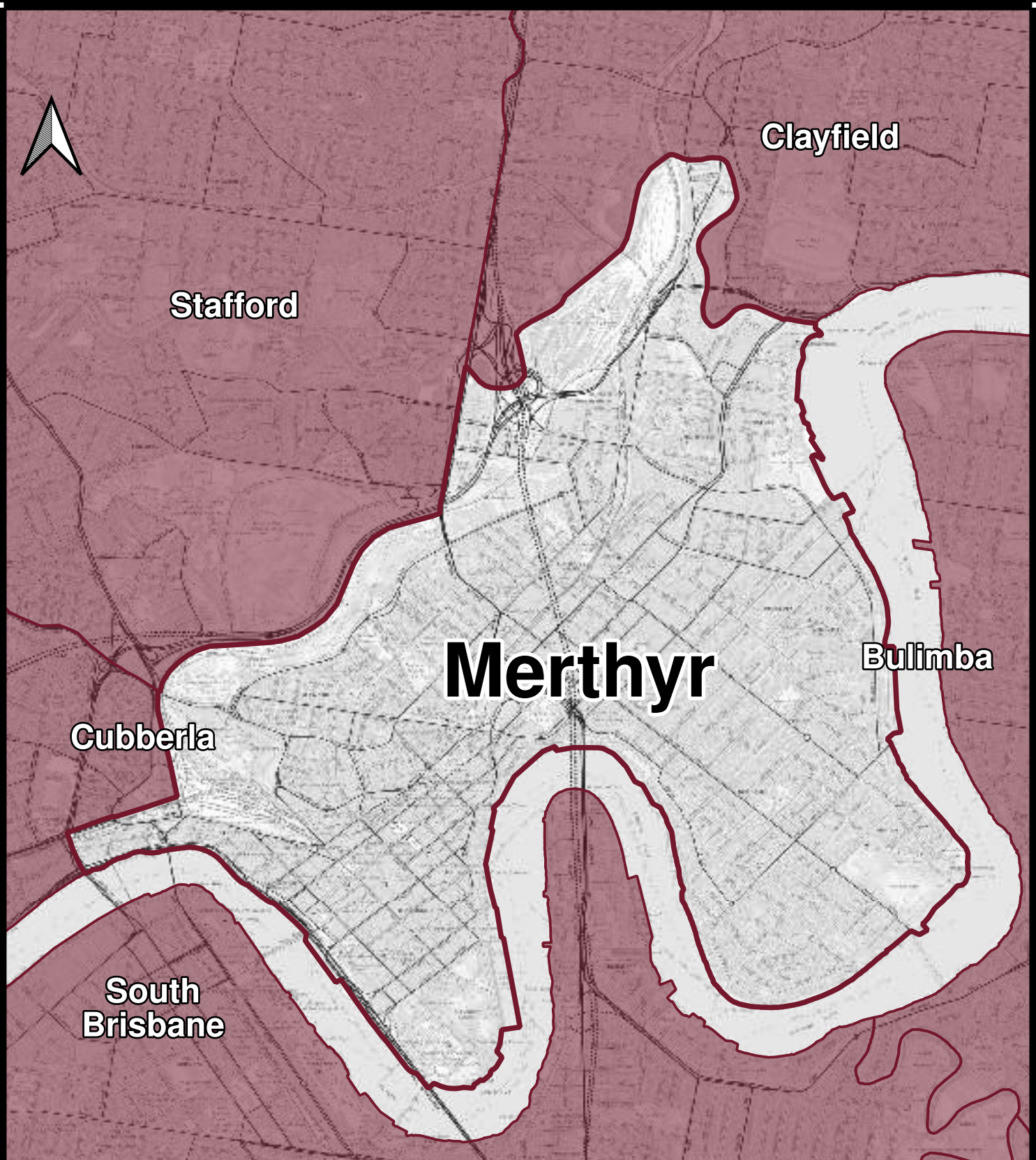
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
4,640	45,740	49,031	0	45,740	49,031	13.6%	9.74%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Legend

 Suggested Districts

0

0.9

1.8

2.7

3.6

Scale 1:20,000 at A4

Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
10	37,416	47,556	0	37,416	47,556	-7.07%	6.44%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
7,941	43,067	44,610	0	43,067	44,610	6.96%	-0.15%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

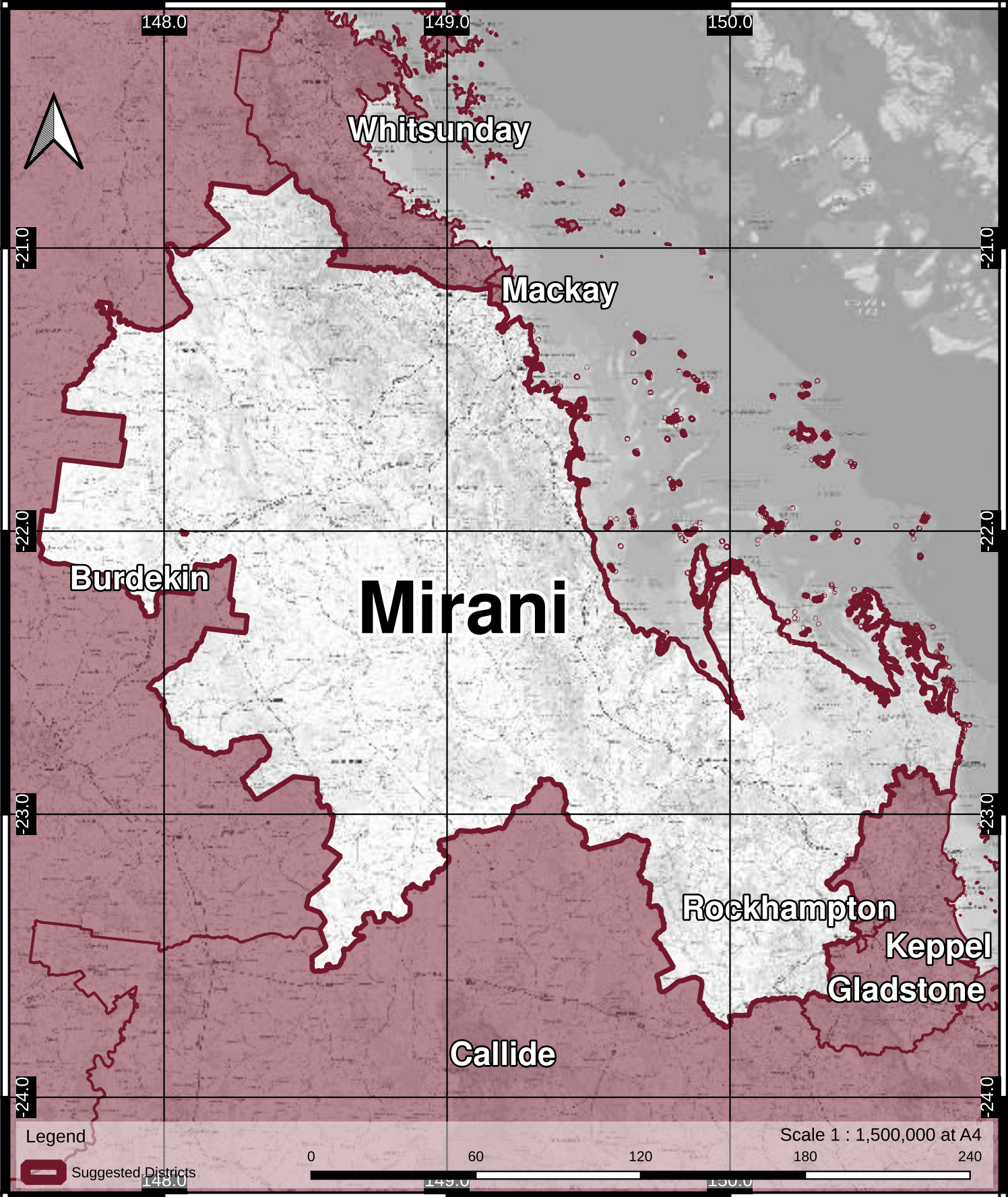
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
61	41,141	41,484	0	41,141	41,484	2.18%	-7.15%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
50,454	37,217	39,093	0	37,217	39,093	-7.57%	-12.5%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
31	39,283	40,569	0	39,283	40,569	-2.44%	-9.2%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

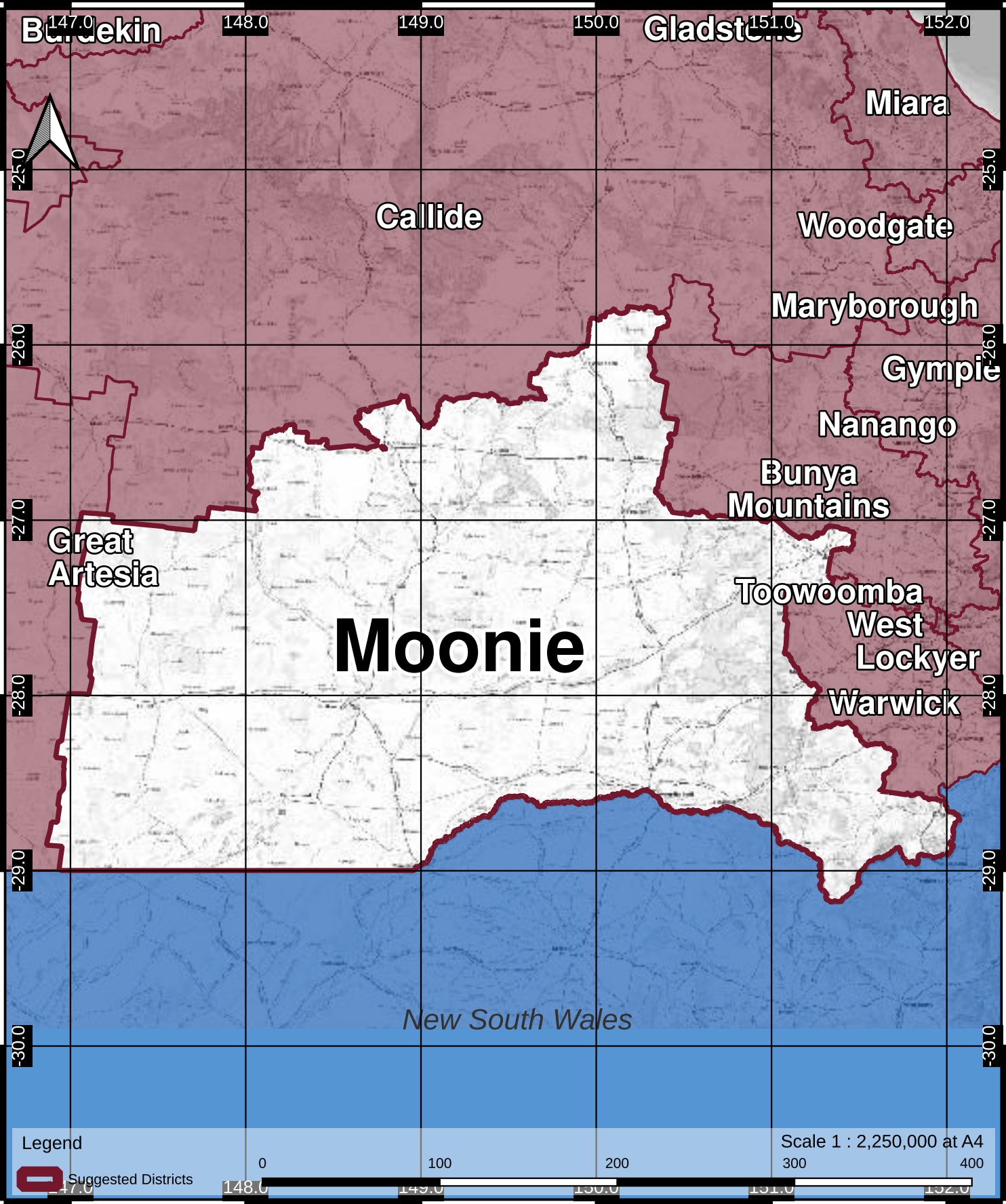
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
349	40,697	41,366	0	40,697	41,366	1.08%	-7.42%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

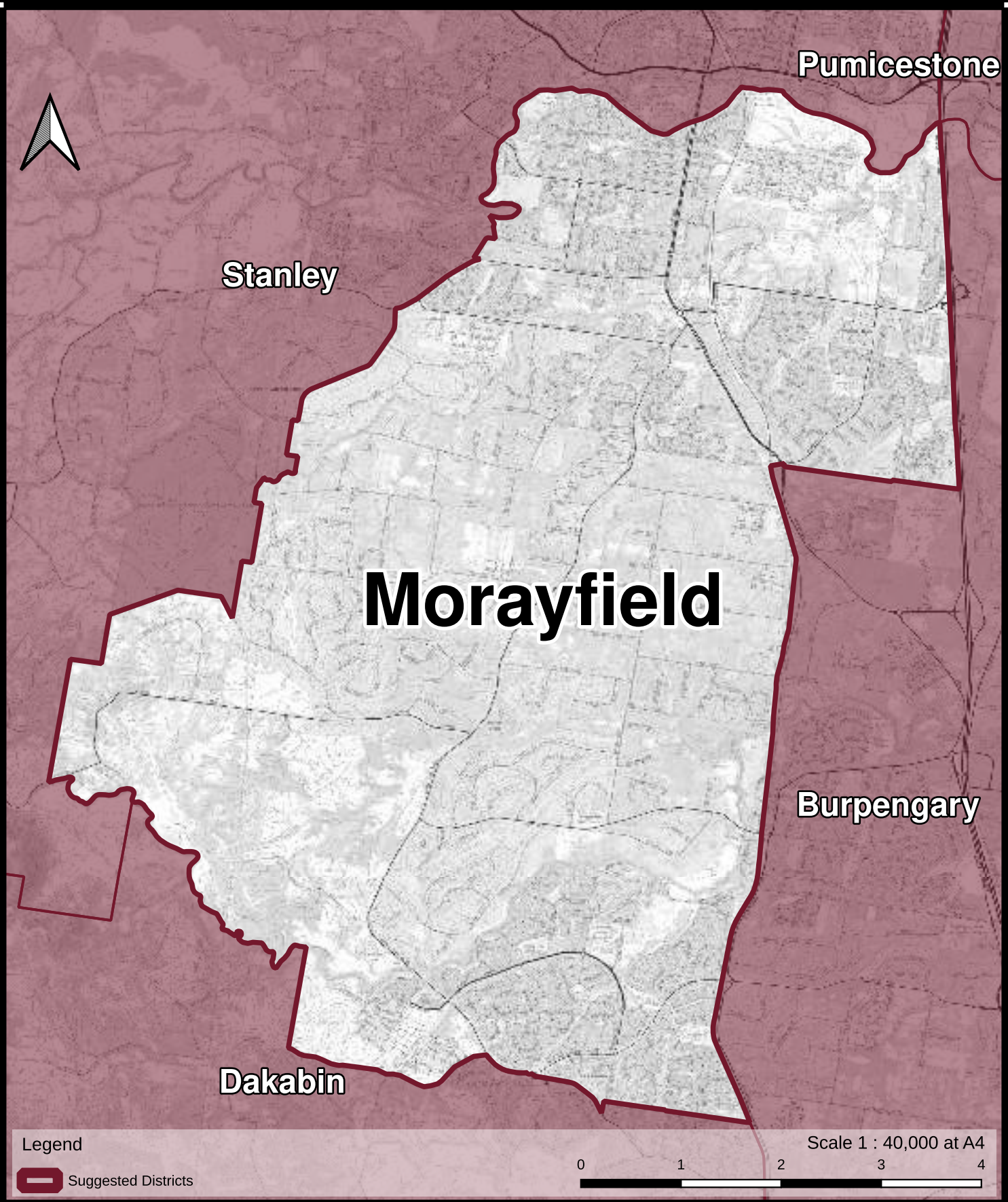
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
108,383	42,500	43,445	2,168	44,668	45,613	10.94%	2.09%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

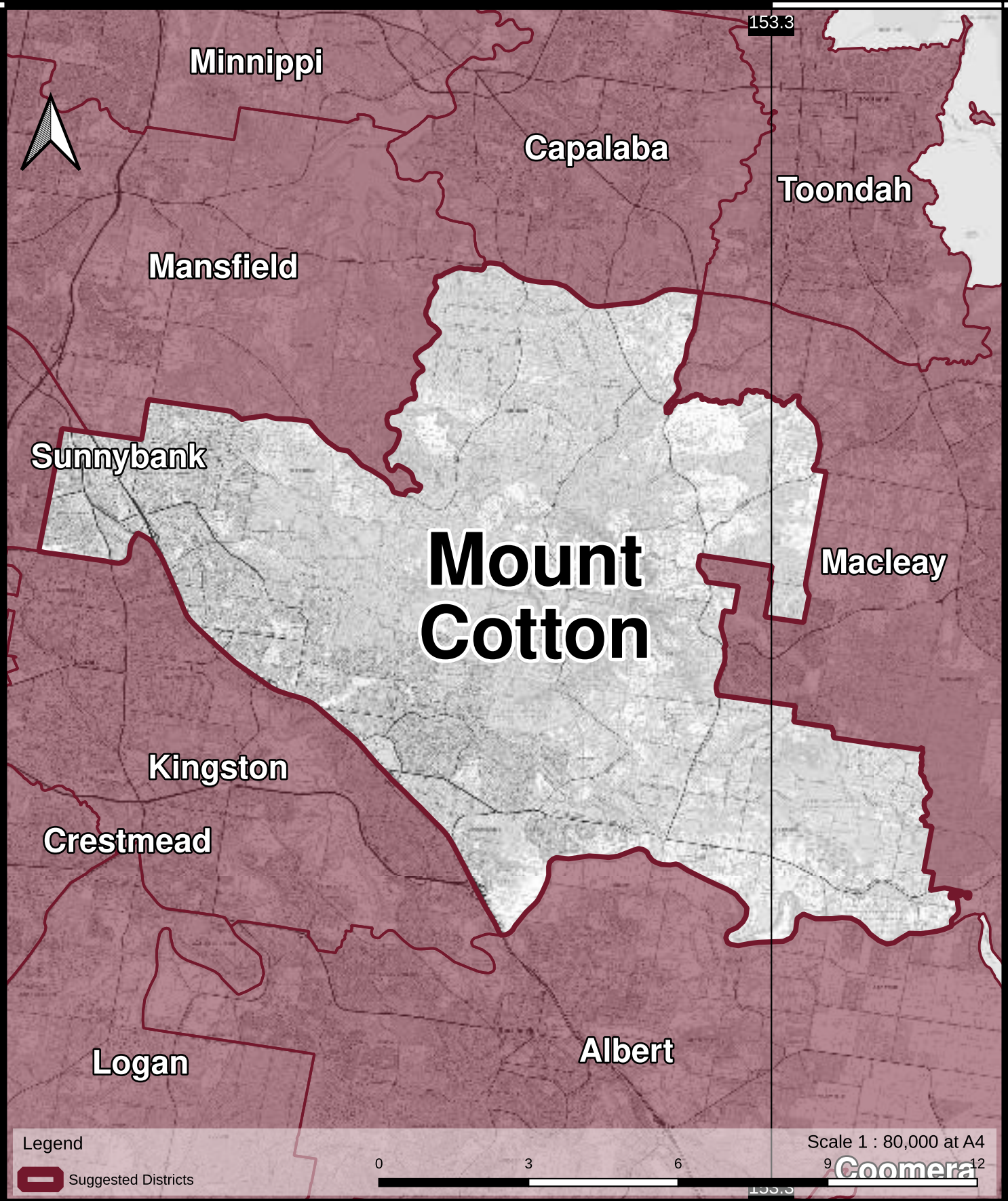
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
60	37,587	47,544	0	37,587	47,544	-6.65%	6.41%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

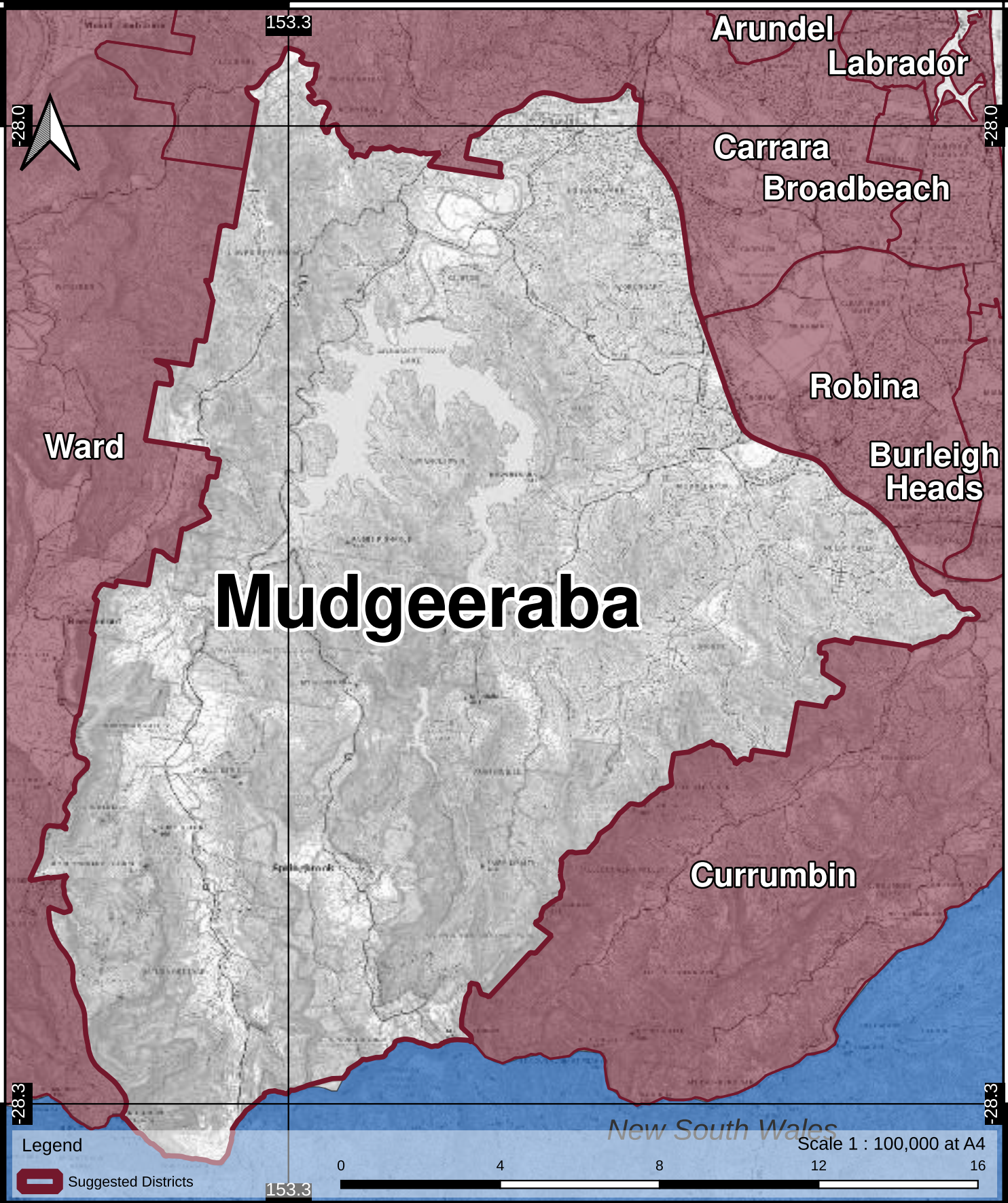
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
143	44,679	45,801	0	44,679	45,801	10.97%	2.51%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

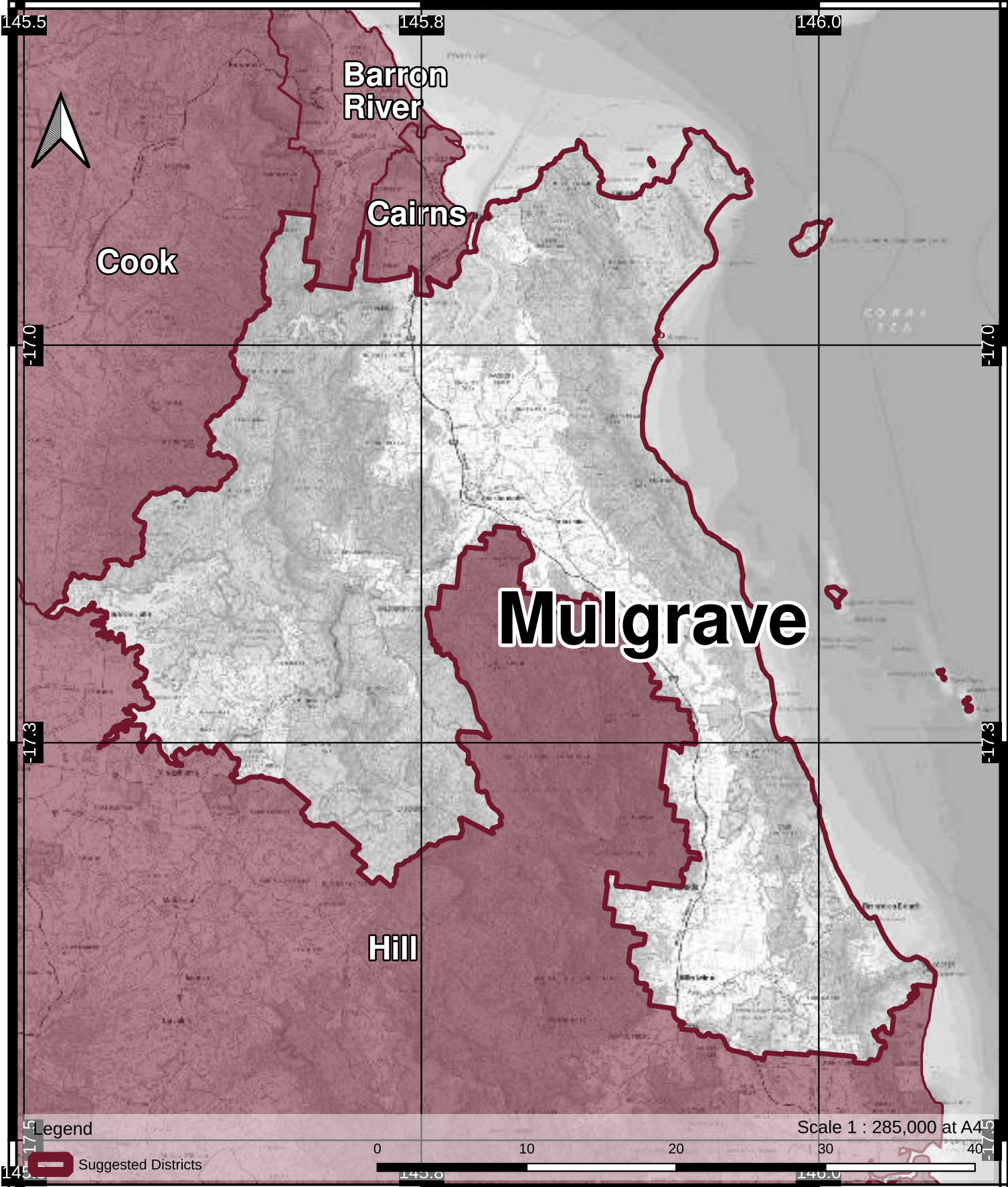
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
390	44,019	48,461	0	44,019	48,461	9.33%	8.46%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

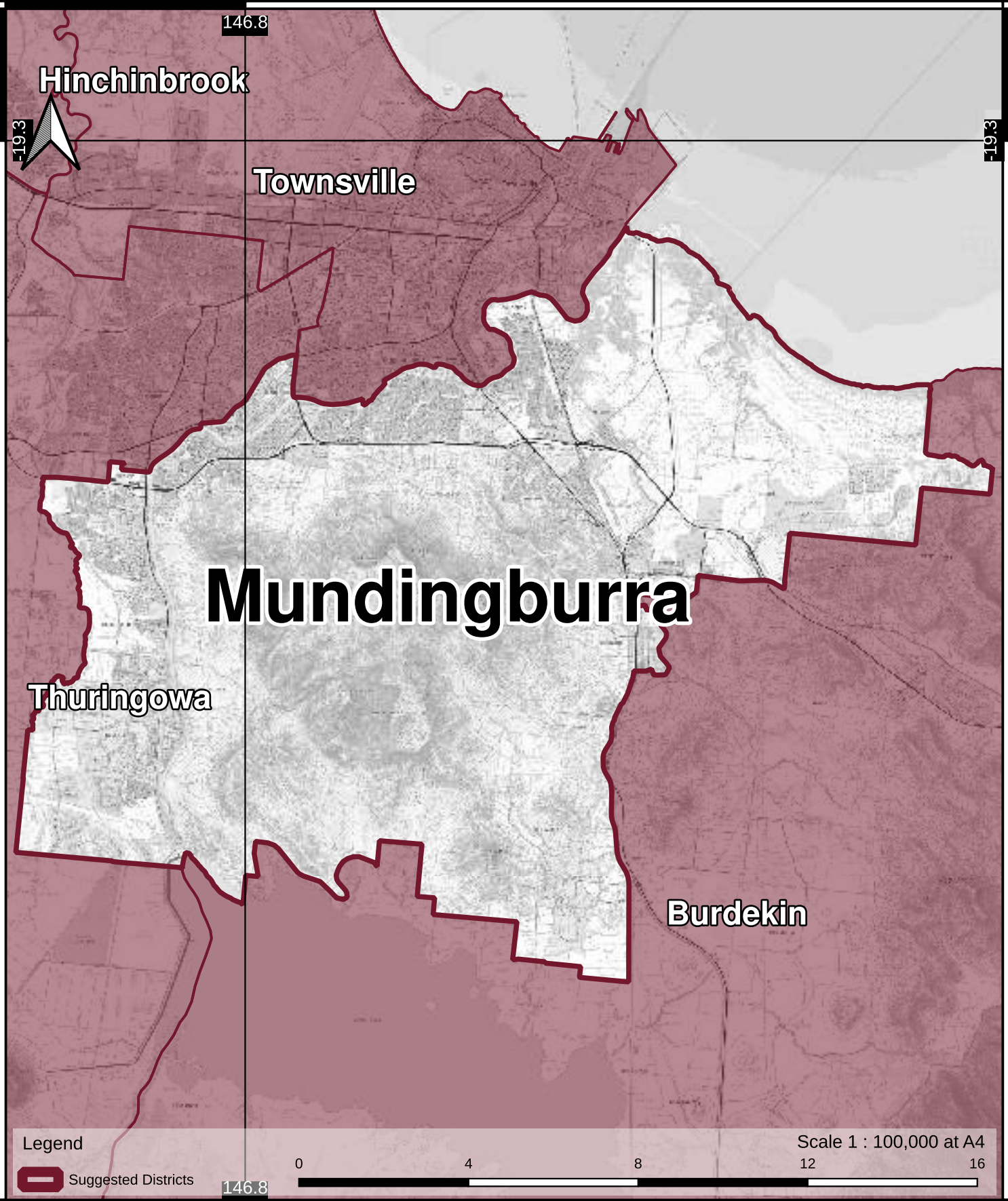
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
1,525	40,594	46,140	0	40,594	46,140	0.82%	3.27%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
215	38,394	41,603	0	38,394	41,603	-4.64%	-6.88%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

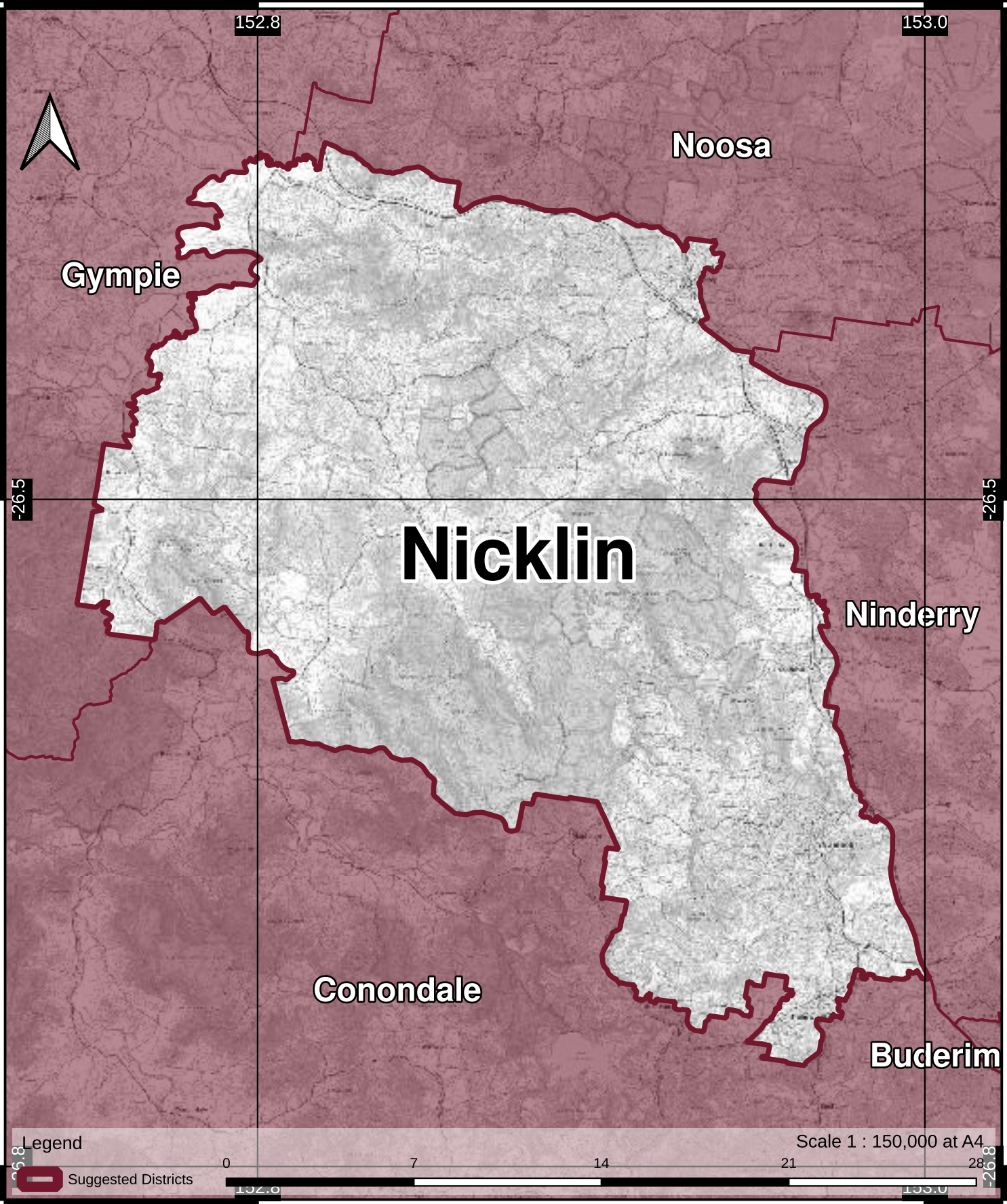
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
12,737	44,440	47,133	0	44,440	47,133	10.37%	5.49%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

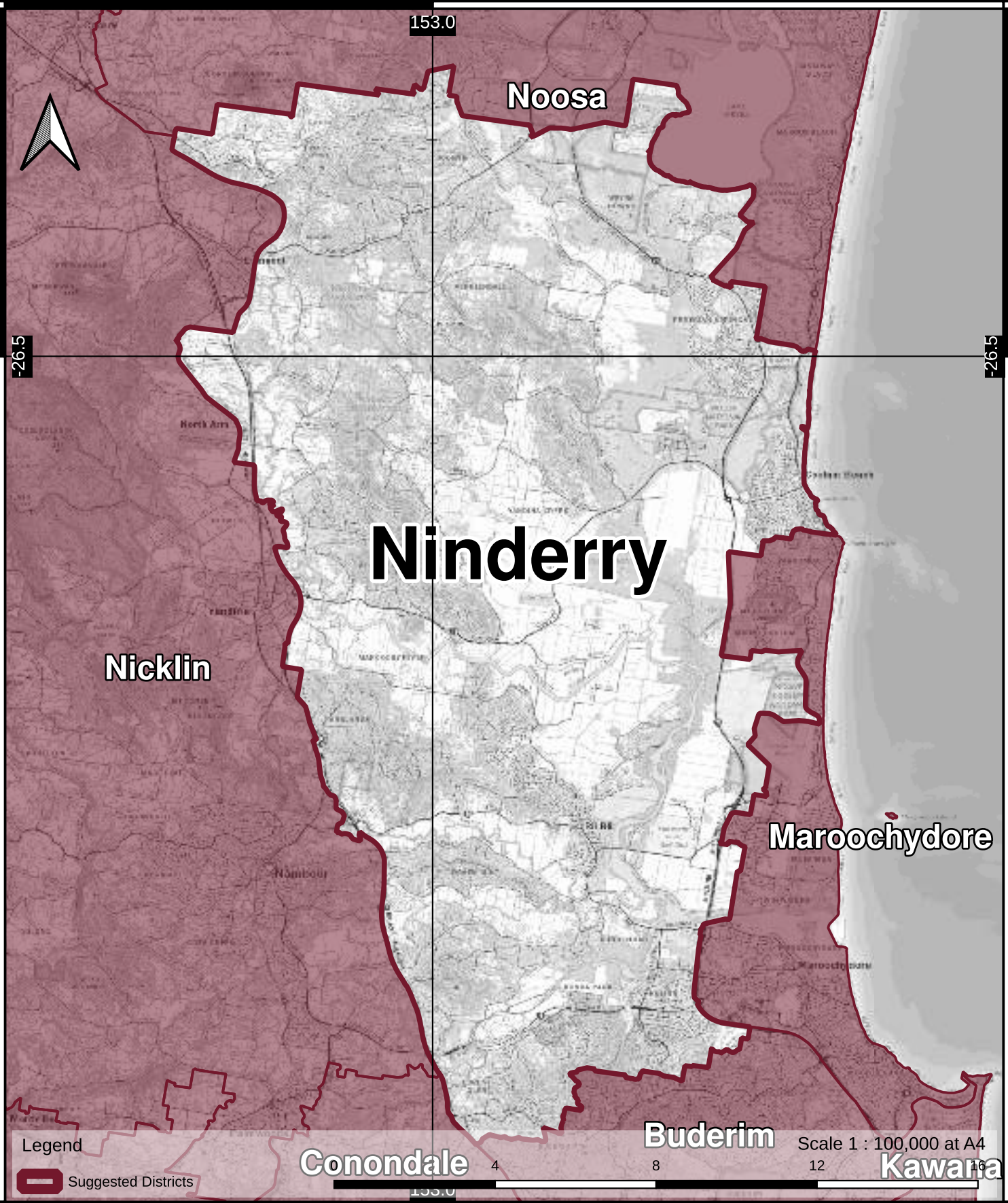
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
652	37,433	41,388	0	37,433	41,388	-7.03%	-7.37%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

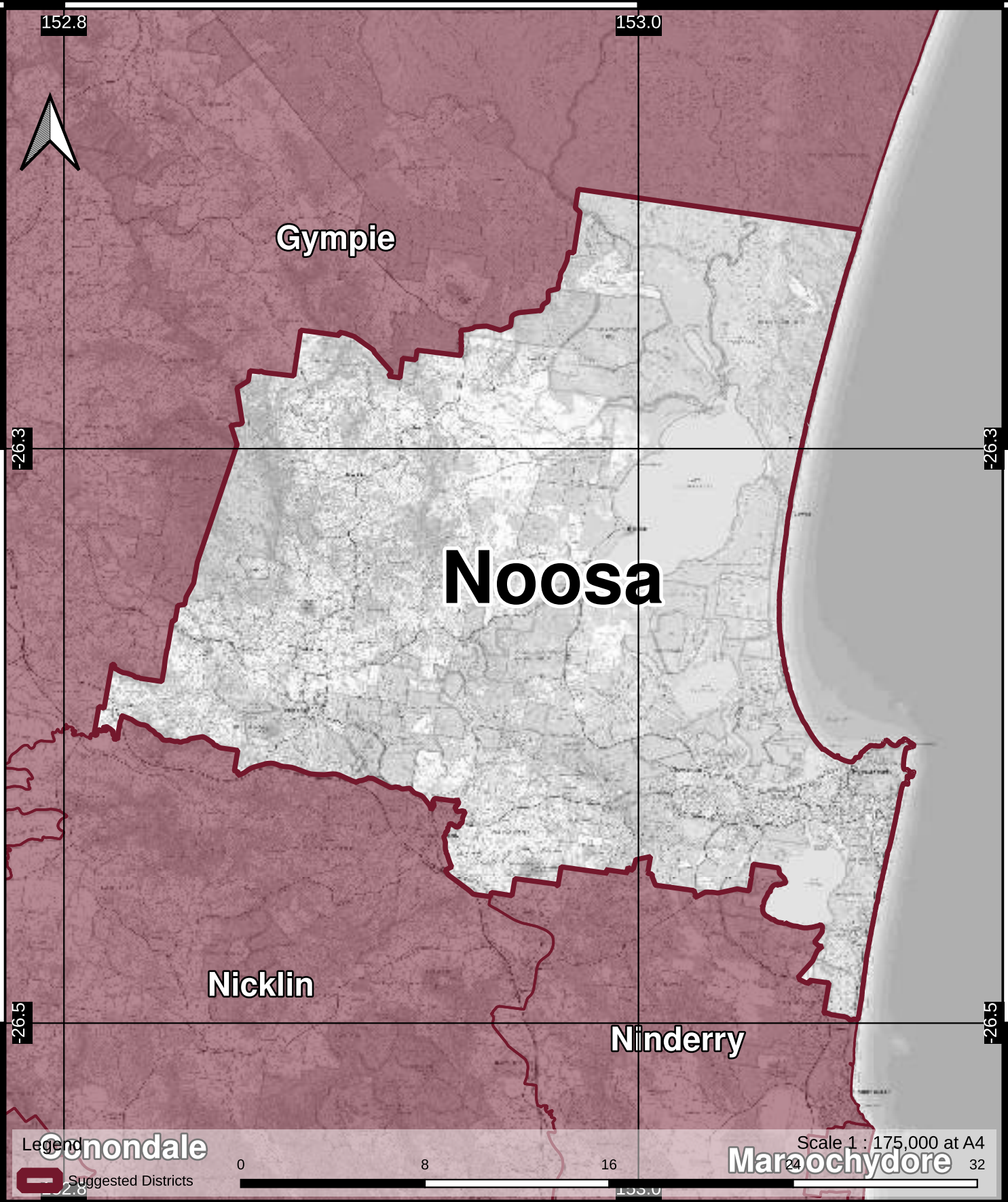
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
306	45,100	47,790	0	45,100	47,790	12.01%	6.96%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

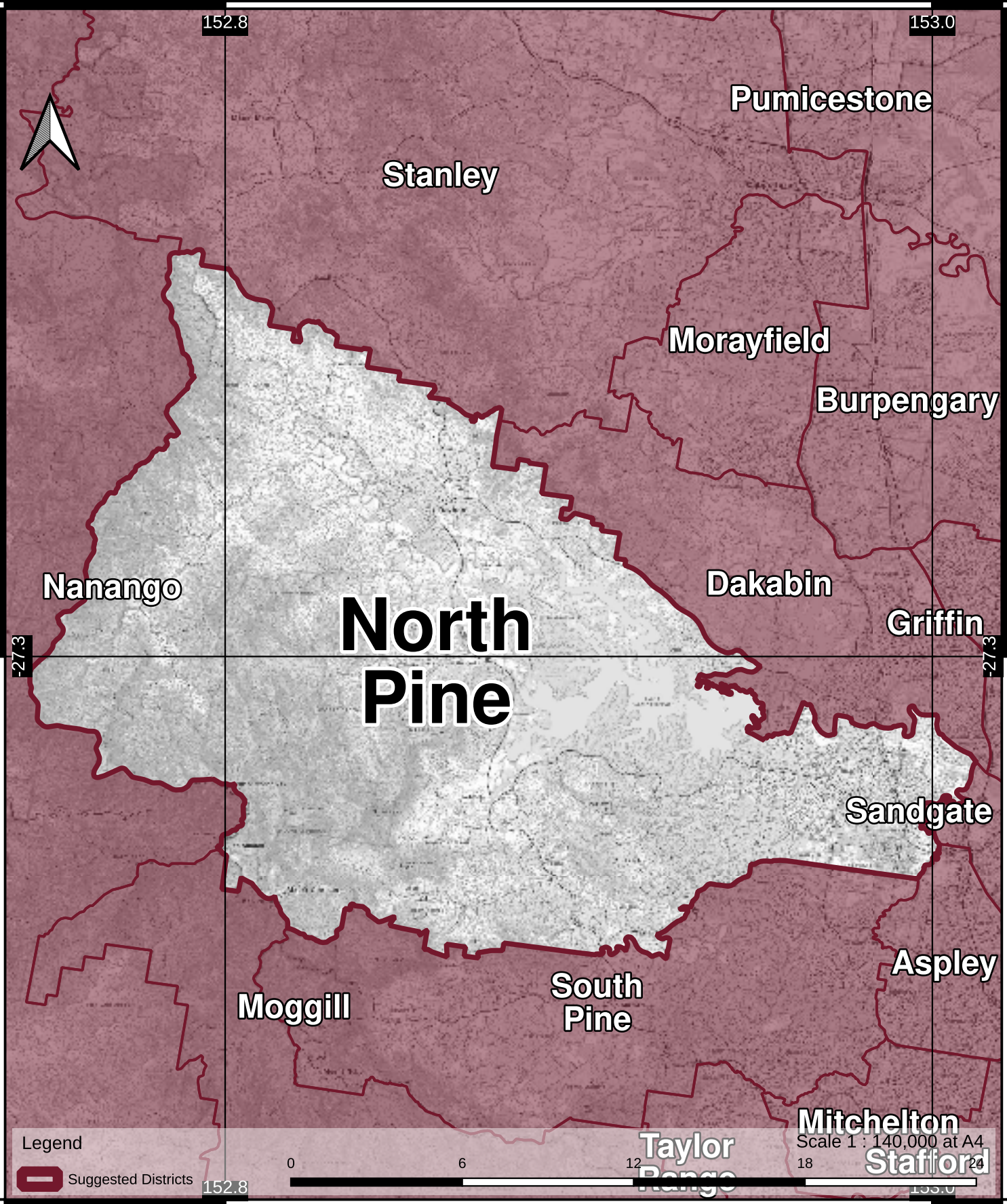
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
745	39,562	41,384	0	39,562	41,384	-1.74%	-7.37%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

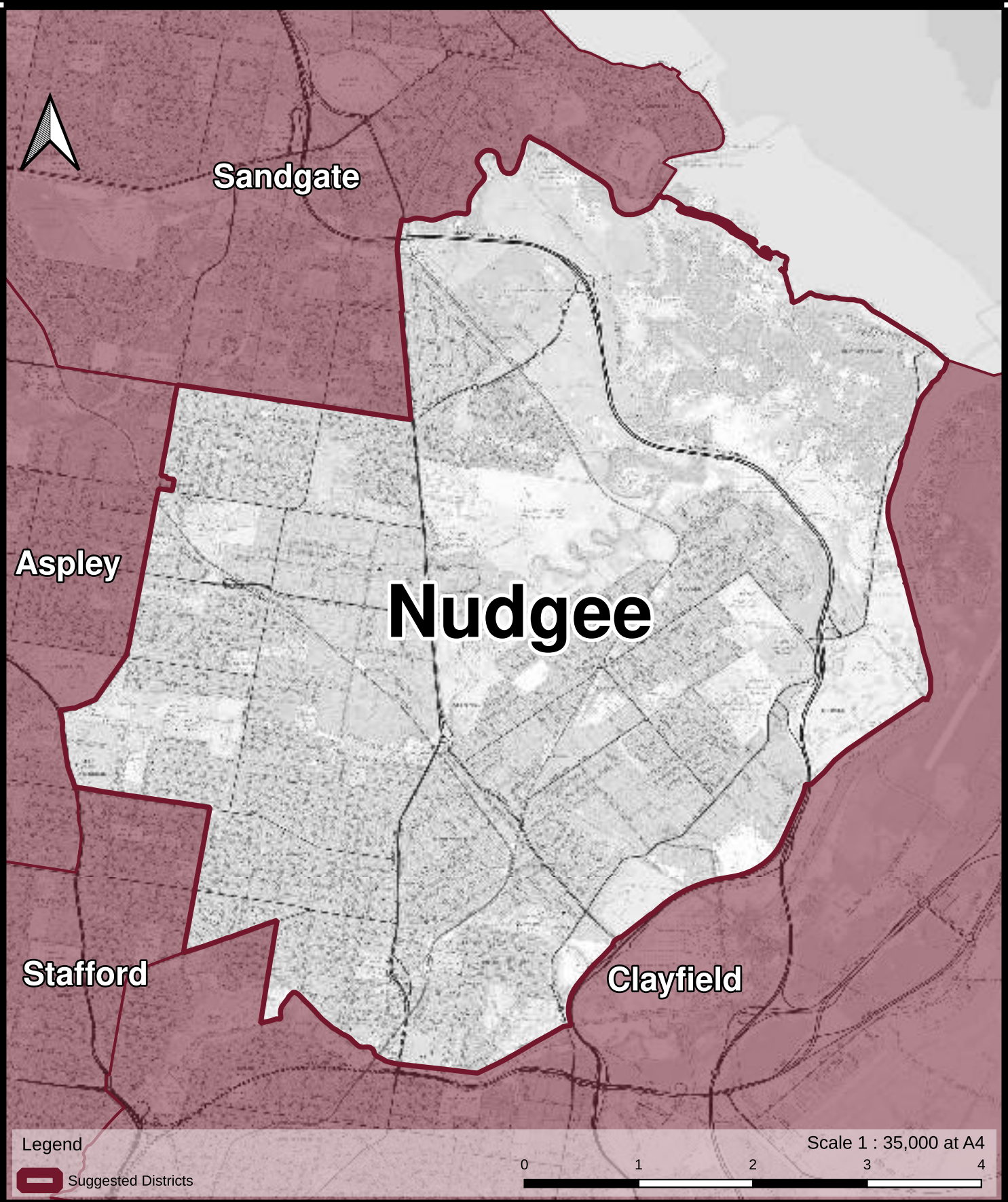
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
459	43,302	48,822	0	43,302	48,822	7.55%	9.27%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
43	43,195	44,860	0	43,195	44,860	7.28%	0.41%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

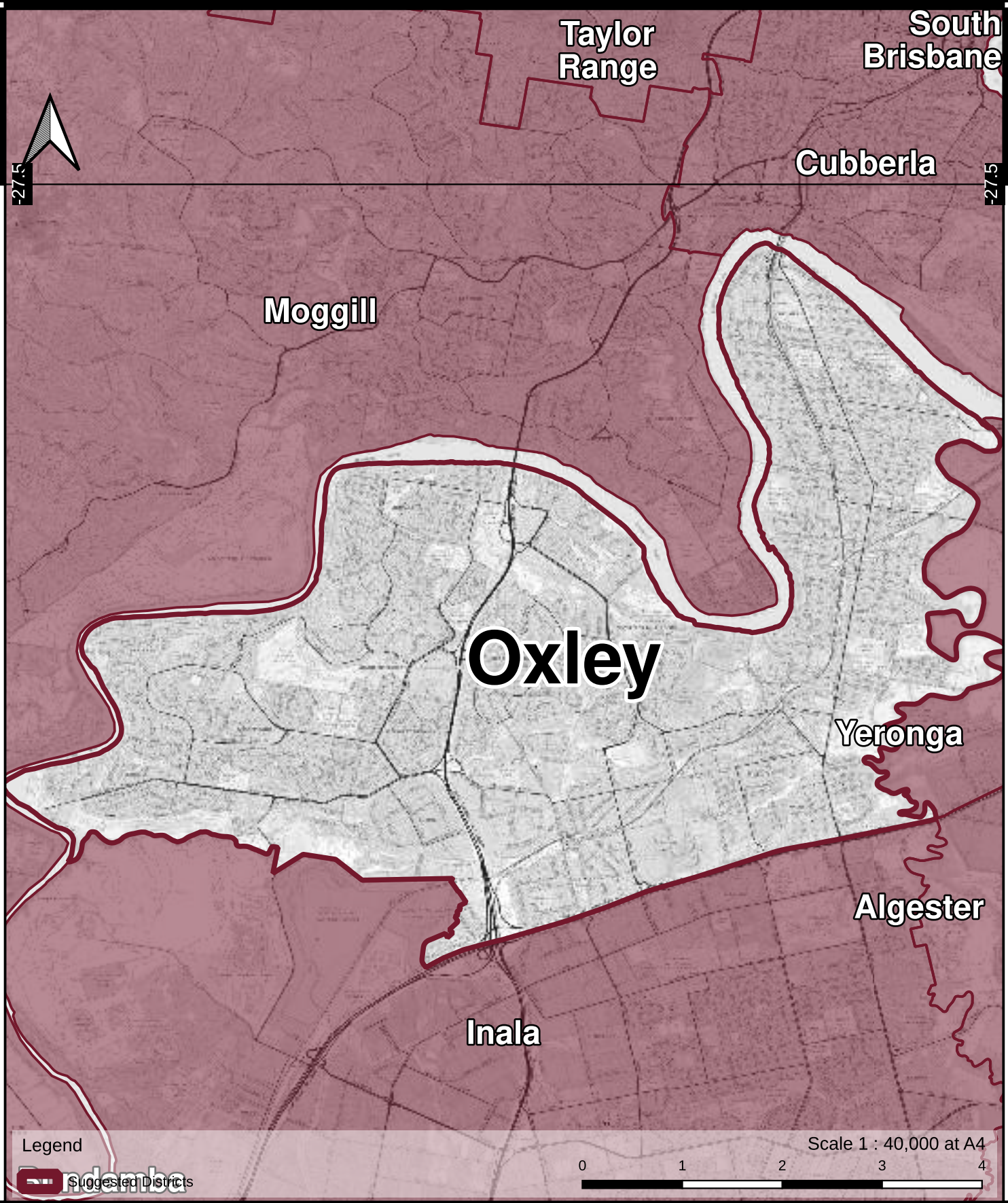
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
114	42,219	50,281	0	42,219	50,281	4.86%	12.54%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

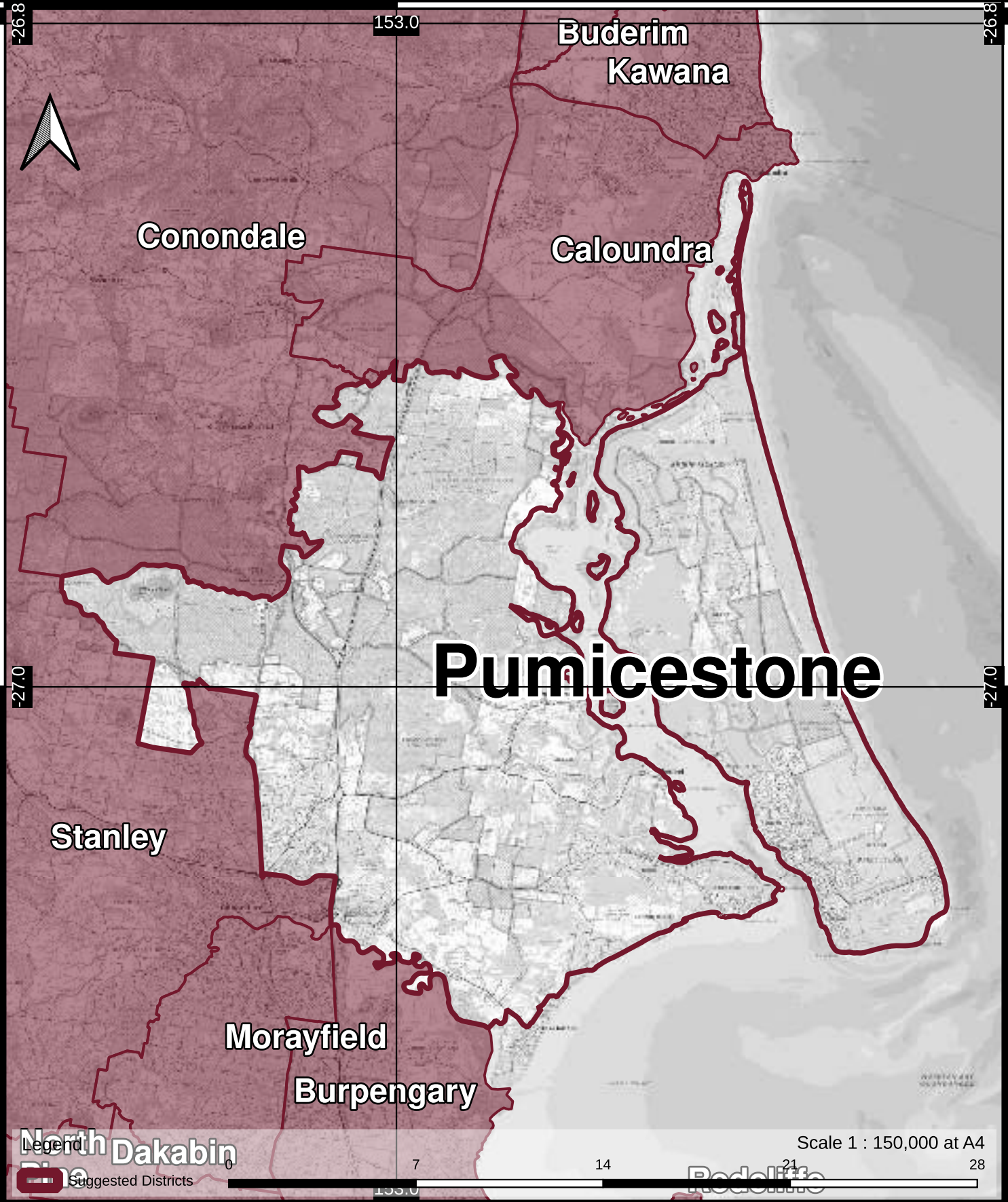
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
36	46,755	47,589	0	46,755	47,589	16.12%	6.51%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

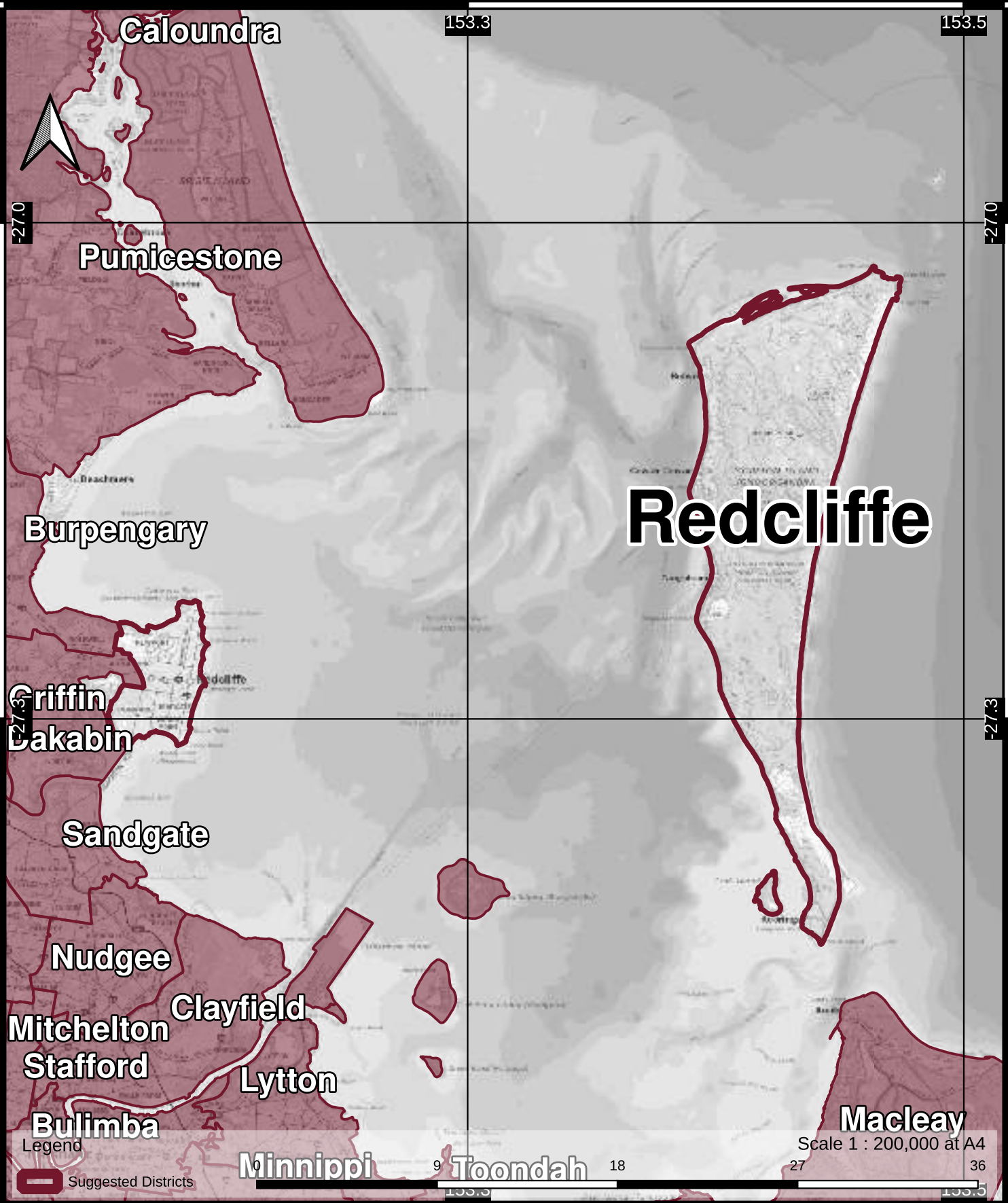
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
478	38,598	41,917	0	38,598	41,917	-4.14%	-6.18%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
201	41,424	48,925	0	41,424	48,925	2.88%	9.5%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

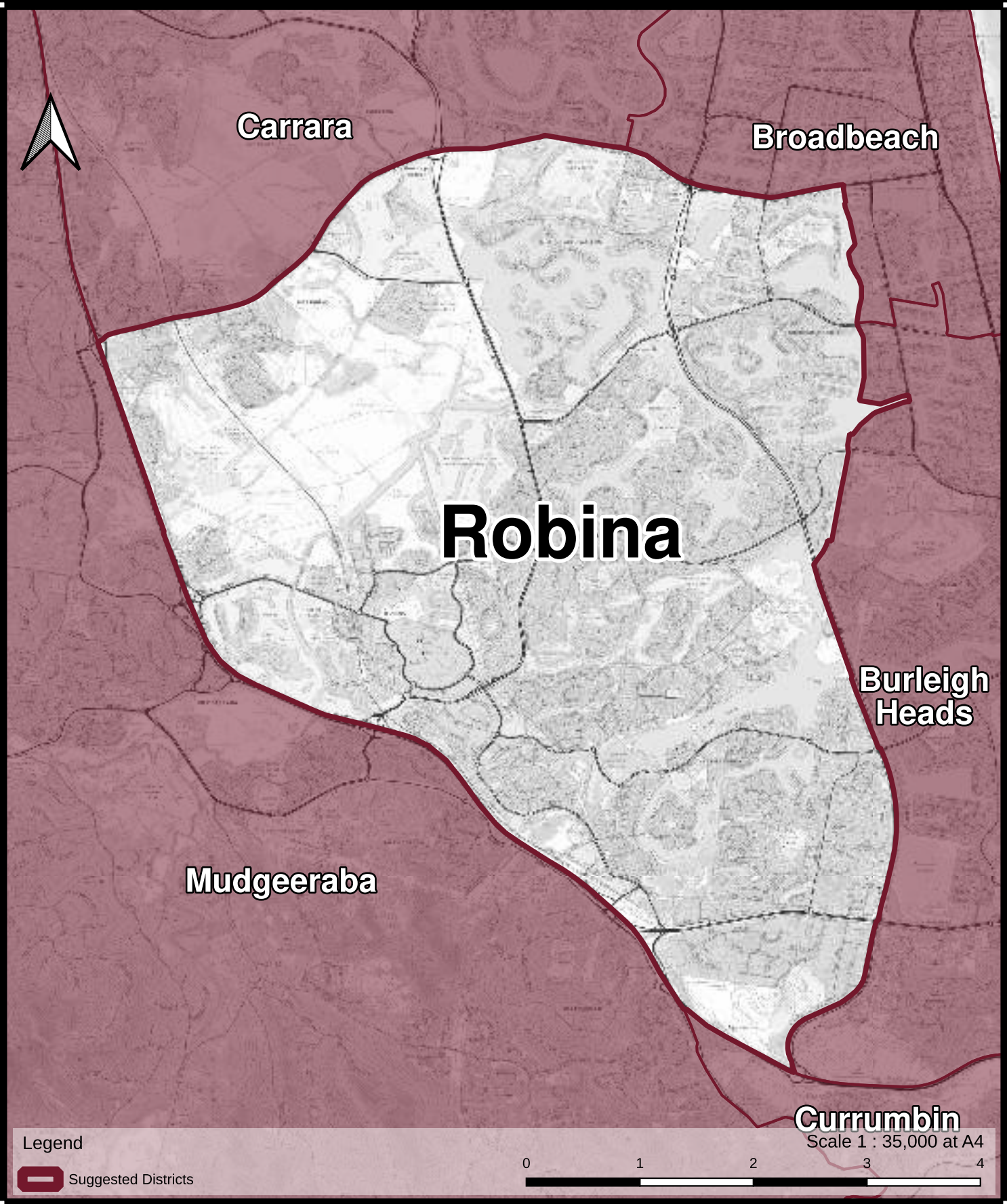
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
381	31,212	46,441	0	31,212	46,441	-22.48%	3.94%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

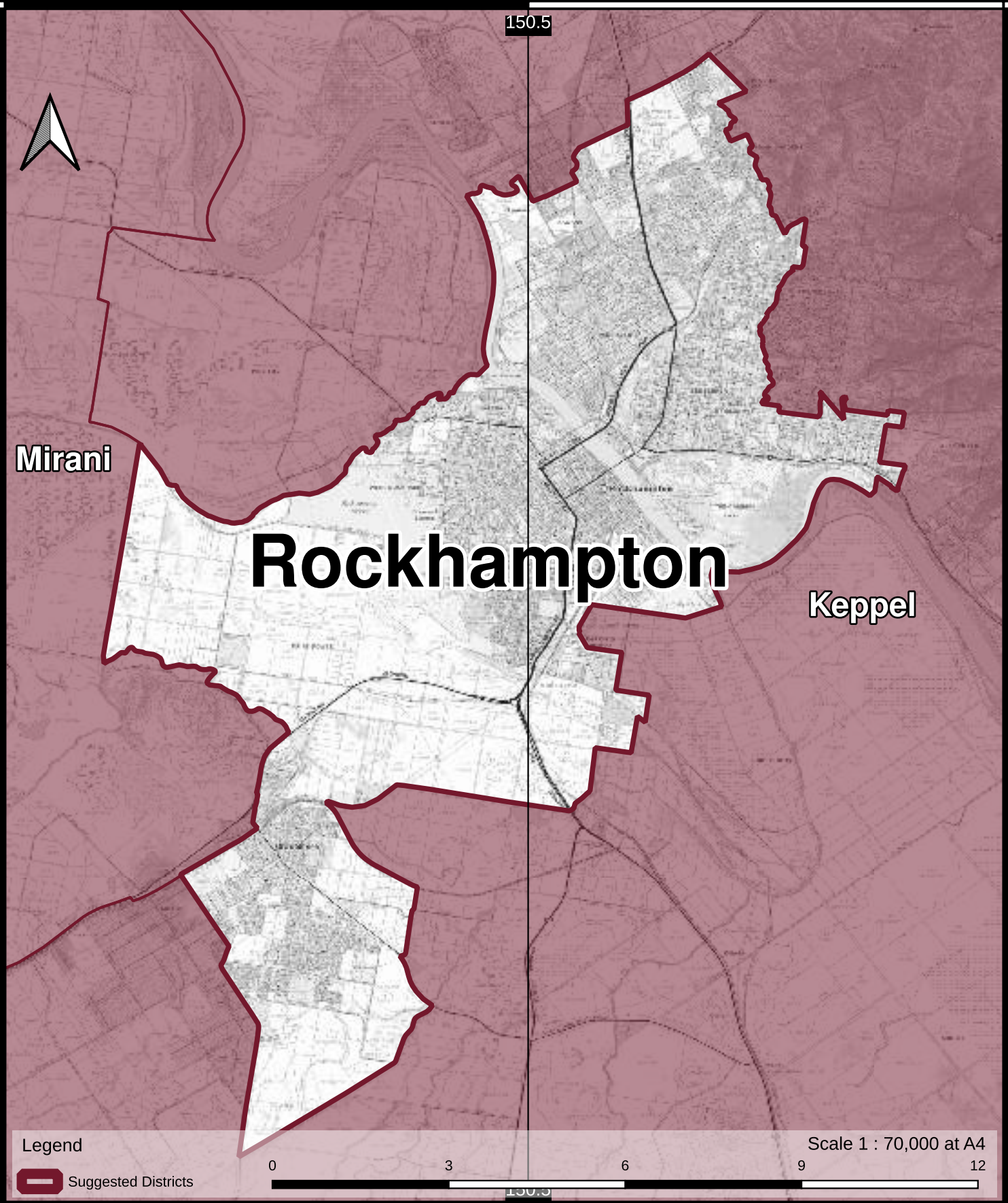
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
40	42,950	45,767	0	42,950	45,767	6.67%	2.44%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

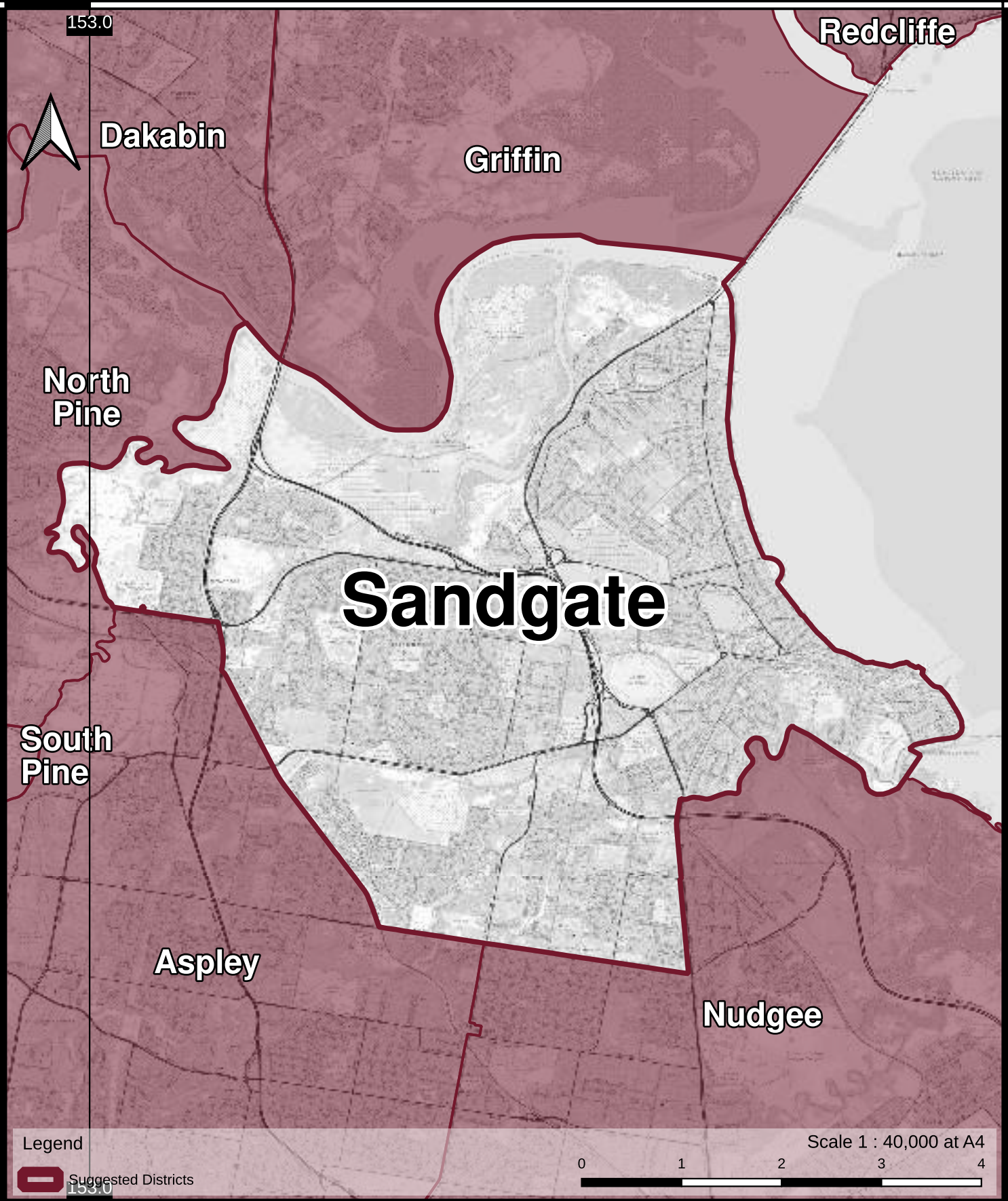
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
102	44,281	45,010	0	44,281	45,010	9.98%	0.74%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

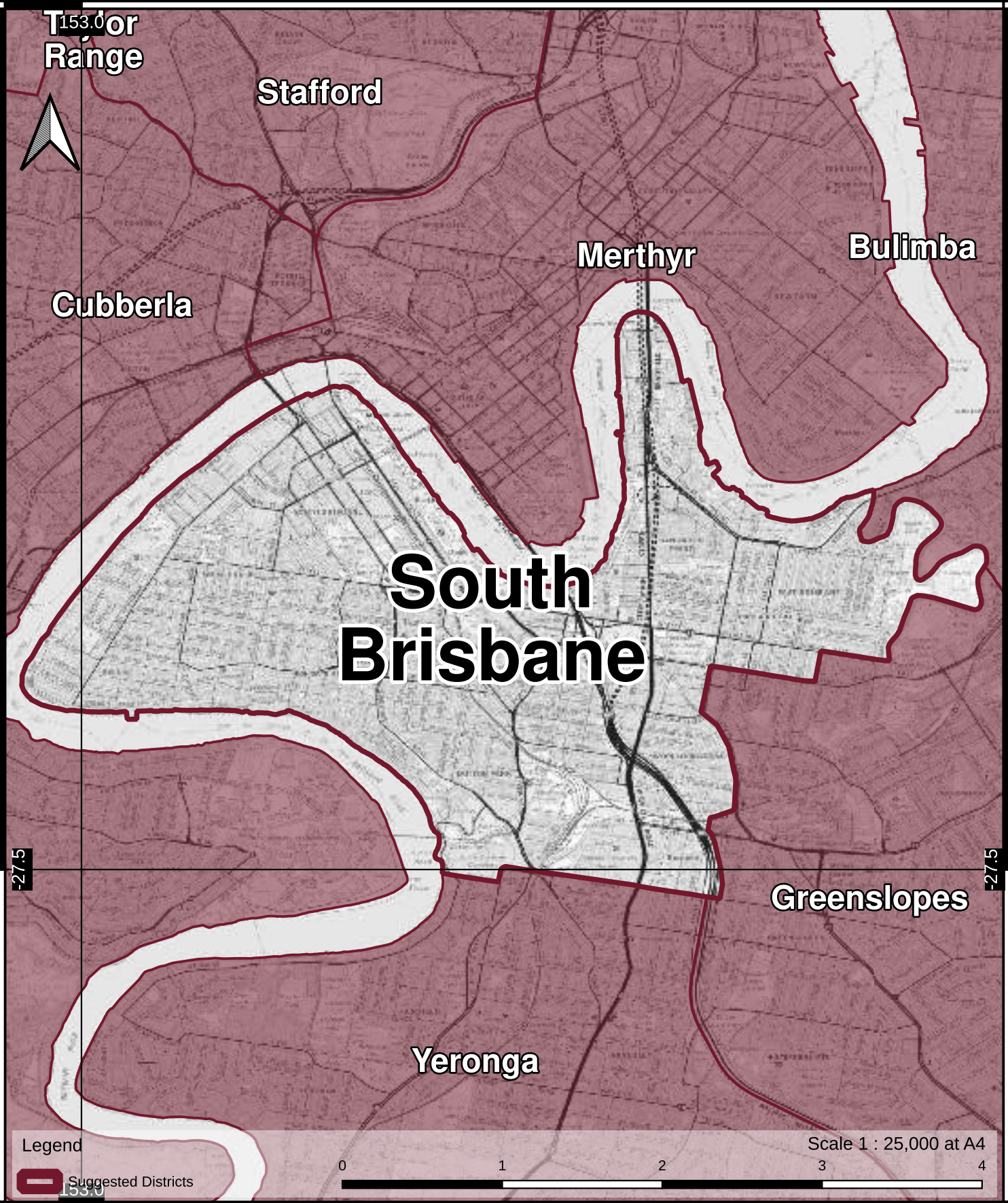
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
39	42,414	43,228	0	42,414	43,228	5.34%	-3.25%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

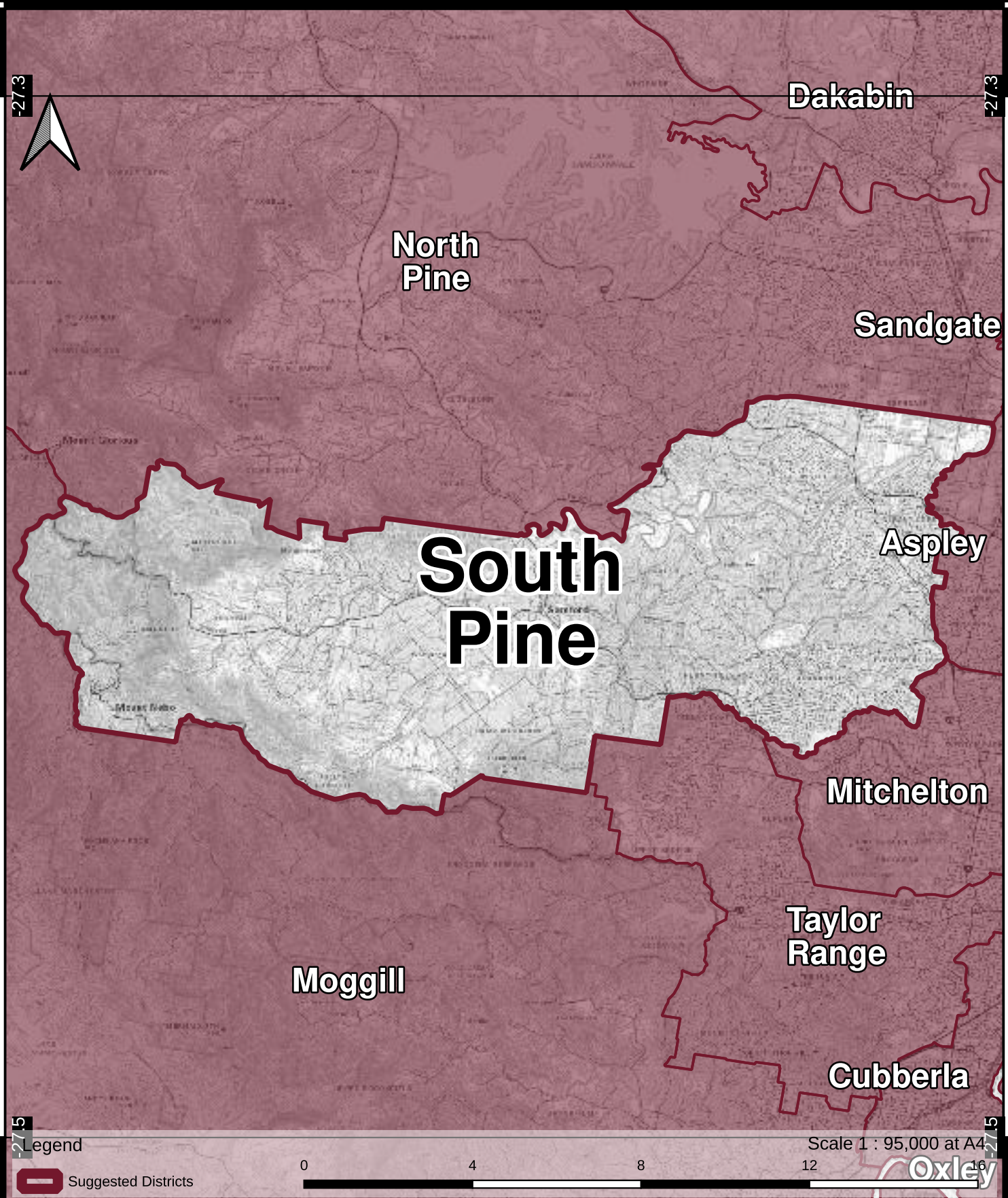
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
11	37,453	47,666	0	37,453	47,666	-6.98%	6.69%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

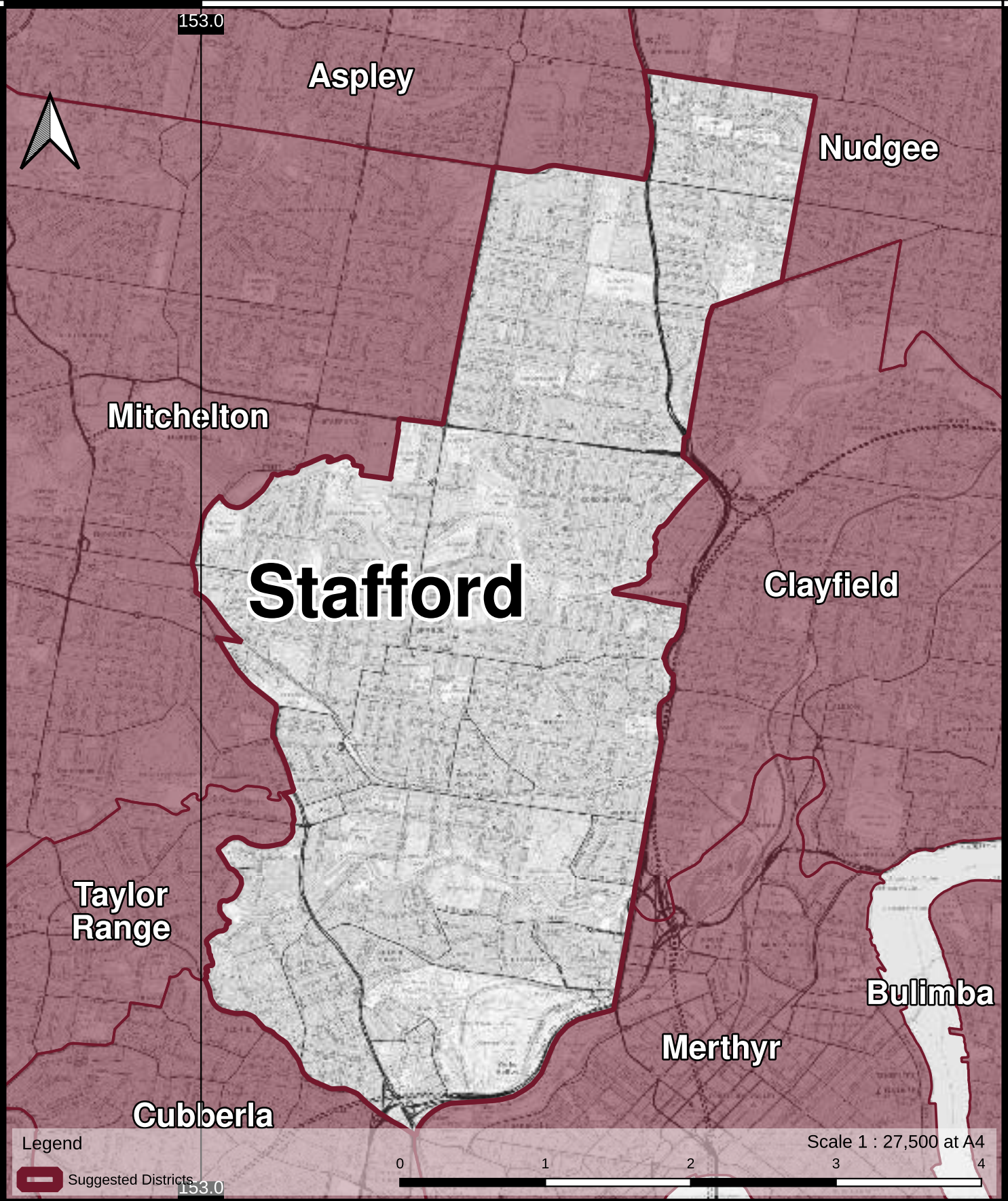
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
152	45,043	46,492	0	45,043	46,492	11.87%	4.06%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

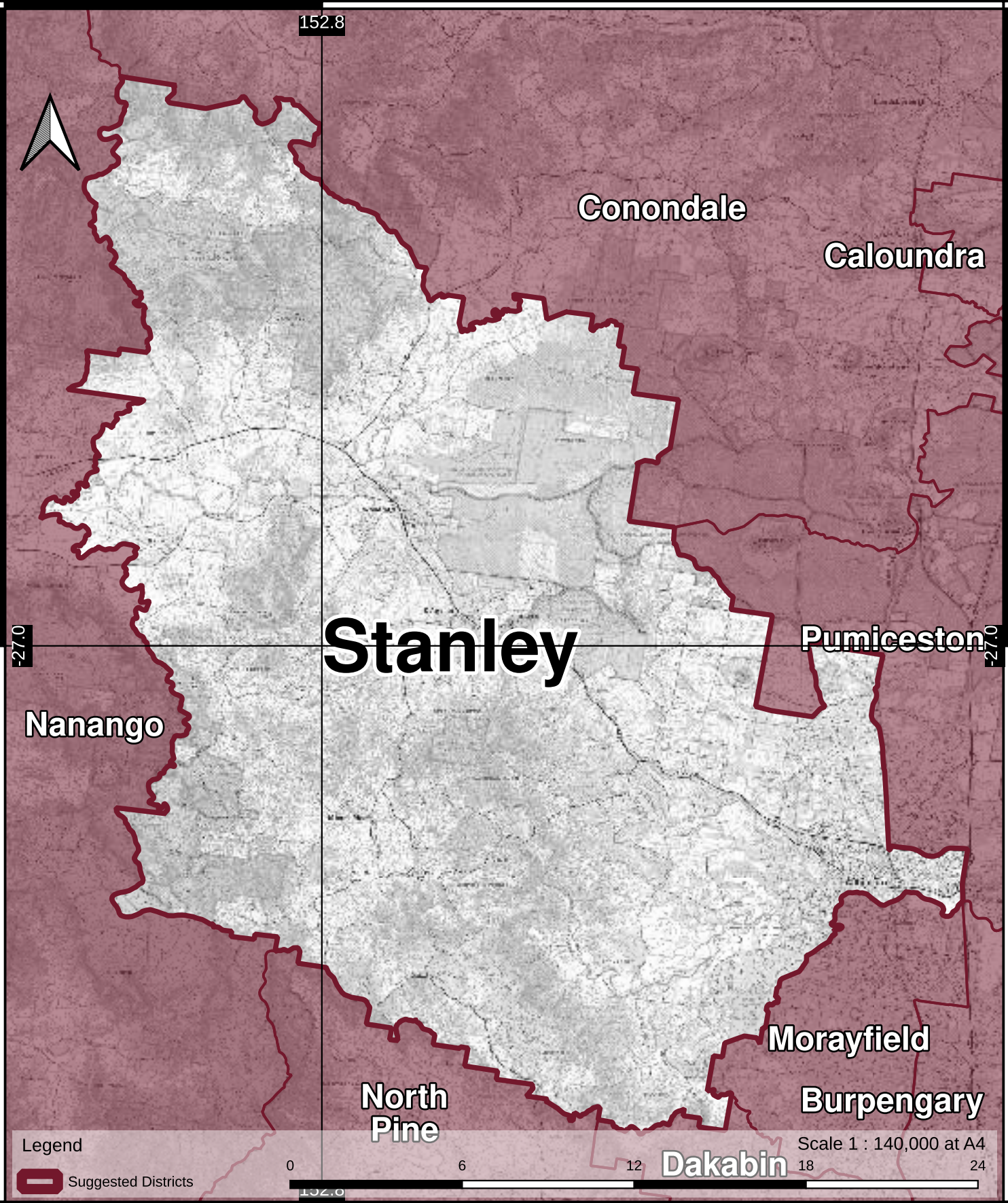
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
18	37,826	40,792	0	37,826	40,792	-6.06%	-8.7%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

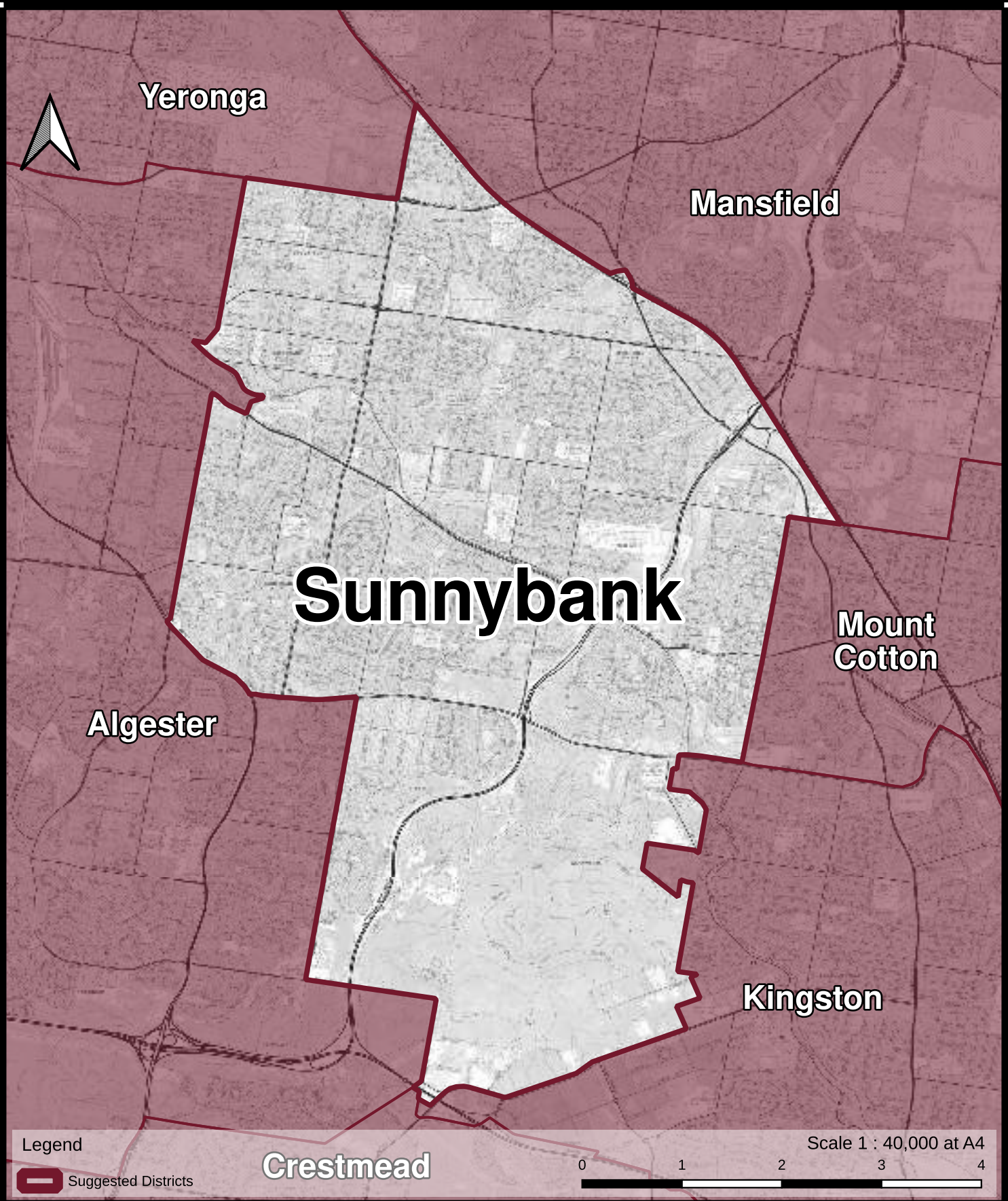
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
697	34,669	50,336	0	34,669	50,336	-13.9%	12.66%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

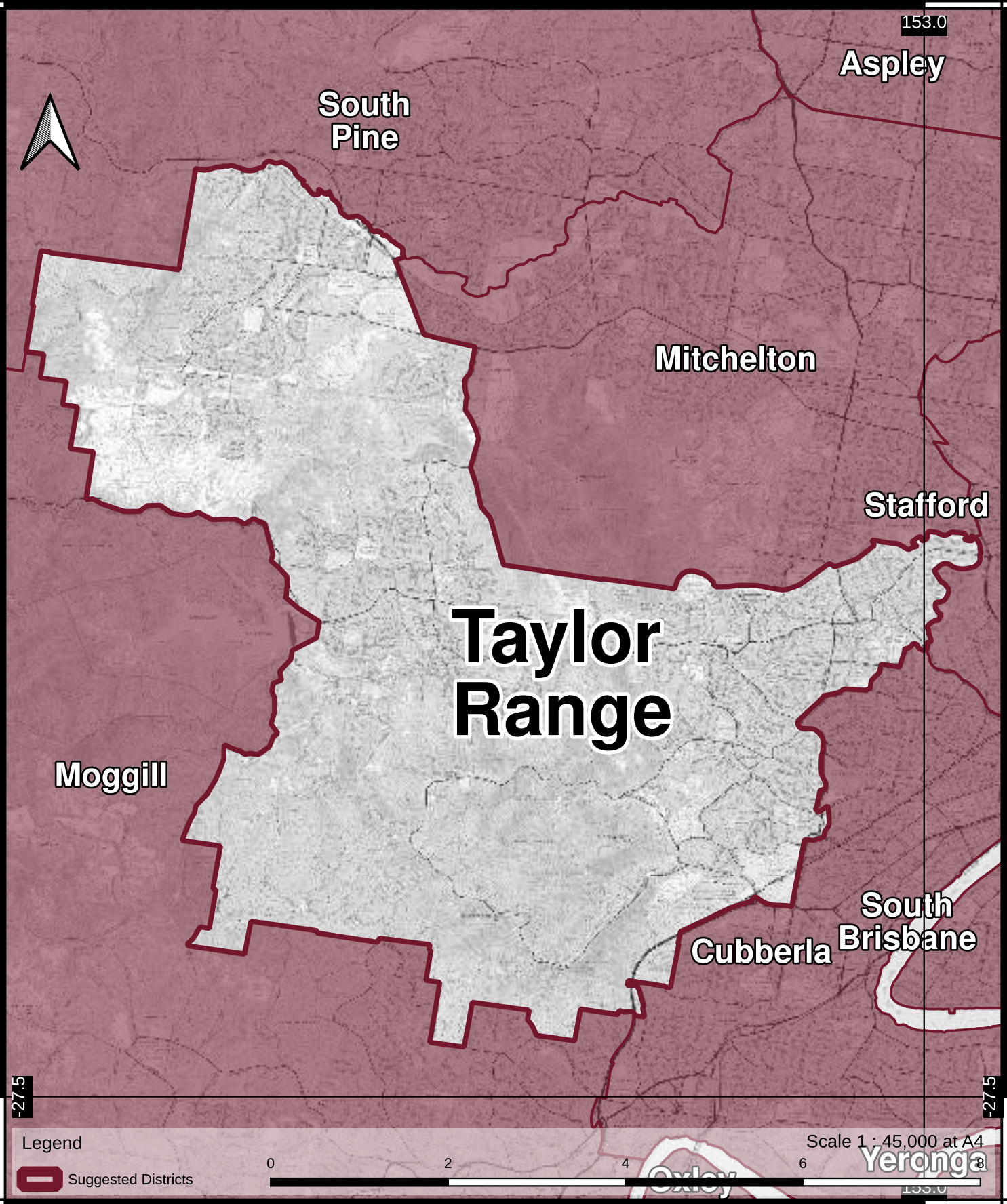
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
44	42,203	43,805	0	42,203	43,805	4.82%	-1.96%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

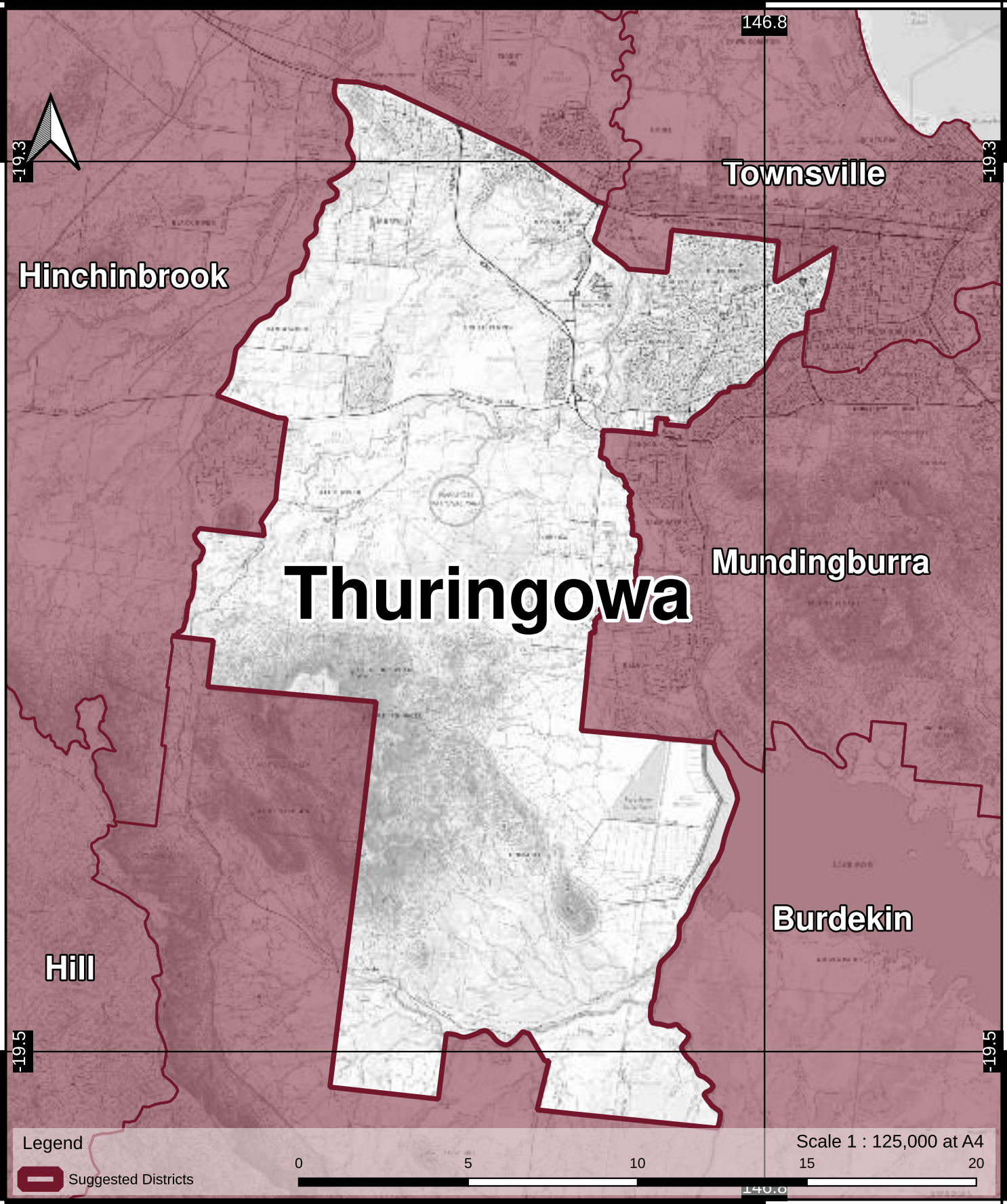
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
52	38,620	40,343	0	38,620	40,343	-4.08%	-9.7%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

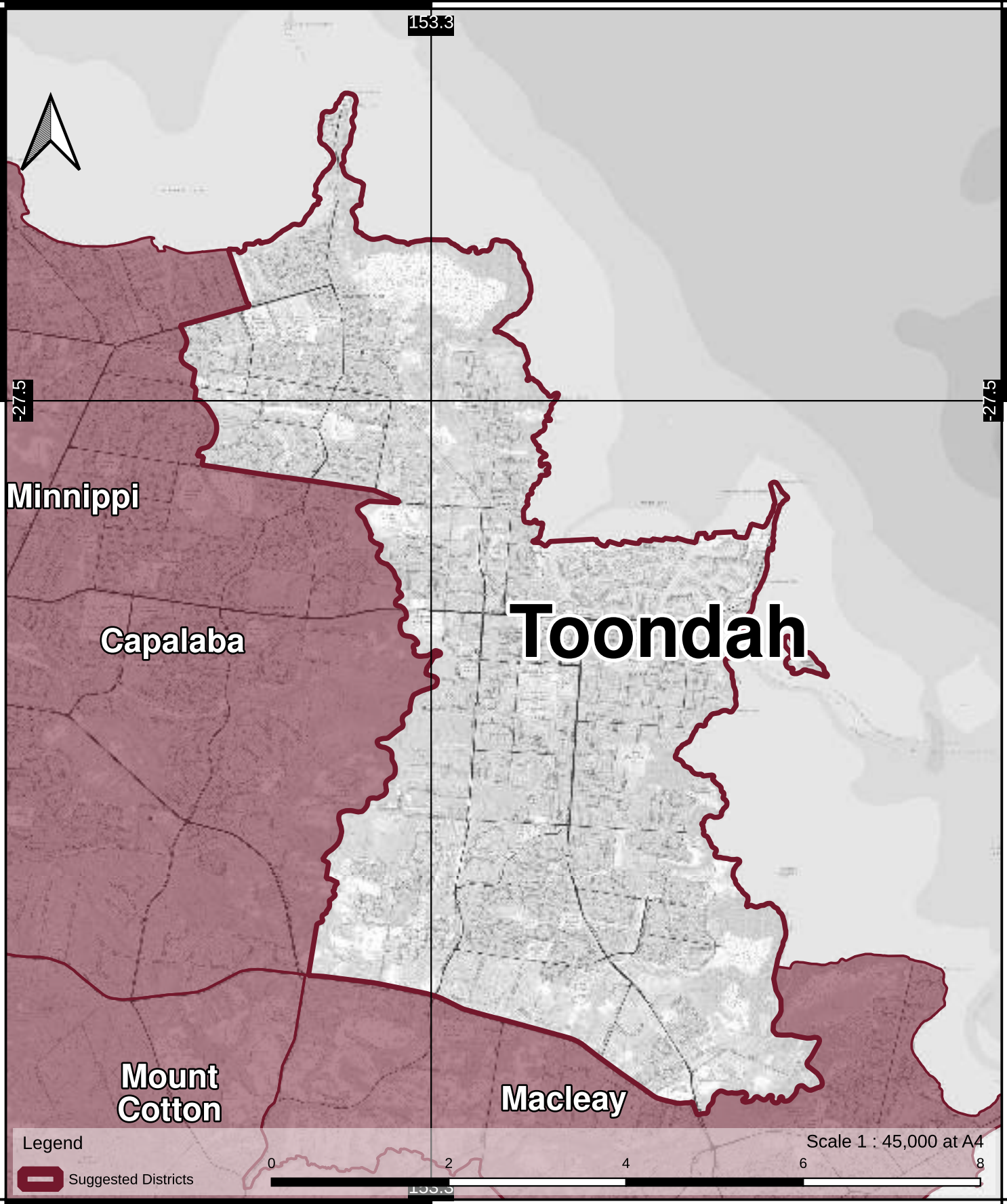
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
328	39,138	40,356	0	39,138	40,356	-2.8%	-9.68%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

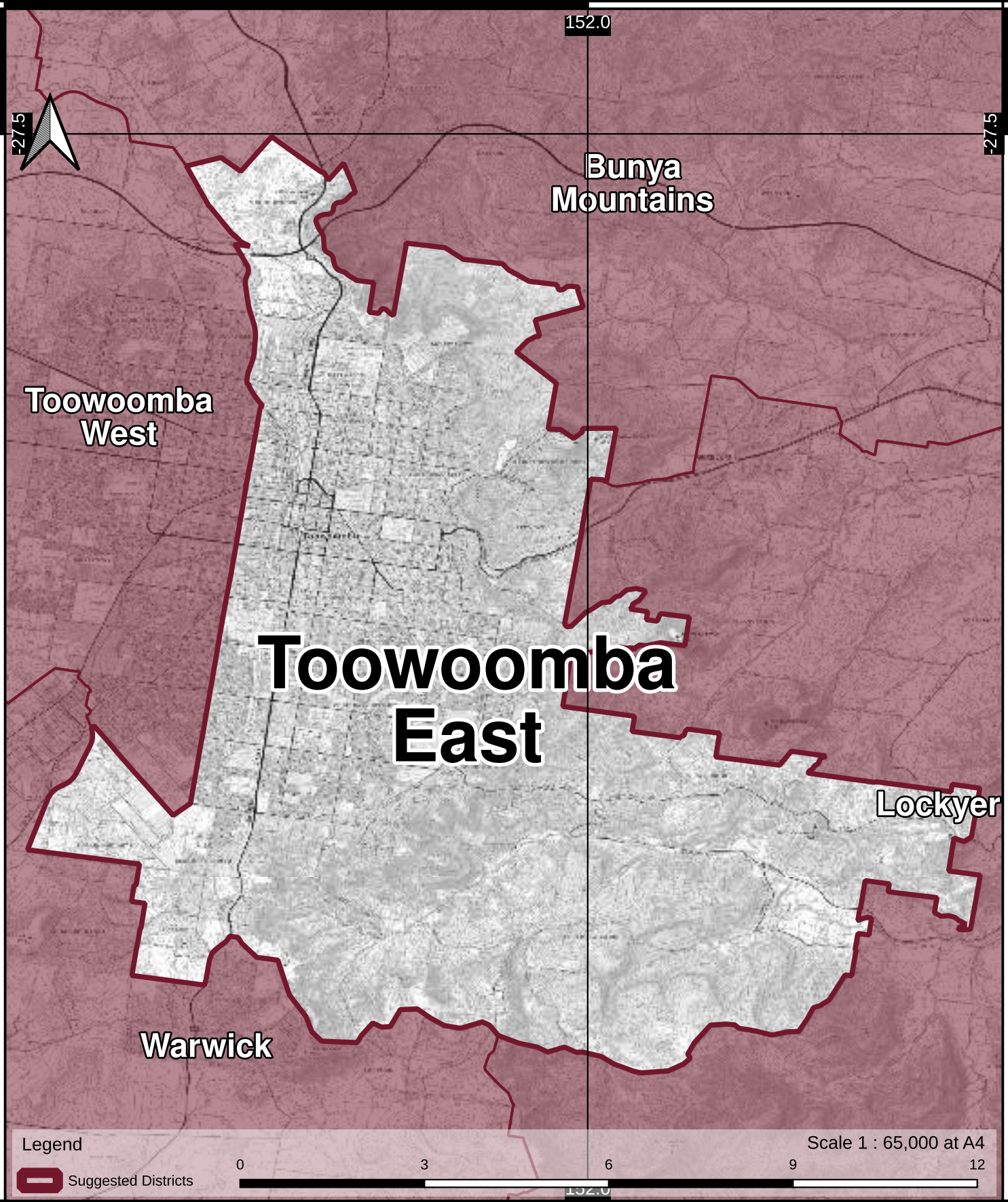
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
40	39,866	43,046	0	39,866	43,046	-0.99%	-3.65%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

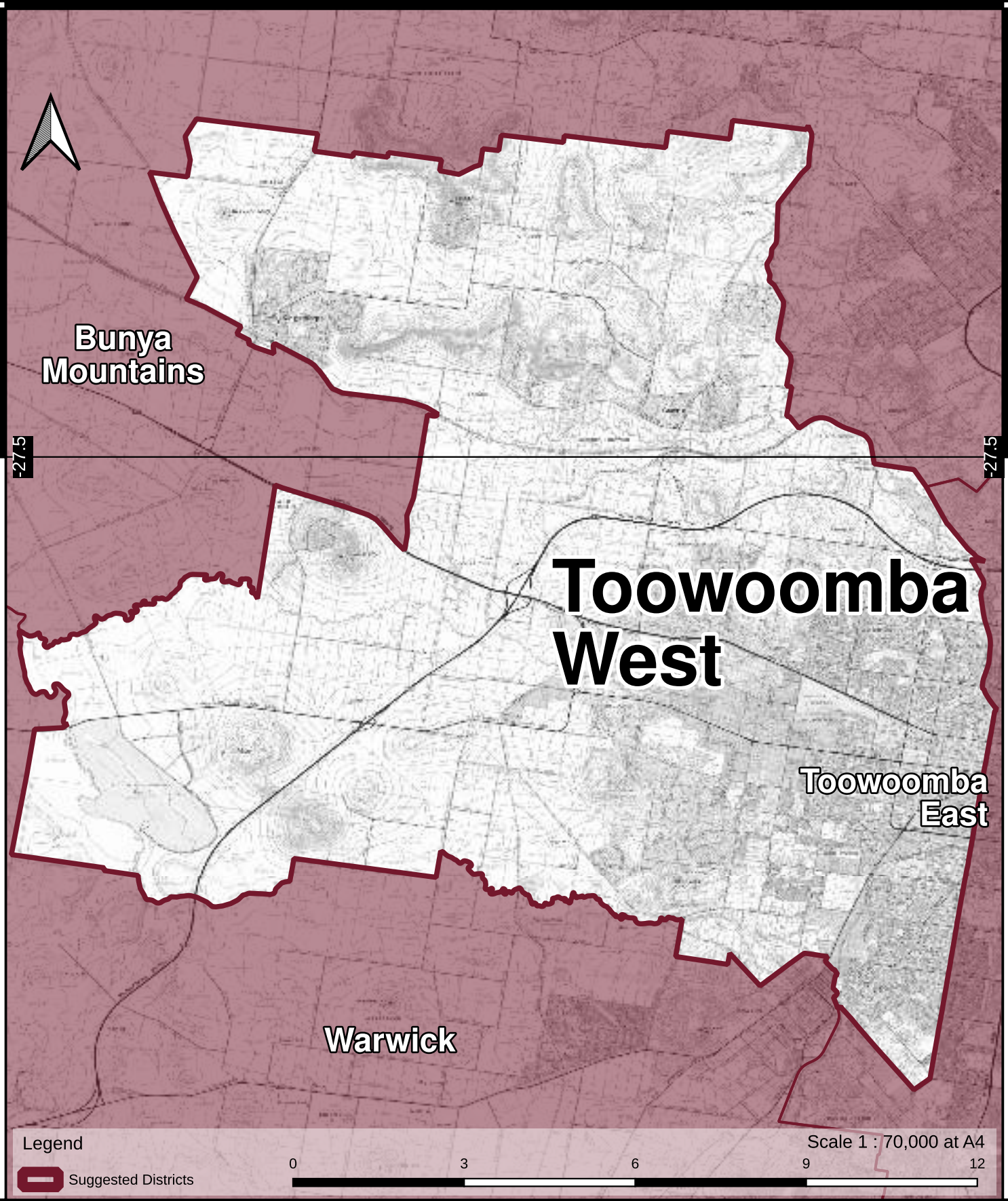
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
117	41,218	43,011	0	41,218	43,011	2.37%	-3.73%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

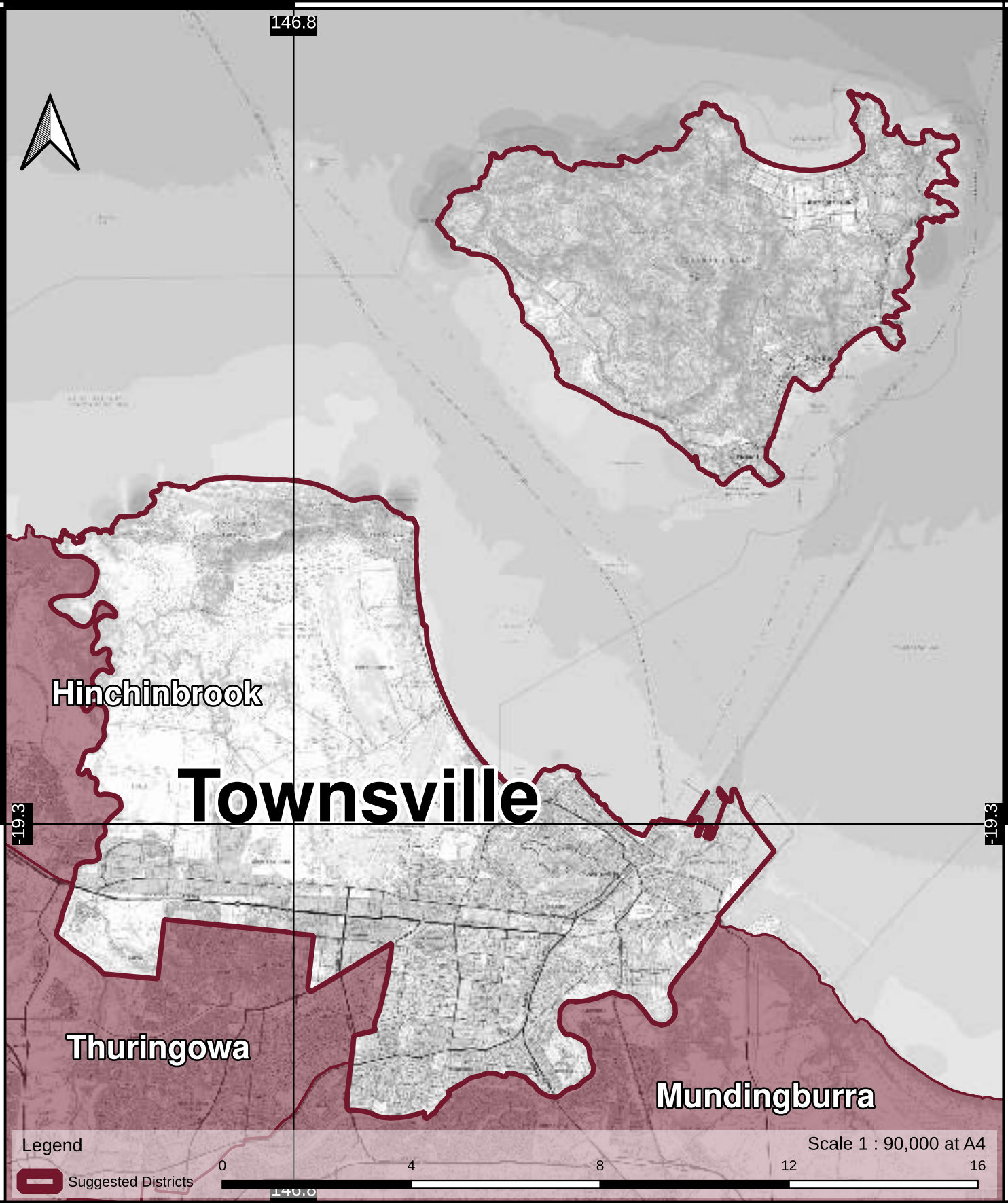
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
194	40,715	42,753	0	40,715	42,753	1.12%	-4.31%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
165	40,180	41,420	0	40,180	41,420	-0.21%	-7.29%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
4,332	35,613	39,316	0	35,613	39,316	-11.55%	-12%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

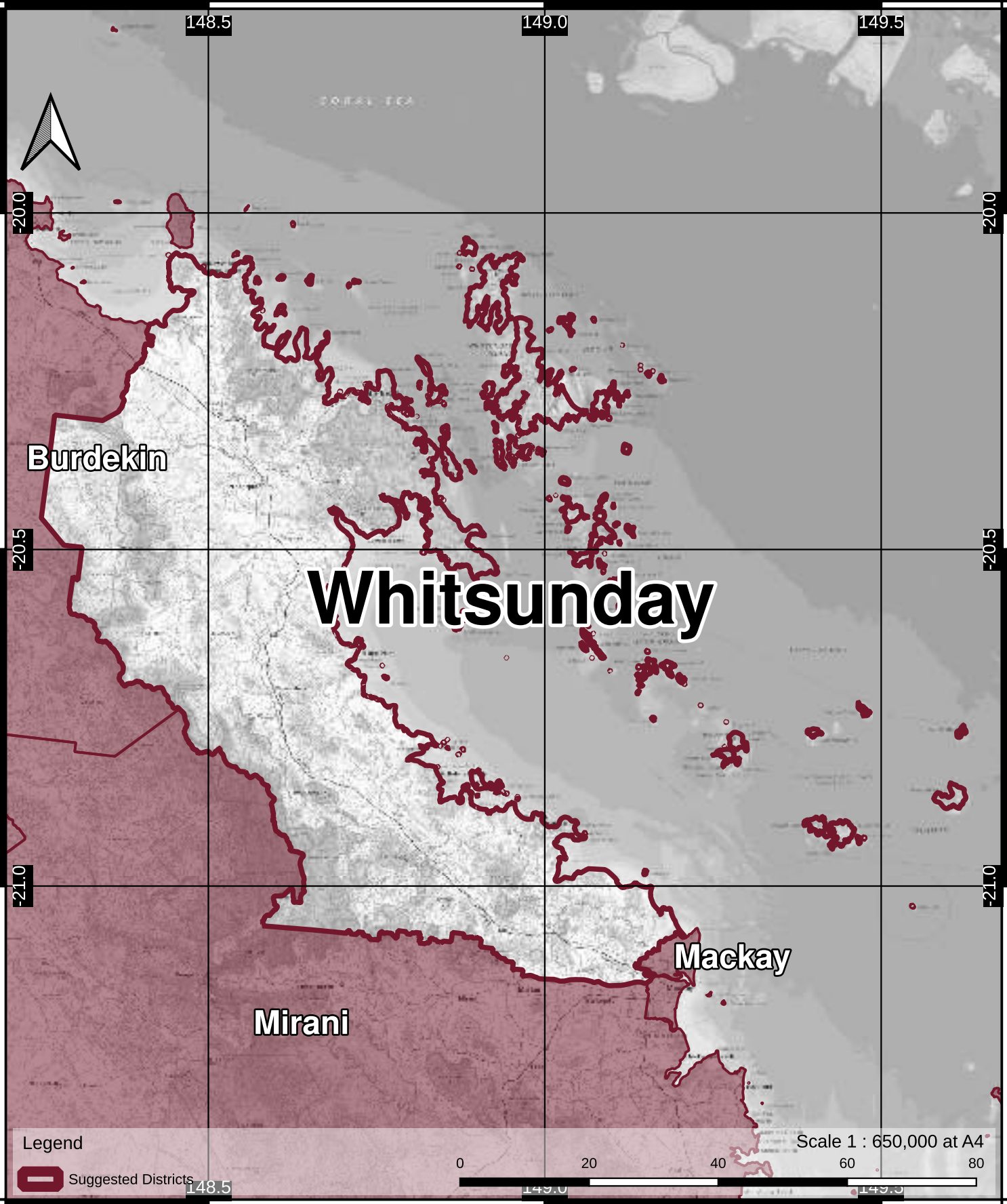
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
10,760	42,259	44,171	0	42,259	44,171	4.95%	-1.14%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

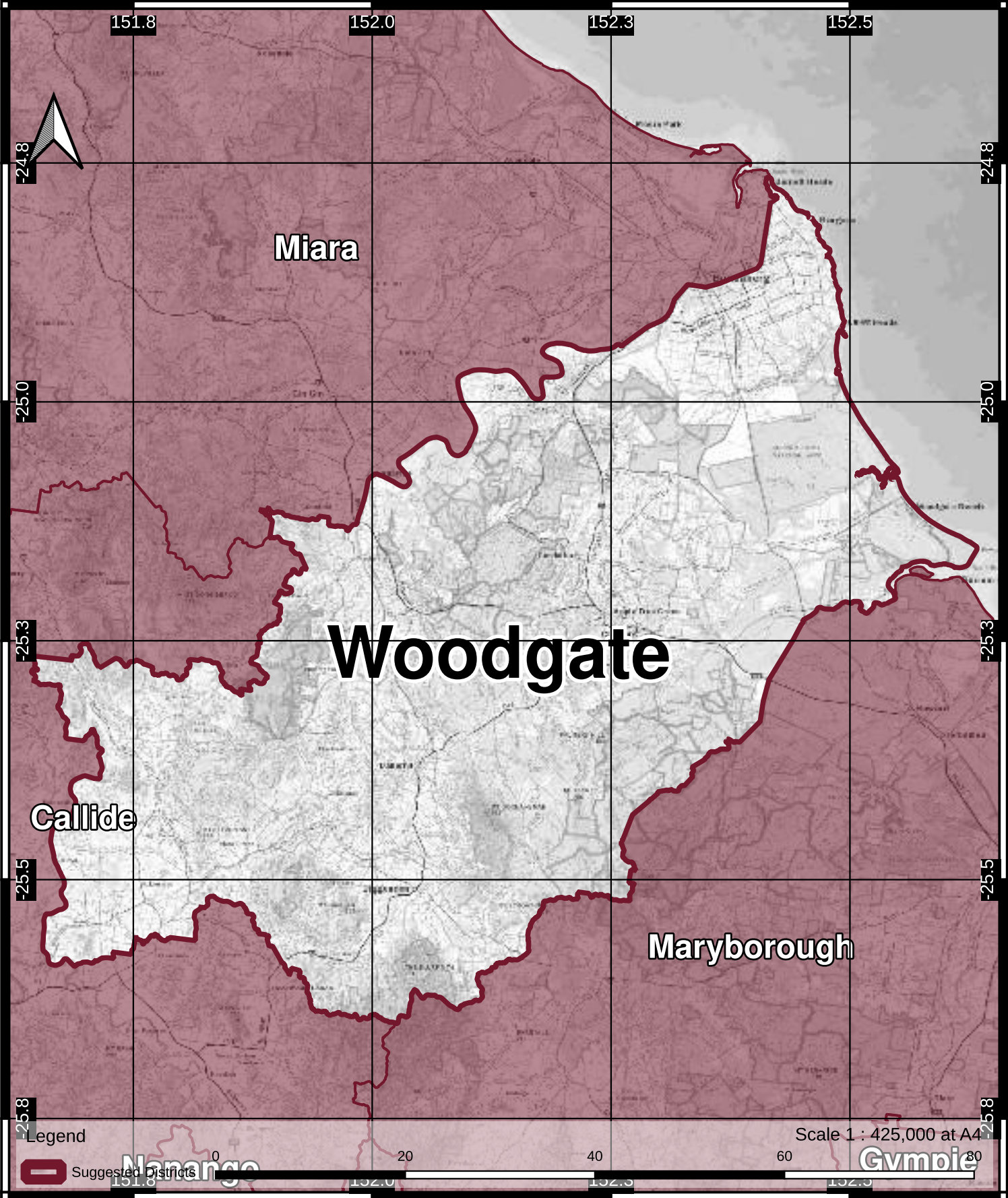
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
4,871	39,731	45,871	0	39,731	45,871	-1.32%	2.67%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

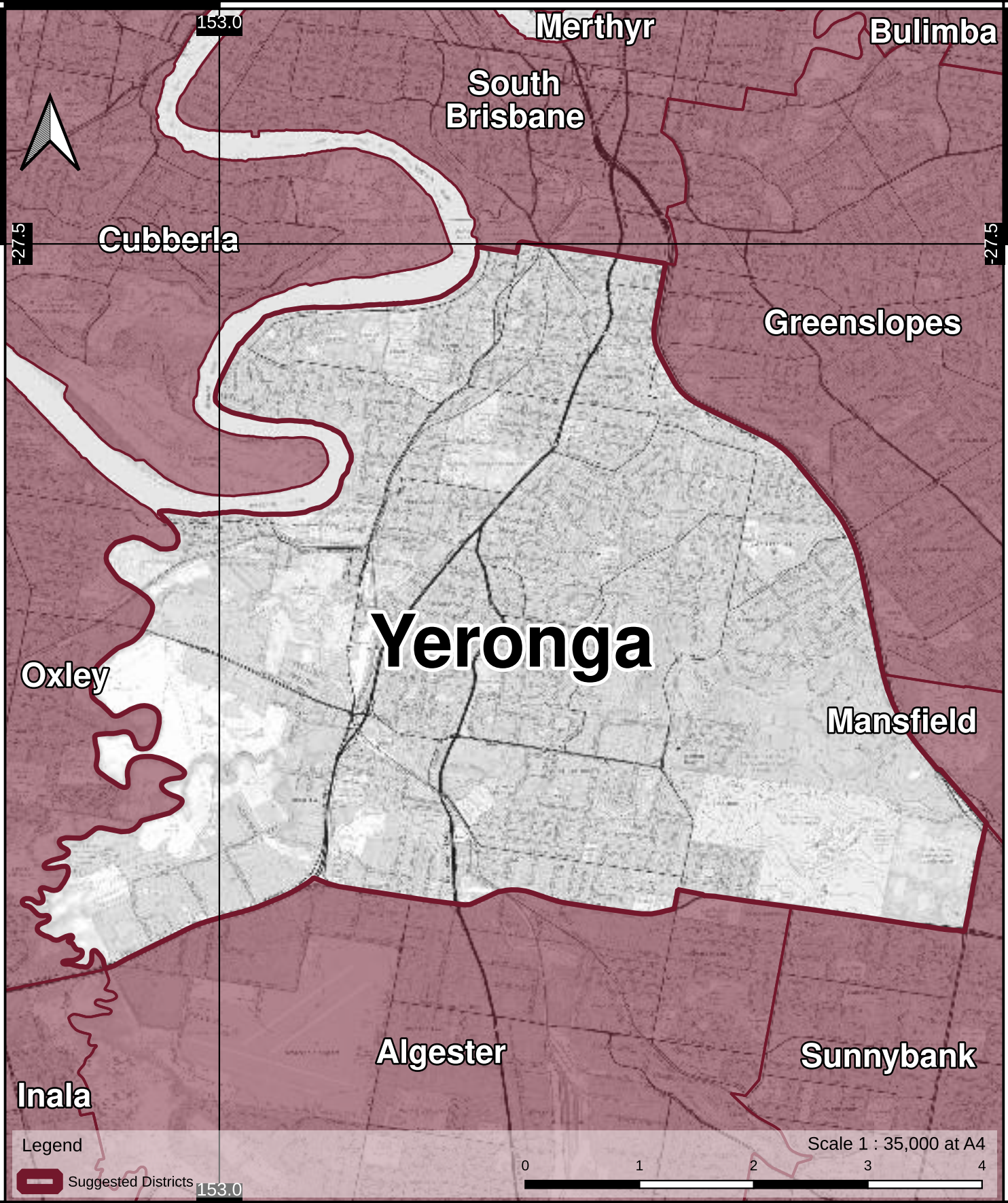
Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
4,344	44,200	46,979	0	44,200	46,979	9.78%	5.15%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

Suggestions - Qld Electorate Redistribution 2025



Area (sqkm)	Enrolment	Proj Enr	Weighting	Wtd Enr	Proj Wtd Enr	Quota Wtd Enr	Quota Proj Wtd Enr
36	41,008	42,966	0	41,008	42,966	1.85%	-3.83%

Suggested electoral district configuration and naming. Suggestions are derived from ABS SA1 boundaries and populations as published by the Redistribution Commission. Electorates have consequently been configured to reflect preferred quota arrangements and anticipated growth patterns. Suggested boundaries require refinement to reflect local features such as roads, watercourses or ridgelines, and state maritime extents. Some offshore islands omitted to enhance map presentation. Basemap: Qld Road centrelines. Date: August 2025.

NewDist	Enrolment	Projected Enrolment	AreaSqkm
Albert	42200	47754	211.7643204
Algeria	42096	44777	67.79595048
Arundel	39995	45157	81.97655484
Aspley	43647	45691	33.84859133
Barron River	38417	41162	130.4038305
Broadbeach	36482	46940	20.06576189
Broadwater	37838	42927	126.2732351
Buderim	41426	49075	64.24864571
Bulimba	40379	41780	28.021219
Bundamba	43508	47937	94.42002972
Bunya Mountains	34979	38275	6214.988408
Burdekin	40802	43493	81475.24837
Burleigh Heads	40149	43149	24.38742228
Burpengary	37843	45024	88.56107035
Cairns	45284	49182	65.25266221
Callide	38533	39369	97290.07633
Caloundra	34655	50792	131.2687594
Capalaba	39907	40157	46.502603
Carrara	37939	41059	101.4569013
Clayfield	37845	43264	69.16283043
Condamine	22391	24855	3577.276151
Conondale	36760	39561	1278.741047
Cook	39648	42344	133250.9261
Coomera	36244	48556	71.43798927
Crestmead	43271	49099	46.98012217
Cubberla	44470	47811	20.69119831
Curumbin	39811	42736	141.7113041
Dakabin	39152	43849	99.59984883
Gladstone	40347	43469	1721.876245
Great Artesia	23940	24222	718115.3129
Greenbank	36563	50077	411.1157897
Greenslopes	41049	45196	18.10609162
Griffin	37568	43767	49.67571866
Gympie	44164	47775	4502.568739
Hervey Bay	43610	46912	1854.163994
Hill	38371	40449	47830.03238
Hinchinbrook	36363	43671	6498.882216
Inala	42549	44152	54.32512458
Ipswich	45219	53976	201.1374888
Jordan	38938	48945	54.61668702
Kawana	44208	47109	50.12134025
Keppel	34848	40692	3183.326129
Kingston	43447	45604	50.98093458
Labrador	36169	48756	15.366716
Lockyer	35719	42993	2293.580464
Logan	36512	45991	283.0525637
Lytton	39842	41731	64.70260175

MacIntyre	39060	40460	30039.19276
Mackay	40581	41980	84.16284733
Macleay	43301	46837	450.2060511
Mansfield	37565	42319	69.73628096
Maroochydore	38568	42836	37.55016239
Maryborough	45740	49031	4639.654934
Merthyr	37416	47556	9.787745379
Miara	39821	41228	55468.02861
Minnippi	41141	41484	61.33366202
Mirani	44878	47731	30732.37611
Mitchelton	39283	40569	30.85375543
Moggill	40697	41366	348.8319533
Morayfield	37587	47544	60.44653059
Mount Cotton	42852	43989	82.72752825
Mudgeeraba	44019	48461	389.5912027
Mulgrave	36997	42353	1521.316507
Mundingburra	38394	41603	215.1919834
Nanango	45345	48044	15688.18902
Nicklin	37433	41388	652.1828496
Ninderry	45100	47790	305.9103666
Noosa	39562	41384	744.509535
North Pine	43302	48822	459.2622055
Nudgee	43195	44860	43.20873928
Oxenford	42219	50281	114.0334128
Oxley	46755	47589	36.41682382
Pumicestone	41154	44670	391.8603586
Redcliffe	41424	48925	200.9928555
Ripley	30740	45566	353.4750097
Robina	42950	45767	39.78317031
Rockhampton	39451	40849	105.6461736
Sandgate	42414	43228	39.13748742
South Brisbane	37453	47666	10.73374624
South Pine	45043	46492	152.0222923
Stafford	37826	40792	18.3589306
Stanley	34669	50336	696.8748673
Sunnybank	42203	43805	44.34194294
Taylor Range	38620	40343	51.96610826
Thuringowa	39138	40356	327.9084773
Toondah	39866	43046	40.45834431
Toowoomba East	39090	39581	60.48190237
Toowoomba West	35551	37188	57.85129102
Townsville	40180	41420	164.7716521
Ward	35613	39316	4331.598854
Warrego	52043	52897	461418.8713
Whitsunday	39731	45871	4870.951501
Woodgate	42510	45265	2364.891437
Yeronga	41008	42966	36.11758262

fid	SA1Code	Enrolment	ProjectedE	AreaSqkm	NewDist
1	30101100101	334	299	0.2855635	Capalaba
2	30101100102	233	224	0.1390329	Capalaba
3	30101100103	445	428	1.420282	Capalaba
4	30101100104	314	300	0.1931102	Capalaba
5	30101100105	161	150	0.9048708	Capalaba
6	30101100106	196	175	0.0942918	Capalaba
7	30101100107	175	170	0.1185302	Capalaba
8	30101100108	306	305	0.175139	Capalaba
9	30101100109	367	342	0.5340794	Capalaba
10	30101100110	306	303	0.1575374	Capalaba
11	30101100111	383	357	0.1882173	Capalaba
12	30101100112	179	182	0.09848681	Capalaba
13	30101100113	207	190	0.09385205	Capalaba
14	30101100114	353	335	0.1657101	Capalaba
15	30101100115	333	315	0.1853309	Capalaba
16	30101100116	403	392	0.3111451	Capalaba
17	30101100117	422	443	0.2287986	Capalaba
18	30101100118	369	347	0.1735516	Capalaba
19	30101100119	319	289	0.1460781	Capalaba
20	30101100120	202	188	0.4078772	Capalaba
21	30101100121	350	325	0.3170599	Capalaba
22	30101100122	271	253	0.1334716	Capalaba
23	30101100123	375	353	0.2453266	Capalaba
24	30101100124	176	165	0.08439393	Capalaba
25	30101100125	226	225	0.1532924	Capalaba
26	30101100126	270	249	0.1417183	Capalaba
27	30101100127	181	171	0.09425258	Capalaba
28	30101100128	307	286	0.1556717	Capalaba
29	30101100129	274	257	0.1399649	Capalaba
30	30101100130	399	381	0.2190161	Capalaba
31	30101100131	294	280	0.1899382	Capalaba
32	30101100132	134	130	0.06989967	Capalaba
33	30101100133	308	298	0.2463441	Capalaba
34	30101100134	241	224	0.2455819	Capalaba
35	30101100135	249	236	0.2010086	Capalaba
36	30101100136	305	288	0.2374644	Capalaba
37	30101100137	211	210	0.1209551	Capalaba
38	30101100138	168	156	0.1074497	Capalaba
39	30101100139	326	299	0.1712609	Capalaba
40	30101100140	343	318	0.2250459	Capalaba
41	30101100141	281	262	0.2256163	Capalaba
42	30101100142	254	241	0.2462457	Capalaba
43	30101100143	0	0	2.662615	Capalaba
44	30101100144	0	0	0.5507649	Capalaba
45	30101100145	292	356	0.4248703	Capalaba
46	30101100201	211	189	2.460085	Minnippi
47	30101100202	330	333	2.08299	Minnippi

48	30101100203	205	196	4.504529	Minnippi
49	30101100204	422	409	2.24625	Minnippi
50	30101100205	315	299	1.77006	Minnippi
51	30101100206	400	392	5.584308	Minnippi
52	30101100207	183	178	1.023806	Minnippi
53	30101100208	213	208	1.090556	Minnippi
54	30101100209	323	315	1.572125	Minnippi
55	30101100210	288	289	1.504666	Minnippi
56	30101100211	7	10	5.222044	Minnippi
57	30101100212	188	177	0.08266316	Minnippi
58	30101100213	387	371	0.1693766	Minnippi
59	30101100214	158	150	0.06712607	Minnippi
60	30101100215	343	335	0.1965742	Minnippi
61	30101100216	268	252	0.1326168	Minnippi
62	30101100217	91	90	2.722305	Minnippi
63	30101100218	251	237	0.1376943	Minnippi
64	30101100219	507	499	0.2232284	Minnippi
65	30101100220	208	210	0.120952	Minnippi
66	30101100221	314	306	0.193235	Minnippi
67	30101100301	310	327	0.2994674	Capalaba
68	30101100302	392	397	0.2535316	Capalaba
69	30101100303	368	382	0.266678	Capalaba
70	30101100304	461	480	0.3852937	Toondah
71	30101100305	354	348	0.3115774	Capalaba
72	30101100306	385	420	0.2344716	Capalaba
73	30101100307	460	542	0.3893174	Capalaba
74	30101100308	209	226	0.3211008	Capalaba
75	30101100309	219	216	0.1512262	Capalaba
76	30101100310	541	559	0.9795815	Capalaba
77	30101100311	326	335	0.3368812	Capalaba
78	30101100312	215	215	0.09976661	Capalaba
79	30101100313	351	368	0.1829158	Capalaba
80	30101100314	296	316	0.1740575	Capalaba
81	30101100315	279	286	0.1466287	Capalaba
82	30101100316	537	542	0.2776379	Capalaba
83	30101100317	385	402	0.2310848	Capalaba
84	30101100318	292	288	0.1752854	Capalaba
85	30101100319	342	352	0.1441558	Capalaba
86	30101100320	344	370	0.2110855	Capalaba
87	30101100321	405	402	0.2356716	Capalaba
88	30101100322	226	223	0.1063451	Capalaba
89	30101100323	379	377	0.2241171	Capalaba
90	30101100324	449	441	0.5002064	Toondah
91	30101100325	447	458	0.2388638	Capalaba
92	30101100326	3	11	2.496785	Capalaba
93	30101100327	15	16	0.7462451	Capalaba
94	30101100328	259	265	0.08582481	Capalaba
95	30101100329	280	289	0.1113158	Capalaba

96	30101100330	296	291	0.1173413	Capalaba
97	30101100331	239	231	0.133907	Capalaba
98	30101100332	309	312	0.1386788	Toondah
99	30101100333	213	212	0.1130277	Toondah
100	30101100334	235	237	0.1294137	Capalaba
101	30101100335	498	500	0.3207025	Capalaba
102	30101100336	287	300	0.3285902	Capalaba
103	30101100401	298	293	0.1678231	Capalaba
104	30101100402	419	400	0.2296148	Capalaba
105	30101100403	420	521	0.5360309	Capalaba
106	30101100404	423	418	0.1563094	Capalaba
107	30101100405	328	327	0.1854766	Capalaba
108	30101100406	204	213	0.1861592	Capalaba
109	30101100407	283	507	1.099076	Capalaba
110	30101100408	369	367	0.1245759	Capalaba
111	30101100409	419	462	0.2222923	Capalaba
112	30101100410	419	468	0.293201	Capalaba
113	30101100411	183	176	0.1321641	Capalaba
114	30101100412	181	175	0.1887183	Capalaba
115	30101100413	362	357	0.1764722	Capalaba
116	30101100414	200	193	0.1325629	Capalaba
117	30101100415	212	201	0.1360226	Capalaba
118	30101100416	274	270	0.1539566	Capalaba
119	30101100417	326	377	0.2313106	Capalaba
120	30101100418	208	205	0.1245524	Capalaba
121	30101100419	233	219	0.1066498	Capalaba
122	30101100420	299	295	0.1565121	Capalaba
123	30101100421	378	369	0.2381208	Capalaba
124	30101100422	119	118	1.536307	Capalaba
125	30101100423	181	176	0.097117	Capalaba
126	30101100424	195	195	0.1005673	Capalaba
127	30101100425	219	212	0.2539633	Capalaba
128	30101100426	408	396	1.138345	Capalaba
129	30101100428	332	327	0.187256	Capalaba
130	30101100429	207	191	0.0946167	Capalaba
131	30101100430	461	455	1.380562	Capalaba
132	30101100431	415	418	1.369036	Capalaba
133	30101100432	94	92	1.120749	Capalaba
134	30101100433	344	336	0.961975	Capalaba
135	30101100434	317	376	0.2271082	Capalaba
136	30101100435	288	265	0.1340674	Capalaba
137	30101100436	234	241	0.1299934	Capalaba
138	30101100437	1	5	1.132694	Capalaba
139	30101100439	372	356	0.1957389	Capalaba
140	30101100440	299	294	0.164827	Capalaba
141	30101100441	248	247	0.228542	Capalaba
142	30101100442	428	434	0.4063747	Capalaba
143	30101100443	284	291	0.1361669	Capalaba

144	30101100444	248	256	0.1395737	Capalaba
145	30101100445	256	291	0.07209224	Capalaba
146	30101100446	322	328	0.09527469	Capalaba
147	30101100447	433	421	1.364031	Capalaba
148	30101100448	327	317	1.245015	Capalaba
149	30101100501	333	352	0.5269675	Capalaba
150	30101100502	365	405	0.1978231	Capalaba
151	30101100503	318	320	0.1564624	Capalaba
152	30101100504	292	296	0.1788817	Capalaba
153	30101100505	208	268	0.2430364	Capalaba
154	30101100506	102	53	0.08830871	Capalaba
155	30101100507	332	336	0.1822612	Capalaba
156	30101100508	405	365	0.1736505	Capalaba
157	30101100509	225	231	0.1745284	Capalaba
158	30101100510	248	268	0.7440573	Capalaba
159	30101100601	318	319	0.3240081	Toondah
160	30101100602	141	138	0.06940416	Toondah
161	30101100603	254	255	0.1235709	Toondah
162	30101100604	616	635	0.6538134	Toondah
163	30101100605	267	281	0.1233946	Toondah
164	30101100606	362	380	0.6374875	Toondah
165	30101100607	311	317	0.1607367	Toondah
166	30101100609	454	529	0.3660643	Toondah
167	30101100610	237	252	0.118021	Toondah
168	30101100611	376	391	0.1745791	Toondah
169	30101100612	500	510	0.2713718	Toondah
170	30101100613	420	423	0.2217944	Toondah
171	30101100614	509	592	0.4300863	Toondah
172	30101100615	511	524	0.4182849	Capalaba
173	30101100616	362	376	0.2593019	Capalaba
174	30101100617	320	324	0.1771562	Capalaba
175	30101100618	546	553	0.6422108	Toondah
176	30101100619	493	509	0.3671845	Toondah
177	30101100620	291	302	0.1310114	Toondah
178	30101100621	566	550	0.3392821	Toondah
179	30101100622	310	291	0.1340776	Toondah
180	30101100623	329	348	0.1658527	Toondah
181	30101100625	587	690	1.013562	Toondah
182	30101100626	0	2	2.08184	Toondah
183	30102100701	203	205	0.0900804	Toondah
184	30102100702	224	227	0.2178612	Toondah
185	30102100703	384	371	0.2071075	Toondah
186	30102100704	366	362	0.5139096	Toondah
187	30102100705	327	319	0.2039529	Toondah
188	30102100706	577	585	0.2948113	Toondah
189	30102100707	306	322	0.1543443	Toondah
190	30102100708	354	368	0.2014074	Toondah
191	30102100709	316	306	0.1753574	Toondah

192	30102100710	398	425	0.7042361 Toondah
193	30102100711	346	370	0.1981772 Toondah
194	30102100712	395	394	0.1915226 Toondah
195	30102100713	385	386	0.7202932 Toondah
196	30102100714	173	408	0.6120585 Toondah
197	30102100715	520	711	0.4458612 Toondah
198	30102100717	181	220	0.1170489 Toondah
199	30102100718	358	368	0.2221415 Toondah
200	30102100719	455	453	0.3530791 Toondah
201	30102100720	273	293	0.2057014 Toondah
202	30102100721	273	300	0.2526081 Toondah
203	30102100722	318	378	0.1625028 Toondah
204	30102100723	237	238	0.3092115 Toondah
205	30102100724	281	283	0.2600539 Toondah
206	30102100726	736	779	0.1912043 Toondah
207	30102100727	417	672	0.2732068 Toondah
208	30102100728	55	260	0.3241798 Toondah
209	30102100729	1	12	0.7735961 Toondah
210	30102100730	477	485	0.2127619 Toondah
211	30102100731	480	491	0.2279406 Toondah
212	30102100732	234	232	0.2363238 Toondah
213	30102100733	262	265	0.3182285 Toondah
214	30102100734	244	246	0.2458428 Toondah
215	30102100735	394	393	0.4942609 Toondah
216	30102100736	267	287	0.3317964 Toondah
217	30102100737	279	269	0.3660095 Toondah
218	30102100738	358	693	0.4407489 Toondah
219	30102100739	253	366	0.1183949 Toondah
220	30102100740	272	408	0.2909007 Toondah
221	30102100741	258	44	0.02768258 Toondah
222	30102100742	146	251	0.1689402 Toondah
223	30102100801	425	448	0.2865919 Toondah
224	30102100803	331	332	0.187497 Toondah
225	30102100804	524	548	0.9241665 Toondah
226	30102100805	511	520	0.3366205 Toondah
227	30102100806	456	468	0.4094021 Toondah
228	30102100808	563	572	0.324477 Toondah
229	30102100809	527	547	0.6219336 Toondah
230	30102100811	337	328	0.2236468 Toondah
231	30102100812	347	359	0.252199 Toondah
232	30102100813	241	235	0.2594301 Toondah
233	30102100814	352	346	0.7627925 Toondah
234	30102100815	511	525	0.3400863 Toondah
235	30102100901	354	378	0.3945656 Macleay
236	30102100902	438	460	0.2475373 Macleay
237	30102100903	491	513	0.2729535 Macleay
238	30102100904	565	612	0.286183 Macleay
239	30102100905	264	291	0.1923315 Macleay

240	30102100906	431	450	0.2382427	Macleay
241	30102100907	680	725	0.4992293	Macleay
242	30102100908	446	465	0.2754061	Macleay
243	30102100909	226	1119	4.522495	Macleay
244	30102100910	215	224	6.609195	Macleay
245	30102100912	235	254	0.1962944	Macleay
246	30102100913	320	325	0.5412238	Macleay
247	30102100915	394	420	0.2480603	Macleay
248	30102100916	386	392	0.2227578	Macleay
249	30102100917	178	192	0.1862661	Macleay
250	30102100920	414	439	0.2062049	Macleay
251	30102100921	0	0	0.7298733	Macleay
252	30102100922	422	427	0.2978724	Macleay
253	30102100923	396	409	0.4285526	Macleay
254	30102100924	471	480	0.2293802	Macleay
255	30102100925	327	334	0.1627558	Macleay
256	30102100926	537	683	0.473069	Macleay
257	30102100927	205	335	0.403687	Macleay
258	30102100929	246	262	0.2911213	Macleay
259	30102100930	224	243	0.1318792	Macleay
260	30102100931	0	0	0.08334248	Macleay
261	30102100932	308	326	0.2671398	Macleay
262	30102100933	253	250	0.1118703	Macleay
263	30102100934	304	322	0.1481065	Macleay
264	30102100936	211	213	0.08004406	Macleay
265	30102100937	299	303	0.3516987	Macleay
266	30102100938	453	465	0.2373788	Macleay
267	30102100939	363	387	0.561778	Macleay
268	30102100940	514	514	0.3548247	Macleay
269	30102100941	569	596	0.4524885	Macleay
270	30102100942	282	362	0.105602	Macleay
271	30102100943	292	318	0.1712422	Macleay
272	30102100944	283	281	0.1305985	Macleay
273	30102100945	222	230	8.111722	Macleay
274	30102100946	582	1009	17.44515	Macleay
275	30102101101	298	287	0.1579941	Macleay
276	30102101102	232	228	16.49341	Macleay
277	30102101103	218	215	20.63408	Macleay
278	30102101105	211	200	1.649639	Macleay
279	30102101106	167	169	1.760459	Macleay
280	30102101107	341	335	3.074527	Macleay
281	30102101108	283	277	5.40652	Macleay
282	30102101109	211	218	7.811053	Macleay
283	30102101110	439	443	0.3565937	Macleay
284	30102101112	164	170	3.054633	Macleay
285	30102101114	358	358	0.182329	Macleay
286	30102101115	303	306	1.5648	Macleay
287	30102101116	491	478	0.2980815	Macleay

288	30102101117	631	623	0.9058728	Macleay
289	30102101118	385	397	0.2433847	Macleay
290	30102101119	283	299	0.5557559	Macleay
291	30102101120	263	255	0.5516636	Macleay
292	30102101121	765	770	0.4963566	Macleay
293	30102101202	330	379	4.516163	Macleay
294	30102101204	342	343	0.9499141	Toondah
295	30102101206	254	272	0.1670134	Toondah
296	30102101208	534	563	0.3836411	Toondah
297	30102101209	371	383	0.2383723	Toondah
298	30102101210	449	460	0.2738509	Toondah
299	30102101211	333	350	0.1456097	Toondah
300	30102101212	320	336	0.1432295	Toondah
301	30102101213	439	459	0.5479416	Toondah
302	30102101214	241	257	0.1247348	Toondah
303	30102101215	235	229	0.1292021	Toondah
304	30102101216	186	194	0.09572878	Toondah
305	30102101217	249	257	0.1418084	Toondah
306	30102101218	182	188	0.09920255	Toondah
307	30102101219	332	353	0.2473421	Toondah
308	30102101220	188	196	0.130541	Toondah
309	30102101221	348	349	0.261776	Toondah
310	30102101222	220	222	0.5841844	Toondah
311	30102101223	282	302	0.4304103	Toondah
312	30102101224	168	183	0.5669029	Toondah
313	30102101227	213	224	0.1334762	Toondah
314	30102101228	286	289	0.2165355	Toondah
315	30102101229	335	364	0.2317554	Toondah
316	30102101230	322	323	0.1315223	Toondah
317	30102101231	278	279	0.0996399	Toondah
318	30102101232	191	186	0.08018894	Toondah
319	30102101233	305	308	0.1114281	Toondah
320	30102101234	331	347	2.225512	Macleay
321	30102101235	249	265	0.1866003	Toondah
322	30102101236	272	294	0.206243	Toondah
323	30102101239	341	510	0.332536	Toondah
324	30102101240	365	423	0.2502697	Toondah
325	30102101241	461	576	0.8265175	Toondah
326	30102101242	563	640	1.274872	Toondah
327	30102101243	91	130	1.457109	Toondah
328	30102101244	235	232	0.244781	Toondah
329	30102101245	333	336	0.5892403	Toondah
330	30102101246	424	447	0.2315574	Toondah
331	30102101247	316	314	0.612455	Macleay
332	30102101248	274	287	0.3055688	Macleay
333	30102101249	272	273	0.1554336	Toondah
334	30102101250	431	469	0.63253	Toondah
335	30102101251	650	795	0.566319	Toondah

336	30102101252	349	402	0.3676333	Toondah
337	30102101301	204	201	0.1170932	Macleay
338	30102101302	213	219	0.7856062	Macleay
339	30102101303	274	269	0.5185288	Macleay
340	30102101304	440	442	0.2429907	Macleay
341	30102101305	562	536	0.4252495	Macleay
342	30102101306	914	1315	3.632683	Macleay
343	30102101307	395	396	0.1930742	Macleay
344	30102101308	273	269	0.1373193	Macleay
345	30102101309	203	189	0.08695988	Macleay
346	30102101310	332	319	0.1800142	Macleay
347	30102101311	431	432	0.2490314	Macleay
348	30102101312	452	433	0.2167023	Macleay
349	30102101313	356	346	0.2773192	Macleay
350	30102101314	417	399	0.1784385	Macleay
351	30102101315	460	438	0.2646866	Macleay
352	30102101316	339	321	0.2435647	Macleay
353	30102101318	369	350	0.2720978	Macleay
354	30102101319	381	375	0.2203951	Macleay
355	30102101320	347	349	0.1881178	Macleay
356	30102101321	181	187	0.1071853	Macleay
357	30102101322	396	375	0.1736038	Macleay
358	30102101323	0	0	1.311568	Macleay
359	30102101324	349	348	0.4993021	Macleay
360	30102101325	247	251	0.2407428	Macleay
361	30102101326	238	234	0.1155557	Macleay
362	30102101327	373	364	0.2372175	Macleay
363	30102101329	215	228	0.09394895	Macleay
364	30102101330	378	368	0.2113218	Macleay
365	30102101331	275	264	0.2020799	Macleay
366	30102101332	341	342	0.4159756	Macleay
367	30102101333	193	187	0.1909821	Macleay
368	30102101334	402	402	0.2253881	Macleay
369	30102101335	307	306	0.229913	Macleay
370	30102101336	272	276	0.329954	Macleay
371	30102101337	178	185	0.1137434	Macleay
372	30102101338	274	269	0.1418211	Macleay
373	30102101339	162	157	0.1351219	Macleay
374	30102155001	261	271	0.7034921	Macleay
375	30102155002	202	221	0.1991996	Macleay
376	30102155003	214	250	1.466935	Macleay
377	30102155004	252	260	1.087865	Macleay
378	30102155005	366	373	1.224479	Macleay
379	30102155006	144	143	0.4408189	Macleay
380	30102155007	253	281	0.5572255	Macleay
381	30102155008	93	77	271.4298	Macleay
382	30102155101	307	358	0.5093793	Macleay
383	30102155102	0	0	11.15572	Macleay

384	30102155103	431	460	1.664729	Macleay
385	30102155104	484	523	0.7776455	Macleay
386	30102155105	360	445	2.49637	Macleay
387	30102155106	339	362	0.876807	Macleay
388	30102155107	357	385	0.5476394	Macleay
389	30102155108	232	255	1.008335	Macleay
390	30102155109	234	291	1.26817	Macleay
391	30102155110	377	398	0.6718773	Macleay
392	30102155111	328	349	0.704357	Macleay
393	30102155112	203	228	0.5876207	Macleay
394	30102155113	474	525	0.8367923	Macleay
395	30102155114	543	621	1.589435	Macleay
396	30102155115	285	289	0.5438778	Macleay
397	30102155116	163	172	0.4853997	Macleay
398	30102155117	318	362	0.6545219	Macleay
399	30102155118	297	305	0.5127311	Macleay
400	30102155119	111	142	2.105752	Macleay
401	30102155120	322	350	0.8996953	Macleay
402	30102155121	234	251	1.002694	Macleay
403	30102155122	394	477	2.339406	Macleay
404	30102155123	338	352	1.125621	Macleay
405	30102155124	502	652	3.249294	Macleay
406	30102155125	359	400	1.451897	Macleay
407	30102155126	287	305	0.8681959	Macleay
408	30103101401	10	11	19.92015	Lytton
409	30103101402	0	0	12.86572	Lytton
410	30103101501	183	182	0.2439507	Lytton
411	30103101502	411	432	0.2493029	Lytton
412	30103101503	324	344	0.1330785	Lytton
413	30103101504	399	394	0.1485349	Lytton
414	30103101505	303	328	0.1847754	Lytton
415	30103101506	224	230	0.1018098	Lytton
416	30103101507	189	183	0.06782225	Lytton
417	30103101508	344	360	0.2032237	Lytton
418	30103101509	334	335	0.1564727	Lytton
419	30103101510	344	361	0.1207571	Lytton
420	30103101511	122	125	0.7383153	Lytton
421	30103101512	413	470	0.1633193	Lytton
422	30103101513	337	336	0.1064462	Lytton
423	30103101514	314	324	0.2922829	Lytton
424	30103101515	324	338	0.1751376	Lytton
425	30103101516	323	348	0.4556998	Lytton
426	30103101517	422	440	0.3246769	Lytton
427	30103101518	268	269	0.1349661	Lytton
428	30103101519	375	391	0.1980009	Lytton
429	30103101601	496	497	0.522312	Lytton
430	30103101602	451	462	0.26228	Lytton
431	30103101603	742	771	0.3365143	Lytton

432	30103101604	342	343	0.1640332	Lytton
433	30103101605	492	490	0.5750481	Lytton
434	30103101606	363	367	0.2797681	Lytton
435	30103101607	340	344	0.1533537	Lytton
436	30103101608	201	201	0.09504745	Lytton
437	30103101609	335	344	0.1523273	Lytton
438	30103101610	348	359	0.153717	Lytton
439	30103101611	317	322	0.1311997	Lytton
440	30103101612	345	351	0.1532274	Lytton
441	30103101613	460	477	0.2005787	Lytton
442	30103101614	173	168	0.09590597	Lytton
443	30103101615	302	300	0.1710765	Lytton
444	30103101616	284	289	0.1110027	Lytton
445	30103101617	396	399	0.1648538	Lytton
446	30103101618	249	259	0.1809538	Lytton
447	30103101619	412	413	0.1986874	Lytton
448	30103101620	206	210	0.1620194	Lytton
449	30103101621	246	248	0.1159842	Lytton
450	30103101622	338	350	0.1708412	Lytton
451	30103101623	357	365	0.157771	Lytton
452	30103101624	471	481	0.1975617	Lytton
453	30103101701	15	15	6.732577	Bulimba
454	30103101702	475	472	0.2418898	Bulimba
455	30103101703	376	362	0.1538442	Bulimba
456	30103101704	283	282	0.1318584	Bulimba
457	30103101705	172	163	0.162306	Bulimba
458	30103101706	163	168	0.08047037	Bulimba
459	30103101708	250	250	0.110197	Bulimba
460	30103101709	271	272	0.118685	Bulimba
461	30103101710	424	407	0.1965249	Bulimba
462	30103101711	260	245	0.2797213	Bulimba
463	30103101712	245	244	0.09947863	Bulimba
464	30103101713	222	229	0.06618181	Bulimba
465	30103101714	259	298	0.06480902	Bulimba
466	30103101801	291	298	0.2135596	Lytton
467	30103101802	439	455	1.098299	Lytton
468	30103101803	288	294	0.1204956	Lytton
469	30103101804	362	368	0.738118	Minnippi
470	30103101805	367	412	0.4005216	Minnippi
471	30103101806	386	392	0.461719	Minnippi
472	30103101807	356	348	0.1661073	Minnippi
473	30103101808	319	315	0.1452833	Minnippi
474	30103101809	307	315	0.1365231	Minnippi
475	30103101810	273	278	0.1090705	Minnippi
476	30103101811	470	468	0.2319667	Minnippi
477	30103101812	286	278	0.2311343	Minnippi
478	30103101813	169	163	0.1436064	Minnippi
479	30103101814	184	196	0.2023177	Minnippi

480	30103101815	365	371	0.1424538	Lytton
481	30103101816	250	274	0.1035168	Lytton
482	30103101817	150	158	0.06774936	Lytton
483	30103101818	336	746	1.465608	Lytton
484	30103101819	441	439	0.1659476	Lytton
485	30103101820	249	253	0.1023992	Lytton
486	30103101821	0	0	0.3617438	Lytton
487	30103101822	184	180	0.07850345	Minnippi
488	30103101823	2	4	1.475831	Minnippi
489	30103101824	2	2	0.5633157	Lytton
490	30103101904	476	482	0.2237233	Minnippi
491	30103101905	217	224	0.104935	Minnippi
492	30103101906	279	293	0.1252856	Minnippi
493	30103101908	189	195	0.1049036	Minnippi
494	30103101909	241	236	0.1322053	Minnippi
495	30103101910	262	270	0.1152023	Minnippi
496	30103101912	2	2	0.6843792	Minnippi
497	30103101913	288	293	1.051582	Minnippi
498	30103101914	219	231	0.09222323	Minnippi
499	30103101915	401	408	0.2603762	Minnippi
500	30103101916	279	288	0.2103902	Minnippi
501	30103101917	294	304	0.1064203	Minnippi
502	30103101918	427	434	0.3772901	Minnippi
503	30103101919	379	375	0.1657482	Minnippi
504	30103101920	218	230	0.1298883	Minnippi
505	30103101921	282	293	0.1713448	Minnippi
506	30103101922	384	393	0.1494695	Minnippi
507	30103101923	343	360	0.2268177	Minnippi
508	30103101924	643	646	0.5271633	Minnippi
509	30103101925	378	413	0.2366603	Minnippi
510	30103102001	403	410	0.1573479	Lytton
511	30103102002	451	456	0.1867679	Lytton
512	30103102003	308	316	0.1288971	Lytton
513	30103102004	476	480	0.1929073	Lytton
514	30103102007	234	241	0.1134977	Lytton
515	30103102008	363	370	0.2661009	Lytton
516	30103102009	364	377	0.1517463	Lytton
517	30103102011	340	366	0.1120275	Lytton
518	30103102012	254	279	0.2658098	Lytton
519	30103102013	243	262	0.428917	Lytton
520	30103102014	384	384	0.233739	Lytton
521	30103102015	345	353	0.1288941	Lytton
522	30103102016	306	315	0.1402116	Lytton
523	30103102017	498	509	0.2106103	Lytton
524	30103102018	302	295	0.09208066	Lytton
525	30103102019	555	592	0.4132732	Lytton
526	30103102020	404	417	0.1796536	Lytton
527	30103102021	283	284	0.1399036	Lytton

528	30103102023	269	291	0.1200388	Lytton
529	30103102024	336	343	0.2521665	Lytton
530	30103102025	234	245	0.2515589	Lytton
531	30103102026	197	195	0.2089473	Lytton
532	30103102027	357	368	0.2589554	Lytton
533	30103102028	424	422	0.1600235	Lytton
534	30103102029	0	0	0.2894909	Lytton
535	30103102030	306	322	0.1499642	Lytton
536	30103102031	176	248	0.1460764	Lytton
537	30103102032	253	260	0.07892008	Lytton
538	30103102033	235	254	0.07106832	Lytton
539	30103102034	302	328	0.1027811	Lytton
540	30103102035	275	288	0.1169385	Lytton
541	30103102036	380	417	0.1319919	Lytton
542	30103102037	336	411	0.1127893	Lytton
543	30103102038	461	528	0.1385948	Lytton
544	30103102101	329	325	0.1493377	Lytton
545	30103102102	306	312	0.1578792	Lytton
546	30103102103	401	405	0.1748251	Lytton
547	30103102104	321	313	0.4090532	Lytton
548	30103102105	231	227	0.1122657	Lytton
549	30103102106	296	289	0.09145895	Lytton
550	30103102107	468	668	0.3675535	Lytton
551	30103102108	328	336	0.3798802	Lytton
552	30103102109	302	326	0.1557192	Lytton
553	30103102110	290	315	0.1094015	Lytton
554	30103102111	315	305	0.1282194	Lytton
555	30103102112	6	5	2.204102	Lytton
556	30103102113	281	281	0.1419976	Lytton
557	30103102114	320	316	0.253403	Lytton
558	30103102115	319	321	0.1639706	Lytton
559	30103102116	360	367	0.155747	Lytton
560	30103102117	195	203	0.08223795	Lytton
561	30103102118	333	357	0.162428	Lytton
562	30103102119	253	247	0.1213851	Lytton
563	30103102120	319	299	0.1432961	Lytton
564	30103102121	264	253	0.069299	Lytton
565	30103102122	158	150	0.09035442	Lytton
566	30103102124	434	444	0.3339977	Lytton
567	30103102125	246	240	0.127384	Lytton
568	30103102126	269	255	0.107952	Lytton
569	30103102127	275	282	1.241761	Lytton
570	30103102128	250	257	0.1060947	Lytton
571	30103102129	424	456	0.9350187	Lytton
572	30103102130	459	461	0.2016308	Lytton
573	30103102131	238	249	0.1106213	Lytton
574	30103102132	301	307	0.1959432	Lytton
575	30103102133	372	370	0.1946676	Lytton

576	30103102134	181	185	0.07275178	Lytton
577	30103102135	201	219	0.8305845	Lytton
578	30103102136	111	106	0.08022236	Lytton
579	30103102137	584	757	1.21396	Lytton
580	30103102138	186	178	0.4492036	Lytton
581	30103102139	192	195	0.1402754	Lytton
582	30103102140	230	223	0.1084313	Lytton
583	30201102201	4	5	1.297609	Sandgate
584	30201102202	0	0	0.7913662	Sandgate
585	30201102205	328	328	1.589583	Aspley
586	30201102206	230	233	0.1572885	Aspley
587	30201102207	290	287	0.2065785	Aspley
588	30201102208	241	247	0.3385479	Sandgate
589	30201102209	226	214	0.1414433	Sandgate
590	30201102210	285	277	0.1189733	Sandgate
591	30201102212	220	220	0.1160251	Sandgate
592	30201102213	221	224	0.1132305	Sandgate
593	30201102214	213	209	0.1159038	Sandgate
594	30201102215	408	413	0.52851	Sandgate
595	30201102217	217	212	0.1152081	Sandgate
596	30201102219	6	9	5.101736	Sandgate
597	30201102220	0	0	0.0493873	Sandgate
598	30201102221	321	316	0.6392977	Sandgate
599	30201102222	293	335	0.3353914	Aspley
600	30201102223	254	252	0.1515415	Aspley
601	30201102224	355	366	0.2016003	Sandgate
602	30201102225	243	266	0.2374284	Aspley
603	30201102226	258	254	0.1268326	Sandgate
604	30201102227	317	410	0.2805896	Aspley
605	30201102228	216	233	0.2249867	Aspley
606	30201102229	298	290	0.2569707	Sandgate
607	30201102230	224	222	0.1182793	Sandgate
608	30201102301	406	391	0.2777515	Aspley
609	30201102302	270	273	0.1706363	Aspley
610	30201102303	243	232	0.1558149	Aspley
611	30201102304	397	385	0.1753404	Aspley
612	30201102305	265	254	0.1591978	Aspley
613	30201102306	179	187	0.1342549	Aspley
614	30201102307	308	304	0.2076178	Aspley
615	30201102308	368	344	0.2050586	Aspley
616	30201102309	384	368	2.637522	Aspley
617	30201102310	228	227	0.2493369	Aspley
618	30201102311	321	397	0.238116	Aspley
619	30201102312	327	314	0.2796827	Aspley
620	30201102314	198	195	0.314807	Aspley
621	30201102315	689	918	0.720225	Aspley
622	30201102317	233	220	0.1076484	Aspley
623	30201102318	377	398	0.2028289	Aspley

624	30201102320	317	353	0.1767971 Aspley
625	30201102321	457	567	0.5815839 Aspley
626	30201102322	503	502	0.1917852 Aspley
627	30201102323	319	393	0.2693299 Aspley
628	30201102324	377	532	0.1926524 Aspley
629	30201102325	513	758	0.6271779 Aspley
630	30201102326	140	142	0.115661 Aspley
631	30201102327	153	285	0.6136554 Aspley
632	30201102328	196	291	0.4745089 Aspley
633	30201102401	393	395	0.2367419 Aspley
634	30201102406	238	223	0.1260396 Aspley
635	30201102407	206	206	0.1925931 Aspley
636	30201102409	336	338	0.196106 Aspley
637	30201102410	243	237	0.1030799 Aspley
638	30201102411	430	411	0.2143297 Aspley
639	30201102412	322	330	0.1620474 Aspley
640	30201102413	270	262	0.1549934 Aspley
641	30201102414	364	361	0.2077196 Aspley
642	30201102415	276	264	0.1709913 Aspley
643	30201102416	280	487	0.4842999 Aspley
644	30201102417	305	282	0.1536779 Aspley
645	30201102418	261	264	0.2085381 Aspley
646	30201102419	436	429	0.2030114 Aspley
647	30201102420	191	190	0.1823462 Aspley
648	30201102422	129	115	0.2288597 Aspley
649	30201102424	276	280	0.2413263 Aspley
650	30201102425	233	223	0.1124596 Aspley
651	30201102426	228	226	0.1029455 Aspley
652	30201102427	306	289	0.1030257 Aspley
653	30201102428	276	310	0.2755639 Aspley
654	30201102429	238	246	0.05324313 Aspley
655	30201102430	348	352	0.1057982 Aspley
656	30201102431	210	195	0.1724766 Aspley
657	30201102432	352	347	0.1530796 Aspley
658	30201102501	333	362	0.1655974 Mitchelton
659	30201102502	425	440	0.189706 Mitchelton
660	30201102503	629	662	0.2610919 Mitchelton
661	30201102504	216	218	0.10964 Mitchelton
662	30201102505	589	679	0.2761348 Mitchelton
663	30201102506	239	240	0.1122282 Mitchelton
664	30201102507	789	951	0.3135568 Mitchelton
665	30201102508	460	464	0.1586719 Mitchelton
666	30201102509	447	433	0.1191271 Mitchelton
667	30201102510	470	501	0.2746474 Mitchelton
668	30201102511	298	323	0.1347178 Mitchelton
669	30201102512	407	403	0.1785969 Mitchelton
670	30201102513	254	262	0.1045556 Mitchelton
671	30201102514	322	315	0.1530802 Mitchelton

672	30201102515	321	313	0.4105323	Mitchelton
673	30201102516	242	324	0.4559903	Mitchelton
674	30201102517	250	251	0.1196152	Mitchelton
675	30201102518	606	677	0.3981857	Mitchelton
676	30201102519	458	478	0.2304552	Mitchelton
677	30201102601	226	280	0.1714659	Aspley
678	30201102602	335	324	0.176603	Aspley
679	30201102603	188	182	0.09610588	Aspley
680	30201102604	262	259	0.1247164	Aspley
681	30201102605	312	284	0.2889577	Aspley
682	30201102606	368	412	0.449144	Mitchelton
683	30201102607	651	660	0.4779327	Mitchelton
684	30201102608	322	326	0.1526495	Aspley
685	30201102609	241	238	0.1316487	Aspley
686	30201102610	284	282	0.8150358	Aspley
687	30201102611	269	260	0.1363634	Aspley
688	30201102612	450	448	0.2128598	Aspley
689	30201102613	327	314	0.1413058	Aspley
690	30201102614	566	559	0.2538498	Aspley
691	30201102615	270	260	0.1335468	Aspley
692	30201102616	398	388	0.2054193	Aspley
693	30201102617	209	209	0.2497435	Aspley
694	30201102618	422	414	0.1685678	Aspley
695	30202102701	354	358	0.3155606	Aspley
696	30202102702	342	326	0.1373721	Aspley
697	30202102704	179	175	0.1125111	Aspley
698	30202102705	354	353	0.1813343	Aspley
699	30202102706	341	332	0.1968732	Aspley
700	30202102708	391	372	0.5964964	Aspley
701	30202102709	364	365	0.1968295	Aspley
702	30202102710	278	260	0.1319439	Aspley
703	30202102711	314	297	0.1958505	Aspley
704	30202102712	159	158	0.1692762	Aspley
705	30202102713	255	243	0.1110439	Aspley
706	30202102714	317	295	0.1737652	Aspley
707	30202102715	306	314	0.2497208	Aspley
708	30202102716	221	220	0.1246134	Aspley
709	30202102717	352	342	0.1773638	Aspley
710	30202102718	399	383	0.2000638	Aspley
711	30202102720	0	0	0.4551324	Aspley
712	30202102721	191	187	0.09028959	Aspley
713	30202102722	273	271	0.106616	Aspley
714	30202102723	263	277	0.1272352	Aspley
715	30202102724	313	302	0.1551378	Aspley
716	30202102725	204	191	0.09685034	Aspley
717	30202102726	313	310	0.1720001	Aspley
718	30202102727	216	200	0.1461552	Aspley
719	30202102728	250	252	0.1136767	Aspley

720	30202102729	329	319	0.1423678 Aspley
721	30202102730	284	281	0.142936 Aspley
722	30202102731	353	359	0.1746887 Aspley
723	30202102732	172	158	0.07766864 Aspley
724	30202102733	234	217	0.1031137 Aspley
725	30202102734	228	217	0.0682278 Aspley
726	30202102735	226	295	0.1624825 Aspley
727	30202102736	0	0	0.1854258 Aspley
728	30202102737	281	263	0.09734359 Aspley
729	30202102738	286	285	0.1933784 Aspley
730	30202102739	158	150	0.06037924 Aspley
731	30202102740	156	148	0.1168127 Aspley
732	30202102802	549	536	0.142365 Aspley
733	30202102803	392	445	0.3023494 Aspley
734	30202102804	187	243	0.1399794 Aspley
735	30202102806	269	282	0.1434432 Nudgee
736	30202102807	232	246	0.06382404 Aspley
737	30202102808	288	327	0.07082745 Aspley
738	30202102809	382	429	0.1215715 Stafford
739	30202102810	348	441	0.1154096 Aspley
740	30202102811	399	448	0.08717317 Aspley
741	30202102812	0	0	0.3866576 Aspley
742	30202102814	434	469	0.1909465 Nudgee
743	30202102815	271	286	0.1413026 Nudgee
744	30202102817	356	373	0.1435245 Stafford
745	30202102818	343	359	0.1694038 Stafford
746	30202102819	350	384	0.08726069 Stafford
747	30202102820	388	374	0.2998299 Nudgee
748	30202102821	251	312	0.08424464 Aspley
749	30202102822	0	2	0.3473289 Nudgee
750	30202102823	346	353	0.02456805 Nudgee
751	30202102824	516	643	0.05787821 Aspley
752	30202102825	321	328	0.02463306 Nudgee
753	30202102826	138	259	0.02335044 Stafford
754	30202102827	168	178	0.03833354 Stafford
755	30202102828	193	220	0.05144411 Stafford
756	30202102829	148	161	0.01396677 Stafford
757	30202102830	352	376	0.03578709 Aspley
758	30202102831	155	187	0.04373787 Aspley
759	30202102832	270	428	0.03629535 Aspley
760	30202102901	191	199	0.2595112 Aspley
761	30202102902	336	341	0.2109597 Aspley
762	30202102903	249	253	0.1064373 Aspley
763	30202102904	334	351	0.1441118 Aspley
764	30202102905	337	349	0.2221307 Aspley
765	30202102906	168	179	0.095539 Aspley
766	30202102907	308	317	0.1377861 Aspley
767	30202102908	352	363	0.162107 Aspley

768	30202102909	369	373	0.1838846	Aspley
769	30202102910	272	298	0.1274205	Aspley
770	30202102911	255	261	0.1255336	Aspley
771	30202102912	431	442	0.2366934	Aspley
772	30202102913	276	282	0.2161912	Aspley
773	30202102914	0	20	0.1713149	Aspley
774	30202102915	339	361	0.1897121	Aspley
775	30202102916	0	0	0.3537232	Aspley
776	30202102917	574	555	0.4604284	Aspley
777	30202103001	380	385	0.2342331	Nudgee
778	30202103002	436	429	0.2349797	Nudgee
779	30202103003	150	148	0.07224652	Nudgee
780	30202103004	320	324	0.2550764	Nudgee
781	30202103005	358	369	0.4129348	Nudgee
782	30202103006	311	297	0.3072421	Nudgee
783	30202103007	12	11	1.803066	Nudgee
784	30202103008	281	274	0.2141241	Nudgee
785	30202103009	444	445	0.2112467	Nudgee
786	30202103010	285	298	0.1498387	Nudgee
787	30202103011	299	307	0.1489527	Nudgee
788	30202103101	456	473	0.1449465	Stafford
789	30202103102	431	443	0.1287032	Stafford
790	30202103103	279	295	0.1126482	Stafford
791	30202103104	0	0	0.5117618	Clayfield
792	30202103105	304	326	0.3443674	Stafford
793	30202103106	586	648	0.3301114	Stafford
794	30202103107	266	272	0.194494	Stafford
795	30202103108	420	437	0.1789308	Stafford
796	30202103109	280	288	0.1175566	Stafford
797	30202103110	514	532	0.1576272	Stafford
798	30202103111	501	530	0.2297022	Clayfield
799	30202103112	453	485	0.1980949	Clayfield
800	30202103113	264	265	0.1303225	Clayfield
801	30202103114	347	368	0.08999711	Clayfield
802	30202103115	448	463	0.2013847	Stafford
803	30202103116	436	459	0.1783598	Stafford
804	30202103117	265	281	0.2300035	Stafford
805	30202103118	300	312	0.1395684	Stafford
806	30202103119	279	292	0.1423603	Stafford
807	30202103120	350	371	0.1703702	Stafford
808	30202103121	232	227	0.1079495	Stafford
809	30202103122	429	448	0.1693783	Stafford
810	30202103123	307	307	0.0706379	Stafford
811	30202103124	210	225	0.08631744	Stafford
812	30202103125	324	333	0.06760567	Stafford
813	30202103126	327	338	0.08214527	Stafford
814	30202103127	401	411	0.123002	Stafford
815	30202103128	252	258	0.1244624	Stafford

816	30202103129	280	293	0.1245536	Stafford
817	30202103130	252	260	0.1144012	Stafford
818	30202103131	307	314	0.1306914	Stafford
819	30202103132	219	225	0.08757712	Stafford
820	30202103202	301	294	0.09411903	Stafford
821	30202103204	287	310	0.1300451	Stafford
822	30202103205	322	336	0.1459072	Mitchelton
823	30202103206	290	342	0.1381902	Stafford
824	30202103208	204	204	0.105156	Mitchelton
825	30202103209	249	252	0.113341	Mitchelton
826	30202103210	311	312	0.1415533	Mitchelton
827	30202103211	191	202	0.09852079	Mitchelton
828	30202103212	411	424	0.1979556	Mitchelton
829	30202103213	192	196	0.09128589	Mitchelton
830	30202103214	367	390	0.2601665	Mitchelton
831	30202103215	288	301	0.1622345	Mitchelton
832	30202103216	229	234	0.1098534	Mitchelton
833	30202103217	207	216	0.1194094	Mitchelton
834	30202103218	270	282	0.1709424	Mitchelton
835	30202103219	331	393	0.1060775	Stafford
836	30202103220	3	2	0.2321875	Stafford
837	30202103221	226	237	0.1062879	Stafford
838	30202103222	193	196	0.04098379	Stafford
839	30202103223	0	0	0.2166664	Stafford
840	30202103224	287	299	0.06064615	Stafford
841	30202103225	3	3	0.5966539	Mitchelton
842	30202103301	352	341	0.1554385	Mitchelton
843	30202103302	314	311	0.1982402	Mitchelton
844	30202103303	322	311	0.1432535	Mitchelton
845	30202103304	425	409	0.2146655	Mitchelton
846	30202103305	275	268	0.1177986	Mitchelton
847	30202103306	266	256	0.1542901	Stafford
848	30202103307	276	270	0.1183865	Mitchelton
849	30202103308	250	244	0.2123085	Mitchelton
850	30202103309	381	369	0.1706905	Mitchelton
851	30202103310	414	403	0.2356174	Mitchelton
852	30202103311	418	412	0.3122182	Mitchelton
853	30202103312	458	418	0.2140295	Mitchelton
854	30202103313	252	245	0.1234491	Mitchelton
855	30202103314	296	276	0.1376607	Mitchelton
856	30202103315	381	369	0.2942872	Mitchelton
857	30202103316	213	209	0.1061636	Mitchelton
858	30202103401	219	240	0.1201965	Nudgee
859	30202103402	318	336	0.1444173	Nudgee
860	30202103403	379	401	0.1898494	Nudgee
861	30202103404	266	277	0.1279936	Nudgee
862	30202103405	342	362	0.1697678	Nudgee
863	30202103406	484	518	0.1401512	Nudgee

864	30202103407	209	215	0.1015038	Nudgee
865	30202103408	243	264	0.09940843	Nudgee
866	30202103409	309	321	0.1333371	Nudgee
867	30202103410	327	343	0.1823207	Nudgee
868	30202103411	520	534	0.2125637	Nudgee
869	30202103412	224	231	0.1027215	Nudgee
870	30202103413	428	460	0.2137552	Nudgee
871	30202103414	257	262	0.114489	Nudgee
872	30202103415	466	469	0.2893282	Stafford
873	30202103416	333	334	0.1527725	Stafford
874	30202103417	252	255	0.1953974	Stafford
875	30202103418	254	285	0.1017684	Clayfield
876	30202103419	287	304	0.1484307	Clayfield
877	30202103420	211	219	0.1227386	Nudgee
878	30202103421	293	307	0.1296214	Nudgee
879	30202103422	354	370	0.1589923	Nudgee
880	30202103423	467	488	0.2275465	Nudgee
881	30203103501	430	452	0.4123645	Sandgate
882	30203103502	355	344	0.1833769	Nudgee
883	30203103503	379	373	0.1968875	Nudgee
884	30203103504	289	296	0.1663354	Nudgee
885	30203103505	384	381	0.2768513	Nudgee
886	30203103506	631	687	0.2907535	Nudgee
887	30203103507	334	329	0.1247232	Nudgee
888	30203103508	279	273	0.1099282	Nudgee
889	30203103509	295	296	0.1507539	Nudgee
890	30203103510	134	122	0.05887474	Nudgee
891	30203103511	284	275	0.2522166	Nudgee
892	30203103512	193	212	1.547434	Nudgee
893	30203103513	350	341	0.2692508	Nudgee
894	30203103514	320	331	0.337809	Nudgee
895	30203103515	250	249	0.1044524	Nudgee
896	30203103516	240	234	0.09428588	Nudgee
897	30203103517	348	338	0.1490075	Nudgee
898	30203103518	380	382	0.1729336	Sandgate
899	30203103519	535	562	0.2817038	Sandgate
900	30203103520	406	412	0.2319536	Sandgate
901	30203103521	0	1	5.280552	Nudgee
902	30203103522	148	136	0.05854295	Nudgee
903	30203103603	9	291	45.32398	Clayfield
904	30203103701	201	211	2.457675	Clayfield
905	30203103705	249	253	0.01737123	Clayfield
906	30203103706	188	189	0.01631555	Clayfield
907	30203103707	326	322	0.06610143	Clayfield
908	30203103708	762	2918	4.676402	Clayfield
909	30203103801	216	222	0.4235191	Nudgee
910	30203103802	486	505	0.4062924	Nudgee
911	30203103803	403	413	0.1297419	Nudgee

912	30203103804	305	314	0.1746969	Nudgee
913	30203103805	435	422	0.2765737	Nudgee
914	30203103806	334	338	0.1886452	Nudgee
915	30203103807	289	289	0.08060317	Nudgee
916	30203103808	502	501	0.5834014	Nudgee
917	30203103809	315	304	0.1472688	Nudgee
918	30203103810	276	274	0.1391563	Nudgee
919	30203103811	228	235	0.1478888	Nudgee
920	30203103812	322	343	0.7060651	Nudgee
921	30203103813	15	17	0.3941448	Nudgee
922	30203103814	412	433	0.1744969	Nudgee
923	30203103815	184	184	2.025471	Nudgee
924	30203103816	313	321	0.1288972	Nudgee
925	30203103901	5	4	0.4773179	Nudgee
926	30203103902	0	0	1.150115	Nudgee
927	30203103903	210	208	0.8207745	Nudgee
928	30203103904	236	246	0.1446932	Nudgee
929	30203103905	280	281	0.1252871	Nudgee
930	30203103906	293	300	0.1218976	Nudgee
931	30203103908	281	286	0.1601608	Nudgee
932	30203103909	8	6	1.734513	Nudgee
933	30203103910	0	2	4.40741	Nudgee
934	30203103911	206	201	0.1104764	Nudgee
935	30203103912	381	397	0.1839007	Nudgee
936	30203103915	339	342	0.1205192	Nudgee
937	30203103916	453	525	0.2413426	Nudgee
938	30203103917	400	414	0.1696322	Nudgee
939	30203103918	398	401	0.2402315	Nudgee
940	30203103919	439	452	0.198454	Nudgee
941	30203103920	364	396	0.5684331	Nudgee
942	30203103921	444	459	0.226702	Nudgee
943	30203103922	437	458	0.1975789	Nudgee
944	30203103923	340	379	0.4201773	Nudgee
945	30203103924	298	291	0.1165897	Nudgee
946	30203103926	174	178	0.1573604	Nudgee
947	30203103927	268	272	0.1082515	Nudgee
948	30203103929	627	649	0.7120416	Nudgee
949	30203103930	320	320	0.4836757	Nudgee
950	30203103931	421	442	0.2270331	Nudgee
951	30203103932	82	86	0.1617678	Nudgee
952	30203103933	275	293	0.1372788	Nudgee
953	30203104001	323	332	0.0781991	Nudgee
954	30203104002	209	221	0.1036694	Nudgee
955	30203104003	524	555	0.1404067	Nudgee
956	30203104004	445	462	0.1222229	Nudgee
957	30203104007	324	358	0.09660666	Nudgee
958	30203104008	365	377	0.1062031	Nudgee
959	30203104009	462	473	0.1207904	Nudgee

960	30203104010	373	390	0.1643007	Nudgee
961	30203104011	433	433	0.09878728	Nudgee
962	30203104012	262	270	0.1047995	Nudgee
963	30203104013	322	380	0.08891007	Nudgee
964	30203104016	0	0	0.3309302	Nudgee
965	30203104017	391	399	0.1902619	Nudgee
966	30203104018	213	215	0.1580034	Nudgee
967	30203104019	405	446	0.1924257	Nudgee
968	30203104020	338	361	0.1128941	Nudgee
969	30203104021	322	346	0.1248649	Nudgee
970	30203104022	269	300	0.1332649	Nudgee
971	30203104024	330	374	0.08759973	Nudgee
972	30203104025	395	428	0.1091976	Nudgee
973	30203104026	364	468	0.07893	Nudgee
974	30203104027	410	463	0.05883322	Nudgee
975	30203104028	304	324	0.2866976	Nudgee
976	30203104029	230	243	0.1334896	Nudgee
977	30203104030	317	342	0.08219922	Nudgee
978	30203104031	376	391	0.04715426	Nudgee
979	30203104032	456	508	0.06525815	Nudgee
980	30203104033	411	479	0.0541512	Nudgee
981	30203104034	278	295	0.2015566	Nudgee
982	30204104101	257	256	0.1511725	Sandgate
983	30204104102	427	424	0.1789594	Sandgate
984	30204104103	314	294	0.1362945	Sandgate
985	30204104104	232	246	0.2091163	Sandgate
986	30204104105	258	265	0.1060506	Sandgate
987	30204104106	230	230	0.1228777	Sandgate
988	30204104107	200	187	0.1283339	Sandgate
989	30204104108	366	351	0.1719708	Sandgate
990	30204104109	293	300	0.1602807	Sandgate
991	30204104110	215	212	0.1154643	Sandgate
992	30204104111	335	340	0.3746498	Sandgate
993	30204104112	355	339	0.1638437	Sandgate
994	30204104113	224	215	0.09878097	Sandgate
995	30204104114	172	177	0.1010094	Sandgate
996	30204104115	257	255	0.1033191	Sandgate
997	30204104117	397	398	0.1909256	Sandgate
998	30204104118	295	285	0.2140917	Sandgate
999	30204104119	319	310	0.1323372	Sandgate
1000	30204104120	190	180	0.07566301	Sandgate
1001	30204104121	504	521	0.2274488	Sandgate
1002	30204104122	214	204	0.08537856	Sandgate
1003	30204104123	347	327	0.1525155	Sandgate
1004	30204104124	157	163	0.06579556	Sandgate
1005	30204104125	347	332	0.1475921	Sandgate
1006	30204104127	468	521	0.6063868	Sandgate
1007	30204104128	365	351	0.3783309	Sandgate

1008	30204104129	299	300	1.206652 Sandgate
1009	30204104130	396	389	0.1899982 Sandgate
1010	30204104131	442	433	0.2192572 Sandgate
1011	30204104132	192	200	0.08975723 Sandgate
1012	30204104133	422	410	0.1793306 Sandgate
1013	30204104134	274	266	0.182592 Sandgate
1014	30204104136	315	290	0.1275729 Sandgate
1015	30204104137	447	452	0.2388065 Sandgate
1016	30204104138	336	351	0.1233184 Sandgate
1017	30204104139	189	186	0.07639059 Sandgate
1018	30204104140	281	281	0.1141986 Sandgate
1019	30204104141	274	273	0.2877862 Sandgate
1020	30204104142	397	404	0.2337506 Sandgate
1021	30204104143	355	342	0.2417531 Sandgate
1022	30204104202	315	329	0.1769089 Sandgate
1023	30204104204	359	358	0.2002032 Sandgate
1024	30204104205	327	327	0.1481222 Sandgate
1025	30204104206	218	246	0.09106194 Sandgate
1026	30204104207	317	320	0.137793 Sandgate
1027	30204104208	326	346	0.1631577 Sandgate
1028	30204104209	273	287	0.2804586 Sandgate
1029	30204104210	276	288	0.2181626 Sandgate
1030	30204104211	446	461	0.2907008 Sandgate
1031	30204104212	334	341	0.1663273 Sandgate
1032	30204104213	391	394	0.1835822 Sandgate
1033	30204104214	357	385	0.1683843 Sandgate
1034	30204104215	344	350	0.1616094 Sandgate
1035	30204104217	448	484	0.264633 Sandgate
1036	30204104218	205	196	0.226659 Sandgate
1037	30204104219	280	282	0.2246712 Sandgate
1038	30204104220	395	407	0.2029023 Sandgate
1039	30204104221	277	273	0.131348 Sandgate
1040	30204104222	0	0	0.5671276 Sandgate
1041	30204104223	175	177	0.09161224 Sandgate
1042	30204104224	225	247	0.2553025 Sandgate
1043	30204104225	160	157	0.07916176 Sandgate
1044	30204104226	130	131	0.2591242 Sandgate
1045	30204104227	50	49	0.01757306 Sandgate
1046	30204104228	212	223	1.494712 Sandgate
1047	30204104229	285	301	0.1448003 Sandgate
1048	30204104230	228	234	0.1443499 Sandgate
1049	30204104301	188	192	0.09552751 Sandgate
1050	30204104302	555	551	0.2882612 Sandgate
1051	30204104303	459	484	0.3566862 Sandgate
1052	30204104305	331	354	0.1865908 Sandgate
1053	30204104306	571	604	0.2574131 Sandgate
1054	30204104307	210	223	0.1235523 Sandgate
1055	30204104308	336	350	0.4560956 Sandgate

1056	30204104309	39	34	0.7739397	Sandgate
1057	30204104310	393	408	0.2794867	Sandgate
1058	30204104401	224	222	0.3608428	Sandgate
1059	30204104402	261	273	0.1274691	Sandgate
1060	30204104403	322	330	0.1336149	Sandgate
1061	30204104404	297	312	0.4862812	Sandgate
1062	30204104405	197	200	0.1055691	Sandgate
1063	30204104406	294	283	0.1185988	Sandgate
1064	30204104407	491	479	0.2330493	Sandgate
1065	30204104408	328	324	0.2327863	Sandgate
1066	30204104409	308	321	0.1383785	Sandgate
1067	30204104410	388	406	0.6132494	Sandgate
1068	30204104411	386	393	0.3206096	Sandgate
1069	30204104412	370	384	0.2262115	Sandgate
1070	30204104413	77	78	0.03793916	Sandgate
1071	30204104414	179	138	0.07640275	Sandgate
1072	30204104415	276	291	0.1257007	Sandgate
1073	30204104416	191	229	0.08147989	Sandgate
1074	30204104417	225	225	0.09719845	Sandgate
1075	30204104418	0	0	0.6332046	Sandgate
1076	30204104419	449	457	0.1987993	Sandgate
1077	30204104501	297	357	0.3107251	Sandgate
1078	30204104504	396	383	0.1931679	Sandgate
1079	30204104506	373	359	0.1137126	Sandgate
1080	30204104508	442	472	0.2356959	Sandgate
1081	30204104509	299	307	0.1103328	Sandgate
1082	30204104510	278	284	0.2649249	Sandgate
1083	30204104514	269	281	0.1214689	Sandgate
1084	30204104515	344	351	0.2804872	Sandgate
1085	30204104516	274	287	0.2063253	Sandgate
1086	30204104517	350	357	0.1540598	Sandgate
1087	30204104519	92	95	0.03909263	Sandgate
1088	30204104520	146	157	0.1349484	Sandgate
1089	30204104521	367	464	0.2245389	Sandgate
1090	30204104522	224	226	0.09238698	Sandgate
1091	30204104523	214	214	0.1074798	Sandgate
1092	30204104525	144	145	0.05449684	Sandgate
1093	30204104526	176	170	0.065741	Sandgate
1094	30204104527	107	105	0.0499076	Sandgate
1095	30204104528	113	104	0.02019065	Sandgate
1096	30204104529	335	339	0.09272028	Sandgate
1097	30204104530	274	286	0.1098999	Sandgate
1098	30204104531	182	185	0.03963462	Sandgate
1099	30204104532	85	90	0.02250049	Sandgate
1100	30204104533	81	75	0.03642146	Sandgate
1101	30204104534	308	328	0.1074936	Sandgate
1102	30204104535	213	252	0.1665034	Sandgate
1103	30204104536	180	188	0.06325394	Sandgate

1104	30204104537	373	377	0.170097 Sandgate
1105	30204104539	286	284	0.1792527 Aspley
1106	30204104541	484	541	0.3863097 Sandgate
1107	30204104542	174	173	1.337034 Sandgate
1108	30204104543	215	227	0.139929 Sandgate
1109	30204104544	262	334	0.08915805 Sandgate
1110	30204104545	555	545	0.2408571 Sandgate
1111	30204104546	159	158	0.200439 Sandgate
1112	30204104547	326	328	0.1205349 Sandgate
1113	30204104601	262	264	0.1349318 Aspley
1114	30204104602	213	215	0.102972 Aspley
1115	30204104603	302	313	0.1488328 Nudgee
1116	30204104604	241	239	0.1020582 Nudgee
1117	30204104605	367	368	0.1495714 Nudgee
1118	30204104606	289	293	0.09992459 Nudgee
1119	30204104607	311	312	0.1618173 Nudgee
1120	30204104608	488	501	0.1418272 Nudgee
1121	30204104609	470	484	0.1089118 Nudgee
1122	30204104610	373	388	0.1172348 Nudgee
1123	30204104611	327	336	0.1373696 Aspley
1124	30204104612	217	219	0.1356334 Aspley
1125	30204104613	290	300	0.1236967 Nudgee
1126	30204104614	251	251	0.1432329 Nudgee
1127	30204104615	227	250	0.3694972 Nudgee
1128	30204104616	353	378	0.2596452 Nudgee
1129	30204104617	242	248	0.1157636 Aspley
1130	30204104618	298	303	0.1682772 Aspley
1131	30204104619	307	325	0.1434752 Aspley
1132	30204104620	270	294	0.1811289 Aspley
1133	30204104621	0	0	0.5115229 Aspley
1134	30204104622	272	289	0.1432025 Aspley
1135	30301104701	446	495	0.155992 Greenslopes
1136	30301104702	413	453	0.1548727 Greenslopes
1137	30301104703	320	341	0.1362979 Greenslopes
1138	30301104704	335	358	0.1177351 Greenslopes
1139	30301104705	416	441	0.1502949 Greenslopes
1140	30301104706	0	0	0.7877722 Minnippi
1141	30301104707	242	265	0.08662178 Minnippi
1142	30301104708	326	340	0.1013319 Greenslopes
1143	30301104709	509	563	0.2482711 Bulimba
1144	30301104710	349	368	0.1283262 Bulimba
1145	30301104711	336	368	0.2368769 Minnippi
1146	30301104712	449	474	0.230143 Minnippi
1147	30301104713	452	462	0.154098 Greenslopes
1148	30301104714	382	419	0.1548508 Greenslopes
1149	30301104715	338	367	0.1378272 Greenslopes
1150	30301104716	198	215	0.09367579 Greenslopes
1151	30301104717	307	326	0.1176337 Greenslopes

1152	30301104718	180	179	0.07810424 Greenslopes
1153	30301104719	436	482	0.24184 Minnippi
1154	30301104720	560	589	0.1663001 Minnippi
1155	30301104721	342	359	0.3153904 Minnippi
1156	30301104722	378	405	0.1563677 Minnippi
1157	30301104723	363	379	0.1608831 Minnippi
1158	30301104724	483	496	0.1795089 Minnippi
1159	30301104725	229	241	0.08938517 Minnippi
1160	30301104801	323	337	1.519135 Bulimba
1161	30301104802	255	256	0.301604 Bulimba
1162	30301104803	502	493	0.2061926 Bulimba
1163	30301104804	322	311	0.1142641 Bulimba
1164	30301104805	266	261	0.09864239 Bulimba
1165	30301104807	392	384	0.2164413 Bulimba
1166	30301104808	271	275	0.1615975 Bulimba
1167	30301104809	432	420	0.1564884 Bulimba
1168	30301104810	358	362	0.1325648 Bulimba
1169	30301104811	410	428	0.1720253 Bulimba
1170	30301104813	103	105	0.2835241 Bulimba
1171	30301104814	349	333	0.2409707 Bulimba
1172	30301104815	230	250	0.1171836 Bulimba
1173	30301104816	267	278	0.0436202 Bulimba
1174	30301104817	182	231	0.1313193 Bulimba
1175	30301104818	264	439	0.05675449 Bulimba
1176	30301104901	461	467	0.1198304 Minnippi
1177	30301104902	0	0	0.449892 Minnippi
1178	30301104903	318	328	0.1421959 Bulimba
1179	30301104904	260	269	0.1264532 Bulimba
1180	30301104905	391	405	0.183072 Bulimba
1181	30301104906	300	301	0.1625127 Bulimba
1182	30301104907	354	371	0.1750159 Bulimba
1183	30301104908	241	243	0.1157551 Bulimba
1184	30301104909	240	236	0.09338523 Bulimba
1185	30301104910	464	465	0.2605015 Bulimba
1186	30301104911	265	264	0.1187733 Bulimba
1187	30301104912	264	272	0.1327713 Bulimba
1188	30301104913	375	384	0.1797774 Bulimba
1189	30301104914	351	482	0.2998873 Bulimba
1190	30301104915	232	236	0.1645055 Minnippi
1191	30301104916	458	484	0.171295 Minnippi
1192	30301104917	429	411	0.2716411 Minnippi
1193	30301104919	357	383	0.09111585 Minnippi
1194	30301104920	485	499	0.1095111 Minnippi
1195	30301104921	299	307	0.2441163 Minnippi
1196	30301104922	474	482	0.2378531 Minnippi
1197	30301104923	403	435	0.1611374 Minnippi
1198	30301104924	740	745	0.1848897 Minnippi
1199	30301104925	292	303	0.08376917 Minnippi

1200	30301104926	326	342	0.1021624	Minnippi
1201	30301105001	473	502	0.1170704	Minnippi
1202	30301105002	478	481	0.1550621	Minnippi
1203	30301105003	468	462	0.1261163	Minnippi
1204	30301105004	385	391	0.1178921	Minnippi
1205	30301105005	318	325	0.1079005	Minnippi
1206	30301105006	233	242	0.2869194	Minnippi
1207	30301105007	296	302	0.1446757	Minnippi
1208	30301105008	383	379	0.1680772	Minnippi
1209	30301105009	280	290	0.146206	Minnippi
1210	30301105010	299	303	0.1486816	Minnippi
1211	30301105011	270	271	0.1786834	Minnippi
1212	30301105012	326	317	0.1989243	Minnippi
1213	30301105013	165	165	0.09129458	Minnippi
1214	30301105014	319	329	0.1481268	Minnippi
1215	30301105015	401	445	0.270637	Minnippi
1216	30301105016	0	0	0.9930068	Minnippi
1217	30301105101	215	207	0.1042365	Minnippi
1218	30301105102	379	363	0.2951895	Minnippi
1219	30301105103	381	374	0.1826968	Minnippi
1220	30301105104	332	318	0.1456008	Minnippi
1221	30301105105	259	239	0.1262006	Minnippi
1222	30301105106	432	431	0.8564202	Minnippi
1223	30301105107	238	226	0.1075236	Minnippi
1224	30301105108	209	202	0.1996447	Minnippi
1225	30301105109	128	130	0.1275283	Mansfield
1226	30301105110	350	333	0.1847779	Minnippi
1227	30301105111	187	172	0.0860082	Minnippi
1228	30301105112	195	195	0.1058705	Minnippi
1229	30301105113	490	492	0.3107576	Minnippi
1230	30301105114	198	184	0.1460773	Minnippi
1231	30301105115	647	628	0.3919158	Minnippi
1232	30301105116	157	155	0.09654789	Minnippi
1233	30301105117	260	260	0.1230752	Minnippi
1234	30301105118	422	413	0.8126922	Minnippi
1235	30301105119	324	322	0.2455329	Minnippi
1236	30301105120	261	273	0.1099998	Minnippi
1237	30301105121	437	418	0.2417905	Minnippi
1238	30301105122	229	215	0.1093438	Minnippi
1239	30301105123	155	155	0.09204489	Minnippi
1240	30301105124	251	237	0.1140295	Minnippi
1241	30301105125	418	402	0.1879347	Minnippi
1242	30301105126	497	544	0.386107	Minnippi
1243	30301105127	345	334	0.1705632	Minnippi
1244	30301105128	332	326	0.1848291	Minnippi
1245	30301105129	6	6	1.180531	Minnippi
1246	30301105130	177	172	0.08352266	Minnippi
1247	30301105131	247	240	0.233778	Minnippi

1248	30301105133	0	0	0.6294227	Minnippi
1249	30301105134	207	204	0.1368104	Minnippi
1250	30301105135	271	260	0.1404873	Minnippi
1251	30301105136	187	184	0.08571992	Minnippi
1252	30301105137	373	381	0.2615705	Minnippi
1253	30301105138	329	316	0.2881392	Minnippi
1254	30301105139	300	287	0.1943458	Minnippi
1255	30301105140	214	206	0.141116	Minnippi
1256	30301105141	336	330	0.1402816	Minnippi
1257	30301105142	0	0	0.2304365	Minnippi
1258	30301105143	548	592	0.204106	Minnippi
1259	30302105201	336	382	0.1287034	Yeronga
1260	30302105202	415	424	0.1368885	Yeronga
1261	30302105203	257	267	0.09513573	Yeronga
1262	30302105204	463	452	0.1780184	Yeronga
1263	30302105205	429	435	0.1197745	Yeronga
1264	30302105206	315	330	0.07461938	Yeronga
1265	30302105207	253	271	0.1449655	Yeronga
1266	30302105208	246	272	0.1273902	Yeronga
1267	30302105209	325	329	0.08340216	Yeronga
1268	30302105210	243	276	0.08034597	Yeronga
1269	30302105211	313	345	0.1350672	Yeronga
1270	30302105212	246	277	0.086436	Yeronga
1271	30302105213	318	340	0.111105	Yeronga
1272	30302105214	184	191	0.06043566	Yeronga
1273	30302105215	168	189	0.06462048	Yeronga
1274	30302105216	282	309	0.09644312	Yeronga
1275	30302105217	244	261	0.0826721	Yeronga
1276	30302105218	280	328	0.1053711	Yeronga
1277	30302105219	654	679	0.1966007	Yeronga
1278	30302105221	584	611	0.1529367	Yeronga
1279	30302105222	263	291	0.113524	Yeronga
1280	30302105223	265	288	0.1106559	Yeronga
1281	30302105224	401	416	0.1198235	Yeronga
1282	30302105225	331	345	0.10108	Yeronga
1283	30302105226	350	373	0.1029844	Yeronga
1284	30302105227	245	275	0.0666462	Yeronga
1285	30302105301	404	422	0.08930559	Greenslopes
1286	30302105302	392	424	0.09063052	Greenslopes
1287	30302105303	348	372	0.1916134	Greenslopes
1288	30302105305	284	287	0.2365654	Greenslopes
1289	30302105306	474	497	0.1030323	Greenslopes
1290	30302105307	353	396	0.07269811	Greenslopes
1291	30302105308	526	550	0.09956506	Greenslopes
1292	30302105309	299	306	0.1117579	Greenslopes
1293	30302105310	289	307	0.08202495	Greenslopes
1294	30302105311	298	314	0.08957854	Greenslopes
1295	30302105312	385	395	0.1451053	Greenslopes

1296	30302105313	269	268	0.08427544	Greenslopes
1297	30302105314	250	268	0.07437509	Greenslopes
1298	30302105315	241	265	0.1228692	Greenslopes
1299	30302105316	490	536	0.1169261	Greenslopes
1300	30302105317	192	209	0.05744202	Greenslopes
1301	30302105318	272	281	0.06726673	Greenslopes
1302	30302105319	303	331	0.1183673	Greenslopes
1303	30302105320	362	381	0.1458236	Greenslopes
1304	30302105321	289	324	0.1285847	Greenslopes
1305	30302105322	273	284	0.09712344	Greenslopes
1306	30302105323	336	385	0.0703764	Greenslopes
1307	30302105324	333	371	0.07045607	Greenslopes
1308	30302105325	296	322	0.1042152	Greenslopes
1309	30302105326	450	488	0.1253498	Greenslopes
1310	30302105327	250	258	0.1292423	Greenslopes
1311	30302105328	355	375	0.1452908	Greenslopes
1312	30302105329	363	380	0.1733203	Greenslopes
1313	30302105330	336	354	0.2141319	Greenslopes
1314	30302105332	308	336	0.1667917	Greenslopes
1315	30302105333	342	368	0.1574739	Greenslopes
1316	30302105334	376	377	0.2432896	Greenslopes
1317	30302105335	235	250	0.1285085	Greenslopes
1318	30302105336	547	571	0.2606328	Greenslopes
1319	30302105338	0	0	0.03970213	Greenslopes
1320	30302105339	1	1	0.5695723	Greenslopes
1321	30302105340	385	402	0.1936726	Greenslopes
1322	30302105341	399	416	0.01813432	Greenslopes
1323	30302105342	382	407	0.03002235	Greenslopes
1324	30302105343	607	1143	0.1669998	Greenslopes
1325	30302105401	98	107	0.3437593	South Brisbane
1326	30302105402	262	274	0.1111316	Yeronga
1327	30302105403	384	395	0.1924601	Yeronga
1328	30302105404	497	525	0.3189585	Yeronga
1329	30302105405	299	298	0.1995388	Yeronga
1330	30302105406	427	415	0.1542156	Yeronga
1331	30302105407	378	382	0.2217887	Yeronga
1332	30302105408	599	666	0.3505426	South Brisbane
1333	30302105409	297	314	0.04911879	South Brisbane
1334	30302105410	419	415	0.1374171	South Brisbane
1335	30302105501	302	333	0.09636547	Greenslopes
1336	30302105502	261	271	0.09946824	Greenslopes
1337	30302105503	233	248	0.06123932	Greenslopes
1338	30302105504	297	314	0.1415215	Greenslopes
1339	30302105505	402	468	0.2868729	Greenslopes
1340	30302105506	335	363	0.1007198	Greenslopes
1341	30302105507	273	294	0.07877492	Greenslopes
1342	30302105508	355	412	0.1210593	Greenslopes
1343	30302105509	209	235	0.05998452	Greenslopes

1344	30302105510	247	287	0.07275129	Greenslopes
1345	30302105511	266	288	0.08603768	Greenslopes
1346	30302105512	299	346	0.07572505	Greenslopes
1347	30302105513	221	242	0.05517861	Greenslopes
1348	30302105514	141	157	0.05870929	Greenslopes
1349	30302105515	298	336	0.1144674	Greenslopes
1350	30302105516	215	233	0.08351129	Greenslopes
1351	30302105517	383	415	0.3788563	Greenslopes
1352	30302105519	385	436	0.09317593	Greenslopes
1353	30302105523	403	446	0.1403637	Greenslopes
1354	30302105524	136	274	0.09160904	Greenslopes
1355	30302105525	304	415	0.1844402	Greenslopes
1356	30302105526	211	231	0.06355286	Greenslopes
1357	30302105527	243	449	0.01383391	Greenslopes
1358	30302105528	260	286	0.03507409	Greenslopes
1359	30302105529	130	144	0.06107858	Greenslopes
1360	30302105530	106	125	0.01921035	Greenslopes
1361	30302105531	160	176	0.1314143	Greenslopes
1362	30302105532	234	264	0.05724177	Greenslopes
1363	30302105533	192	343	0.01285133	Greenslopes
1364	30302105534	97	321	0.0797067	Greenslopes
1365	30302105601	361	377	0.1608958	Greenslopes
1366	30302105602	166	162	0.08518174	Greenslopes
1367	30302105603	362	370	0.1930058	Greenslopes
1368	30302105604	164	177	0.2834477	Greenslopes
1369	30302105605	225	244	0.08074882	Greenslopes
1370	30302105606	158	173	0.1148191	Greenslopes
1371	30302105607	326	327	0.1509328	Greenslopes
1372	30302105608	369	390	0.2312405	Greenslopes
1373	30302105609	230	239	0.1167735	Greenslopes
1374	30302105610	316	327	0.1349732	Greenslopes
1375	30302105611	205	221	0.06672785	Greenslopes
1376	30302105612	317	314	0.1630663	Greenslopes
1377	30302105613	356	376	0.1576751	Greenslopes
1378	30302105614	499	512	0.2874254	Greenslopes
1379	30302105615	319	322	0.1234425	Greenslopes
1380	30302105616	383	399	0.1322952	Greenslopes
1381	30302105617	309	326	0.1627133	Greenslopes
1382	30302105618	427	439	0.226195	Greenslopes
1383	30302105619	233	242	0.1103669	Greenslopes
1384	30302105620	243	255	0.1162863	Greenslopes
1385	30302105621	301	326	0.163502	Greenslopes
1386	30302105701	252	262	0.284604	Greenslopes
1387	30302105702	202	207	0.1067395	Greenslopes
1388	30302105703	222	233	0.2071805	Greenslopes
1389	30302105704	347	346	0.1000243	Greenslopes
1390	30302105705	521	535	0.1553652	Greenslopes
1391	30302105706	396	431	0.2736881	Greenslopes

1392	30302105707	227	229	0.1245897 Greenslopes
1393	30302105708	149	160	0.1405274 Greenslopes
1394	30302105709	280	307	0.1723544 Greenslopes
1395	30302105710	285	292	0.1171148 Greenslopes
1396	30302105711	184	205	0.09505332 Greenslopes
1397	30302105712	352	379	0.1654876 Greenslopes
1398	30302105713	291	323	0.2477267 Greenslopes
1399	30302105714	448	482	0.1829967 Greenslopes
1400	30302105715	181	182	0.08537044 Greenslopes
1401	30302105716	285	285	0.1075096 Greenslopes
1402	30302105801	373	547	0.1324545 South Brisbane
1403	30302105802	0	0	0.206631 South Brisbane
1404	30302105803	437	1666	0.3143459 South Brisbane
1405	30302105805	351	349	0.2244975 Greenslopes
1406	30302105807	422	590	0.1705104 South Brisbane
1407	30302105808	348	375	0.1470451 South Brisbane
1408	30302105809	344	383	0.1030881 South Brisbane
1409	30302105810	366	450	0.3350683 South Brisbane
1410	30302105811	209	218	0.1051285 South Brisbane
1411	30302105812	317	328	0.145915 South Brisbane
1412	30302105815	270	270	0.01884468 South Brisbane
1413	30302105816	376	396	0.1259033 South Brisbane
1414	30302105817	65	66	0.005443938 South Brisbane
1415	30302105818	117	123	0.03322824 Greenslopes
1416	30302105819	168	231	0.0899603 South Brisbane
1417	30302105820	347	399	0.1794933 Greenslopes
1418	30302105821	377	558	0.03507989 Greenslopes
1419	30302105822	203	259	0.02686525 South Brisbane
1420	30302105823	96	130	0.005704038 Greenslopes
1421	30302105901	238	245	0.1110539 Yeronga
1422	30302105902	227	212	0.09134141 Yeronga
1423	30302105903	0	0	1.034693 Yeronga
1424	30302105904	212	227	0.05783642 Yeronga
1425	30302105905	383	404	0.0802547 Yeronga
1426	30302105906	350	354	0.1446491 Yeronga
1427	30302105908	306	314	0.06541734 Yeronga
1428	30302105909	246	267	0.08813051 Yeronga
1429	30302105910	0	112	0.4750857 Yeronga
1430	30302105911	332	334	0.6600944 Yeronga
1431	30302105912	193	199	0.09681591 Yeronga
1432	30302105913	475	542	0.1170799 Yeronga
1433	30302105914	688	697	0.2219827 Yeronga
1434	30302105915	269	271	0.07377694 Yeronga
1435	30302105916	367	378	0.1375342 Yeronga
1436	30302105917	307	322	0.1092308 Yeronga
1437	30302105918	377	397	0.2563851 Yeronga
1438	30302105919	375	392	0.2011545 Yeronga
1439	30302105920	247	249	0.1141593 Yeronga

1440	30302105921	237	242	0.128219	Yeronga
1441	30302105923	276	278	0.11662	Yeronga
1442	30302105925	208	212	0.08861562	Yeronga
1443	30302105926	4	3	0.1080732	Yeronga
1444	30302105927	37	401	0.2840325	Yeronga
1445	30302105928	331	336	0.05819105	Yeronga
1446	30302105929	427	420	0.4293533	Yeronga
1447	30302105930	345	330	0.2495887	Yeronga
1448	30302105931	498	506	0.4930763	Yeronga
1449	30303106001	181	194	0.0870488	Sunnybank
1450	30303106002	337	353	0.2298728	Sunnybank
1451	30303106003	219	226	0.1551635	Sunnybank
1452	30303106004	348	357	0.1737212	Sunnybank
1453	30303106005	208	211	0.1261147	Sunnybank
1454	30303106008	207	219	0.2269632	Sunnybank
1455	30303106009	315	321	0.1697413	Sunnybank
1456	30303106010	279	283	0.2366549	Mansfield
1457	30303106011	326	320	0.1701643	Mansfield
1458	30303106013	211	206	0.1887765	Mansfield
1459	30303106014	329	328	0.3113181	Sunnybank
1460	30303106015	169	179	0.1352921	Sunnybank
1461	30303106016	159	153	0.09016567	Sunnybank
1462	30303106017	168	177	0.09319248	Sunnybank
1463	30303106020	209	211	0.19671	Sunnybank
1464	30303106021	219	214	0.2044356	Sunnybank
1465	30303106022	181	178	0.09405077	Sunnybank
1466	30303106023	334	332	0.1798197	Sunnybank
1467	30303106024	196	198	0.1202055	Sunnybank
1468	30303106025	162	168	0.1228492	Sunnybank
1469	30303106027	171	239	0.1174449	Sunnybank
1470	30303106028	308	295	0.1554472	Sunnybank
1471	30303106029	180	172	0.2826189	Mansfield
1472	30303106030	192	197	0.1437321	Mansfield
1473	30303106031	302	302	0.2923505	Mansfield
1474	30303106032	1	1	0.509707	Sunnybank
1475	30303106033	0	0	0.05956912	Sunnybank
1476	30303106034	209	204	0.1240345	Mansfield
1477	30303106035	137	139	0.1390134	Sunnybank
1478	30303106036	155	149	0.0906655	Sunnybank
1479	30303106037	127	132	0.07071355	Sunnybank
1480	30303106038	171	200	0.3692697	Sunnybank
1481	30303106039	185	179	0.07903454	Sunnybank
1482	30303106040	281	277	0.2494792	Sunnybank
1483	30303106041	158	149	0.08372996	Sunnybank
1484	30303106042	342	356	0.1701035	Mansfield
1485	30303106043	350	412	0.6727492	Sunnybank
1486	30303106044	248	238	0.2240094	Sunnybank
1487	30303106045	349	390	0.537397	Sunnybank

1488	30303106101	371	445	0.2109292	Sunnybank
1489	30303106102	255	276	0.2659961	Sunnybank
1490	30303106103	194	364	0.1266942	Sunnybank
1491	30303106104	344	357	0.5488963	Sunnybank
1492	30303106105	338	360	0.2187734	Sunnybank
1493	30303106106	210	219	0.1113326	Sunnybank
1494	30303106107	239	254	0.2843959	Sunnybank
1495	30303106109	265	298	0.206497	Sunnybank
1496	30303106110	129	125	0.2411716	Sunnybank
1497	30303106111	294	316	0.1452221	Sunnybank
1498	30303106112	376	376	0.2174885	Sunnybank
1499	30303106113	236	246	0.1080747	Sunnybank
1500	30303106201	30	26	0.6885036	Mansfield
1501	30303106202	244	256	0.1251962	Mansfield
1502	30303106203	319	345	0.1592343	Mansfield
1503	30303106204	256	251	0.1658488	Mansfield
1504	30303106205	281	297	0.1718446	Mansfield
1505	30303106206	315	326	0.1740191	Mansfield
1506	30303106207	453	467	0.2000887	Mansfield
1507	30303106208	293	305	0.1268393	Mansfield
1508	30303106209	149	161	0.07584792	Mansfield
1509	30303106210	278	295	0.1076214	Mansfield
1510	30303106211	319	330	0.1354247	Mansfield
1511	30303106212	233	243	0.102221	Mansfield
1512	30303106213	277	293	0.1786391	Mansfield
1513	30303106214	187	189	0.07776459	Mansfield
1514	30303106215	296	324	0.1468028	Mansfield
1515	30303106216	235	235	0.1201617	Mansfield
1516	30303106217	271	290	0.1451277	Mansfield
1517	30303106218	318	335	0.1253545	Mansfield
1518	30303106219	475	492	0.1867286	Mansfield
1519	30303106220	449	468	0.193057	Mansfield
1520	30303106221	3	2	0.6615089	Mansfield
1521	30303106222	157	166	1.241467	Mansfield
1522	30303106301	220	229	0.1438047	Mansfield
1523	30303106302	408	438	0.3164739	Mansfield
1524	30303106303	233	242	0.1054477	Mansfield
1525	30303106304	260	276	0.1049304	Mansfield
1526	30303106305	404	445	0.2419429	Mansfield
1527	30303106306	407	398	0.1885018	Mansfield
1528	30303106307	374	376	0.1748019	Mansfield
1529	30303106309	3	1	0.4160284	Mansfield
1530	30303106311	238	248	0.1356204	Mansfield
1531	30303106312	239	300	0.1280513	Mansfield
1532	30303106313	281	293	0.1416933	Mansfield
1533	30303106314	383	329	0.2605886	Mansfield
1534	30303106315	361	379	0.1548343	Mansfield
1535	30303106316	467	630	0.2564797	Mansfield

1536	30303106317	311	315	0.1206586	Mansfield
1537	30303106319	333	355	0.2046142	Greenslopes
1538	30303106320	289	324	0.1521899	Greenslopes
1539	30303106321	426	422	0.1955699	Greenslopes
1540	30303106322	508	520	0.2278351	Greenslopes
1541	30303106323	449	490	0.2388102	Greenslopes
1542	30303106324	132	138	1.549435	Mansfield
1543	30303106325	367	406	0.2090944	Mansfield
1544	30303106326	304	312	0.1391188	Mansfield
1545	30303106328	218	233	0.09965491	Mansfield
1546	30303106331	205	213	0.09114981	Mansfield
1547	30303106332	292	315	0.1271592	Mansfield
1548	30303106333	358	418	0.1266998	Mansfield
1549	30303106334	235	269	0.1072594	Mansfield
1550	30303106335	169	182	0.0840147	Mansfield
1551	30303106336	193	204	0.06094063	Mansfield
1552	30303106337	205	218	0.1468113	Mansfield
1553	30303106338	134	170	0.08007305	Mansfield
1554	30303106339	280	325	0.1448721	Mansfield
1555	30303106340	433	737	0.1278363	Mansfield
1556	30303106341	244	357	0.09653024	Mansfield
1557	30303106342	238	278	0.09718047	Mansfield
1558	30303106343	214	251	0.07476941	Mansfield
1559	30303106344	327	369	0.0936287	Mansfield
1560	30303106401	372	382	12.95099	Mansfield
1561	30303106402	363	337	11.40464	Mansfield
1562	30303106403	198	212	6.432127	Mansfield
1563	30303106404	258	273	0.2517223	Mansfield
1564	30303106406	232	232	0.1057195	Mansfield
1565	30303106407	315	318	0.242334	Mansfield
1566	30303106408	162	322	1.750798	Mansfield
1567	30303106409	516	892	3.510323	Mansfield
1568	30303106411	296	428	3.408558	Mansfield
1569	30303106413	380	480	0.3155265	Mansfield
1570	30303106416	275	274	0.2758993	Mansfield
1571	30303106418	141	143	0.07906079	Mansfield
1572	30303106419	196	234	0.2373202	Mansfield
1573	30303106420	228	215	0.1232192	Mansfield
1574	30303106421	268	271	0.1257902	Mansfield
1575	30303106422	298	311	0.3250937	Mansfield
1576	30303106423	285	293	0.1241576	Mansfield
1577	30303106424	279	629	0.9053358	Mansfield
1578	30303106425	291	285	0.1240328	Mansfield
1579	30303106426	272	392	0.1662941	Mansfield
1580	30303106427	80	470	3.399608	Mansfield
1581	30303106428	156	182	0.1130973	Mansfield
1582	30303106429	285	310	0.1603023	Mansfield
1583	30303106430	181	179	0.4750006	Mansfield

1584	30303106431	303	352	0.1545849	Mansfield
1585	30303106432	157	194	0.184739	Mansfield
1586	30303106501	160	148	0.09341398	Mansfield
1587	30303106502	359	342	0.2425533	Mansfield
1588	30303106503	357	357	0.2608026	Mansfield
1589	30303106504	303	299	0.2743861	Mansfield
1590	30303106505	325	329	0.2068182	Mansfield
1591	30303106506	285	290	0.1334936	Mansfield
1592	30303106507	292	329	0.332344	Mansfield
1593	30303106508	399	578	0.1761084	Mansfield
1594	30303106511	0	95	0.4364621	Mansfield
1595	30303106512	365	406	0.1443911	Mansfield
1596	30303106513	374	382	0.1763104	Mansfield
1597	30303106514	323	490	0.1093428	Mansfield
1598	30303106516	321	436	0.5499986	Mansfield
1599	30303106518	244	258	0.1182736	Mansfield
1600	30303106519	245	256	0.09875779	Mansfield
1601	30303106520	333	343	0.1816952	Mansfield
1602	30303106521	283	297	0.07889261	Mansfield
1603	30303106522	135	188	0.04412562	Mansfield
1604	30303106523	263	436	0.1563616	Mansfield
1605	30303106524	175	318	0.02912472	Mansfield
1606	30303106525	169	366	0.1515713	Mansfield
1607	30303106526	222	227	0.06973817	Mansfield
1608	30303106527	262	301	0.0660098	Mansfield
1609	30303106528	309	326	0.08083719	Mansfield
1610	30303106601	406	435	0.3977326	Mansfield
1611	30303106602	258	266	0.1386267	Mansfield
1612	30303106603	175	188	0.08908986	Mansfield
1613	30303106604	266	278	0.1258436	Mansfield
1614	30303106605	283	291	0.1700456	Mansfield
1615	30303106606	176	183	0.09764013	Mansfield
1616	30303106607	385	399	0.2015031	Mansfield
1617	30303106608	349	353	0.2152762	Mansfield
1618	30303106609	222	208	0.07921432	Mansfield
1619	30303106610	300	310	0.1361593	Mansfield
1620	30303106611	370	375	0.1639367	Mansfield
1621	30303106612	339	375	0.1900868	Mansfield
1622	30303106613	306	302	0.3074129	Mansfield
1623	30303106614	343	347	0.1402674	Mansfield
1624	30303106615	311	338	0.2990435	Mansfield
1625	30303106616	389	376	0.1827034	Mansfield
1626	30303106617	458	487	0.2630494	Mansfield
1627	30303106618	277	300	0.1379234	Mansfield
1628	30303106619	223	234	0.3249822	Mansfield
1629	30303106620	172	180	0.07583813	Mansfield
1630	30303106621	273	276	0.6305932	Mansfield
1631	30303106622	167	171	0.08187991	Mansfield

1632	30303106623	225	233	0.1274996	Mansfield
1633	30303106624	163	155	0.05948701	Mansfield
1634	30303106625	295	292	0.151008	Mansfield
1635	30304106701	280	296	0.4474565	Algester
1636	30304106702	211	211	0.1008819	Algester
1637	30304106703	352	380	0.1916974	Algester
1638	30304106704	359	371	0.1786455	Algester
1639	30304106705	224	242	0.107137	Algester
1640	30304106706	393	533	0.1659334	Algester
1641	30304106707	212	221	0.3128602	Algester
1642	30304106708	233	240	0.1418756	Algester
1643	30304106709	261	278	0.150448	Algester
1644	30304106710	293	305	0.1464222	Algester
1645	30304106711	0	1	0.2600795	Algester
1646	30304106712	152	162	1.854384	Algester
1647	30304106713	207	220	0.1243785	Algester
1648	30304106714	303	445	0.1993788	Algester
1649	30304106801	427	452	0.2442002	Yeronga
1650	30304106802	334	355	0.2774028	Yeronga
1651	30304106803	471	492	0.2562043	Yeronga
1652	30304106804	411	433	0.1291666	Yeronga
1653	30304106805	463	484	0.134975	Yeronga
1654	30304106807	449	472	0.13325	Yeronga
1655	30304106808	467	513	0.1353101	Yeronga
1656	30304106809	358	382	0.1189673	Yeronga
1657	30304106810	353	346	0.1678299	Yeronga
1658	30304106811	510	554	0.1473365	Yeronga
1659	30304106812	510	550	0.199254	Yeronga
1660	30304106813	263	273	0.1207772	Yeronga
1661	30304106814	442	448	0.2117283	Yeronga
1662	30304106815	213	220	0.1089813	Yeronga
1663	30304106816	353	382	0.1882443	Yeronga
1664	30304106817	279	289	0.1502902	Yeronga
1665	30304106818	403	400	0.1893101	Yeronga
1666	30304106819	421	428	0.1948328	Yeronga
1667	30304106820	145	147	0.1297312	Yeronga
1668	30304106821	443	424	0.3286641	Yeronga
1669	30304106822	420	446	0.2250438	Yeronga
1670	30304106823	0	0	0.0368364	Yeronga
1671	30304106824	10	10	0.2654698	Yeronga
1672	30304106901	307	323	0.2260956	Sunnybank
1673	30304106902	145	157	0.105954	Sunnybank
1674	30304106903	158	158	0.09474231	Sunnybank
1675	30304106904	126	123	0.07102819	Sunnybank
1676	30304106905	256	280	0.2575358	Sunnybank
1677	30304106906	248	271	0.1677441	Sunnybank
1678	30304106907	328	324	0.1173727	Sunnybank
1679	30304106908	166	170	0.0932655	Sunnybank

1680	30304106909	240	284	0.253183 Sunnybank
1681	30304106910	206	213	0.0919421 Sunnybank
1682	30304106911	236	248	0.1314602 Sunnybank
1683	30304106912	252	263	0.1149803 Sunnybank
1684	30304106913	272	287	0.1794921 Sunnybank
1685	30304107001	288	314	0.1601924 Yeronga
1686	30304107002	267	276	0.1426961 Yeronga
1687	30304107003	184	184	0.1800739 Yeronga
1688	30304107004	161	165	0.06660412 Yeronga
1689	30304107005	261	271	0.1020607 Yeronga
1690	30304107006	0	0	2.651424 Yeronga
1691	30304107007	410	429	0.1974268 Yeronga
1692	30304107008	176	150	2.708491 Yeronga
1693	30304107009	381	389	0.1757808 Yeronga
1694	30304107010	348	352	0.1936406 Yeronga
1695	30304107011	230	244	0.1819719 Yeronga
1696	30304107012	389	420	0.2163546 Yeronga
1697	30304107013	316	322	0.1538618 Yeronga
1698	30304107014	266	262	0.1902487 Yeronga
1699	30304107015	167	165	0.1516211 Yeronga
1700	30304107016	397	406	1.556073 Yeronga
1701	30304107017	322	357	0.1600616 Yeronga
1702	30304107018	415	429	0.1789328 Yeronga
1703	30304107019	331	352	0.1803308 Yeronga
1704	30304107101	387	379	0.202161 Yeronga
1705	30304107102	386	403	0.156271 Yeronga
1706	30304107103	398	409	0.1589278 Yeronga
1707	30304107104	155	156	0.1752568 Yeronga
1708	30304107105	408	410	0.1871231 Yeronga
1709	30304107106	211	224	0.1327052 Yeronga
1710	30304107107	491	502	0.2810388 Yeronga
1711	30304107108	228	247	0.1447726 Yeronga
1712	30304107109	533	559	0.3034038 Yeronga
1713	30304107110	316	330	0.1535654 Yeronga
1714	30304107111	464	466	0.2356601 Yeronga
1715	30304107112	232	232	0.1131275 Yeronga
1716	30304107113	388	392	0.1889213 Yeronga
1717	30304107114	336	346	0.160767 Yeronga
1718	30304107115	340	354	0.2188285 Yeronga
1719	30304107116	293	308	0.4497133 Yeronga
1720	30304107117	550	537	0.3001459 Yeronga
1721	30304107118	268	278	0.1369159 Yeronga
1722	30304107119	452	444	0.1755959 Yeronga
1723	30304107120	322	310	0.1356883 Yeronga
1724	30304107121	373	386	0.214044 Yeronga
1725	30304107122	449	451	0.3245704 Yeronga
1726	30305107201	583	591	0.3477137 Algester
1727	30305107202	317	307	0.1569635 Algester

1728	30305107205	338	335	0.1897262	Algester
1729	30305107206	175	176	0.1529457	Algester
1730	30305107207	261	258	0.2201754	Algester
1731	30305107208	200	202	0.1049346	Algester
1732	30305107209	285	295	0.1458466	Algester
1733	30305107210	288	295	0.1465789	Algester
1734	30305107211	311	311	0.1538333	Algester
1735	30305107212	308	325	0.3172447	Algester
1736	30305107213	367	371	0.2200639	Algester
1737	30305107215	399	396	0.2051916	Algester
1738	30305107216	287	283	0.1588976	Algester
1739	30305107217	246	237	0.1373401	Algester
1740	30305107218	159	163	0.1075132	Algester
1741	30305107219	130	119	0.09857898	Algester
1742	30305107220	188	216	0.1099764	Algester
1743	30305107221	298	397	0.3330011	Algester
1744	30305107222	307	328	0.2986746	Algester
1745	30305107223	183	185	0.08539037	Algester
1746	30305107301	253	274	10.06823	Sunnybank
1747	30305107302	293	289	0.1353554	Sunnybank
1748	30305107303	263	252	0.1306694	Sunnybank
1749	30305107304	244	271	0.2853174	Sunnybank
1750	30305107305	270	275	0.1359772	Sunnybank
1751	30305107307	398	448	0.5082566	Sunnybank
1752	30305107308	189	197	0.1065588	Sunnybank
1753	30305107309	220	225	0.1278701	Algester
1754	30305107310	256	258	0.1164166	Algester
1755	30305107311	294	311	0.156298	Algester
1756	30305107312	285	294	0.1378575	Algester
1757	30305107313	236	260	0.1383606	Algester
1758	30305107314	0	0	0.427811	Sunnybank
1759	30305107315	294	305	0.2402638	Algester
1760	30305107316	284	305	0.160048	Algester
1761	30305107317	99	163	0.2327377	Algester
1762	30305107318	222	233	0.1423827	Algester
1763	30305107319	255	258	0.1621177	Algester
1764	30305107320	261	257	0.1642962	Algester
1765	30305107321	295	293	0.1487637	Algester
1766	30305107322	276	281	0.2122453	Algester
1767	30305107323	285	299	0.1263974	Algester
1768	30305107326	276	282	0.190876	Algester
1769	30305107327	261	269	0.1813587	Algester
1770	30305107328	315	322	0.174715	Algester
1771	30305107329	359	375	0.20142	Algester
1772	30305107330	431	446	0.3718261	Sunnybank
1773	30305107332	339	350	0.5262661	Sunnybank
1774	30305107337	357	363	0.2440533	Algester
1775	30305107338	201	203	0.07692987	Algester

1776	30305107339	357	403	0.3349155	Algester
1777	30305107340	486	551	0.2932613	Algester
1778	30305107341	228	230	0.1560268	Algester
1779	30305107342	207	228	0.2059597	Algester
1780	30305107345	201	204	0.1877623	Algester
1781	30305107346	284	288	0.1474162	Algester
1782	30305107347	303	329	0.3041252	Algester
1783	30305107348	328	343	0.2234244	Sunnybank
1784	30305107349	295	322	0.1177015	Algester
1785	30305107350	312	335	0.1591539	Algester
1786	30305107351	258	254	0.145173	Algester
1787	30305107352	302	314	0.1419913	Sunnybank
1788	30305107353	200	212	0.09687449	Algester
1789	30305107354	286	305	0.1270473	Algester
1790	30305107355	330	340	0.1971514	Algester
1791	30305107356	213	224	0.1172864	Algester
1792	30305107357	195	225	0.2979192	Algester
1793	30305107358	373	454	0.4510944	Algester
1794	30305107401	7	11	8.027683	Algester
1795	30305107402	316	314	0.4236755	Inala
1796	30305107408	0	0	0.9040065	Greenbank
1797	30305107409	436	422	0.2230691	Algester
1798	30305107410	310	305	0.4426785	Algester
1799	30305107411	275	278	0.1632624	Algester
1800	30305107412	345	335	0.1793051	Algester
1801	30305107413	283	195	0.1185368	Inala
1802	30305107414	165	163	0.09117725	Inala
1803	30305107416	217	278	0.2098843	Inala
1804	30305107417	304	296	0.1083869	Algester
1805	30305107418	392	443	0.3027255	Inala
1806	30305107419	176	241	8.359869	Algester
1807	30305107420	1749	1961	3.008305	Algester
1808	30305107421	657	987	2.646422	Algester
1809	30305107422	177	169	0.3318368	Algester
1810	30305107423	261	292	0.2162994	Algester
1811	30305107424	343	351	0.1208308	Inala
1812	30305107425	326	345	0.2582451	Inala
1813	30305107426	359	344	0.1277303	Algester
1814	30305107427	187	191	0.09767224	Algester
1815	30305107428	239	234	0.08758391	Algester
1816	30305107429	363	351	0.1241915	Inala
1817	30305107430	254	249	0.1248302	Algester
1818	30305107501	652	773	0.2619562	Algester
1819	30305107502	425	447	0.2303963	Algester
1820	30305107503	613	648	1.039531	Algester
1821	30305107504	277	261	0.1394388	Algester
1822	30305107505	405	409	0.7199237	Algester
1823	30305107506	415	409	0.2874507	Algester

1824	30305107507	353	373	0.3596923	Algester
1825	30305107508	410	413	1.454984	Algester
1826	30305107509	396	823	0.7736012	Algester
1827	30305107510	326	340	0.1868098	Algester
1828	30305107511	394	403	0.2915389	Algester
1829	30305107512	142	145	0.07060109	Algester
1830	30305107513	238	234	0.1791508	Algester
1831	30305107514	0	0	3.574051	Algester
1832	30305107515	361	377	0.3157559	Algester
1833	30305107516	221	235	0.1283418	Algester
1834	30305107517	247	252	0.1089182	Algester
1835	30305107518	224	231	0.1234697	Algester
1836	30305107519	299	301	0.1416887	Algester
1837	30305107520	196	201	0.531239	Algester
1838	30305107521	169	167	0.09166774	Algester
1839	30305107523	310	320	0.1619169	Algester
1840	30305107524	304	318	0.23025	Algester
1841	30305107525	337	354	0.1989207	Algester
1842	30305107526	283	287	0.1391364	Algester
1843	30305107527	277	296	0.1371213	Algester
1844	30305107528	213	212	0.135788	Algester
1845	30305107529	270	281	0.1418594	Algester
1846	30305107530	178	189	0.09040423	Algester
1847	30305107531	204	215	0.1154173	Algester
1848	30305107532	98	101	0.09712218	Algester
1849	30305107533	273	284	0.1145787	Algester
1850	30305107534	232	227	0.1013392	Algester
1851	30305107601	200	185	0.2366898	Yeronga
1852	30305107602	2	2	0.1976041	Yeronga
1853	30305107603	156	152	0.1824419	Algester
1854	30305107604	227	230	0.1091547	Algester
1855	30305107605	0	0	0.458619	Algester
1856	30305107606	178	180	0.6895739	Algester
1857	30305107607	360	363	0.1828464	Algester
1858	30305107608	350	358	0.2157151	Algester
1859	30305107609	175	173	0.1049027	Algester
1860	30305107610	293	300	0.2158524	Algester
1861	30305107611	295	301	0.14603	Algester
1862	30305107612	190	188	0.1357953	Algester
1863	30305107613	230	242	0.1283199	Algester
1864	30305107614	278	284	0.1511625	Algester
1865	30305107615	207	211	0.1239437	Algester
1866	30305107616	222	212	0.2533502	Algester
1867	30305107617	285	278	0.174642	Algester
1868	30305107618	355	432	0.323084	Algester
1869	30305107619	203	210	0.1208453	Algester
1870	30305107620	181	187	0.1579441	Algester
1871	30305107621	158	156	0.09790448	Algester

1872	30305107622	367	380	0.8521503	Algester
1873	30305107623	241	239	0.3294629	Algester
1874	30305107624	159	165	0.1178865	Algester
1875	30305107625	4	3	2.881356	Algester
1876	30305107626	218	212	0.1537277	Algester
1877	30305107627	171	181	0.2947433	Yeronga
1878	30305107628	232	237	0.5688409	Yeronga
1879	30305107629	342	348	0.6964664	Yeronga
1880	30305107630	2	2	0.9377881	Algester
1881	30305107631	3	4	5.440432	Algester
1882	30305107632	15	14	5.766197	Yeronga
1883	30306107701	460	465	0.1912794	Sunnybank
1884	30306107702	371	371	0.2078213	Sunnybank
1885	30306107703	328	343	0.1612481	Sunnybank
1886	30306107704	377	380	0.2134277	Sunnybank
1887	30306107705	375	394	0.4311614	Sunnybank
1888	30306107706	141	147	0.06322797	Sunnybank
1889	30306107707	917	947	0.8454709	Sunnybank
1890	30306107708	382	384	0.3079595	Sunnybank
1891	30306107709	223	238	0.08835103	Sunnybank
1892	30306107710	447	455	0.2209589	Sunnybank
1893	30306107711	92	105	0.08176331	Sunnybank
1894	30306107712	222	222	0.09926385	Sunnybank
1895	30306107713	86	94	0.9675742	Sunnybank
1896	30306107714	205	201	0.2372536	Sunnybank
1897	30306107715	191	196	0.1016406	Sunnybank
1898	30306107716	362	368	0.1465651	Sunnybank
1899	30306107717	331	337	0.2771755	Sunnybank
1900	30306107801	184	181	0.08513568	Sunnybank
1901	30306107802	313	329	0.1311183	Sunnybank
1902	30306107803	294	317	0.2564547	Sunnybank
1903	30306107804	462	481	0.6282415	Sunnybank
1904	30306107805	189	187	0.1892529	Sunnybank
1905	30306107806	322	338	0.1946055	Sunnybank
1906	30306107807	159	161	0.07980356	Sunnybank
1907	30306107808	238	228	0.1769808	Sunnybank
1908	30306107809	131	122	0.04007218	Sunnybank
1909	30306107810	376	352	0.3001973	Sunnybank
1910	30306107811	426	425	0.1782284	Sunnybank
1911	30306107812	259	283	0.1682243	Sunnybank
1912	30306107813	160	164	0.06878325	Sunnybank
1913	30306107814	405	413	0.3824734	Sunnybank
1914	30306107815	296	306	0.1612321	Sunnybank
1915	30306107816	168	172	0.1065436	Sunnybank
1916	30306107817	232	225	0.1210737	Sunnybank
1917	30306107818	125	116	0.04303058	Sunnybank
1918	30306107819	190	187	0.1062259	Sunnybank
1919	30306107820	231	238	0.1631998	Sunnybank

1920	30306107821	228	237	0.4352606	Sunnybank
1921	30306107822	246	253	0.2453545	Sunnybank
1922	30306107823	269	336	0.478	Sunnybank
1923	30306107824	262	262	0.6492404	Sunnybank
1924	30306107825	223	231	0.1597361	Sunnybank
1925	30306107826	209	205	0.08415246	Sunnybank
1926	30306107827	189	204	0.09252397	Sunnybank
1927	30306107828	203	199	0.1243912	Sunnybank
1928	30306107829	257	267	0.1365011	Sunnybank
1929	30306107830	162	160	0.08691561	Sunnybank
1930	30306107831	172	170	0.1795395	Sunnybank
1931	30306107832	316	316	0.4371611	Sunnybank
1932	30306107901	266	305	0.3393226	Sunnybank
1933	30306107902	179	187	0.1808319	Sunnybank
1934	30306107903	374	394	0.2464472	Sunnybank
1935	30306107904	189	197	0.1266245	Sunnybank
1936	30306107905	301	330	0.2203783	Sunnybank
1937	30306107906	130	137	0.2959239	Sunnybank
1938	30306107907	208	212	0.1304639	Sunnybank
1939	30306107908	201	199	0.1575494	Sunnybank
1940	30306107909	334	363	0.4506769	Algester
1941	30306107910	244	268	0.251536	Sunnybank
1942	30306107911	250	258	0.2158948	Sunnybank
1943	30306107912	228	237	0.1936926	Sunnybank
1944	30306107913	242	251	0.1470573	Sunnybank
1945	30306107914	171	192	0.1209716	Sunnybank
1946	30306107915	338	351	0.1917653	Sunnybank
1947	30306107916	195	198	0.171944	Sunnybank
1948	30306107917	124	124	0.08487151	Sunnybank
1949	30306107918	317	323	0.3297296	Sunnybank
1950	30306107919	283	287	0.3672631	Sunnybank
1951	30306107920	209	221	0.1647351	Sunnybank
1952	30306108001	185	178	0.1245936	Sunnybank
1953	30306108002	153	151	0.07675535	Sunnybank
1954	30306108003	185	179	0.1214795	Sunnybank
1955	30306108004	341	378	0.2735579	Sunnybank
1956	30306108005	288	295	0.1589492	Sunnybank
1957	30306108006	374	386	0.1643587	Algester
1958	30306108007	339	333	0.231218	Sunnybank
1959	30306108008	314	304	0.1745222	Sunnybank
1960	30306108009	286	289	0.1892783	Algester
1961	30306108010	356	347	0.1897104	Algester
1962	30306108011	391	370	0.162711	Algester
1963	30306108012	212	219	0.1063952	Sunnybank
1964	30306108013	383	381	0.1862275	Sunnybank
1965	30306108014	258	260	0.1577297	Sunnybank
1966	30306108015	181	188	0.1299376	Sunnybank
1967	30306108016	349	351	0.1864709	Sunnybank

1968	30306108017	330	355	0.2560511 Sunnybank
1969	30306108018	278	276	0.156444 Sunnybank
1970	30306108019	257	252	0.1430323 Sunnybank
1971	30306108020	173	165	0.08598896 Sunnybank
1972	30306108021	154	156	0.08780506 Sunnybank
1973	30306108022	264	268	0.2106408 Sunnybank
1974	30306108023	329	329	0.2422133 Algester
1975	30306108024	242	235	0.1466301 Algester
1976	30306108025	324	340	0.2254252 Sunnybank
1977	30306108026	248	274	0.2374949 Sunnybank
1978	30306108027	222	260	0.183199 Sunnybank
1979	30306108028	307	294	0.1834589 Sunnybank
1980	30306108029	306	310	0.1936751 Sunnybank
1981	30306108030	207	209	0.1131206 Sunnybank
1982	30306108031	281	284	0.1575887 Sunnybank
1983	30306108032	116	118	0.1051241 Sunnybank
1984	30306108033	189	193	0.141897 Sunnybank
1985	30306108034	171	164	0.09282824 Sunnybank
1986	30306108035	261	267	0.1554512 Sunnybank
1987	30306108036	278	271	0.1365593 Sunnybank
1988	30306108037	138	144	0.07546958 Sunnybank
1989	30306108038	278	273	0.239725 Sunnybank
1990	30306108039	295	317	0.2374828 Sunnybank
1991	30401108101	304	288	0.1472261 Oxley
1992	30401108102	359	345	0.2138298 Oxley
1993	30401108103	260	256	0.2635779 Oxley
1994	30401108104	376	368	0.1780518 Oxley
1995	30401108105	456	455	0.3418519 Oxley
1996	30401108106	330	324	0.261144 Oxley
1997	30401108107	324	314	0.4285292 Oxley
1998	30401108108	288	276	0.2452342 Oxley
1999	30401108109	271	263	0.1511292 Oxley
2000	30401108110	0	0	0.2634079 Oxley
2001	30401108111	0	0	0.236577 Oxley
2002	30401108112	374	379	0.7491727 Oxley
2003	30401108113	253	251	0.1646016 Oxley
2004	30401108114	204	189	0.09124579 Oxley
2005	30401108115	369	353	0.2488549 Oxley
2006	30401108116	173	157	0.08270564 Oxley
2007	30401108117	333	330	0.2397532 Oxley
2008	30401108118	243	237	0.2323893 Oxley
2009	30401108119	289	278	0.1446955 Oxley
2010	30401108120	296	285	0.1171445 Oxley
2011	30401108201	156	147	0.07822649 Oxley
2012	30401108202	172	166	0.1379009 Oxley
2013	30401108203	175	171	0.09822003 Oxley
2014	30401108204	285	271	0.1472034 Oxley
2015	30401108205	178	168	0.1716052 Oxley

2016	30401108206	181	169	0.1207858 Oxley
2017	30401108207	378	366	0.1514182 Oxley
2018	30401108208	248	237	0.1137371 Oxley
2019	30401108209	300	286	0.1481137 Oxley
2020	30401108210	322	306	0.1493109 Oxley
2021	30401108211	332	320	0.2216032 Oxley
2022	30401108212	303	301	0.153212 Oxley
2023	30401108213	391	377	0.1842003 Oxley
2024	30401108214	238	236	0.1093896 Oxley
2025	30401108215	204	202	0.08922365 Oxley
2026	30401108216	224	218	0.09369453 Oxley
2027	30401108217	212	208	0.1051357 Oxley
2028	30401108218	168	161	0.07865276 Oxley
2029	30401108219	313	314	0.2122945 Oxley
2030	30401108220	226	226	0.1096723 Oxley
2031	30401108301	152	154	0.5160177 Oxley
2032	30401108302	393	397	0.4195076 Oxley
2033	30401108303	256	254	0.2453055 Oxley
2034	30401108304	308	292	0.1132949 Oxley
2035	30401108305	240	242	0.09608625 Oxley
2036	30401108306	208	205	0.09303538 Oxley
2037	30401108307	165	163	0.06596441 Oxley
2038	30401108308	212	207	0.0977665 Oxley
2039	30401108309	289	283	0.1490774 Oxley
2040	30401108310	278	283	0.182221 Oxley
2041	30401108311	383	398	0.2003297 Oxley
2042	30401108401	467	471	0.2198035 Oxley
2043	30401108402	206	206	0.1245817 Oxley
2044	30401108403	340	347	0.1718781 Oxley
2045	30401108404	435	435	0.3337076 Oxley
2046	30401108405	2	2	0.2856222 Oxley
2047	30401108406	0	0	0.1078303 Oxley
2048	30401108407	179	191	0.08960306 Oxley
2049	30401108408	400	401	0.2926261 Oxley
2050	30401108409	361	346	0.1777237 Oxley
2051	30401108410	307	361	0.2307034 Oxley
2052	30401108411	409	417	0.2711347 Oxley
2053	30401108412	350	360	0.1530387 Oxley
2054	30401108413	362	372	0.1952209 Oxley
2055	30401108414	199	206	0.09599938 Oxley
2056	30401108415	188	195	0.118502 Oxley
2057	30401108416	263	261	0.1445886 Oxley
2058	30401108417	361	350	0.1904223 Oxley
2059	30401108418	310	314	0.1994846 Oxley
2060	30401108419	126	124	0.2388988 Oxley
2061	30401108420	4	4	0.7089905 Oxley
2062	30401108421	301	301	0.1392776 Oxley
2063	30401108422	447	454	0.3567341 Oxley

2064	30401108423	387	395	0.239154 Oxley
2065	30401108424	326	325	0.1794188 Oxley
2066	30401108425	356	340	0.1534539 Oxley
2067	30401108501	352	352	0.2221821 Oxley
2068	30401108502	213	204	0.1853689 Oxley
2069	30401108503	263	258	0.1258075 Oxley
2070	30401108504	250	241	0.1523588 Oxley
2071	30401108505	258	257	0.2035184 Oxley
2072	30401108506	295	285	0.144429 Oxley
2073	30401108507	393	373	0.2221912 Oxley
2074	30401108508	213	209	0.169066 Oxley
2075	30401108509	387	371	0.1903372 Oxley
2076	30401108510	281	270	0.1559624 Oxley
2077	30401108511	321	311	0.1329561 Oxley
2078	30402108601	333	345	1.494678 Moggill
2079	30402108603	197	198	0.1845293 Moggill
2080	30402108604	303	316	0.1430026 Moggill
2081	30402108605	451	478	0.45943 Moggill
2082	30402108611	233	239	1.246921 Moggill
2083	30402108612	342	360	0.2956864 Moggill
2084	30402108613	378	382	0.2688909 Moggill
2085	30402108614	431	437	0.4788412 Moggill
2086	30402108615	313	319	0.2872469 Moggill
2087	30402108618	252	263	0.2890221 Moggill
2088	30402108619	294	303	0.1641352 Moggill
2089	30402108620	226	227	0.6392457 Moggill
2090	30402108621	164	163	0.09735321 Moggill
2091	30402108622	183	186	0.1001045 Moggill
2092	30402108623	212	221	0.1207149 Moggill
2093	30402108624	373	381	0.3948637 Moggill
2094	30402108625	358	372	0.4867949 Moggill
2095	30402108626	0	0	0.2880396 Moggill
2096	30402108627	308	324	0.2075051 Moggill
2097	30402108628	312	330	0.2284513 Moggill
2098	30402108629	281	278	0.154089 Moggill
2099	30402108630	265	279	0.1581707 Moggill
2100	30402108631	276	271	0.203994 Moggill
2101	30402108632	338	353	4.362453 Moggill
2102	30402108633	255	263	4.249248 Moggill
2103	30402108634	205	214	0.2199661 Moggill
2104	30402108635	296	310	0.197778 Moggill
2105	30402108701	42	36	1.042395 Moggill
2106	30402108702	364	334	8.27189 Moggill
2107	30402108703	272	268	0.6583104 Moggill
2108	30402108704	229	211	0.5190707 Moggill
2109	30402108705	451	449	0.4340441 Moggill
2110	30402108706	208	206	0.4546853 Moggill
2111	30402108707	236	231	23.10088 Moggill

2112	30402108708	264	238	1.611035	Moggill
2113	30402108709	125	119	0.1273125	Moggill
2114	30402108710	268	271	0.2484998	Moggill
2115	30402108711	277	266	0.2473425	Moggill
2116	30402108713	304	286	7.38699	Moggill
2117	30402108714	239	229	2.014266	Moggill
2118	30402108715	276	266	4.533889	Moggill
2119	30402108716	436	426	3.991819	Moggill
2120	30402108717	290	287	0.177175	Moggill
2121	30402108718	202	197	0.154386	Moggill
2122	30402108719	206	197	1.031998	Moggill
2123	30402108720	336	330	1.88926	Moggill
2124	30402108721	142	142	0.1460504	Moggill
2125	30402108801	268	280	0.1936568	Moggill
2126	30402108802	182	182	0.1125299	Moggill
2127	30402108803	281	295	0.269765	Moggill
2128	30402108804	410	422	0.3018261	Moggill
2129	30402108805	423	432	0.2043782	Moggill
2130	30402108806	320	325	0.1682844	Moggill
2131	30402108807	181	179	0.2433459	Moggill
2132	30402108808	330	346	0.2569637	Moggill
2133	30402108809	417	426	0.2204061	Moggill
2134	30402108810	360	374	0.1920858	Moggill
2135	30402108811	408	428	0.2094806	Moggill
2136	30402108812	474	500	0.2972914	Moggill
2137	30402108813	219	227	0.162578	Moggill
2138	30402108814	300	302	0.2378293	Moggill
2139	30402108815	500	513	0.3768136	Moggill
2140	30402108816	216	237	0.4649414	Moggill
2141	30402108817	393	403	0.2271326	Moggill
2142	30402108818	195	203	0.1232908	Moggill
2143	30402108819	331	344	0.3714586	Moggill
2144	30402108820	353	360	0.1932674	Moggill
2145	30402108821	188	182	0.1280621	Moggill
2146	30402108822	268	268	0.1549622	Moggill
2147	30402108823	387	395	0.1992362	Moggill
2148	30402108824	172	183	0.08897257	Moggill
2149	30402108901	400	422	0.3448167	Moggill
2150	30402108903	213	226	0.7373326	Moggill
2151	30402108904	438	466	0.6302462	Moggill
2152	30402108905	306	323	0.9493878	Moggill
2153	30402108906	386	416	0.362352	Moggill
2154	30402108907	298	306	0.1916579	Moggill
2155	30402108908	216	229	0.1446578	Moggill
2156	30402108909	295	351	0.3324617	Moggill
2157	30402108910	454	544	0.5881071	Moggill
2158	30402109001	413	417	0.2268911	Moggill
2159	30402109002	305	301	0.1794041	Moggill

2160	30402109003	155	162	0.1202049	Moggill
2161	30402109004	223	227	0.1404389	Moggill
2162	30402109005	450	465	0.2951261	Moggill
2163	30402109006	262	256	0.1320397	Moggill
2164	30402109007	590	571	0.4052434	Moggill
2165	30402109008	263	261	0.1826625	Moggill
2166	30402109009	300	308	0.2103974	Moggill
2167	30402109010	478	484	0.4181014	Moggill
2168	30402109011	448	445	0.2238876	Moggill
2169	30402109012	334	338	0.2432083	Moggill
2170	30402109013	191	191	0.1329185	Moggill
2171	30402109014	202	213	0.2190535	Moggill
2172	30402109015	234	237	0.4467634	Moggill
2173	30402109016	305	314	0.3733649	Moggill
2174	30402109017	490	521	0.3761775	Moggill
2175	30402109018	610	736	0.6637285	Moggill
2176	30402109019	427	435	0.2894077	Moggill
2177	30402109101	240	226	0.8213513	Moggill
2178	30402109102	156	150	8.4023	Moggill
2179	30402109103	359	351	1.336502	Moggill
2180	30402109104	282	275	5.887388	Moggill
2181	30402109105	441	441	2.470567	Moggill
2182	30402109106	531	510	1.343561	Moggill
2183	30402109107	376	370	8.784808	Moggill
2184	30402109108	470	460	4.852984	Moggill
2185	30402109109	283	275	1.477106	Moggill
2186	30402109110	394	370	3.146244	Moggill
2187	30402109111	453	446	2.8581	Moggill
2188	30402109112	267	252	2.809267	Moggill
2189	30403109201	194	213	0.1605526	Oxley
2190	30403109202	450	448	0.1687922	Oxley
2191	30403109203	218	224	0.1682967	Oxley
2192	30403109204	262	299	0.2404357	Oxley
2193	30403109205	427	455	0.2624787	Oxley
2194	30403109206	276	291	0.1421145	Oxley
2195	30403109207	288	312	0.2801354	Oxley
2196	30403109208	424	429	0.1555251	Oxley
2197	30403109209	421	427	0.2675367	Oxley
2198	30403109210	253	262	0.1100413	Oxley
2199	30403109211	457	475	0.2521033	Oxley
2200	30403109212	157	175	0.1104226	Oxley
2201	30403109213	416	458	0.2283572	Oxley
2202	30403109214	436	451	0.2602003	Oxley
2203	30403109215	329	329	0.1292917	Oxley
2204	30403109216	425	438	0.302625	Oxley
2205	30403109301	476	491	0.2333528	Oxley
2206	30403109302	220	242	0.2072706	Oxley
2207	30403109303	400	403	0.1250259	Oxley

2208	30403109304	0	24	0.1364776 Oxley
2209	30403109305	327	335	0.1970272 Oxley
2210	30403109306	361	378	0.5563184 Oxley
2211	30403109307	381	406	0.2707704 Oxley
2212	30403109308	546	532	0.15531 Oxley
2213	30403109309	363	384	0.3473096 Oxley
2214	30403109310	224	231	0.1004537 Oxley
2215	30403109311	330	339	0.311901 Oxley
2216	30403109312	322	338	0.2428019 Oxley
2217	30403109401	244	263	0.06163989 Cubberla
2218	30403109402	334	370	0.2160804 Moggill
2219	30403109403	177	188	0.1328712 Moggill
2220	30403109404	415	433	0.3118305 Cubberla
2221	30403109405	209	180	2.32427 Cubberla
2222	30403109406	220	243	0.1595877 Moggill
2223	30403109407	316	339	0.3905111 Cubberla
2224	30403109408	336	362	0.1404925 Cubberla
2225	30403109409	252	263	0.06127186 Cubberla
2226	30403109410	147	149	0.1226374 Cubberla
2227	30403109411	386	412	0.09068532 Cubberla
2228	30403109412	301	344	0.08502431 Cubberla
2229	30403109413	344	367	0.3506805 Cubberla
2230	30403109414	232	241	0.1457708 Cubberla
2231	30403109416	145	159	0.1498003 Cubberla
2232	30403109417	426	773	0.1040031 Cubberla
2233	30403109418	240	249	0.2941978 Moggill
2234	30403109419	209	217	0.1395068 Moggill
2235	30403109420	297	320	0.200825 Moggill
2236	30403109421	238	260	0.1878005 Moggill
2237	30403109422	93	92	0.177274 Moggill
2238	30403109423	118	140	0.2680839 Cubberla
2239	30403109424	197	204	0.1157103 Cubberla
2240	30403109426	233	252	0.09501008 Cubberla
2241	30403109427	249	247	0.08612157 Cubberla
2242	30403109428	319	326	0.1565455 Cubberla
2243	30403109429	357	397	0.141944 Cubberla
2244	30403109430	224	228	0.2384372 Cubberla
2245	30403109431	285	310	0.199113 Cubberla
2246	30403109432	405	392	0.08972547 Cubberla
2247	30403109433	131	134	0.03233949 Cubberla
2248	30403109434	159	162	0.03731237 Cubberla
2249	30403109435	263	264	0.04705341 Cubberla
2250	30403109502	376	378	0.1845153 Oxley
2251	30403109503	387	394	0.2055481 Oxley
2252	30403109504	367	376	0.1669637 Oxley
2253	30403109505	224	235	0.2716332 Oxley
2254	30403109506	222	228	0.1134403 Oxley
2255	30403109507	292	289	0.09830492 Oxley

2256	30403109508	175	177	0.06827565	Oxley
2257	30403109510	421	439	0.1593539	Oxley
2258	30403109511	265	267	0.1195997	Oxley
2259	30403109513	228	227	0.1063635	Oxley
2260	30403109515	263	280	0.07677492	Oxley
2261	30403109516	298	360	0.04529998	Oxley
2262	30403109517	219	256	0.03490059	Oxley
2263	30403109518	331	342	0.3523221	Oxley
2264	30403109519	356	378	0.1030738	Oxley
2265	30403109520	263	282	0.04118619	Oxley
2266	30403109521	228	232	0.1327392	Oxley
2267	30403109601	341	363	0.08996236	Cubberla
2268	30403109602	136	140	0.1238895	Cubberla
2269	30403109603	336	351	0.1112868	Cubberla
2270	30403109604	144	142	0.08238408	Cubberla
2271	30403109605	239	236	0.04727853	Cubberla
2272	30403109606	180	198	0.04633904	Cubberla
2273	30403109607	161	167	0.03978333	Cubberla
2274	30403109608	352	407	0.08621	Cubberla
2275	30403109609	345	353	0.2321126	Cubberla
2276	30403109610	344	345	0.2090136	Cubberla
2277	30403109611	233	236	0.1416798	Cubberla
2278	30403109612	235	247	0.1167464	Cubberla
2279	30403109613	239	250	0.1179751	Cubberla
2280	30403109614	294	297	0.1529766	Cubberla
2281	30403109615	888	842	1.220793	Cubberla
2282	30403109616	314	336	0.06849847	Cubberla
2283	30403109617	194	220	0.03913267	Cubberla
2284	30403109618	423	420	0.06896754	Cubberla
2285	30403109619	188	191	0.03825839	Cubberla
2286	30403109620	243	243	0.05517865	Cubberla
2287	30403109621	310	334	0.09208636	Cubberla
2288	30403109622	294	331	0.08349685	Cubberla
2289	30403109623	348	340	0.1602007	Cubberla
2290	30403109701	303	314	0.1900827	Cubberla
2291	30403109702	171	177	0.08259952	Cubberla
2292	30403109703	239	260	0.1780773	Cubberla
2293	30403109704	553	629	0.1164288	Cubberla
2294	30403109705	165	163	0.04353387	Cubberla
2295	30403109706	324	323	0.05056079	Cubberla
2296	30403109707	266	267	0.07176108	Cubberla
2297	30403109708	264	258	0.04799673	Cubberla
2298	30403109709	348	352	0.08176924	Cubberla
2299	30403109710	359	366	0.09899881	Cubberla
2300	30403109711	184	221	0.1401711	Cubberla
2301	30403109712	397	414	0.07392537	Cubberla
2302	30403109713	214	346	0.07564514	Cubberla
2303	30403109714	303	318	0.1278958	Cubberla

2304	30403109715	258	260	0.08171272	Cubberla
2305	30403109716	276	289	0.0742412	Cubberla
2306	30403109717	334	355	0.06841742	Cubberla
2307	30403109718	242	253	0.1131349	Cubberla
2308	30403109719	241	278	0.1365011	Cubberla
2309	30403109720	445	461	0.1942472	Cubberla
2310	30403109721	328	331	0.06625829	Cubberla
2311	30404109801	222	223	0.4886966	Mitchelton
2312	30404109802	341	340	0.1258245	Mitchelton
2313	30404109803	445	460	0.2238539	Mitchelton
2314	30404109804	544	561	6.540897	Mitchelton
2315	30404109805	286	298	0.1640886	Mitchelton
2316	30404109806	651	670	0.1880637	Mitchelton
2317	30404109807	205	210	0.07421502	Mitchelton
2318	30404109808	576	573	0.2170387	Mitchelton
2319	30404109809	420	418	0.1923945	Mitchelton
2320	30404109810	251	247	0.1177058	Mitchelton
2321	30404109811	288	292	0.1248701	Mitchelton
2322	30404109812	565	587	0.1405892	Mitchelton
2323	30404109813	156	167	0.142892	Mitchelton
2324	30404109815	347	386	0.1032546	Mitchelton
2325	30404109816	404	409	0.3669693	Mitchelton
2326	30404109817	285	261	0.08342174	Mitchelton
2327	30404109818	488	541	0.3064919	Mitchelton
2328	30404109901	26	22	37.69415	Moggill
2329	30404110001	331	316	0.1634449	Taylor Range
2330	30404110002	385	387	0.1788557	Taylor Range
2331	30404110003	451	440	0.2778312	Mitchelton
2332	30404110004	318	316	0.1972342	Mitchelton
2333	30404110005	233	230	0.2737772	Mitchelton
2334	30404110006	224	210	0.62536	Mitchelton
2335	30404110007	3	54	0.9078557	Mitchelton
2336	30404110008	320	326	0.1584637	Mitchelton
2337	30404110009	289	297	0.3445798	Mitchelton
2338	30404110010	346	348	0.2117283	Mitchelton
2339	30404110011	402	405	0.1883625	Mitchelton
2340	30404110012	330	318	0.1480934	Mitchelton
2341	30404110013	305	296	0.1406304	Mitchelton
2342	30404110014	200	209	0.1273676	Taylor Range
2343	30404110015	294	293	0.1337912	Taylor Range
2344	30404110016	243	255	0.6855905	Taylor Range
2345	30404110017	273	252	0.1064236	Mitchelton
2346	30404110018	156	152	0.09273396	Mitchelton
2347	30404110019	341	346	0.2304183	Mitchelton
2348	30404110101	352	354	0.1573346	Mitchelton
2349	30404110102	537	543	0.2002863	Mitchelton
2350	30404110103	349	369	0.1906591	Mitchelton
2351	30404110104	291	317	0.1770482	Mitchelton

2352	30404110105	259	278	0.1275274	Mitchelton
2353	30404110106	361	366	0.2275238	Mitchelton
2354	30404110107	455	501	0.3108124	Mitchelton
2355	30404110109	338	348	0.1617384	Mitchelton
2356	30404110110	315	325	0.1539001	Mitchelton
2357	30404110111	261	261	0.1141586	Mitchelton
2358	30404110112	367	384	0.1712553	Mitchelton
2359	30404110113	208	212	0.123157	Mitchelton
2360	30404110114	335	353	0.6255618	Mitchelton
2361	30404110115	350	355	0.1523977	Mitchelton
2362	30404110116	324	327	0.269749	Mitchelton
2363	30404110117	351	370	0.2258799	Mitchelton
2364	30404110118	228	244	0.1849645	Mitchelton
2365	30404110119	379	397	0.1779394	Mitchelton
2366	30404110120	493	522	0.2025185	Mitchelton
2367	30404110121	57	59	0.005889613	Mitchelton
2368	30404110122	0	14	0.262238	Mitchelton
2369	30404110201	0	0	14.59747	Taylor Range
2370	30404110301	140	141	0.3561221	Taylor Range
2371	30404110302	300	301	0.7239043	Taylor Range
2372	30404110303	457	522	0.944877	Taylor Range
2373	30404110304	356	362	0.4791132	Taylor Range
2374	30404110305	256	262	0.9143646	Taylor Range
2375	30404110306	444	447	0.2516131	Taylor Range
2376	30404110307	243	249	0.1230905	Taylor Range
2377	30404110308	383	387	0.165238	Taylor Range
2378	30404110309	400	412	0.3147873	Taylor Range
2379	30404110310	263	277	0.1924886	Taylor Range
2380	30404110311	412	412	0.4800028	Taylor Range
2381	30404110312	235	245	0.1142476	Taylor Range
2382	30404110313	388	403	0.7126807	Taylor Range
2383	30404110314	319	314	0.1314192	Taylor Range
2384	30404110315	236	247	0.1024666	Taylor Range
2385	30404110316	275	282	0.1600531	Taylor Range
2386	30404110317	287	276	0.3593428	Taylor Range
2387	30404110318	286	285	0.1303188	Taylor Range
2388	30404110319	302	313	0.2209083	Taylor Range
2389	30404110320	308	348	0.2374314	Taylor Range
2390	30404110321	207	215	0.117049	Taylor Range
2391	30404110322	271	277	0.1324321	Taylor Range
2392	30404110323	305	304	0.225585	Taylor Range
2393	30404110324	263	272	0.1423958	Taylor Range
2394	30404110325	326	306	0.2625992	Taylor Range
2395	30404110326	208	209	0.09747683	Taylor Range
2396	30404110327	334	334	0.3183358	Taylor Range
2397	30404110328	378	381	0.389974	Taylor Range
2398	30404110329	314	327	0.154801	Taylor Range
2399	30404110330	219	224	0.09303198	Taylor Range

2400	30404110331	413	423	0.2749896 Taylor Range
2401	30404110332	317	314	0.1495014 Taylor Range
2402	30404110333	418	429	0.2332094 Taylor Range
2403	30404110334	412	411	1.299001 Taylor Range
2404	30404110335	449	484	0.2962757 Taylor Range
2405	30404110336	344	343	0.165788 Taylor Range
2406	30404110337	263	265	0.1088756 Taylor Range
2407	30404110338	459	453	0.203598 Taylor Range
2408	30404110339	378	382	0.3115134 Taylor Range
2409	30404110340	197	189	0.1673184 Taylor Range
2410	30404110401	308	311	0.2307039 Taylor Range
2411	30404110402	387	397	0.3411711 Taylor Range
2412	30404110403	346	342	0.1708916 Taylor Range
2413	30404110404	356	368	0.2630857 Taylor Range
2414	30404110405	371	368	0.1876312 Taylor Range
2415	30404110406	545	560	0.4032158 Taylor Range
2416	30404110407	442	434	0.2500285 Taylor Range
2417	30404110408	396	385	0.5551876 Taylor Range
2418	30404110409	194	192	0.1540865 Taylor Range
2419	30404110410	323	319	0.2113851 Taylor Range
2420	30404110411	529	514	1.042732 Taylor Range
2421	30404110412	250	251	0.135351 Taylor Range
2422	30404110414	143	143	0.3136518 Taylor Range
2423	30404110415	268	266	0.1665677 Taylor Range
2424	30404110416	237	237	0.09392142 Taylor Range
2425	30404110417	339	321	0.2856296 Taylor Range
2426	30404110418	209	208	0.1305241 Taylor Range
2427	30404110419	394	397	0.1706446 Taylor Range
2428	30404110420	332	336	0.1272693 Taylor Range
2429	30404110421	271	273	0.1233988 Taylor Range
2430	30404110422	329	345	0.3690945 Taylor Range
2431	30404110423	566	571	0.5544127 Taylor Range
2432	30404110424	226	760	4.359943 Taylor Range
2433	30404110425	273	318	0.09658758 Taylor Range
2434	30404110426	1	0	1.952112 Taylor Range
2435	30404110427	518	628	0.5134353 Taylor Range
2436	30501110501	378	407	0.01080165 Merthyr
2437	30501110505	91	146	0.024483 Merthyr
2438	30501110506	290	324	0.008655298 Merthyr
2439	30501110508	186	235	0.04001513 Merthyr
2440	30501110513	28	1094	0.4653831 Merthyr
2441	30501110515	375	416	0.1075302 Cubberla
2442	30501110516	291	311	0.05923784 Cubberla
2443	30501110517	221	238	0.1287514 Cubberla
2444	30501110518	21	26	0.1331556 Merthyr
2445	30501110519	181	174	0.105362 Merthyr
2446	30501110520	527	678	0.03391367 Merthyr
2447	30501110521	0	0	0.1772194 Merthyr

2448	30501110522	277	507	0.02472007	Merthyr
2449	30501110523	183	210	0.005013279	Merthyr
2450	30501110526	296	352	0.02435281	Merthyr
2451	30501110527	543	1447	0.1794306	Merthyr
2452	30501110528	155	183	0.01782011	Merthyr
2453	30501110529	306	369	0.007314955	Merthyr
2454	30501110530	170	199	0.01937823	Merthyr
2455	30501110531	179	462	0.2285862	Merthyr
2456	30501110532	182	184	0.0249761	Merthyr
2457	30501110533	235	279	0.01680971	Merthyr
2458	30501110534	218	573	0.1730255	Merthyr
2459	30501110535	0	0	0.01406513	Merthyr
2460	30501110536	64	172	0.1494138	Merthyr
2461	30501110537	477	866	0.0168157	Merthyr
2462	30501110538	175	194	0.007772733	Merthyr
2463	30501110539	139	165	0.03111504	Merthyr
2464	30501110540	247	292	0.02021762	Merthyr
2465	30501110541	164	387	0.1078029	Merthyr
2466	30501110542	142	153	0.002897691	Merthyr
2467	30501110601	83	78	0.1029193	Merthyr
2468	30501110604	377	581	0.08492216	Merthyr
2469	30501110606	393	395	0.04025451	Merthyr
2470	30501110607	377	479	0.08297003	Merthyr
2471	30501110610	363	743	0.06659774	Merthyr
2472	30501110611	323	339	0.05073218	Merthyr
2473	30501110612	371	584	0.1345782	Merthyr
2474	30501110614	281	283	0.01438205	Merthyr
2475	30501110615	384	372	0.02672645	Merthyr
2476	30501110616	438	726	0.03107607	Merthyr
2477	30501110617	391	697	0.1211609	Merthyr
2478	30501110618	256	415	0.08774311	Merthyr
2479	30501110619	625	601	0.02017001	Merthyr
2480	30501110620	283	526	0.02993438	Merthyr
2481	30501110621	188	485	0.1458009	Merthyr
2482	30501110622	167	168	0.01285086	Merthyr
2483	30501110623	262	384	0.09171138	Merthyr
2484	30501110624	229	210	0.1300673	Merthyr
2485	30501110701	339	372	0.1046007	South Brisbane
2486	30501110702	309	326	0.08652091	South Brisbane
2487	30501110703	408	499	0.07733262	South Brisbane
2488	30501110704	333	363	0.07024563	South Brisbane
2489	30501110705	222	239	0.0629539	South Brisbane
2490	30501110706	297	330	0.08236186	South Brisbane
2491	30501110707	555	545	0.1103368	South Brisbane
2492	30501110708	356	384	0.1361828	South Brisbane
2493	30501110709	287	302	0.08946678	South Brisbane
2494	30501110710	359	372	0.107846	South Brisbane
2495	30501110711	324	357	0.07690052	South Brisbane

2496	30501110712	156	165	0.04903282	South Brisbane
2497	30501110713	189	205	0.0602827	South Brisbane
2498	30501110714	212	234	0.04460122	South Brisbane
2499	30501110715	328	348	0.0515253	South Brisbane
2500	30501110801	394	391	0.06451576	South Brisbane
2501	30501110802	229	258	0.03341114	South Brisbane
2502	30501110803	212	202	0.03204357	South Brisbane
2503	30501110804	223	215	0.06025472	South Brisbane
2504	30501110805	352	458	0.1473302	South Brisbane
2505	30501110806	455	566	0.08210118	South Brisbane
2506	30501110807	320	313	0.03310628	South Brisbane
2507	30501110810	523	509	0.04826231	South Brisbane
2508	30501110811	296	284	0.107606	South Brisbane
2509	30501110812	579	601	0.06833916	South Brisbane
2510	30501110813	365	367	0.1134624	South Brisbane
2511	30501110814	514	814	0.147293	South Brisbane
2512	30501110816	430	481	0.07598769	South Brisbane
2513	30501110817	477	440	0.0950475	South Brisbane
2514	30501110818	146	152	0.01841488	South Brisbane
2515	30501110819	246	270	0.02224468	South Brisbane
2516	30501110820	190	199	0.02184965	South Brisbane
2517	30501110821	169	162	0.01304982	South Brisbane
2518	30501110822	380	471	0.06070387	South Brisbane
2519	30501110823	257	272	0.06353122	South Brisbane
2520	30501110824	262	286	0.03085862	South Brisbane
2521	30501110901	219	220	0.0386856	Merthyr
2522	30501110902	341	354	0.04882732	Merthyr
2523	30501110903	331	367	0.09304971	Merthyr
2524	30501110904	212	216	0.07746541	Merthyr
2525	30501110905	240	253	0.07700754	Merthyr
2526	30501110906	251	255	0.02685373	Merthyr
2527	30501110907	242	247	0.05840373	Merthyr
2528	30501110908	321	350	0.06165281	Merthyr
2529	30501110909	229	263	0.0397364	Merthyr
2530	30501110910	502	538	0.07386173	Merthyr
2531	30501110911	205	224	0.04323437	Merthyr
2532	30501110912	245	270	0.05127276	Merthyr
2533	30501110913	302	296	0.08288309	Merthyr
2534	30501110914	395	402	0.07682955	Merthyr
2535	30501110915	434	470	0.05312964	Merthyr
2536	30501110916	176	172	0.02183536	Merthyr
2537	30501110917	415	421	0.116645	Merthyr
2538	30501110918	455	437	0.08465005	Merthyr
2539	30501110919	360	466	0.0835556	Merthyr
2540	30501110920	155	169	0.03244013	Merthyr
2541	30501110921	419	433	0.0799608	Merthyr
2542	30501110922	270	297	0.05279381	Merthyr
2543	30501110923	364	378	0.08688127	Merthyr

2544	30501110924	267	271	0.09295584	Merthyr
2545	30501110925	219	246	0.03099453	Merthyr
2546	30501110926	266	286	0.07005096	Merthyr
2547	30501110927	141	149	0.07214176	Merthyr
2548	30501110928	397	441	0.07520324	Merthyr
2549	30501110929	448	474	0.06811994	Merthyr
2550	30501110930	326	326	0.2415726	Merthyr
2551	30501110931	253	277	0.03111914	Merthyr
2552	30501111001	75	85	0.315219	South Brisbane
2553	30501111002	319	365	0.1106106	South Brisbane
2554	30501111008	301	338	0.297425	South Brisbane
2555	30501111010	343	369	0.03231864	South Brisbane
2556	30501111011	331	355	0.1078169	South Brisbane
2557	30501111013	366	471	0.1076636	South Brisbane
2558	30501111014	173	191	0.1226579	South Brisbane
2559	30501111019	185	595	0.1830699	South Brisbane
2560	30501111020	483	621	0.02302666	South Brisbane
2561	30501111021	87	91	0.002346634	South Brisbane
2562	30501111022	99	108	0.01309295	South Brisbane
2563	30501111023	222	743	0.03350599	South Brisbane
2564	30501111024	140	167	0.008594485	South Brisbane
2565	30501111025	301	421	0.01924452	South Brisbane
2566	30501111026	179	667	0.02463937	South Brisbane
2567	30501111027	339	638	0.03250016	South Brisbane
2568	30501111028	146	162	0.002320396	South Brisbane
2569	30501111029	163	174	0.0253711	South Brisbane
2570	30501111030	66	65	0.05044685	South Brisbane
2571	30501111031	259	241	0.008526357	South Brisbane
2572	30501111032	171	296	0.1669055	South Brisbane
2573	30501111033	120	126	0.01182102	South Brisbane
2574	30501111034	123	126	0.003332164	South Brisbane
2575	30501111035	422	456	0.04058429	South Brisbane
2576	30501111036	162	174	0.1545264	South Brisbane
2577	30501111037	363	395	0.01530848	South Brisbane
2578	30501111038	143	155	0.005221939	South Brisbane
2579	30501111039	199	204	0.02044633	South Brisbane
2580	30501111040	289	440	0.02496215	South Brisbane
2581	30501111041	280	315	0.05322515	South Brisbane
2582	30501111101	188	194	0.06491769	Merthyr
2583	30501111102	242	271	0.03585457	Merthyr
2584	30501111103	229	247	0.05980555	Merthyr
2585	30501111104	92	164	0.02526539	Merthyr
2586	30501111105	177	216	0.08272424	Merthyr
2587	30501111106	232	278	0.05313172	Merthyr
2588	30501111107	367	385	0.07111943	Merthyr
2589	30501111108	262	256	0.05720891	Merthyr
2590	30501111109	322	357	0.3487061	Merthyr
2591	30501111110	305	870	0.08737633	Merthyr

2592	30501111111	319	332	0.05831054	Merthyr
2593	30501111112	361	385	0.1227347	Merthyr
2594	30501111114	147	162	0.02148458	Merthyr
2595	30501111115	110	100	0.1544735	Merthyr
2596	30501111202	215	252	0.07593678	South Brisbane
2597	30501111204	255	331	0.1324252	South Brisbane
2598	30501111205	215	235	0.05004267	South Brisbane
2599	30501111206	375	395	0.07520545	South Brisbane
2600	30501111207	207	238	0.05297267	South Brisbane
2601	30501111208	275	303	0.07783481	South Brisbane
2602	30501111209	308	334	0.07276271	South Brisbane
2603	30501111210	305	336	0.08538916	South Brisbane
2604	30501111211	387	411	0.09464853	South Brisbane
2605	30501111212	404	448	0.1072041	South Brisbane
2606	30501111213	271	283	0.06643487	South Brisbane
2607	30501111215	361	380	0.09961396	South Brisbane
2608	30501111216	318	333	0.07804392	South Brisbane
2609	30501111217	368	397	0.09160508	South Brisbane
2610	30501111218	173	196	0.05302584	South Brisbane
2611	30501111221	485	577	0.0404239	South Brisbane
2612	30501111222	193	215	0.1079736	South Brisbane
2613	30501111224	343	363	0.01516418	South Brisbane
2614	30501111225	315	393	0.03383411	South Brisbane
2615	30501111226	227	240	0.01653253	South Brisbane
2616	30501111227	303	327	0.01430342	South Brisbane
2617	30501111228	228	287	0.02108398	South Brisbane
2618	30501111229	315	329	0.01418149	South Brisbane
2619	30501111230	301	406	0.04949375	South Brisbane
2620	30501111231	506	1079	0.03444761	South Brisbane
2621	30501111232	391	925	0.0528612	South Brisbane
2622	30501111233	319	417	0.04051358	South Brisbane
2623	30501111234	281	650	0.02617991	South Brisbane
2624	30501111235	228	407	0.04810433	South Brisbane
2625	30501111236	479	849	0.1202426	South Brisbane
2626	30501111237	459	511	0.01484518	South Brisbane
2627	30501111238	282	359	0.04547929	South Brisbane
2628	30501111239	292	1565	0.05632413	South Brisbane
2629	30502111301	285	301	0.2710309	Bulimba
2630	30502111302	454	459	0.1359669	Bulimba
2631	30502111303	337	365	0.1433434	Bulimba
2632	30502111304	334	340	0.06770562	Bulimba
2633	30502111305	320	299	0.07228862	Bulimba
2634	30502111306	413	441	0.1693611	Bulimba
2635	30502111307	346	382	0.1627149	Bulimba
2636	30502111308	283	299	0.0948891	Bulimba
2637	30502111309	256	269	0.1251038	Bulimba
2638	30502111310	319	304	0.1404594	Bulimba
2639	30502111401	253	285	0.1585235	Bulimba

2640	30502111402	316	347	0.1348155	Bulimba
2641	30502111403	429	450	0.1868316	Bulimba
2642	30502111404	740	816	0.2115061	Bulimba
2643	30502111405	279	305	0.09360024	Bulimba
2644	30502111406	322	370	0.4073151	Bulimba
2645	30502111407	462	502	0.1256076	Bulimba
2646	30502111408	342	360	0.09067243	Bulimba
2647	30502111409	728	748	0.2175847	Bulimba
2648	30502111410	553	579	0.09209443	Bulimba
2649	30502111411	411	468	0.1046703	Bulimba
2650	30502111412	345	334	0.1190994	Bulimba
2651	30502111413	276	298	0.1184945	Bulimba
2652	30502111501	238	275	0.08223599	South Brisbane
2653	30502111502	262	264	0.1074144	South Brisbane
2654	30502111503	288	284	0.428047	South Brisbane
2655	30502111504	292	290	0.08439174	South Brisbane
2656	30502111506	238	234	0.1280579	Greenslopes
2657	30502111507	444	439	0.1204788	South Brisbane
2658	30502111508	333	318	0.08087425	South Brisbane
2659	30502111510	329	327	0.1391435	South Brisbane
2660	30502111511	208	217	0.0610928	South Brisbane
2661	30502111512	307	340	0.1256485	South Brisbane
2662	30502111513	320	317	0.1933949	Greenslopes
2663	30502111514	260	257	0.08715276	Greenslopes
2664	30502111515	104	145	0.02224179	South Brisbane
2665	30502111516	170	272	0.06886969	Greenslopes
2666	30502111517	262	257	0.08413738	South Brisbane
2667	30502111518	149	152	0.05852885	South Brisbane
2668	30502111601	238	278	0.09768791	Bulimba
2669	30502111602	343	343	0.1164594	Bulimba
2670	30502111603	212	220	0.07734559	Bulimba
2671	30502111604	441	449	0.157382	Bulimba
2672	30502111605	298	306	0.07419647	Bulimba
2673	30502111606	375	371	0.09828695	Bulimba
2674	30502111607	411	412	0.1628912	Bulimba
2675	30502111608	567	619	0.1921676	Bulimba
2676	30502111609	167	170	0.1217567	Bulimba
2677	30502111610	446	471	0.1530851	Bulimba
2678	30502111611	435	459	0.1349412	Bulimba
2679	30502111701	247	255	0.3422385	Bulimba
2680	30502111702	220	220	0.08965755	Bulimba
2681	30502111703	179	186	0.08233856	Bulimba
2682	30502111704	449	438	0.1200119	Bulimba
2683	30502111705	549	535	0.1720873	Bulimba
2684	30502111706	245	234	0.1183332	Bulimba
2685	30502111707	457	470	0.1192145	Bulimba
2686	30502111708	11	12	1.860181	Bulimba
2687	30502111709	224	221	0.1305021	Bulimba

2688	30502111710	366	378	0.07611579	Bulimba
2689	30502111711	303	279	0.06976244	Bulimba
2690	30502111712	265	267	0.1115597	Bulimba
2691	30502111713	222	224	0.1182723	Bulimba
2692	30502111714	374	361	0.1687907	Bulimba
2693	30502111715	535	537	0.2812074	Bulimba
2694	30502111717	300	303	0.1744253	Bulimba
2695	30502111718	354	343	0.1485597	Bulimba
2696	30502111719	435	445	0.09757829	Bulimba
2697	30502111720	380	388	0.2032198	Bulimba
2698	30502111721	274	265	0.1416171	Bulimba
2699	30502111722	0	0	0.5819108	Bulimba
2700	30502111723	343	349	0.09599864	Bulimba
2701	30502111724	321	318	0.07692872	Bulimba
2702	30502111725	240	248	0.08681403	Bulimba
2703	30502111726	204	193	0.08318733	Bulimba
2704	30502111727	447	436	0.08012248	Bulimba
2705	30502111728	324	323	0.09244237	Bulimba
2706	30502111729	0	0	0.2441066	Bulimba
2707	30502111730	280	278	0.1032656	Bulimba
2708	30502111731	336	334	0.07768548	Bulimba
2709	30502111732	412	394	0.09022607	Bulimba
2710	30502111733	256	269	0.05424926	Bulimba
2711	30502111734	539	627	0.2492751	Bulimba
2712	30502111735	274	266	0.1033729	Bulimba
2713	30502111801	131	116	0.06871161	Bulimba
2714	30502111802	188	193	0.1980782	Greenslopes
2715	30502111803	439	454	0.2189781	Bulimba
2716	30502111804	369	386	0.1532312	Greenslopes
2717	30502111805	315	322	0.1126143	Greenslopes
2718	30502111806	478	488	0.1750299	Bulimba
2719	30502111807	277	296	0.1357615	Bulimba
2720	30502111808	348	385	0.172602	Bulimba
2721	30502111809	497	515	0.1651857	Bulimba
2722	30502111810	422	449	0.1511163	Bulimba
2723	30502111811	406	419	0.1258452	Bulimba
2724	30502111812	378	390	0.2561058	Bulimba
2725	30502111813	215	228	0.09697658	Bulimba
2726	30502111814	441	459	0.1055877	Bulimba
2727	30502111815	224	245	0.1166115	Bulimba
2728	30503111901	0	0	0.2907424	Clayfield
2729	30503111905	238	247	0.1059631	Clayfield
2730	30503111906	263	278	0.09028145	Clayfield
2731	30503111909	470	544	0.1174267	Clayfield
2732	30503111910	1	4	0.04448847	Clayfield
2733	30503111911	201	212	0.06142829	Clayfield
2734	30503111912	165	182	0.08136968	Clayfield
2735	30503111913	366	485	0.4208253	Clayfield

2736	30503111914	356	364	0.1234152	Clayfield
2737	30503111915	175	362	0.06293012	Clayfield
2738	30503111916	351	362	0.04608607	Clayfield
2739	30503111917	178	489	0.04150771	Clayfield
2740	30503111918	378	496	0.01897164	Clayfield
2741	30503112001	302	317	0.172657	Stafford
2742	30503112002	222	242	0.1905653	Stafford
2743	30503112003	263	283	0.1059441	Stafford
2744	30503112004	383	425	0.1109041	Stafford
2745	30503112005	388	521	0.2175174	Stafford
2746	30503112006	431	454	0.1446161	Mitchelton
2747	30503112007	541	628	0.1700204	Mitchelton
2748	30503112008	274	289	0.1358278	Stafford
2749	30503112009	294	304	0.07372137	Mitchelton
2750	30503112010	308	343	0.1325676	Mitchelton
2751	30503112011	459	482	0.1785525	Mitchelton
2752	30503112012	324	331	0.142541	Mitchelton
2753	30503112013	198	213	0.09531035	Mitchelton
2754	30503112014	0	0	0.353605	Mitchelton
2755	30503112015	210	222	0.09112259	Stafford
2756	30503112016	316	334	0.1415295	Stafford
2757	30503112101	249	271	0.1183087	Clayfield
2758	30503112102	365	382	0.1873493	Clayfield
2759	30503112103	331	341	0.174137	Clayfield
2760	30503112104	427	446	0.1810563	Clayfield
2761	30503112105	357	365	0.08668642	Clayfield
2762	30503112106	440	456	0.09675141	Clayfield
2763	30503112107	499	511	0.1467424	Clayfield
2764	30503112108	221	232	0.1137571	Clayfield
2765	30503112109	510	525	0.08883137	Clayfield
2766	30503112110	326	329	0.08761697	Clayfield
2767	30503112111	447	457	0.2026495	Clayfield
2768	30503112112	346	908	0.9839696	Clayfield
2769	30503112201	505	503	0.09941369	Clayfield
2770	30503112202	457	450	0.1056684	Clayfield
2771	30503112203	447	460	0.135717	Clayfield
2772	30503112204	288	292	0.107377	Clayfield
2773	30503112205	262	291	0.144687	Clayfield
2774	30503112206	243	227	0.1079889	Clayfield
2775	30503112207	392	389	0.1208162	Clayfield
2776	30503112208	253	268	0.1097426	Clayfield
2777	30503112209	172	199	0.06503665	Clayfield
2778	30503112210	141	162	0.1830078	Clayfield
2779	30503112211	343	353	0.1776542	Clayfield
2780	30503112212	323	312	0.1473448	Clayfield
2781	30503112213	343	334	0.1005609	Clayfield
2782	30503112214	394	439	0.09880161	Clayfield
2783	30503112215	509	506	0.1610793	Clayfield

2784	30503112216	351	382	0.124906	Clayfield
2785	30503112217	364	367	0.1804239	Clayfield
2786	30503112218	284	289	0.07865734	Clayfield
2787	30503112219	332	324	0.1288203	Clayfield
2788	30503112220	263	264	0.08564231	Clayfield
2789	30503112221	227	252	0.08871111	Clayfield
2790	30503112222	315	320	0.1334496	Clayfield
2791	30503112223	346	364	0.1346205	Clayfield
2792	30503112224	312	324	0.1060481	Clayfield
2793	30503112301	439	464	0.4103169	Stafford
2794	30503112302	444	461	0.165055	Stafford
2795	30503112303	297	305	0.1105522	Stafford
2796	30503112304	162	164	0.05754373	Stafford
2797	30503112305	244	267	0.1921752	Stafford
2798	30503112306	308	314	0.1242601	Stafford
2799	30503112307	455	511	0.2850627	Stafford
2800	30503112308	319	328	0.1334422	Stafford
2801	30503112309	355	390	0.2250118	Stafford
2802	30503112310	235	246	0.08449789	Stafford
2803	30503112401	204	238	0.08025399	Clayfield
2804	30503112402	422	432	0.182876	Clayfield
2805	30503112403	234	240	0.1159421	Clayfield
2806	30503112405	389	396	0.1573557	Clayfield
2807	30503112406	397	424	0.1531027	Clayfield
2808	30503112407	512	503	0.1871875	Clayfield
2809	30503112408	466	489	0.1367929	Clayfield
2810	30503112409	342	345	0.135144	Clayfield
2811	30503112410	161	182	0.08015689	Clayfield
2812	30503112411	330	354	0.1450463	Clayfield
2813	30503112412	154	169	0.0820253	Clayfield
2814	30503112413	95	0	0.006253046	Clayfield
2815	30503112414	339	348	0.05906373	Clayfield
2816	30503112415	184	180	0.02089663	Clayfield
2817	30503112416	201	443	0.06120594	Clayfield
2818	30503112417	440	834	0.03078732	Clayfield
2819	30503112418	256	0	0.004118553	Clayfield
2820	30503112501	196	201	0.2130447	Clayfield
2821	30503112502	537	555	0.2953475	Clayfield
2822	30503112503	304	305	0.1331929	Clayfield
2823	30503112504	280	275	0.1281863	Clayfield
2824	30503112505	1	1	0.8676503	Clayfield
2825	30503112506	243	252	0.1028766	Clayfield
2826	30503112507	249	262	0.0957692	Clayfield
2827	30503112508	405	410	0.1487112	Clayfield
2828	30503112509	181	191	0.09368359	Clayfield
2829	30503112510	214	223	0.1134729	Clayfield
2830	30503112511	322	314	0.1549306	Clayfield
2831	30503112512	286	290	0.1629088	Clayfield

2832	30503112513	431	451	0.1819901	Clayfield
2833	30503112601	229	240	0.08392402	Stafford
2834	30503112602	430	450	0.1170522	Stafford
2835	30503112603	259	285	0.06456188	Stafford
2836	30503112604	362	371	0.1059905	Stafford
2837	30503112605	448	474	0.2039717	Stafford
2838	30503112606	247	257	0.2353306	Stafford
2839	30503112607	190	206	0.05202636	Stafford
2840	30503112608	391	402	0.1066265	Stafford
2841	30503112609	225	222	0.04167332	Stafford
2842	30503112610	312	301	0.07817296	Stafford
2843	30503112611	332	386	0.108941	Stafford
2844	30503112612	290	313	0.3015348	Stafford
2845	30503112613	311	336	0.09663395	Stafford
2846	30503112614	344	883	0.4406805	Stafford
2847	30503112616	0	0	0.721559	Stafford
2848	30503112618	189	195	0.09707875	Stafford
2849	30503112619	169	162	0.02218611	Stafford
2850	30503112620	0	0	0.2745218	Stafford
2851	30503112621	88	95	0.03817695	Stafford
2852	30503112622	290	283	0.01275397	Stafford
2853	30503112623	98	111	0.01075664	Stafford
2854	30503112625	127	134	0.02737194	Stafford
2855	30503112626	201	221	0.02830085	Stafford
2856	30503112627	189	186	0.0595012	Stafford
2857	30503112628	206	210	0.03973631	Stafford
2858	30503112701	443	481	0.1848176	Stafford
2859	30503112702	337	354	0.1683548	Stafford
2860	30503112703	439	478	0.2725312	Mitchelton
2861	30503112704	556	587	0.1426461	Stafford
2862	30503112705	235	238	0.05916107	Stafford
2863	30503112706	507	551	0.2028571	Stafford
2864	30503112707	149	200	0.1279913	Stafford
2865	30503112708	310	339	0.1384771	Stafford
2866	30503112709	265	294	0.1161499	Stafford
2867	30503112710	364	361	0.245529	Stafford
2868	30503112801	428	421	0.03863082	Merthyr
2869	30503112802	612	595	0.03339463	Merthyr
2870	30503112804	341	478	0.0751573	Merthyr
2871	30503112806	354	707	0.1537787	Merthyr
2872	30503112807	329	331	0.08844963	Merthyr
2873	30503112808	464	516	0.1624509	Merthyr
2874	30503112809	164	195	0.1639218	Merthyr
2875	30503112810	16	24	0.8041591	Merthyr
2876	30503112813	252	249	0.06391454	Merthyr
2877	30503112814	249	259	0.0935994	Merthyr
2878	30503112815	318	344	0.07994746	Merthyr
2879	30503112816	226	211	0.07351791	Merthyr

2880	30503112817	170	171	0.03114438	Merthyr
2881	30503112818	579	577	0.04207782	Merthyr
2882	30503112819	289	348	0.06780328	Merthyr
2883	30503112820	305	304	0.0130529	Merthyr
2884	30503112821	358	539	0.03381344	Merthyr
2885	30503112822	318	384	0.01373421	Merthyr
2886	30503112823	290	290	0.02992445	Merthyr
2887	30503112824	339	337	0.009261984	Merthyr
2888	30503112825	487	467	0.0447556	Merthyr
2889	30503112826	490	812	0.1054651	Merthyr
2890	30503112827	206	210	0.004107934	Merthyr
2891	30503112828	524	834	0.01825516	Merthyr
2892	30503112829	298	297	0.005710258	Merthyr
2893	30503112830	330	343	0.06833079	Merthyr
2894	30503112831	297	569	0.09256352	Merthyr
2895	30503112832	162	164	0.003172105	Merthyr
2896	30503112833	402	400	0.08760706	Merthyr
2897	30503112834	285	281	0.01968841	Merthyr
2898	30503112835	241	244	0.01536568	Merthyr
2899	30503112836	0	0	0.003563798	Merthyr
2900	30503112837	127	140	0.007558682	Merthyr
2901	30503112838	231	237	0.02872595	Merthyr
2902	30503112839	316	332	0.01079198	Merthyr
2903	30503112840	267	259	0.02891308	Merthyr
2904	30503112841	309	317	0.005734452	Merthyr
2905	30503112842	197	171	0.2285722	Merthyr
2906	30503112843	545	615	0.07591796	Merthyr
2907	30503112844	164	358	0.0392386	Merthyr
2908	30503112845	213	198	0.00447395	Merthyr
2909	30503112846	242	252	0.0154842	Merthyr
2910	30503112847	284	447	0.06997303	Merthyr
2911	30503112901	460	499	0.2016064	Stafford
2912	30503112902	278	288	0.09983733	Stafford
2913	30503112903	261	275	0.07178611	Stafford
2914	30503112904	258	281	0.09309308	Stafford
2915	30503112905	270	294	0.1109057	Stafford
2916	30503112906	460	467	0.1690909	Stafford
2917	30503112907	261	278	0.08291781	Stafford
2918	30503112908	325	355	0.186559	Stafford
2919	30503112909	219	219	0.1412742	Stafford
2920	30503112910	191	206	0.2305551	Stafford
2921	30503113001	590	635	0.3654249	Clayfield
2922	30503113003	304	323	0.1698953	Stafford
2923	30503113004	440	583	0.5615048	Stafford
2924	30503113005	228	243	0.1680059	Clayfield
2925	30503113006	251	255	0.1209819	Clayfield
2926	30503113007	368	440	0.2692443	Clayfield
2927	30503113008	279	288	0.06945725	Clayfield

2928	30503113009	282	293	0.1007475	Clayfield
2929	30503113010	352	363	0.1511584	Stafford
2930	30503113011	286	293	0.1157666	Stafford
2931	30503113012	215	227	0.142979	Stafford
2932	30503113013	453	478	0.1372757	Stafford
2933	30503113014	299	313	0.1697427	Stafford
2934	30503113015	399	398	0.1705329	Stafford
2935	30503113016	440	445	0.1422587	Stafford
2936	30503113017	168	161	0.02153509	Clayfield
2937	30503113018	313	315	0.0384094	Clayfield
2938	30503113101	399	398	0.1727541	Clayfield
2939	30503113102	268	281	0.1768479	Clayfield
2940	30503113103	366	384	0.1462324	Clayfield
2941	30503113104	278	295	0.116464	Clayfield
2942	30503113105	300	305	0.09800427	Clayfield
2943	30503113106	290	287	0.0729	Clayfield
2944	30503113107	286	288	0.08557852	Clayfield
2945	30503113108	395	379	0.09795637	Clayfield
2946	30503113111	230	231	0.06699364	Clayfield
2947	30503113113	412	526	0.2007011	Clayfield
2948	30503113115	371	384	0.09091105	Clayfield
2949	30503113116	318	313	0.1024394	Clayfield
2950	30503113117	428	428	0.1149564	Stafford
2951	30503113118	405	409	0.1575958	Stafford
2952	30503113119	202	199	0.09906978	Clayfield
2953	30503113120	421	438	0.2625202	Clayfield
2954	30503113121	322	336	0.1907231	Clayfield
2955	30503113122	400	402	0.361977	Clayfield
2956	30503113123	178	172	0.0584819	Clayfield
2957	30503113124	323	336	0.06919192	Clayfield
2958	30503113125	382	370	0.04966205	Clayfield
2959	30503113126	303	304	0.1278863	Clayfield
2960	30503113127	220	235	0.06412503	Clayfield
2961	30503113128	204	208	0.02059487	Clayfield
2962	30503113129	133	258	0.0303256	Clayfield
2963	30503113130	223	258	0.04932017	Clayfield
2964	30504113201	342	363	0.1807766	Taylor Range
2965	30504113202	228	241	0.08574381	Taylor Range
2966	30504113203	199	200	0.09102978	Taylor Range
2967	30504113204	401	411	0.202425	Taylor Range
2968	30504113205	288	298	0.133323	Taylor Range
2969	30504113206	261	270	0.2780292	Taylor Range
2970	30504113207	382	411	0.9349317	Taylor Range
2971	30504113208	433	456	0.5282595	Mitchelton
2972	30504113209	362	372	0.1622231	Taylor Range
2973	30504113210	244	248	0.1643183	Taylor Range
2974	30504113211	345	339	0.1697958	Taylor Range
2975	30504113212	281	287	0.1296523	Taylor Range

2976	30504113213	262	278	0.1578885 Taylor Range
2977	30504113214	280	281	0.3681844 Taylor Range
2978	30504113215	303	325	0.4192258 Taylor Range
2979	30504113216	249	250	0.1903936 Taylor Range
2980	30504113217	274	274	0.08841088 Taylor Range
2981	30504113218	356	343	0.1178264 Taylor Range
2982	30504113219	310	310	0.1072936 Taylor Range
2983	30504113220	328	358	0.1492131 Taylor Range
2984	30504113221	263	257	0.1607354 Taylor Range
2985	30504113222	172	166	0.1541845 Taylor Range
2986	30504113223	264	270	0.1289093 Taylor Range
2987	30504113224	372	375	0.1722235 Mitchelton
2988	30504113225	492	493	0.2436 Mitchelton
2989	30504113226	430	450	0.2059497 Mitchelton
2990	30504113227	442	455	0.2525634 Mitchelton
2991	30504113228	327	334	0.1653129 Taylor Range
2992	30504113229	446	454	0.08374019 Taylor Range
2993	30504113230	346	358	0.1556441 Taylor Range
2994	30504113231	387	401	0.1392878 Taylor Range
2995	30504113301	348	368	0.1188631 Cubberla
2996	30504113302	198	201	0.07722446 Cubberla
2997	30504113303	313	316	0.1195863 Cubberla
2998	30504113304	460	487	0.1417401 Cubberla
2999	30504113305	321	321	0.1134035 Cubberla
3000	30504113306	248	259	0.02408909 Cubberla
3001	30504113307	318	341	0.03985093 Cubberla
3002	30504113308	269	290	0.07921959 Cubberla
3003	30504113309	365	376	0.1690092 Cubberla
3004	30504113310	333	356	0.08571121 Cubberla
3005	30504113311	331	353	0.08735109 Cubberla
3006	30504113312	300	325	0.09044824 Cubberla
3007	30504113313	346	348	0.1252704 Cubberla
3008	30504113401	334	352	0.1388023 Taylor Range
3009	30504113402	304	333	0.1276325 Taylor Range
3010	30504113403	196	209	0.08575127 Taylor Range
3011	30504113404	344	359	0.1582179 Taylor Range
3012	30504113405	326	352	0.1436368 Taylor Range
3013	30504113406	313	323	0.1771027 Taylor Range
3014	30504113407	299	315	0.1528794 Taylor Range
3015	30504113408	507	557	0.6709929 Taylor Range
3016	30504113409	436	474	0.185163 Taylor Range
3017	30504113410	484	518	0.2304583 Taylor Range
3018	30504113411	391	421	0.1790078 Taylor Range
3019	30504113412	308	333	0.1324555 Taylor Range
3020	30504113413	364	395	0.2317167 Taylor Range
3021	30504113414	256	295	0.3456545 Taylor Range
3022	30504113415	370	382	0.2803559 Taylor Range
3023	30504113416	211	214	0.1249223 Taylor Range

3024	30504113417	315	315	0.1665714	Cubberla
3025	30504113418	320	340	0.161502	Taylor Range
3026	30504113419	482	515	0.2516884	Taylor Range
3027	30504113420	397	411	0.4797435	Taylor Range
3028	30504113421	429	463	0.1693439	Taylor Range
3029	30504113422	202	216	0.09190177	Taylor Range
3030	30504113501	204	226	0.04918996	Cubberla
3031	30504113502	306	323	0.1141474	Cubberla
3032	30504113503	338	342	0.11384	Cubberla
3033	30504113504	259	259	0.07692341	Cubberla
3034	30504113505	217	230	0.3794219	Cubberla
3035	30504113506	259	261	0.07352994	Cubberla
3036	30504113507	356	367	0.09800069	Cubberla
3037	30504113508	311	317	0.0837264	Cubberla
3038	30504113509	264	273	0.08563159	Cubberla
3039	30504113510	381	361	0.2562889	Cubberla
3040	30504113511	360	388	0.1109145	Cubberla
3041	30504113512	299	315	0.09990922	Cubberla
3042	30504113513	243	246	0.08671589	Cubberla
3043	30504113514	384	396	0.1187939	Cubberla
3044	30504113516	200	208	0.1457606	Cubberla
3045	30504113517	419	426	0.1521161	Cubberla
3046	30504113518	477	502	0.16784	Cubberla
3047	30504113519	262	273	0.0958623	Cubberla
3048	30504113520	393	416	0.1380516	Cubberla
3049	30504113521	454	492	0.1613927	Cubberla
3050	30504113522	335	339	0.1068255	Cubberla
3051	30504113523	393	415	0.1965812	Cubberla
3052	30504113524	170	182	0.1099101	Cubberla
3053	30504113525	313	313	0.09726337	Cubberla
3054	30504113526	447	1038	0.1489906	Cubberla
3055	30504113527	218	209	0.01431153	Cubberla
3056	30504113528	224	213	0.2237495	Cubberla
3057	30504113529	202	234	0.07338551	Cubberla
3058	30504113530	222	212	0.005111797	Cubberla
3059	30504113601	226	243	0.07491495	Taylor Range
3060	30504113602	229	257	0.1195837	Taylor Range
3061	30504113603	396	398	0.137173	Cubberla
3062	30504113604	223	225	0.1168173	Cubberla
3063	30504113605	199	207	0.1133599	Stafford
3064	30504113606	397	419	0.10727	Cubberla
3065	30504113607	415	437	0.133996	Cubberla
3066	30504113608	479	498	0.1854736	Stafford
3067	30504113609	348	358	0.1041977	Stafford
3068	30504113610	227	244	0.07218629	Cubberla
3069	30504113611	289	298	0.09197108	Cubberla
3070	30504113612	285	301	0.08290716	Stafford
3071	30504113613	394	427	0.1290498	Cubberla

3072	30504113614	335	514	0.1166659	Stafford
3073	30504113615	0	0	0.1045529	Taylor Range
3074	30504113701	215	225	0.05470139	Cubberla
3075	30504113702	361	367	0.06084803	Cubberla
3076	30504113703	271	279	0.1446982	Cubberla
3077	30504113704	221	236	0.6822248	Taylor Range
3078	30504113705	281	292	0.1381986	Cubberla
3079	30504113706	329	326	0.1606969	Cubberla
3080	30504113707	449	479	0.4000848	Cubberla
3081	30504113708	206	207	0.08892378	Cubberla
3082	30504113709	421	432	0.2431103	Cubberla
3083	30504113710	125	133	0.05540135	Cubberla
3084	30504113711	341	358	0.1402636	Cubberla
3085	30504113714	351	393	0.08888326	Cubberla
3086	30504113715	265	257	0.2620214	Cubberla
3087	30504113716	189	201	0.04240409	Cubberla
3088	30504113717	347	354	0.1298632	Cubberla
3089	30504113718	424	435	0.1573705	Cubberla
3090	30504113719	341	366	0.1781662	Cubberla
3091	30504113720	332	323	0.2152323	Cubberla
3092	30504113721	358	368	0.1242413	Cubberla
3093	30504113722	377	443	0.06551714	Cubberla
3094	30504113723	350	350	0.07939506	Cubberla
3095	30504113724	378	390	0.106448	Cubberla
3096	30504113726	57	61	0.007139553	Cubberla
3097	30504113727	239	247	0.03027786	Cubberla
3098	30504113728	267	271	0.03120776	Cubberla
3099	30504113729	161	167	0.009092594	Cubberla
3100	30504113730	320	479	0.07354034	Cubberla
3101	30504113731	132	298	0.07482132	Cubberla
3102	30504113732	91	262	0.01047689	Cubberla
3103	30504113733	201	238	0.02744165	Cubberla
3104	30601113801	285	294	0.3017893	Cairns
3105	30601113802	265	271	0.1663315	Cairns
3106	30601113803	403	404	0.2842809	Cairns
3107	30601113804	226	231	0.142408	Cairns
3108	30601113805	300	300	0.197226	Cairns
3109	30601113806	155	151	0.1501083	Cairns
3110	30601113807	222	246	0.1907701	Cairns
3111	30601113808	165	166	0.44924	Cairns
3112	30601113809	164	196	0.1606845	Cairns
3113	30601113810	366	397	1.006128	Cairns
3114	30601113811	142	148	0.1250044	Cairns
3115	30601113812	299	339	0.7833802	Cairns
3116	30601113813	592	622	0.5970861	Cairns
3117	30601113814	210	223	0.5638607	Cairns
3118	30601113901	500	545	1.125909	Barron River
3119	30601113904	317	353	0.3136559	Barron River

3120	30601113905	311	311	0.2313721	Barron River
3121	30601113907	369	327	0.2176703	Barron River
3122	30601113909	205	256	0.1802387	Barron River
3123	30601113910	541	637	0.7386642	Barron River
3124	30601113911	386	397	3.891896	Barron River
3125	30601113913	360	391	0.3112984	Barron River
3126	30601113914	398	418	0.270427	Barron River
3127	30601113915	528	614	0.4643622	Barron River
3128	30601113916	177	186	0.1892222	Barron River
3129	30601113917	444	460	0.3786066	Barron River
3130	30601113918	377	425	0.6332222	Barron River
3131	30601113919	337	365	0.2667717	Barron River
3132	30601113920	319	328	0.277145	Barron River
3133	30601113922	6	7	22.56783	Barron River
3134	30601113923	359	373	0.07496563	Barron River
3135	30601113924	268	257	0.2224533	Barron River
3136	30601113925	446	540	1.436598	Barron River
3137	30601113926	263	306	0.3640508	Barron River
3138	30601113927	230	297	0.4772501	Barron River
3139	30601113928	301	376	0.6884987	Barron River
3140	30601113929	225	234	0.1193355	Barron River
3141	30601113930	549	573	1.104578	Barron River
3142	30601113931	317	313	0.7237148	Barron River
3143	30601113932	239	252	0.2304899	Barron River
3144	30601113933	208	233	0.1374379	Barron River
3145	30601114001	386	388	0.5905682	Barron River
3146	30601114002	236	251	0.148654	Barron River
3147	30601114003	315	326	0.2733751	Barron River
3148	30601114004	9	8	9.142536	Cairns
3149	30601114005	185	200	0.2188229	Barron River
3150	30601114006	483	484	0.3264676	Barron River
3151	30601114007	427	451	1.059005	Barron River
3152	30601114008	424	457	0.9981332	Barron River
3153	30601114009	293	304	0.7219785	Cairns
3154	30601114010	0	0	1.638613	Cairns
3155	30601114101	257	278	7.263879	Barron River
3156	30601114102	256	264	0.7431573	Barron River
3157	30601114103	238	247	0.3461948	Barron River
3158	30601114104	170	178	0.1290048	Barron River
3159	30601114105	170	171	0.1125894	Barron River
3160	30601114106	164	172	0.1008196	Barron River
3161	30601114107	318	309	1.463912	Barron River
3162	30601114108	498	504	0.3302879	Barron River
3163	30601114109	369	385	0.2999909	Barron River
3164	30601114110	437	461	0.4424455	Barron River
3165	30601114111	526	526	0.472451	Barron River
3166	30601114112	185	197	0.318626	Barron River
3167	30601114113	489	496	0.4191076	Barron River

3168	30601114114	705	735	9.628043	Barron River
3169	30601114115	191	198	1.02216	Barron River
3170	30601114117	266	276	2.181121	Barron River
3171	30601114118	291	310	0.4180849	Barron River
3172	30601114119	202	211	0.1584633	Barron River
3173	30601114120	0	0	13.28995	Cook
3174	30601114122	238	234	0.1838666	Barron River
3175	30601114123	717	724	0.4936109	Barron River
3176	30601114124	230	226	0.1167869	Barron River
3177	30601114125	147	146	1.277117	Barron River
3178	30601114126	329	323	0.2464967	Barron River
3179	30601114127	157	170	0.4520085	Barron River
3180	30601114128	261	270	0.271109	Barron River
3181	30601114129	345	355	0.4809627	Barron River
3182	30601114130	28	26	4.638626	Barron River
3183	30601114131	374	388	0.2496787	Barron River
3184	30601114132	201	194	0.225012	Barron River
3185	30601114133	368	346	0.3345962	Barron River
3186	30601114134	0	0	0.2658094	Barron River
3187	30601114135	109	163	10.6915	Barron River
3188	30601114136	419	406	0.3208622	Barron River
3189	30601114201	459	475	0.3378371	Barron River
3190	30601114205	231	229	0.8868408	Barron River
3191	30601114206	373	393	0.2250564	Barron River
3192	30601114207	270	341	0.4292658	Barron River
3193	30601114208	384	448	0.3232716	Barron River
3194	30601114209	304	330	0.2494132	Barron River
3195	30601114210	228	249	0.6910852	Barron River
3196	30601114213	200	230	0.1687113	Barron River
3197	30601114214	460	524	0.4752939	Barron River
3198	30601114215	278	356	0.2533021	Barron River
3199	30601114216	502	527	0.218376	Barron River
3200	30601114221	233	220	0.4626457	Barron River
3201	30601114222	0	17	1.117511	Barron River
3202	30601114223	235	249	0.2124756	Barron River
3203	30601114224	208	296	0.1601759	Barron River
3204	30601114225	431	452	0.3332021	Barron River
3205	30601114226	233	256	0.1566017	Barron River
3206	30601114227	530	590	1.536156	Barron River
3207	30601114228	4	4	0.3581848	Barron River
3208	30601114229	413	431	0.2124733	Barron River
3209	30601114230	396	406	0.3763684	Barron River
3210	30601114231	181	177	0.1657678	Barron River
3211	30601114233	353	373	0.1841977	Barron River
3212	30601114234	287	300	0.1782683	Barron River
3213	30601114235	224	230	0.3302399	Barron River
3214	30601114236	309	327	0.2938245	Barron River
3215	30601114237	344	397	0.9989757	Barron River

3216	30601114238	230	263	0.1678475	Barron River
3217	30601114239	230	265	0.3547726	Barron River
3218	30601114240	181	185	0.1031191	Barron River
3219	30601114241	192	208	0.1150084	Barron River
3220	30601114242	284	272	0.2703554	Barron River
3221	30601114243	324	356	0.3105184	Barron River
3222	30601114244	208	224	0.2493575	Barron River
3223	30601114245	318	336	0.2138043	Barron River
3224	30601114246	710	965	2.86658	Barron River
3225	30601114247	386	326	0.3053916	Barron River
3226	30601114248	198	172	3.994612	Barron River
3227	30601114249	882	1162	1.440053	Barron River
3228	30601114250	171	176	0.1319432	Barron River
3229	30601114251	289	316	0.1887772	Barron River
3230	30601114301	0	0	1.23448	Barron River
3231	30601114302	0	0	0.6776106	Barron River
3232	30601114303	341	355	0.6761115	Barron River
3233	30601114304	319	345	0.2639279	Barron River
3234	30601114305	274	319	3.748265	Barron River
3235	30601114306	142	150	0.09045366	Barron River
3236	30601114307	321	337	4.109563	Barron River
3237	30601114308	240	237	0.2578169	Barron River
3238	30601114309	350	354	0.2053167	Barron River
3239	30601114310	193	200	0.1115398	Barron River
3240	30601114311	258	260	0.216466	Barron River
3241	30601114312	215	194	0.1965152	Barron River
3242	30601114313	3	3	0.742089	Barron River
3243	30601114314	219	270	0.06314968	Barron River
3244	30601114315	327	334	0.201749	Barron River
3245	30601114316	281	306	7.537223	Barron River
3246	30601114317	438	441	0.3651682	Barron River
3247	30601114318	329	354	0.1583263	Barron River
3248	30601114319	403	430	0.1493261	Barron River
3249	30602114401	386	402	0.3928224	Mulgrave
3250	30602114402	348	374	0.6096362	Mulgrave
3251	30602114403	243	266	0.2635576	Mulgrave
3252	30602114404	284	299	0.1751442	Mulgrave
3253	30602114405	390	407	0.2770901	Mulgrave
3254	30602114406	273	287	0.1765656	Mulgrave
3255	30602114407	429	482	0.3793258	Mulgrave
3256	30602114408	226	246	0.1612397	Mulgrave
3257	30602114409	768	802	0.8701507	Mulgrave
3258	30602114410	273	284	0.1259024	Mulgrave
3259	30602114411	149	164	0.132526	Mulgrave
3260	30602114412	202	226	0.1148974	Mulgrave
3261	30602114413	628	607	0.4049736	Mulgrave
3262	30602114414	397	458	1.893876	Mulgrave
3263	30602114415	382	325	0.2428205	Mulgrave

3264	30602114416	268	297	0.266169	Mulgrave
3265	30602114417	143	164	0.2055117	Mulgrave
3266	30602114418	318	315	0.1671522	Mulgrave
3267	30602114501	334	371	0.184097	Cairns
3268	30602114503	236	249	0.07166273	Cairns
3269	30602114504	339	375	0.6492746	Cairns
3270	30602114507	133	137	0.1767846	Cairns
3271	30602114508	263	298	0.1839982	Cairns
3272	30602114509	324	331	0.2609321	Cairns
3273	30602114510	252	283	0.09108418	Cairns
3274	30602114511	291	331	0.09167415	Cairns
3275	30602114512	277	275	0.1886344	Cairns
3276	30602114514	459	513	1.205316	Cairns
3277	30602114515	180	206	0.1546875	Cairns
3278	30602114516	123	134	0.4774902	Cairns
3279	30602114517	105	113	0.122771	Cairns
3280	30602114518	376	399	0.2208529	Cairns
3281	30602114519	461	484	0.1852414	Cairns
3282	30602114520	228	252	0.2130244	Cairns
3283	30602114521	178	200	0.1340066	Cairns
3284	30602114522	314	342	0.3680182	Cairns
3285	30602114523	256	286	0.0899025	Cairns
3286	30602114524	349	385	0.06361903	Cairns
3287	30602114525	255	287	0.2201855	Cairns
3288	30602114526	234	265	0.1709454	Cairns
3289	30602114527	274	292	0.3615584	Cairns
3290	30602114528	317	368	0.2160258	Cairns
3291	30602114529	211	224	0.1075926	Cairns
3292	30602114601	405	410	0.286286	Cairns
3293	30602114602	388	403	1.312599	Cairns
3294	30602114603	727	739	0.6616954	Cairns
3295	30602114604	259	269	0.2246431	Cairns
3296	30602114605	380	385	0.2417919	Cairns
3297	30602114606	458	469	0.3360684	Cairns
3298	30602114607	357	343	0.2018826	Cairns
3299	30602114608	283	279	0.2016369	Cairns
3300	30602114609	324	320	0.3615551	Cairns
3301	30602114610	383	388	0.2488204	Mulgrave
3302	30602114611	223	225	0.9624856	Mulgrave
3303	30602114612	212	211	0.1246388	Cairns
3304	30602114613	348	353	0.9792859	Cairns
3305	30602114614	337	329	0.236191	Cairns
3306	30602114615	488	488	0.3637435	Cairns
3307	30602114616	453	447	0.8643271	Cairns
3308	30602114617	373	372	0.2540637	Cairns
3309	30602114701	499	533	1.291225	Mulgrave
3310	30602114702	271	310	0.2595923	Mulgrave
3311	30602114703	372	378	0.2157599	Mulgrave

3312	30602114704	170	186	0.1199738	Mulgrave
3313	30602114705	201	216	0.2019248	Mulgrave
3314	30602114706	237	262	0.2677649	Mulgrave
3315	30602114707	626	694	0.5698174	Mulgrave
3316	30602114708	261	272	0.147793	Mulgrave
3317	30602114709	229	251	0.1366725	Mulgrave
3318	30602114710	203	207	0.1116182	Mulgrave
3319	30602114711	194	255	0.1267602	Mulgrave
3320	30602114712	296	320	0.2426176	Mulgrave
3321	30602114713	297	329	0.2936955	Mulgrave
3322	30602114714	576	630	1.048844	Mulgrave
3323	30602114715	264	280	0.302739	Mulgrave
3324	30602114716	316	341	0.2428824	Mulgrave
3325	30602114719	302	339	9.435838	Mulgrave
3326	30602114720	192	210	0.26789	Mulgrave
3327	30602114721	347	379	0.3867467	Mulgrave
3328	30602114722	125	144	0.8932773	Mulgrave
3329	30602114723	288	294	0.15307	Mulgrave
3330	30602114724	368	388	0.1652067	Mulgrave
3331	30602114725	453	497	0.3557248	Mulgrave
3332	30602114726	925	1122	2.760426	Mulgrave
3333	30602114801	126	127	24.30908	Mulgrave
3334	30602114802	367	367	137.6696	Mulgrave
3335	30602114803	72	84	1.281557	Mulgrave
3336	30602114804	283	296	0.2477282	Mulgrave
3337	30602114805	336	335	1.546989	Mulgrave
3338	30602114806	319	338	0.2706177	Mulgrave
3339	30602114807	225	246	0.2493435	Mulgrave
3340	30602114808	227	312	0.4174468	Mulgrave
3341	30602114809	379	412	0.4771833	Mulgrave
3342	30602114810	308	314	0.2091217	Mulgrave
3343	30602114811	531	606	0.3419799	Mulgrave
3344	30602114812	251	259	0.191501	Mulgrave
3345	30602114813	263	281	0.2279207	Mulgrave
3346	30602114814	203	220	0.196858	Mulgrave
3347	30602114815	401	418	1.350567	Mulgrave
3348	30602114816	163	187	1.203769	Mulgrave
3349	30602114817	295	306	0.3917087	Mulgrave
3350	30602114818	224	304	76.56137	Mulgrave
3351	30602114819	423	1333	18.12674	Mulgrave
3352	30602114820	862	2081	40.92049	Mulgrave
3353	30602114821	138	146	0.4064347	Mulgrave
3354	30602114822	910	1074	13.33669	Mulgrave
3355	30602114823	327	454	7.152112	Mulgrave
3356	30602114901	457	470	0.2689811	Cairns
3357	30602114902	334	353	0.2546779	Cairns
3358	30602114903	322	327	0.1643969	Cairns
3359	30602114904	240	252	0.170809	Cairns

3360	30602114905	437	507	1.298302 Cairns
3361	30602114906	324	337	0.2585021 Cairns
3362	30602114907	607	627	0.5017221 Cairns
3363	30602114908	281	287	0.2987459 Cairns
3364	30602114909	0	0	0.9904606 Cairns
3365	30602114910	215	230	0.1201277 Cairns
3366	30602114911	219	235	0.151016 Cairns
3367	30602114912	85	87	0.8221065 Cairns
3368	30602114913	313	315	0.2752563 Cairns
3369	30602114914	267	290	0.09383266 Cairns
3370	30602114915	331	361	0.2239432 Cairns
3371	30602114916	161	176	0.1457146 Cairns
3372	30602114917	231	245	0.1382827 Cairns
3373	30602114919	436	464	0.2530437 Cairns
3374	30602114920	275	300	0.1499123 Cairns
3375	30602114921	272	292	0.1612484 Cairns
3376	30602114922	258	266	0.2642941 Cairns
3377	30602114923	294	299	0.2001792 Cairns
3378	30602114924	353	378	0.2324718 Cairns
3379	30602114925	210	212	0.1014896 Cairns
3380	30602114926	236	240	0.1452166 Cairns
3381	30602115001	2	3	212.6429 Mulgrave
3382	30602115101	230	295	0.05768364 Cairns
3383	30602115102	369	470	0.1388403 Cairns
3384	30602115103	286	361	0.06267138 Cairns
3385	30602115104	235	313	0.1070461 Cairns
3386	30602115105	401	452	0.2746673 Cairns
3387	30602115106	340	401	0.1619472 Cairns
3388	30602115107	159	166	0.08161991 Cairns
3389	30602115108	205	226	0.1642737 Cairns
3390	30602115109	350	390	0.1793245 Cairns
3391	30602115110	202	216	0.1059789 Cairns
3392	30602115111	408	461	0.2183442 Cairns
3393	30602115112	283	305	0.148385 Cairns
3394	30602115113	200	231	0.1566493 Cairns
3395	30602115114	288	345	0.2428571 Cairns
3396	30602115115	269	312	0.1313218 Cairns
3397	30602115201	223	250	0.2300334 Cairns
3398	30602115202	368	370	0.1414356 Cairns
3399	30602115203	224	288	0.6359807 Cairns
3400	30602115204	168	195	0.4217321 Cairns
3401	30602115205	263	317	0.5011061 Cairns
3402	30602115206	165	186	0.1899224 Cairns
3403	30602115207	312	350	0.1253382 Cairns
3404	30602115208	162	169	0.1185145 Cairns
3405	30602115209	197	238	0.1485835 Cairns
3406	30602115210	197	216	0.09604354 Cairns
3407	30602115211	382	441	0.1900647 Cairns

3408	30602115212	193	232	0.6115294	Cairns
3409	30602115213	405	440	0.3080064	Cairns
3410	30602115214	390	424	0.5274565	Cairns
3411	30602115301	345	363	0.2248252	Mulgrave
3412	30602115302	322	357	0.2466388	Mulgrave
3413	30602115303	295	336	0.1526729	Mulgrave
3414	30602115304	334	343	0.1680517	Mulgrave
3415	30602115305	439	476	0.2850407	Mulgrave
3416	30602115306	525	566	0.4227471	Mulgrave
3417	30602115307	200	253	2.295906	Mulgrave
3418	30602115308	218	248	0.2004077	Mulgrave
3419	30602115309	324	333	0.2105335	Mulgrave
3420	30602115310	371	382	0.2216622	Mulgrave
3421	30602115311	332	380	0.555103	Mulgrave
3422	30602115312	374	404	0.3514391	Mulgrave
3423	30602115313	235	240	0.1843225	Mulgrave
3424	30602115314	280	317	0.1724934	Mulgrave
3425	30602115315	280	291	0.2085357	Mulgrave
3426	30602115316	493	520	0.2784322	Mulgrave
3427	30602115317	199	211	0.1055351	Mulgrave
3428	30602115318	222	235	0.1263157	Mulgrave
3429	30602115319	380	399	0.3285383	Mulgrave
3430	30602115401	237	262	0.4617665	Cairns
3431	30602115403	368	394	0.2815968	Cairns
3432	30602115404	252	314	0.1902555	Cairns
3433	30602115405	100	84	5.929192	Cairns
3434	30602115406	190	216	0.07551096	Cairns
3435	30602115407	210	245	0.2256151	Cairns
3436	30602115408	237	261	0.2228885	Cairns
3437	30602115409	299	335	0.2076304	Cairns
3438	30602115410	563	631	0.2997549	Cairns
3439	30602115411	288	305	0.1738462	Cairns
3440	30602115412	362	410	0.1723891	Cairns
3441	30602115413	242	264	0.1469624	Cairns
3442	30602115414	203	221	0.1057525	Cairns
3443	30602115415	350	360	0.8326895	Cairns
3444	30602115416	252	293	0.1423395	Cairns
3445	30602115417	242	278	0.2602219	Cairns
3446	30602115501	429	538	0.159568	Mulgrave
3447	30602115502	135	161	0.1533252	Mulgrave
3448	30602115503	313	330	0.2084222	Mulgrave
3449	30602115504	421	464	0.3517109	Mulgrave
3450	30602115505	266	335	0.4528252	Mulgrave
3451	30602115506	210	241	0.09730405	Mulgrave
3452	30602115507	289	323	0.3488445	Mulgrave
3453	30602115508	248	251	0.1088197	Mulgrave
3454	30602115509	389	546	1.463589	Mulgrave
3455	30602115510	0	0	5.648802	Mulgrave

3456	30602115511	415	463	0.3535905	Mulgrave
3457	30602115512	315	329	0.1811291	Mulgrave
3458	30602115601	190	203	0.2885019	Cairns
3459	30602115602	367	385	0.2683852	Cairns
3460	30602115603	237	239	0.1462844	Cairns
3461	30602115604	446	523	0.784484	Cairns
3462	30602115605	192	199	0.1401305	Cairns
3463	30602115606	154	175	0.1819835	Cairns
3464	30602115607	241	292	0.15232	Cairns
3465	30602115608	319	340	0.2032434	Cairns
3466	30602115609	263	291	0.1529307	Cairns
3467	30602115610	251	275	0.1321304	Cairns
3468	30602115611	323	361	0.1533446	Cairns
3469	30602115612	0	0	1.403582	Cairns
3470	30602115613	171	233	0.1222276	Cairns
3471	30602115614	340	396	0.2198397	Cairns
3472	30602115615	157	197	0.1467491	Cairns
3473	30602115616	194	187	0.1659543	Cairns
3474	30602115617	364	376	0.3192807	Cairns
3475	30602115618	262	277	0.1717005	Cairns
3476	30602115619	436	443	0.5188825	Cairns
3477	30602115620	239	270	0.2703959	Cairns
3478	30602115621	398	443	0.6066247	Cairns
3479	30602115622	449	502	0.2896197	Cairns
3480	30602115623	143	150	0.08762463	Cairns
3481	30602115701	561	592	0.2016932	Cairns
3482	30602115702	258	302	0.3877374	Cairns
3483	30602115703	215	240	0.1513933	Cairns
3484	30602115704	296	302	0.1717625	Cairns
3485	30602115705	429	461	0.780085	Mulgrave
3486	30602115706	228	265	0.1714135	Cairns
3487	30602115707	248	271	0.1539748	Cairns
3488	30602115708	268	292	0.2945888	Cairns
3489	30602115709	195	204	0.2651195	Cairns
3490	30602115710	3	81	2.751494	Cairns
3491	30602115711	373	402	0.2170524	Cairns
3492	30602115712	419	474	0.1884975	Cairns
3493	30603115801	95	108	120.038	Mulgrave
3494	30603115802	223	228	28.37756	Mulgrave
3495	30603115803	199	206	82.60227	Mulgrave
3496	30603115804	247	272	35.93383	Mulgrave
3497	30603115806	148	144	0.2691817	Mulgrave
3498	30603115807	345	340	1.145827	Mulgrave
3499	30603115808	247	244	81.9748	Hill
3500	30603115809	138	148	69.97584	Hill
3501	30603115810	328	371	55.09009	Hill
3502	30603115811	151	146	0.4792114	Mulgrave
3503	30603115812	193	177	13.50573	Hill

3504	30603115813	188	186	46.52887	Mulgrave
3505	30603115814	152	158	0.2533921	Mulgrave
3506	30603115815	182	195	0.6523945	Mulgrave
3507	30603115816	95	89	0.445568	Mulgrave
3508	30603115817	91	145	0.3601449	Mulgrave
3509	30603115818	366	379	131.551	Mulgrave
3510	30603115901	289	280	0.2979298	Hill
3511	30603115902	192	196	0.164766	Hill
3512	30603115903	95	88	3.144594	Hill
3513	30603115904	177	199	0.3044672	Hill
3514	30603115905	129	137	0.08465251	Hill
3515	30603115906	240	250	0.542307	Hill
3516	30603115907	282	293	0.2053429	Hill
3517	30603115908	161	166	0.2388259	Hill
3518	30603115909	121	109	0.5706459	Hill
3519	30603115910	134	146	0.5597892	Hill
3520	30603115911	167	163	1.688149	Hill
3521	30603115912	260	266	0.5803394	Hill
3522	30603115913	244	274	0.5243911	Hill
3523	30603115914	185	157	0.5318877	Hill
3524	30603115915	378	398	0.4389342	Hill
3525	30603115916	300	313	0.2951744	Hill
3526	30603115917	303	289	0.2334504	Hill
3527	30603115918	230	228	0.2200521	Hill
3528	30603115919	202	191	0.2523623	Hill
3529	30603115920	163	164	0.4585117	Hill
3530	30603115921	212	240	1.008853	Hill
3531	30603115922	266	268	0.5245374	Hill
3532	30603115923	106	255	13.96988	Hill
3533	30603115924	194	227	17.08145	Hill
3534	30603115925	311	297	1.18304	Hill
3535	30603115927	125	118	0.1400384	Hill
3536	30603115928	282	289	0.1921622	Hill
3537	30603115929	179	174	0.1343331	Hill
3538	30603115930	351	373	0.546462	Hill
3539	30603115931	43	159	6.701717	Hill
3540	30603115932	175	162	0.2261764	Hill
3541	30603116001	322	326	0.4677067	Hill
3542	30603116002	271	266	0.3402752	Hill
3543	30603116003	276	286	0.496161	Hill
3544	30603116004	288	278	0.9170494	Hill
3545	30603116005	265	281	30.58401	Hill
3546	30603116006	357	344	66.42159	Hill
3547	30603116007	318	318	39.37726	Hill
3548	30603116008	223	231	74.47727	Hill
3549	30603116009	327	356	103.6018	Hill
3550	30603116010	181	184	88.43606	Hill
3551	30603116011	394	388	84.79366	Hill

3552	30603116012	13	22	0.8596568 Hill
3553	30603116013	0	0	481.1114 Hill
3554	30603116014	208	211	0.3451548 Hill
3555	30603116015	154	163	0.9422136 Hill
3556	30603116016	0	0	34.49097 Hill
3557	30603116017	212	213	0.168097 Hill
3558	30603116018	321	335	32.66053 Hill
3559	30603116019	274	274	0.7110634 Hill
3560	30603116020	459	449	33.95473 Hill
3561	30603116021	276	299	36.22094 Hill
3562	30603116023	195	197	0.7447609 Hill
3563	30603116024	171	185	15.14022 Hill
3564	30603116025	242	229	89.85301 Hill
3565	30603116027	66	74	0.1660749 Hill
3566	30603116028	162	200	77.41079 Hill
3567	30603116101	249	273	16.40095 Hinchinbrook
3568	30603116102	115	114	5.982142 Hinchinbrook
3569	30603116103	190	157	2.406565 Hinchinbrook
3570	30603116104	4	4	9.484103 Hill
3571	30603116105	134	136	0.1810395 Hinchinbrook
3572	30603116106	1	0	408.0529 Hinchinbrook
3573	30603116107	163	168	0.1472698 Hinchinbrook
3574	30603116108	0	0	252.9965 Hinchinbrook
3575	30603116109	215	268	105.5855 Hinchinbrook
3576	30603116110	204	210	1.008082 Hill
3577	30603116112	496	496	2.786235 Hill
3578	30603116113	265	311	2.65429 Hill
3579	30603116114	282	310	2.133805 Hill
3580	30603116115	19	27	19.39352 Hill
3581	30603116116	392	444	1.654813 Hinchinbrook
3582	30603116117	163	153	0.3977962 Hinchinbrook
3583	30603116118	231	234	0.508895 Hinchinbrook
3584	30603116119	318	326	2.294383 Hinchinbrook
3585	30603116120	351	371	1.35277 Hill
3586	30603116121	228	240	212.9684 Hinchinbrook
3587	30603116122	300	320	145.8661 Hinchinbrook
3588	30603116123	267	270	274.9248 Hinchinbrook
3589	30603116124	452	461	0.6854556 Hill
3590	30603116125	133	130	7.110743 Hill
3591	30603116126	456	473	5.020731 Hill
3592	30603116127	184	196	48.56616 Hinchinbrook
3593	30603116128	172	239	1.429895 Hinchinbrook
3594	30603116129	162	163	0.6947051 Hinchinbrook
3595	30603116130	279	323	0.9050303 Hinchinbrook
3596	30603116131	93	91	0.7876623 Hinchinbrook
3597	30603116132	156	160	0.7083861 Hinchinbrook
3598	30603116133	330	363	19.76611 Hinchinbrook
3599	30603116134	274	290	30.32168 Hill

3600	30603116135	224	200	398.0224	Hinchinbrook
3601	30603116136	82	43	9.309538	Hinchinbrook
3602	30603116137	0	0	330.7071	Hill
3603	30603116138	17	13	86.14417	Hill
3604	30603116139	1	4	646.6768	Hinchinbrook
3605	30603116140	151	159	0.1271359	Hinchinbrook
3606	30603116141	140	157	0.3626516	Hinchinbrook
3607	30603116142	130	136	6.358061	Hill
3608	30603116143	168	205	0.8215446	Hill
3609	30603116144	330	337	1.430216	Hill
3610	30603116201	0	6	754.2886	Hill
3611	30603116301	1017	1077	0.6839855	Mulgrave
3612	30603116302	631	734	158.1539	Mulgrave
3613	30604116401	179	195	0.335777	Cook
3614	30604116402	235	244	0.1676908	Cook
3615	30604116403	221	233	0.3459699	Cook
3616	30604116404	294	485	0.579558	Cook
3617	30604116405	322	396	1.149064	Cook
3618	30604116406	427	440	0.5699958	Cook
3619	30604116407	255	261	0.5057178	Cook
3620	30604116408	66	66	0.3742126	Cook
3621	30604116409	385	400	46.57789	Cook
3622	30604116410	376	401	0.8368065	Cook
3623	30604116411	351	366	0.9245445	Cook
3624	30604116412	233	338	64.94362	Cook
3625	30604116413	382	398	83.77773	Cook
3626	30604116414	293	314	27.96293	Cook
3627	30604116416	289	308	211.9612	Cook
3628	30604116417	338	378	1755.286	Cook
3629	30604116418	0	0	0.3115371	Cook
3630	30604116419	186	231	2.20729	Cook
3631	30604116420	71	65	6.272745	Cook
3632	30604116421	191	225	25.64772	Cook
3633	30604116422	366	417	0.4649172	Cook
3634	30604116501	181	196	0.2565266	Cook
3635	30604116502	174	175	1.219246	Cook
3636	30604116503	175	180	1.013969	Cook
3637	30604116505	390	377	0.4259125	Cook
3638	30604116506	311	316	1.051809	Cook
3639	30604116508	453	458	0.741713	Cook
3640	30604116509	168	170	2.881348	Cook
3641	30604116511	265	317	120.5326	Cook
3642	30604116513	364	380	0.5473248	Cook
3643	30604116514	204	215	0.2100609	Cook
3644	30604116516	240	242	0.1536341	Cook
3645	30604116517	217	228	0.3513312	Cook
3646	30604116518	16	24	1.044873	Cook
3647	30604116519	305	363	57.9702	Cook

3648	30604116520	342	416	1.488285	Cook
3649	30605116601	364	405	0.3227688	Hill
3650	30605116602	398	468	1.196467	Hill
3651	30605116603	530	593	0.5393443	Hill
3652	30605116604	360	363	0.4172902	Hill
3653	30605116605	332	352	0.3331876	Hill
3654	30605116606	419	448	0.4043826	Hill
3655	30605116607	247	257	0.4176685	Hill
3656	30605116608	286	292	0.3824106	Hill
3657	30605116609	391	428	0.6460712	Hill
3658	30605116610	342	370	0.588921	Hill
3659	30605116611	419	462	1.549133	Hill
3660	30605116612	326	359	1.109283	Hill
3661	30605116613	392	501	2.015612	Hill
3662	30605116614	332	359	0.5772874	Hill
3663	30605116615	303	325	0.2049676	Hill
3664	30605116616	347	402	1.662604	Hill
3665	30605116619	130	134	38.37574	Hill
3666	30605116620	211	244	1.560228	Hill
3667	30605116622	310	312	2.820971	Hill
3668	30605116623	357	352	1.470001	Hill
3669	30605116624	417	392	1.510196	Hill
3670	30605116625	333	332	0.7291502	Hill
3671	30605116626	211	212	39.84095	Hill
3672	30605116628	269	309	0.2766321	Hill
3673	30605116629	369	463	76.80505	Hill
3674	30605116630	109	114	0.06343756	Hill
3675	30605116631	128	138	0.2870756	Hill
3676	30605116632	62	70	6.064349	Hill
3677	30605116633	282	411	53.01688	Hill
3678	30605116701	200	193	0.4837537	Hill
3679	30605116702	120	115	0.3660929	Hill
3680	30605116703	290	289	2.672774	Hill
3681	30605116704	376	371	46.49695	Hill
3682	30605116705	438	483	148.8658	Hill
3683	30605116706	195	184	8049.616	Hill
3684	30605116707	241	251	39.26786	Hill
3685	30605116708	273	269	1.583483	Hill
3686	30605116709	251	281	1.300218	Hill
3687	30605116710	114	123	0.9017256	Hill
3688	30605116711	272	260	538.5197	Hill
3689	30605116712	288	291	27.16776	Hill
3690	30605116713	272	276	126.5705	Hill
3691	30605116714	179	238	444.1684	Hill
3692	30605116715	179	168	2.76737	Miara
3693	30605116717	420	451	135.4492	Hill
3694	30605116801	0	0	98.72623	Cook
3695	30605116802	0	0	61.72459	Cook

3696	30605116803	194	206	0.527921	Cook
3697	30605116804	3	3	12.75186	Cook
3698	30605116805	288	292	1.212391	Cook
3699	30605116806	343	347	6.402899	Cook
3700	30605116807	397	397	2.611606	Cook
3701	30605116808	285	309	2.361854	Cook
3702	30605116809	362	363	4.526299	Cook
3703	30605116810	260	256	24.2281	Cook
3704	30605116811	458	482	11.05543	Cook
3705	30605116812	553	546	64.85797	Cook
3706	30605116814	142	134	235.0931	Cook
3707	30605116816	42	48	0.2103685	Cook
3708	30605116817	21	29	16.26384	Cook
3709	30605116818	323	424	48.76111	Cook
3710	30605116901	195	220	0.7225645	Hill
3711	30605116902	155	152	1.112403	Hill
3712	30605116903	188	185	185.836	Hill
3713	30605116904	301	328	138.4193	Hill
3714	30605116905	304	296	107.1926	Hill
3715	30605116906	371	361	125.8669	Hill
3716	30605116907	179	263	34.08323	Hill
3717	30605116908	121	124	8.380688	Hill
3718	30605116909	140	184	2.659627	Hill
3719	30605116910	644	654	29.98045	Hill
3720	30605116911	366	382	28.05546	Hill
3721	30605116912	0	4	130.7713	Mulgrave
3722	30605116913	347	356	53.79942	Mulgrave
3723	30605116914	225	228	6.002597	Hill
3724	30605116915	171	222	15.67883	Hill
3725	30605116916	274	288	39.06696	Hill
3726	30605116917	133	132	144.4252	Mulgrave
3727	30605116918	245	241	30.55313	Hill
3728	30605116919	315	310	0.4227154	Hill
3729	30605116920	232	230	1.113805	Hill
3730	30605116921	126	133	0.2726607	Hill
3731	30605116922	190	205	1.804858	Hill
3732	30605116923	672	750	3.713526	Hill
3733	30605116924	199	201	0.840934	Hill
3734	30605116925	227	280	0.8226005	Hill
3735	30605116926	159	162	73.81055	Hill
3736	30605116927	188	191	43.44859	Hill
3737	30605116928	194	185	40.12741	Hill
3738	30605116929	106	101	2.196402	Hill
3739	30605116930	364	373	3.798931	Hill
3740	30605117002	365	403	0.8401251	Cook
3741	30605117003	456	492	1.408545	Cook
3742	30605117004	224	238	0.4648049	Cook
3743	30605117005	522	514	0.9000204	Cook

3744	30605117006	271	304	7.078334	Cook
3745	30605117007	158	166	42.56264	Cook
3746	30605117008	228	233	29.6593	Cook
3747	30605117009	198	260	29.30324	Cook
3748	30605117010	449	533	284.1031	Cook
3749	30605117011	361	367	0.4659022	Cook
3750	30605117012	243	247	0.7983828	Cook
3751	30605117013	149	163	0.2119036	Cook
3752	30605117014	377	377	1.187454	Cook
3753	30605117015	422	443	0.9654487	Cook
3754	30605117016	473	468	1.397479	Cook
3755	30605117017	491	512	5.246257	Cook
3756	30605117018	207	226	30.57515	Cook
3757	30605117019	375	435	1.175126	Cook
3758	30605117020	344	350	0.4475104	Cook
3759	30605117021	367	372	0.6723953	Cook
3760	30605117022	307	323	0.5674034	Cook
3761	30605117023	489	530	1.226258	Cook
3762	30605117024	445	432	0.7397341	Cook
3763	30605117026	312	309	23.72695	Cook
3764	30605117027	384	424	0.4562304	Cook
3765	30605117028	348	436	14.02684	Cook
3766	30701117101	301	320	3.81606	Warrego
3767	30701117102	234	246	3.391796	Warrego
3768	30701117103	244	245	0.5162347	Warrego
3769	30701117104	302	320	3.014368	Warrego
3770	30701117105	262	270	4.315436	Warrego
3771	30701117106	172	172	0.4078408	Warrego
3772	30701117107	217	198	0.2485909	Warrego
3773	30701117108	284	319	4.196898	Warrego
3774	30701117109	221	195	8810.744	Warrego
3775	30701117110	254	233	2970.992	Warrego
3776	30701117111	191	188	8242.548	Warrego
3777	30701117112	288	277	9138.878	Warrego
3778	30701117113	195	190	1916.243	Warrego
3779	30701117114	0	0	4.795509	Warrego
3780	30701117201	286	305	0.3334502	Callide
3781	30701117202	322	331	0.304254	Callide
3782	30701117203	304	309	0.3774673	Callide
3783	30701117204	294	317	2.301278	Callide
3784	30701117205	544	606	1.244139	Callide
3785	30701117206	583	612	2.305202	Callide
3786	30701117207	305	323	0.5047165	Callide
3787	30701117208	140	143	0.3154776	Callide
3788	30701117209	342	350	0.7861584	Callide
3789	30701117210	179	188	1.257619	Callide
3790	30701117211	387	418	41.87222	Callide
3791	30701117212	163	177	18.96717	Callide

3792	30701117213	288	297	826.8873	Warrego
3793	30701117214	232	233	631.4019	Callide
3794	30701117215	253	234	606.0544	Warrego
3795	30701117216	256	244	539.2925	Callide
3796	30701117217	181	186	5373.012	Callide
3797	30701117219	477	537	0.7576576	Callide
3798	30701117220	546	667	0.7469989	Callide
3799	30701117301	179	167	4.564418	MacIntyre
3800	30701117302	272	289	6.108021	MacIntyre
3801	30701117303	298	280	0.4454305	MacIntyre
3802	30701117304	195	289	0.3297362	MacIntyre
3803	30701117305	161	169	0.4137492	MacIntyre
3804	30701117306	221	217	0.5439859	MacIntyre
3805	30701117307	198	190	0.1911614	MacIntyre
3806	30701117308	421	450	0.6276932	MacIntyre
3807	30701117309	181	182	0.2110783	MacIntyre
3808	30701117310	209	239	0.3695974	MacIntyre
3809	30701117311	356	373	0.2739632	MacIntyre
3810	30701117312	192	190	0.1434584	MacIntyre
3811	30701117313	149	150	8.353082	MacIntyre
3812	30701117314	292	299	0.3546894	MacIntyre
3813	30701117316	225	326	0.9594174	MacIntyre
3814	30701117317	247	245	0.2590727	MacIntyre
3815	30701117318	224	247	0.2369956	MacIntyre
3816	30701117319	154	152	0.2378704	MacIntyre
3817	30701117320	339	360	327.3743	MacIntyre
3818	30701117321	120	108	478.4625	MacIntyre
3819	30701117401	236	235	3.389685	MacIntyre
3820	30701117402	192	181	0.4930953	MacIntyre
3821	30701117403	292	286	0.8208444	MacIntyre
3822	30701117404	319	289	3.686096	MacIntyre
3823	30701117405	142	142	972.8368	MacIntyre
3824	30701117406	237	220	3334.814	MacIntyre
3825	30701117407	126	104	1371.364	MacIntyre
3826	30701117408	148	134	1978.742	MacIntyre
3827	30701117409	318	312	3788.808	MacIntyre
3828	30701117410	222	199	1733.596	MacIntyre
3829	30701117411	277	268	2324.26	MacIntyre
3830	30701117412	422	388	2009.157	MacIntyre
3831	30701117413	305	304	1.114805	MacIntyre
3832	30701117502	134	129	843.7567	Warrego
3833	30701117503	322	309	1.665027	Warrego
3834	30701117504	516	585	1.437653	Warrego
3835	30701117505	122	112	1.863676	Warrego
3836	30701117506	242	221	903.0049	Warrego
3837	30701117507	346	458	824.6248	Warrego
3838	30701117509	189	158	2768.289	Callide
3839	30701117510	83	80	1876.701	Callide

3840	30701117511	213	212	1400.915	Warrego
3841	30701117512	283	247	1515.16	Warrego
3842	30701117513	211	231	1700.695	Callide
3843	30701117514	305	334	3.50614	Callide
3844	30701117602	220	221	40.68711	Warrego
3845	30701117603	422	375	4.023907	Warrego
3846	30701117604	285	345	0.5733863	Warrego
3847	30701117605	224	218	0.3378716	Warrego
3848	30701117606	193	155	0.4812622	Warrego
3849	30701117607	196	227	0.6210433	Warrego
3850	30701117608	243	235	0.869018	Warrego
3851	30701117609	280	256	2.75438	Warrego
3852	30701117610	228	210	0.2420058	Warrego
3853	30701117611	239	219	0.2430954	Warrego
3854	30701117612	237	267	0.7770512	Warrego
3855	30701117613	197	188	0.1914317	Warrego
3856	30701117614	209	200	0.2904702	Warrego
3857	30701117615	213	197	0.2367857	Warrego
3858	30701117616	401	420	0.7376284	Warrego
3859	30701117617	380	398	0.5874999	Warrego
3860	30701117618	362	371	0.5259382	Warrego
3861	30701117619	85	109	0.6295559	Warrego
3862	30701117620	178	242	23.2193	Warrego
3863	30701117701	152	143	1898.103	Warrego
3864	30701117702	140	155	5.288787	Warrego
3865	30701117703	178	227	0.7460636	Warrego
3866	30701117704	207	244	2.116335	Warrego
3867	30701117705	157	141	1.295346	Warrego
3868	30701117706	335	315	2279.998	Warrego
3869	30701117707	149	144	2538.436	Warrego
3870	30701117708	302	339	2.29363	Warrego
3871	30701117709	223	231	5234.639	Warrego
3872	30701117710	205	170	13688.57	Warrego
3873	30701117711	210	215	1783.538	Warrego
3874	30701117712	419	405	844.5577	Warrego
3875	30701117713	339	328	2094.089	Warrego
3876	30701117714	86	67	1012.16	Warrego
3877	30701117715	296	292	6771.287	Warrego
3878	30701117716	237	210	1.104284	Warrego
3879	30701117717	136	131	2486.569	Warrego
3880	30701117719	276	299	3.200432	Warrego
3881	30701117720	125	105	12653.25	Warrego
3882	30701117721	268	255	5325.096	Warrego
3883	30701117801	238	245	2.613091	Warrego
3884	30701117802	277	294	2.239858	Warrego
3885	30701117803	283	271	248.7048	Warrego
3886	30701117804	165	163	588.1832	Warrego
3887	30701117805	279	275	224.8671	Warrego

3888	30701117806	441	379	225.3268	Warrego
3889	30701117807	317	287	791.7764	Warrego
3890	30701117810	227	224	2219.649	Warrego
3891	30701117811	224	205	3231.149	Warrego
3892	30701117812	273	266	1720.855	Warrego
3893	30701117813	126	126	790.9224	Warrego
3894	30701117814	207	214	370.9491	Warrego
3895	30701117815	148	149	2791.201	Warrego
3896	30702117901	311	329	0.8290238	Bunya Mountains
3897	30702117902	208	202	0.7362078	Bunya Mountains
3898	30702117903	203	201	1.381374	Bunya Mountains
3899	30702117904	472	482	1.08366	Bunya Mountains
3900	30702117905	491	506	2.274695	Bunya Mountains
3901	30702117906	228	214	1.153755	Bunya Mountains
3902	30702117907	208	222	0.58863	Bunya Mountains
3903	30702117908	438	442	171.2719	Bunya Mountains
3904	30702117909	378	371	134.4993	Bunya Mountains
3905	30702117910	264	269	482.2493	Bunya Mountains
3906	30702117911	181	205	111.8552	Bunya Mountains
3907	30702117912	233	245	342.4643	Bunya Mountains
3908	30702117913	260	261	133.5634	Bunya Mountains
3909	30702117914	361	339	316.7264	Bunya Mountains
3910	30702117915	224	234	0.5087763	Bunya Mountains
3911	30702117916	413	436	1.567073	Bunya Mountains
3912	30702117917	341	359	117.0163	Bunya Mountains
3913	30702117918	459	437	175.0786	Bunya Mountains
3914	30702117919	354	349	142.7114	Bunya Mountains
3915	30702117920	253	239	396.3043	Bunya Mountains
3916	30702117921	134	118	187.3261	Bunya Mountains
3917	30702117922	287	277	298.8045	Bunya Mountains
3918	30702117923	298	281	204.6943	Bunya Mountains
3919	30702117924	389	371	26.00015	Bunya Mountains
3920	30702118001	151	156	70.36481	Bunya Mountains
3921	30702118002	231	264	1.13042	Bunya Mountains
3922	30702118003	383	365	0.3173361	Bunya Mountains
3923	30702118004	254	244	0.8415118	Bunya Mountains
3924	30702118005	398	400	0.2414208	Bunya Mountains
3925	30702118006	207	218	0.5595085	Bunya Mountains
3926	30702118007	299	309	0.2146934	Bunya Mountains
3927	30702118008	250	255	0.1721043	Bunya Mountains
3928	30702118009	328	350	0.9775056	Bunya Mountains
3929	30702118010	140	136	0.2361385	Bunya Mountains
3930	30702118011	164	173	0.4548343	Bunya Mountains
3931	30702118012	311	307	1.248725	Bunya Mountains
3932	30702118013	118	113	1.371109	Bunya Mountains
3933	30702118014	207	224	2.045318	Bunya Mountains
3934	30702118015	178	165	2.008412	Bunya Mountains
3935	30702118016	215	286	81.06633	Bunya Mountains

3936	30702118017	196	212	133.7871 Bunya Mountains
3937	30702118018	219	217	74.10457 Condamine
3938	30702118019	336	345	94.47676 Condamine
3939	30702118020	270	284	191.734 Condamine
3940	30702118021	295	313	221.4482 Bunya Mountains
3941	30702118022	219	228	540.3356 Condamine
3942	30702118023	97	91	317.853 Warrego
3943	30702118024	224	207	393.355 Bunya Mountains
3944	30702118101	141	141	0.289926 MacIntyre
3945	30702118102	262	259	0.6133646 MacIntyre
3946	30702118103	178	254	1.092068 MacIntyre
3947	30702118104	382	427	2.677554 MacIntyre
3948	30702118105	154	212	247.9209 MacIntyre
3949	30702118106	99	100	215.4744 MacIntyre
3950	30702118107	222	220	886.1346 MacIntyre
3951	30702118108	150	148	507.8274 MacIntyre
3952	30702118109	441	424	1952.023 MacIntyre
3953	30702118110	155	163	1.741956 MacIntyre
3954	30702118111	191	170	701.2096 MacIntyre
3955	30702118201	208	212	84.84928 Condamine
3956	30702118202	207	225	205.8363 Condamine
3957	30702118203	262	245	2.014986 Condamine
3958	30702118204	211	227	63.7808 Condamine
3959	30702118205	235	239	63.49096 Condamine
3960	30702118206	215	191	71.12852 Condamine
3961	30702118207	268	275	88.67508 Condamine
3962	30702118208	321	319	0.4563029 Condamine
3963	30702118209	195	203	0.3548706 Condamine
3964	30702118210	193	188	158.5939 Condamine
3965	30702118211	218	215	291.4777 Condamine
3966	30702118212	372	364	0.5599837 Condamine
3967	30702118213	338	343	0.8095415 Condamine
3968	30702118214	422	404	1.231324 Condamine
3969	30702118215	269	301	0.5458378 Condamine
3970	30702118216	208	209	1.04621 Condamine
3971	30702118217	193	218	20.07922 Condamine
3972	30702118318	317	306	6.784594 Warrego
3973	30702118339	60	62	120.4567 Warrego
3974	30702118346	138	153	221.4828 Warrego
3975	30702118347	328	374	195.7411 Warrego
3976	30702118349	165	155	555.3748 Callide
3977	30702118350	95	96	218.7927 Warrego
3978	30702118351	7	5	551.6094 Warrego
3979	30702118352	172	159	100.4227 Warrego
3980	30702118353	150	165	206.205 Bunya Mountains
3981	30702118354	98	98	260.6926 Bunya Mountains
3982	30702118355	299	303	0.6129921 Warrego
3983	30702118357	348	368	4.364847 Warrego

3984	30702118358	212	207	0.2257051	Warrego
3985	30702118359	391	410	0.4163421	Warrego
3986	30702118360	413	451	6.867447	Warrego
3987	30702118361	222	224	0.2709888	Warrego
3988	30702118362	210	234	0.4159914	Warrego
3989	30702118363	171	204	2.686996	Warrego
3990	30702118364	263	243	0.4384314	Warrego
3991	30702118365	291	309	0.2512049	Warrego
3992	30702118366	193	189	0.3958673	Warrego
3993	30702118367	357	359	0.3128212	Warrego
3994	30702118368	214	206	0.1600818	Warrego
3995	30702118369	556	591	26.59764	Warrego
3996	30702118370	120	133	0.7279627	Warrego
3997	30702118371	228	237	0.2152227	Warrego
3998	30702118372	213	217	0.1794331	Warrego
3999	30702118373	0	0	0.2171278	Warrego
4000	30702118374	254	258	0.2095049	Warrego
4001	30702118375	465	475	0.4177169	Warrego
4002	30702118376	265	283	0.2763008	Warrego
4003	30702118377	320	335	17.27248	Warrego
4004	30702118378	360	384	0.9733084	Warrego
4005	30702118379	461	473	0.4978808	Warrego
4006	30702118380	384	344	1.989763	Warrego
4007	30702118381	238	258	0.2877103	Warrego
4008	30702118382	372	526	45.51414	Warrego
4009	30702118383	208	207	0.4243565	Warrego
4010	30702118384	350	355	122.9979	Warrego
4011	30702118385	181	187	152.0008	Warrego
4012	30702118386	278	225	3.369922	Warrego
4013	30702118387	194	197	14.61121	Warrego
4014	30702118388	0	0	0.8833776	Warrego
4015	30702118389	149	147	196.8963	Warrego
4016	30702118390	213	229	700.6262	Warrego
4017	30702118392	232	253	716.6268	Warrego
4018	30702118393	235	258	466.5525	Warrego
4019	30702118394	391	410	1.901654	Callide
4020	30702118395	213	197	0.9196499	Callide
4021	30702118396	81	88	71.19225	Callide
4022	30702118397	162	168	471.6991	Callide
4023	30702118398	161	156	228.0014	Callide
4024	30702118399	193	185	1.269897	Callide
4025	30703118401	419	424	1.072248	Condamine
4026	30703118402	240	292	0.7254294	Condamine
4027	30703118403	294	376	0.8006926	Condamine
4028	30703118404	140	144	1.786179	Condamine
4029	30703118405	347	380	0.7902897	Condamine
4030	30703118406	170	160	41.74111	Condamine
4031	30703118407	459	448	88.15172	Condamine

4032	30703118408	424	464	92.55645	Condamine
4033	30703118409	293	292	66.05229	Condamine
4034	30703118410	236	233	184.9004	Condamine
4035	30703118411	382	374	248.0197	Condamine
4036	30703118412	460	470	249.2207	Condamine
4037	30703118413	255	253	288.1296	Condamine
4038	30703118501	511	575	76.33762	MacIntyre
4039	30703118502	263	263	141.9455	MacIntyre
4040	30703118503	390	388	201.1802	MacIntyre
4041	30703118504	278	265	107.9501	MacIntyre
4042	30703118505	279	272	290.2993	MacIntyre
4043	30703118506	222	233	75.94628	MacIntyre
4044	30703118507	185	181	193.1615	MacIntyre
4045	30703118508	309	376	1.30054	MacIntyre
4046	30703118509	283	314	1.024954	MacIntyre
4047	30703118510	238	244	248.0218	MacIntyre
4048	30703118511	177	172	53.80386	MacIntyre
4049	30703118512	360	340	202.9224	MacIntyre
4050	30703118513	166	183	3.864347	MacIntyre
4051	30703118514	166	162	36.82048	MacIntyre
4052	30703118601	350	354	0.8864604	MacIntyre
4053	30703118602	305	328	0.5754563	MacIntyre
4054	30703118603	324	320	95.01134	MacIntyre
4055	30703118604	355	353	114.8915	MacIntyre
4056	30703118605	432	421	290.7422	MacIntyre
4057	30703118606	193	184	24.87637	MacIntyre
4058	30703118607	382	366	103.206	MacIntyre
4059	30703118608	231	242	140.8711	MacIntyre
4060	30703118609	420	407	460.5602	MacIntyre
4061	30703118610	249	249	882.1139	MacIntyre
4062	30703118611	450	422	316.694	MacIntyre
4063	30703118612	429	410	254.1166	MacIntyre
4064	30703118701	251	247	0.2782804	MacIntyre
4065	30703118702	221	244	0.5821217	MacIntyre
4066	30703118703	195	215	0.4918789	MacIntyre
4067	30703118704	225	225	0.2185814	MacIntyre
4068	30703118705	174	178	0.4041494	MacIntyre
4069	30703118706	186	193	0.3154701	MacIntyre
4070	30703118707	473	555	2.877463	MacIntyre
4071	30703118708	188	181	0.6633188	MacIntyre
4072	30703118709	208	213	0.3425129	MacIntyre
4073	30703118710	359	380	0.6340529	MacIntyre
4074	30703118711	92	77	0.1853439	MacIntyre
4075	30703118712	249	285	0.2710064	MacIntyre
4076	30703118713	231	236	0.6492216	MacIntyre
4077	30703118714	196	257	8.919127	MacIntyre
4078	30703118715	249	239	3.12115	MacIntyre
4079	30703118716	184	191	3.514112	MacIntyre

4080	30703118717	151	199	9.342176	MacIntyre
4081	30703118718	332	338	0.8395165	MacIntyre
4082	30703118801	298	292	27.62799	MacIntyre
4083	30703118802	409	403	38.44929	MacIntyre
4084	30703118803	335	336	48.41707	MacIntyre
4085	30703118804	115	121	10.9665	MacIntyre
4086	30703118805	228	230	344.3655	MacIntyre
4087	30703118806	378	385	76.2715	MacIntyre
4088	30703118807	385	380	1413.402	MacIntyre
4089	30703118808	310	351	231.325	MacIntyre
4090	30703118810	270	272	13.43839	MacIntyre
4091	30703118811	403	381	25.02624	MacIntyre
4092	30703118812	389	397	46.70766	MacIntyre
4093	30703118813	251	260	32.18474	MacIntyre
4094	30703118814	565	564	313.4926	MacIntyre
4095	30703118815	334	331	1.780339	MacIntyre
4096	30703118816	63	69	33.69345	MacIntyre
4097	30703118901	249	244	37.18306	MacIntyre
4098	30703118902	308	320	19.20139	MacIntyre
4099	30703118903	318	317	1.379024	MacIntyre
4100	30703118904	223	230	0.1608004	MacIntyre
4101	30703118905	292	299	0.6002584	MacIntyre
4102	30703118906	289	376	0.492431	MacIntyre
4103	30703118907	594	614	0.6087505	MacIntyre
4104	30703118908	359	380	0.7529237	MacIntyre
4105	30703118909	408	422	0.3924815	MacIntyre
4106	30703118910	599	616	2.544073	MacIntyre
4107	30703118911	255	276	0.5739588	MacIntyre
4108	30703118912	300	320	0.8156911	MacIntyre
4109	30703118913	518	539	0.5920569	MacIntyre
4110	30703118915	240	242	3.225372	MacIntyre
4111	30703118916	12	17	0.7513624	MacIntyre
4112	30703118917	322	317	0.3416799	MacIntyre
4113	30703118919	277	314	0.5721853	MacIntyre
4114	30703118920	292	300	2.759329	MacIntyre
4115	30703118921	381	390	0.5867653	MacIntyre
4116	30703118922	219	226	0.2239764	MacIntyre
4117	30703118923	307	313	0.3949468	MacIntyre
4118	30703118924	166	172	27.28108	MacIntyre
4119	30703118925	178	177	28.17489	MacIntyre
4120	30703118926	229	244	9.687469	MacIntyre
4121	30703118927	355	372	1.377094	MacIntyre
4122	30703118928	172	178	0.2466379	MacIntyre
4123	30703118929	369	369	0.3346152	MacIntyre
4124	30703118930	200	200	0.1630247	MacIntyre
4125	30703118931	310	316	0.351462	MacIntyre
4126	30703118932	284	274	0.2852304	MacIntyre
4127	30703118933	200	231	1.766143	MacIntyre

4128	30703118934	253	388	0.6014808	MacIntyre
4129	30703118936	173	169	0.4362396	MacIntyre
4130	30703118937	267	279	0.7169529	MacIntyre
4131	30703118938	275	269	0.653854	MacIntyre
4132	30703118939	212	232	0.4837635	MacIntyre
4133	30703118940	356	374	1.878194	MacIntyre
4134	30703118941	276	286	0.5516577	MacIntyre
4135	30703118942	255	374	8.098562	MacIntyre
4136	30703118943	439	481	0.8559915	MacIntyre
4137	30703118944	241	252	0.6268268	MacIntyre
4138	30801119001	153	145	0.2613445	Callide
4139	30801119002	126	126	3.865728	Callide
4140	30801119003	205	194	5065.31	Callide
4141	30801119004	215	215	7725.365	Callide
4142	30801119005	270	308	0.4173626	Callide
4143	30801119006	173	167	2397.939	Callide
4144	30801119007	159	164	0.2139596	Callide
4145	30801119008	526	540	219.5188	Callide
4146	30801119009	216	215	0.2266502	Callide
4147	30801119010	191	180	0.7971455	Callide
4148	30801119011	273	281	0.5714611	Callide
4149	30801119012	172	172	0.7921672	Callide
4150	30801119013	217	215	0.2455906	Callide
4151	30801119014	182	181	0.2037064	Callide
4152	30801119015	172	168	0.4716662	Callide
4153	30801119016	147	143	4.918921	Callide
4154	30801119017	144	153	0.1696733	Callide
4155	30801119018	148	148	1.46275	Callide
4156	30801119019	117	115	0.4445075	Callide
4157	30801119020	165	162	0.224244	Callide
4158	30801119021	217	203	1.156434	Callide
4159	30801119022	187	169	0.5078392	Callide
4160	30801119023	160	149	3210.077	Callide
4161	30801119101	117	90	140.0782	Warrego
4162	30801119102	233	222	3419.933	Warrego
4163	30801119103	312	331	8.792742	Warrego
4164	30801119104	359	340	9.597934	Warrego
4165	30801119105	152	132	0.5619481	Warrego
4166	30801119106	185	193	2713.532	Warrego
4167	30801119107	231	246	2.750483	Warrego
4168	30801119108	133	129	1.432496	Warrego
4169	30801119109	174	194	1.007372	Warrego
4170	30801119110	171	171	136.0297	Warrego
4171	30801119111	185	165	2228.441	Warrego
4172	30801119112	155	148	6984.245	Warrego
4173	30801119113	241	240	10462.15	Warrego
4174	30801119114	167	173	8531.576	Warrego
4175	30801119115	254	254	1216.427	Warrego

4176	30801119116	293	288	7.56779	Warrego
4177	30801119117	309	341	1.831891	Warrego
4178	30801119118	261	271	4052.746	Warrego
4179	30801119119	342	330	161.2983	Warrego
4180	30801119120	73	60	249.8707	Warrego
4181	30801119121	84	76	160.8528	Warrego
4182	30801119122	78	65	0.6719908	Warrego
4183	30801119123	146	111	0.2738391	Warrego
4184	30801119124	79	60	0.3879739	Warrego
4185	30801119125	304	292	1058.756	Warrego
4186	30801119126	78	77	0.4132851	Warrego
4187	30801119203	349	359	2.238404	Warrego
4188	30801119204	170	170	1.755417	Warrego
4189	30801119205	290	331	0.5876	Warrego
4190	30801119206	935	1243	10.36198	Warrego
4191	30801119207	412	447	0.9118137	Warrego
4192	30801119208	259	283	0.4131432	Warrego
4193	30801119209	271	275	0.1815972	Warrego
4194	30801119210	226	240	0.1830983	Warrego
4195	30801119211	226	220	0.1647528	Warrego
4196	30801119212	144	137	0.6859609	Warrego
4197	30801119213	187	194	0.2248048	Warrego
4198	30801119214	315	339	0.2012551	Warrego
4199	30801119215	251	254	1.057765	Warrego
4200	30801119216	152	152	0.1200977	Warrego
4201	30801119217	240	249	0.1676733	Warrego
4202	30801119218	241	242	0.2037134	Warrego
4203	30801119219	167	169	0.2541844	Warrego
4204	30801119220	178	191	0.2012697	Warrego
4205	30801119221	105	99	0.3765203	Warrego
4206	30801119222	145	140	0.2842019	Warrego
4207	30801119223	194	201	2.644849	Warrego
4208	30801119224	266	265	0.6132024	Warrego
4209	30801119225	217	228	0.4001163	Warrego
4210	30801119226	360	384	0.6743495	Warrego
4211	30801119227	419	445	0.3839636	Warrego
4212	30801119228	157	177	0.5715969	Warrego
4213	30801119229	345	362	0.8876456	Warrego
4214	30801119230	188	266	6.97229	Warrego
4215	30801119231	436	503	4.043344	Warrego
4216	30801119232	141	134	0.129667	Warrego
4217	30801119233	241	245	0.1700164	Warrego
4218	30801119234	129	169	0.1594998	Warrego
4219	30801119235	403	392	0.3961826	Warrego
4220	30801119236	221	234	0.3595281	Warrego
4221	30803120501	295	310	0.1928938	Rockhampton
4222	30803120502	297	310	0.2490798	Rockhampton
4223	30803120503	417	410	0.2658176	Rockhampton

4224	30803120504	422	412	0.339521	Rockhampton
4225	30803120505	217	220	0.3177327	Rockhampton
4226	30803120506	317	304	0.3077824	Rockhampton
4227	30803120507	228	218	0.1622782	Rockhampton
4228	30803120508	292	285	0.236602	Rockhampton
4229	30803120509	311	312	0.3256431	Rockhampton
4230	30803120510	292	289	0.2937545	Rockhampton
4231	30803120511	201	195	0.2098704	Rockhampton
4232	30803120512	211	222	0.1501718	Rockhampton
4233	30803120513	281	294	0.1642625	Rockhampton
4234	30803120514	354	372	0.3878328	Rockhampton
4235	30803120515	189	196	0.4954351	Rockhampton
4236	30803120516	1	4	5.315973	Rockhampton
4237	30803120517	337	333	0.3122713	Rockhampton
4238	30803120518	284	292	0.1646319	Rockhampton
4239	30803120519	209	211	0.1323163	Rockhampton
4240	30803120601	296	295	3.902833	Mirani
4241	30803120602	287	294	3.726573	Mirani
4242	30803120603	350	328	165.6427	Mirani
4243	30803120604	408	390	730.4334	Keppel
4244	30803120605	181	178	445.0761	Keppel
4245	30803120701	362	394	0.9147862	Keppel
4246	30803120702	296	304	0.5044323	Keppel
4247	30803120703	231	289	18.35814	Keppel
4248	30803120704	388	432	0.8508289	Keppel
4249	30803120705	300	360	0.7003027	Keppel
4250	30803120706	629	663	7.405513	Keppel
4251	30803120708	413	497	0.4267991	Keppel
4252	30803120709	378	396	0.3159937	Keppel
4253	30803120710	475	510	0.4261746	Keppel
4254	30803120711	567	784	4.448289	Keppel
4255	30803120712	452	582	3.030684	Keppel
4256	30803120713	404	559	3.456056	Keppel
4257	30803120801	249	246	0.293717	Keppel
4258	30803120802	169	171	0.08041661	Keppel
4259	30803120803	161	169	0.08852595	Keppel
4260	30803120804	395	391	0.2031951	Keppel
4261	30803120805	253	257	0.1214162	Keppel
4262	30803120806	257	249	0.1119653	Keppel
4263	30803120807	385	391	0.2482852	Keppel
4264	30803120808	284	280	0.4469233	Keppel
4265	30803120809	424	430	0.6042255	Keppel
4266	30803120810	205	211	0.1308999	Rockhampton
4267	30803120811	259	252	0.1605518	Rockhampton
4268	30803120812	294	296	0.2691793	Rockhampton
4269	30803120813	144	149	0.1695507	Rockhampton
4270	30803120814	299	298	0.254269	Rockhampton
4271	30803120815	69	73	24.74562	Keppel

4272	30803120816	392	387	0.4900566	Rockhampton
4273	30803120817	227	221	0.1913658	Rockhampton
4274	30803120818	383	388	0.2369274	Rockhampton
4275	30803120819	176	179	0.09555317	Rockhampton
4276	30803120820	360	377	0.2158939	Rockhampton
4277	30803120821	204	194	0.1493268	Rockhampton
4278	30803120822	335	331	0.2574109	Keppel
4279	30803120823	201	217	0.1808641	Keppel
4280	30803120824	229	234	0.3024425	Keppel
4281	30803120825	349	354	0.2083798	Keppel
4282	30803120901	412	435	1.558436	Keppel
4283	30803120902	554	650	3.418212	Keppel
4284	30803120903	399	424	4.298876	Mirani
4285	30803120904	279	292	4.274064	Keppel
4286	30803120905	242	265	40.84711	Keppel
4287	30803120906	507	768	35.44469	Keppel
4288	30803120907	87	126	54.3077	Mirani
4289	30803120908	244	285	56.74158	Mirani
4290	30803120909	246	239	0.6872798	Mirani
4291	30803120910	269	255	0.6694023	Mirani
4292	30803120911	218	249	1.433482	Mirani
4293	30803120912	36	2	2.503297	Mirani
4294	30803120913	0	0	1.863633	Mirani
4295	30803121001	433	438	0.6635107	Mirani
4296	30803121002	237	250	0.2376658	Mirani
4297	30803121003	247	271	0.4220673	Mirani
4298	30803121004	282	290	0.172933	Mirani
4299	30803121005	252	253	0.1815046	Mirani
4300	30803121006	311	333	0.2053922	Mirani
4301	30803121007	253	270	0.1821363	Mirani
4302	30803121008	479	514	0.5160725	Mirani
4303	30803121010	258	252	17.97034	Mirani
4304	30803121011	0	2	0.5655745	Mirani
4305	30803121012	242	275	0.2450472	Mirani
4306	30803121013	175	185	0.2562453	Mirani
4307	30803121014	374	395	96.33404	Mirani
4308	30803121015	106	125	17.12293	Mirani
4309	30803121016	401	422	1.957355	Mirani
4310	30803121017	438	470	3.406381	Mirani
4311	30803121018	400	423	1.624561	Mirani
4312	30803121020	685	768	0.7026131	Mirani
4313	30803121021	380	454	2.413929	Mirani
4314	30803121022	1136	1319	1.148344	Mirani
4315	30803121023	560	589	0.3227482	Mirani
4316	30803121024	380	414	0.4220248	Mirani
4317	30803121025	585	589	0.507991	Mirani
4318	30803121026	284	601	6.304349	Mirani
4319	30803121101	192	190	0.2287173	Keppel

4320	30803121102	179	186	0.1219001	Keppel
4321	30803121103	293	285	0.1840867	Keppel
4322	30803121104	225	219	0.2146414	Keppel
4323	30803121105	371	369	0.8014284	Rockhampton
4324	30803121106	350	332	0.30301	Rockhampton
4325	30803121107	349	340	0.2768736	Rockhampton
4326	30803121108	149	147	0.2207394	Rockhampton
4327	30803121109	358	365	0.311107	Rockhampton
4328	30803121110	422	424	0.7085615	Rockhampton
4329	30803121111	272	267	0.2092175	Keppel
4330	30803121112	305	325	2.862195	Keppel
4331	30803121113	39	48	10.36455	Keppel
4332	30803121201	1	1	10.52478	Mirani
4333	30803121202	392	408	5.835353	Mirani
4334	30803121203	323	300	0.732213	Mirani
4335	30803121204	246	261	1.163758	Mirani
4336	30803121205	249	239	404.7214	Mirani
4337	30803121206	188	189	62.20379	Mirani
4338	30803121207	178	172	2.722126	Mirani
4339	30803121208	300	320	0.3662778	Mirani
4340	30803121209	440	443	1.959388	Mirani
4341	30803121210	199	201	0.4364552	Mirani
4342	30803121301	282	277	0.2424906	Rockhampton
4343	30803121302	267	264	0.2650901	Rockhampton
4344	30803121303	211	222	0.1251024	Rockhampton
4345	30803121304	408	405	0.3655279	Rockhampton
4346	30803121305	203	212	0.1839312	Rockhampton
4347	30803121306	476	493	0.3727173	Rockhampton
4348	30803121309	547	557	0.7600859	Rockhampton
4349	30803121310	338	338	0.2680643	Rockhampton
4350	30803121311	336	350	0.291556	Rockhampton
4351	30803121312	369	382	0.2147647	Rockhampton
4352	30803121313	406	390	0.3049262	Rockhampton
4353	30803121314	349	344	0.1733508	Rockhampton
4354	30803121315	294	305	0.1809829	Rockhampton
4355	30803121316	359	347	0.2179449	Rockhampton
4356	30803121318	0	0	0.1194636	Rockhampton
4357	30803121319	349	353	0.2668263	Rockhampton
4358	30803121320	205	218	0.1959976	Rockhampton
4359	30803121321	441	434	0.3852018	Rockhampton
4360	30803121322	682	653	1.979815	Rockhampton
4361	30803121323	435	450	0.7116524	Rockhampton
4362	30803121324	328	315	0.1559914	Rockhampton
4363	30803121325	331	338	28.2581	Keppel
4364	30803121401	244	242	0.4699357	Rockhampton
4365	30803121402	350	351	0.9693332	Rockhampton
4366	30803121403	352	393	1.2149	Rockhampton
4367	30803121404	171	179	0.3572266	Rockhampton

4368	30803121405	434	377	0.3466079	Rockhampton
4369	30803121406	340	334	0.2370313	Rockhampton
4370	30803121407	267	252	0.204647	Rockhampton
4371	30803121408	307	292	0.2230372	Rockhampton
4372	30803121409	300	299	0.1713814	Rockhampton
4373	30803121410	252	245	0.1649801	Rockhampton
4374	30803121411	402	393	0.2988007	Rockhampton
4375	30803121412	282	276	0.1489452	Rockhampton
4376	30803121413	193	183	0.1564746	Rockhampton
4377	30803121501	130	129	0.699458	Rockhampton
4378	30803121502	363	388	3.241011	Rockhampton
4379	30803121503	439	747	5.860141	Rockhampton
4380	30803121504	1253	2554	13.75414	Rockhampton
4381	30803121505	311	301	0.1713148	Rockhampton
4382	30803121506	358	346	0.4649175	Rockhampton
4383	30803121507	109	113	0.5778151	Rockhampton
4384	30803121508	319	324	0.2937526	Rockhampton
4385	30803121509	321	324	0.1959371	Rockhampton
4386	30803121510	234	235	0.1927826	Rockhampton
4387	30803121511	251	243	0.1520997	Rockhampton
4388	30803121512	291	311	0.2474959	Rockhampton
4389	30803121513	243	239	0.1232673	Rockhampton
4390	30803121514	245	247	1.501684	Rockhampton
4391	30803121515	321	328	0.2252775	Rockhampton
4392	30803121516	149	152	0.1580177	Rockhampton
4393	30803121517	234	243	0.5487951	Rockhampton
4394	30803121601	361	353	0.3538942	Rockhampton
4395	30803121602	356	326	0.3423046	Rockhampton
4396	30803121603	388	372	0.3657741	Rockhampton
4397	30803121604	0	0	0.353948	Rockhampton
4398	30803121605	201	190	0.1414301	Rockhampton
4399	30803121606	22	24	1.482749	Rockhampton
4400	30803121607	256	247	0.2845438	Rockhampton
4401	30803121608	0	0	3.320081	Rockhampton
4402	30803121609	82	79	24.67524	Rockhampton
4403	30803121610	196	183	0.1262822	Rockhampton
4404	30803121611	171	163	0.1808416	Rockhampton
4405	30803121612	70	73	0.8629591	Rockhampton
4406	30803121613	257	256	0.1694384	Rockhampton
4407	30803121614	178	165	0.1314943	Rockhampton
4408	30803121615	334	315	0.2299257	Rockhampton
4409	30803121616	388	375	0.5572529	Rockhampton
4410	30803121617	423	406	0.3417743	Rockhampton
4411	30803121618	298	285	0.1746401	Rockhampton
4412	30803121619	238	234	0.1580642	Rockhampton
4413	30803121620	149	149	0.14541	Rockhampton
4414	30803121621	222	222	0.1509034	Rockhampton
4415	30803121701	275	260	0.5064056	Rockhampton

4416	30803121702	96	93	41.72863	Keppel
4417	30803121703	159	159	4.049921	Rockhampton
4418	30803121704	254	241	0.2526262	Rockhampton
4419	30803121705	429	463	0.3372462	Rockhampton
4420	30803121706	296	276	0.3528947	Rockhampton
4421	30803121707	302	283	0.4305055	Rockhampton
4422	30803121708	290	280	0.9421494	Rockhampton
4423	30803121709	279	262	1.725391	Rockhampton
4424	30803121710	258	248	0.8424294	Rockhampton
4425	30803121801	338	371	25.11251	Keppel
4426	30803121802	242	256	352.9984	Keppel
4427	30803121803	179	190	33.32496	Keppel
4428	30803121804	294	323	0.6652917	Keppel
4429	30803121805	265	274	52.42356	Keppel
4430	30803121806	231	249	11.58834	Keppel
4431	30803121807	609	656	75.80743	Keppel
4432	30803121808	219	238	25.73049	Keppel
4433	30803121809	170	187	14.13965	Keppel
4434	30803121810	156	175	42.50565	Keppel
4435	30803121811	226	249	46.57787	Keppel
4436	30803121901	153	163	0.1394128	Keppel
4437	30803121902	0	0	3.405857	Mirani
4438	30803121903	268	282	5032.25	Mirani
4439	30803121904	291	294	1353.622	Mirani
4440	30803121905	226	224	13.37114	Keppel
4441	30803121906	228	236	24.86345	Mirani
4442	30803121907	18	20	22.69304	Keppel
4443	30803121908	320	330	20.09273	Keppel
4444	30803121909	117	131	376.9608	Keppel
4445	30803121910	328	339	16.13288	Keppel
4446	30803121911	248	262	54.86809	Keppel
4447	30803121912	234	246	16.62929	Keppel
4448	30803121913	220	232	148.7809	Keppel
4449	30803121914	225	218	288.7303	Keppel
4450	30803121915	3	0	148.5076	Mirani
4451	30803121916	345	366	24.13866	Keppel
4452	30803121917	210	226	27.40384	Keppel
4453	30803122001	162	176	31.2356	Mirani
4454	30803122002	251	267	3143.614	Mirani
4455	30803122003	192	197	338.585	Mirani
4456	30803122004	263	271	137.0298	Mirani
4457	30803122005	283	285	308.7375	Mirani
4458	30803122006	414	409	302.6038	Mirani
4459	30803122007	448	463	63.53194	Mirani
4460	30803122008	318	331	33.88832	Mirani
4461	30803122101	19	22	3176.953	Mirani
4462	30803122201	284	289	0.3173529	Rockhampton
4463	30803122202	109	115	0.2781521	Rockhampton

4464	30803122203	82	85	0.145084	Rockhampton
4465	30803122204	114	113	0.1980156	Rockhampton
4466	30803122205	319	309	0.2159432	Rockhampton
4467	30803122206	219	226	0.2936592	Rockhampton
4468	30803122207	209	206	0.4013348	Rockhampton
4469	30803122208	279	292	0.2555864	Rockhampton
4470	30803122209	353	355	0.2796519	Rockhampton
4471	30803122210	273	275	0.2070831	Rockhampton
4472	30803122211	235	226	0.408086	Rockhampton
4473	30803122212	304	304	0.1799311	Rockhampton
4474	30803122213	379	399	0.2621494	Rockhampton
4475	30803122214	267	256	0.1812963	Rockhampton
4476	30803122215	153	151	0.1433489	Rockhampton
4477	30803122216	356	356	0.2718608	Rockhampton
4478	30803122217	208	202	0.1390737	Rockhampton
4479	30803122218	328	317	0.1700291	Rockhampton
4480	30803122219	180	172	0.1067962	Rockhampton
4481	30803122220	370	388	0.3756279	Rockhampton
4482	30803122221	186	192	0.4477206	Rockhampton
4483	30803122222	265	265	0.2180148	Rockhampton
4484	30803122301	252	269	0.2406841	Keppel
4485	30803122302	291	380	0.8629929	Keppel
4486	30803122306	586	628	0.9586113	Keppel
4487	30803122308	399	427	0.8330503	Keppel
4488	30803122309	184	206	0.6756858	Keppel
4489	30803122310	353	392	0.3111625	Keppel
4490	30803122311	575	734	2.241071	Keppel
4491	30803122312	395	453	5.501437	Keppel
4492	30803122313	233	255	0.2901458	Keppel
4493	30803122316	395	465	9.674652	Keppel
4494	30803122317	351	373	2.988223	Keppel
4495	30803122318	220	248	0.3860331	Keppel
4496	30803122319	416	583	0.6164668	Keppel
4497	30803122321	267	303	0.2095359	Keppel
4498	30803122322	302	332	0.2822963	Keppel
4499	30803122323	192	214	0.1632873	Keppel
4500	30803122324	409	444	0.2825499	Keppel
4501	30803122325	213	245	1.29923	Keppel
4502	30803122326	222	248	0.3077708	Keppel
4503	30803122327	183	204	0.1890049	Keppel
4504	30803122328	149	164	0.2618182	Keppel
4505	30803122329	442	483	0.5402969	Keppel
4506	30803122330	208	238	0.2890087	Keppel
4507	30803122331	249	261	0.1413395	Keppel
4508	30803122332	194	217	0.3248856	Keppel
4509	30803122333	236	278	0.7391098	Keppel
4510	30803122334	294	314	0.3654753	Keppel
4511	30803122335	20	23	0.4219127	Keppel

4512	30803122336	282	316	0.2474106	Keppel
4513	30803122337	624	725	0.7358568	Keppel
4514	30803122338	301	313	0.45353	Keppel
4515	30803122339	219	237	0.1569888	Keppel
4516	30803122340	340	362	0.3860972	Keppel
4517	30803122341	355	434	0.4975282	Keppel
4518	30803122342	406	454	0.7048758	Keppel
4519	30803122343	481	658	1.41036	Keppel
4520	30803122344	468	634	1.008601	Keppel
4521	30803122346	531	595	0.5893366	Keppel
4522	30803122347	302	343	0.8442903	Keppel
4523	30803122348	335	388	1.196128	Keppel
4524	30803122349	352	1792	33.70548	Keppel
4525	30803122350	248	305	0.2390738	Keppel
4526	30803122351	586	695	0.6010997	Keppel
4527	30803122352	405	454	0.8470233	Keppel
4528	30803122353	230	420	0.6535977	Keppel
4529	30803122354	229	295	0.1788424	Keppel
4530	30803122355	521	745	2.171419	Keppel
4531	30803122356	498	538	0.4093189	Keppel
4532	30803122357	162	191	0.1208623	Keppel
4533	30804152801	139	148	2435.759	Callide
4534	30804152802	124	134	411.1926	Callide
4535	30804152803	263	293	2815.914	Callide
4536	30804152804	165	152	528.9131	Callide
4537	30804152806	192	182	1.698696	Callide
4538	30804152807	282	273	0.5125255	Callide
4539	30804152808	203	200	0.1723893	Callide
4540	30804152809	193	188	7259.193	Callide
4541	30804152810	211	219	972.7065	Callide
4542	30804152811	219	236	3726.905	Callide
4543	30804152812	236	242	1316.753	Callide
4544	30804152813	186	185	1.376021	Callide
4545	30804152814	0	0	0.8330446	Callide
4546	30804152815	272	266	1059.543	Callide
4547	30804152816	299	286	1.904351	Callide
4548	30804152817	201	215	2.710907	Callide
4549	30804152818	133	135	722.4241	Callide
4550	30804152819	134	125	292.2623	Callide
4551	30804152820	303	302	2.212929	Callide
4552	30804152821	169	181	128.1331	Callide
4553	30804152822	191	181	1.22325	Callide
4554	30804152823	198	207	1084.854	Callide
4555	30804152824	185	187	0.2172711	Callide
4556	30804152825	127	132	483.8423	Callide
4557	30804152826	158	143	1538.654	Callide
4558	30804152827	164	158	0.1595426	Callide
4559	30804152828	168	168	423.922	Callide

4560	30804152829	211	217	417.0316	Callide
4561	30804152830	290	287	457.664	Callide
4562	30804152831	116	112	571.2332	Callide
4563	30804152832	218	198	213.1863	Callide
4564	30804152833	182	188	1658.007	Callide
4565	30804152834	83	94	0.1741897	Callide
4566	30804152901	172	157	0.121011	Callide
4567	30804152902	289	301	0.2180122	Callide
4568	30804152903	87	76	4.009647	Callide
4569	30804152904	268	257	0.2497786	Callide
4570	30804152905	142	145	0.1798142	Callide
4571	30804152906	24	52	4.107841	Callide
4572	30804152907	101	97	3.015529	Callide
4573	30804152908	203	293	2.07643	Callide
4574	30804152909	216	211	0.6381007	Callide
4575	30804152910	166	169	0.3032556	Callide
4576	30804152911	375	371	0.5723118	Callide
4577	30804152912	3	2	0.3366793	Callide
4578	30804152913	248	245	0.2014538	Callide
4579	30804152914	398	475	0.5233141	Callide
4580	30804152915	259	267	0.2003782	Callide
4581	30804152916	112	117	0.09572404	Callide
4582	30804152917	195	193	0.1909	Callide
4583	30804152918	151	147	0.1339925	Callide
4584	30804152919	210	257	1.482406	Callide
4585	30804152920	0	0	0.2363634	Callide
4586	30805153001	416	382	312.4124	Miara
4587	30805153002	711	746	460.0443	Miara
4588	30805153003	5	0	367.2265	Miara
4589	30805153004	375	383	158.4252	Miara
4590	30805153005	504	644	17.68987	Miara
4591	30805153006	6	12	314.4003	Miara
4592	30805153007	397	438	2.082576	Miara
4593	30805153008	332	336	3.578372	Miara
4594	30805153009	574	544	532.1141	Miara
4595	30805153010	324	372	1.165316	Miara
4596	30805153011	73	84	6.566439	Miara
4597	30805153012	418	459	10.94832	Miara
4598	30805153013	101	105	0.5684459	Miara
4599	30805153014	209	202	329.7271	Miara
4600	30805153015	428	410	354.4433	Miara
4601	30805153016	281	272	445.6469	Miara
4602	30805153017	574	565	7.781927	Miara
4603	30805153018	322	310	0.5935601	Miara
4604	30805153019	232	228	447.3865	Miara
4605	30805153101	454	462	0.4915507	Gladstone
4606	30805153102	285	362	69.26321	Gladstone
4607	30805153103	254	262	1.865338	Gladstone

4608	30805153104	0	0	31.1667	Gladstone
4609	30805153105	260	274	0.4900872	Gladstone
4610	30805153106	578	684	10.08135	Gladstone
4611	30805153107	327	378	0.3182324	Gladstone
4612	30805153108	261	259	0.1510757	Gladstone
4613	30805153109	360	359	0.233462	Gladstone
4614	30805153110	279	293	0.7056838	Gladstone
4615	30805153111	329	330	0.2493149	Gladstone
4616	30805153112	347	342	1.368996	Gladstone
4617	30805153113	203	219	1.215463	Gladstone
4618	30805153114	315	326	0.370753	Gladstone
4619	30805153115	550	748	2.275186	Gladstone
4620	30805153116	456	494	0.2939484	Gladstone
4621	30805153117	340	350	0.2958903	Gladstone
4622	30805153118	441	469	0.6219993	Gladstone
4623	30805153119	252	263	0.2174079	Gladstone
4624	30805153120	291	293	0.2764392	Gladstone
4625	30805153121	422	421	0.3413666	Gladstone
4626	30805153122	288	290	0.3305439	Gladstone
4627	30805153123	315	320	0.3346526	Gladstone
4628	30805153201	33	29	32.72607	Gladstone
4629	30805153301	0	0	4.284168	Gladstone
4630	30805153302	732	901	0.9310065	Gladstone
4631	30805153303	1924	2555	8.752262	Gladstone
4632	30805153304	0	0	1.819282	Gladstone
4633	30805153305	204	215	0.2687602	Gladstone
4634	30805153306	299	313	0.1546178	Gladstone
4635	30805153307	263	275	0.1729951	Gladstone
4636	30805153308	357	362	0.211171	Gladstone
4637	30805153309	263	309	0.1885708	Gladstone
4638	30805153310	244	240	0.2170592	Gladstone
4639	30805153311	384	396	0.2350783	Gladstone
4640	30805153312	240	242	0.1828805	Gladstone
4641	30805153313	270	264	0.141911	Gladstone
4642	30805153314	270	281	0.2338561	Gladstone
4643	30805153315	239	232	0.2536435	Gladstone
4644	30805153316	397	407	0.2457842	Gladstone
4645	30805153317	500	478	0.3815248	Gladstone
4646	30805153318	707	715	1.002235	Gladstone
4647	30805153319	310	293	0.1578148	Gladstone
4648	30805153320	131	133	0.08057684	Gladstone
4649	30805153321	426	433	0.7603127	Gladstone
4650	30805153322	219	231	0.1799001	Gladstone
4651	30805153323	268	287	0.183047	Gladstone
4652	30805153324	386	431	0.3208901	Gladstone
4653	30805153325	292	302	0.295347	Gladstone
4654	30805153326	276	303	0.3053619	Gladstone
4655	30805153327	370	528	0.5942609	Gladstone

4656	30805153328	253	262	0.2272658	Gladstone
4657	30805153401	3	2	1.340278	Gladstone
4658	30805153402	389	404	0.367994	Gladstone
4659	30805153403	406	427	0.6912101	Gladstone
4660	30805153404	376	375	0.3170499	Gladstone
4661	30805153405	268	278	0.3135542	Gladstone
4662	30805153406	375	370	0.4134159	Gladstone
4663	30805153407	299	294	0.3261532	Gladstone
4664	30805153408	393	407	0.5304383	Gladstone
4665	30805153409	347	392	0.5192675	Gladstone
4666	30805153410	285	306	0.3604605	Gladstone
4667	30805153411	445	495	0.2083706	Gladstone
4668	30805153412	335	349	0.5034394	Gladstone
4669	30805153413	296	332	0.3824015	Gladstone
4670	30805153414	4	5	0.7967424	Gladstone
4671	30805153415	169	171	0.1660671	Gladstone
4672	30805153416	374	380	0.5125094	Gladstone
4673	30805153417	3	4	2.481703	Gladstone
4674	30805153501	280	340	0.3737594	Gladstone
4675	30805153502	84	77	612.9922	Gladstone
4676	30805153503	450	545	25.29136	Gladstone
4677	30805153504	177	182	1105.755	Callide
4678	30805153505	327	331	2287.465	Callide
4679	30805153507	264	260	123.0196	Gladstone
4680	30805153508	357	443	0.7599414	Gladstone
4681	30805153509	200	205	8.367297	Gladstone
4682	30805153510	419	488	335.1465	Callide
4683	30805153511	302	306	0.2061193	Gladstone
4684	30805153512	471	477	11.33681	Gladstone
4685	30805153513	447	458	733.4764	Callide
4686	30805153514	428	434	524.7495	Callide
4687	30805153516	499	501	1.43993	Gladstone
4688	30805153517	277	313	1.876452	Gladstone
4689	30805153518	371	389	1.111113	Gladstone
4690	30805153519	297	336	47.27841	Gladstone
4691	30805153520	397	434	1.846425	Gladstone
4692	30805153521	104	98	450.4229	Gladstone
4693	30805153522	323	325	2.338105	Gladstone
4694	30805153523	244	316	7.857879	Gladstone
4695	30805153524	205	206	3.016298	Callide
4696	30805153525	238	239	0.4485605	Gladstone
4697	30805153526	291	320	1.61916	Gladstone
4698	30805153527	261	263	42.36032	Gladstone
4699	30805153528	79	76	0.2517743	Gladstone
4700	30805153529	376	454	125.6358	Gladstone
4701	30805153530	446	578	0.6135719	Gladstone
4702	30805153531	106	105	8.345676	Gladstone
4703	30805153601	186	197	0.3451461	Gladstone

4704	30805153602	370	398	0.2695962	Gladstone
4705	30805153603	171	180	0.5417266	Gladstone
4706	30805153604	293	296	0.2095973	Gladstone
4707	30805153605	300	312	0.1635905	Gladstone
4708	30805153606	323	326	0.1795055	Gladstone
4709	30805153607	230	229	0.3213679	Gladstone
4710	30805153608	377	384	0.3750537	Gladstone
4711	30805153609	217	209	0.1429313	Gladstone
4712	30805153610	221	225	0.1395186	Gladstone
4713	30805153701	2	0	24.11053	Gladstone
4714	30805153801	310	311	0.2774516	Gladstone
4715	30805153802	215	218	0.1922904	Gladstone
4716	30805153804	311	327	0.3568456	Gladstone
4717	30805153805	152	165	0.7120973	Gladstone
4718	30805153806	310	304	0.4895861	Gladstone
4719	30805153807	363	372	0.2880076	Gladstone
4720	30805153808	270	273	1.234339	Gladstone
4721	30805153809	394	402	0.2697556	Gladstone
4722	30805153810	276	273	0.6142698	Gladstone
4723	30805153811	268	326	0.2668322	Gladstone
4724	30805153812	191	195	0.1125719	Gladstone
4725	30805153813	254	257	0.1622165	Gladstone
4726	30805153814	239	250	0.2983866	Gladstone
4727	30805153815	553	588	0.8067893	Gladstone
4728	30805153816	259	353	16.95518	Gladstone
4729	30805153817	246	286	0.4764168	Gladstone
4730	30805153901	0	0	2.261477	Gladstone
4731	30805153902	241	238	0.260842	Gladstone
4732	30805153903	521	554	1.375578	Gladstone
4733	30805153904	252	255	0.1893151	Gladstone
4734	30805153905	380	371	0.3077247	Gladstone
4735	30805153906	264	251	0.2111368	Gladstone
4736	30805153907	383	378	0.3661522	Gladstone
4737	30805153908	181	190	0.2781742	Gladstone
4738	30805153909	259	266	0.3987631	Gladstone
4739	30805153910	473	486	0.3833184	Gladstone
4740	30805153911	295	375	0.6919044	Gladstone
4741	30805153912	172	166	0.1130696	Gladstone
4742	30805153913	277	277	0.2366665	Gladstone
4743	30901122401	450	478	0.1954913	Broadbeach
4744	30901122402	219	236	0.09801856	Broadbeach
4745	30901122403	365	389	0.2234804	Broadbeach
4746	30901122404	250	268	0.2701239	Broadbeach
4747	30901122405	260	267	0.3311142	Carrara
4748	30901122406	283	306	0.2286993	Carrara
4749	30901122407	327	363	0.3097561	Broadbeach
4750	30901122408	234	258	0.1931515	Broadbeach
4751	30901122409	135	157	0.5323879	Broadbeach

4752	30901122410	451	477	0.3085726 Broadbeach
4753	30901122411	325	349	0.252636 Broadbeach
4754	30901122412	403	439	0.4369805 Broadbeach
4755	30901122413	411	422	0.262928 Broadbeach
4756	30901122414	276	301	0.2332311 Broadbeach
4757	30901122415	209	232	0.2124261 Broadbeach
4758	30901122416	238	262	0.1967886 Broadbeach
4759	30901122417	421	477	0.4481646 Broadbeach
4760	30901122418	236	251	0.1220073 Broadbeach
4761	30901122419	160	189	0.1884384 Broadbeach
4762	30901122420	374	400	0.2701128 Broadbeach
4763	30901122501	247	283	0.09869001 Burleigh Heads
4764	30901122502	212	220	0.07904748 Burleigh Heads
4765	30901122503	225	227	0.2085823 Burleigh Heads
4766	30901122504	226	239	0.1180774 Burleigh Heads
4767	30901122505	280	284	0.1190112 Burleigh Heads
4768	30901122506	257	271	0.43964 Burleigh Heads
4769	30901122507	4	4	0.2488718 Burleigh Heads
4770	30901122508	358	365	1.925094 Burleigh Heads
4771	30901122509	390	425	0.9178371 Burleigh Heads
4772	30901122510	125	132	0.333477 Burleigh Heads
4773	30901122511	324	338	0.3340705 Burleigh Heads
4774	30901122512	282	303	0.09812479 Burleigh Heads
4775	30901122513	425	451	0.1745418 Burleigh Heads
4776	30901122514	455	521	0.09222677 Burleigh Heads
4777	30901122515	428	478	0.09639688 Burleigh Heads
4778	30901122516	468	605	0.15502 Burleigh Heads
4779	30901122517	259	286	0.1060065 Burleigh Heads
4780	30901122519	343	364	0.1090532 Burleigh Heads
4781	30901122520	415	434	0.1291327 Burleigh Heads
4782	30901122521	234	249	0.09773827 Burleigh Heads
4783	30901122522	430	469	0.4980417 Burleigh Heads
4784	30901122523	52	50	1.942444 Robina
4785	30901122524	336	361	0.07254752 Burleigh Heads
4786	30901122525	438	456	0.1656934 Burleigh Heads
4787	30901122601	386	407	0.1721216 Burleigh Heads
4788	30901122602	386	397	0.2095664 Burleigh Heads
4789	30901122603	288	300	0.124872 Burleigh Heads
4790	30901122604	354	363	0.150675 Burleigh Heads
4791	30901122605	316	328	0.207284 Burleigh Heads
4792	30901122606	429	433	0.1707667 Burleigh Heads
4793	30901122607	280	298	0.1365943 Burleigh Heads
4794	30901122608	418	431	0.2031657 Robina
4795	30901122609	375	387	0.1419999 Robina
4796	30901122610	145	146	0.03385707 Robina
4797	30901122611	273	291	0.1206942 Burleigh Heads
4798	30901122612	294	308	0.128159 Burleigh Heads
4799	30901122613	493	505	0.4125701 Burleigh Heads

4800	30901122614	249	267	0.1720352	Burleigh Heads
4801	30901122615	437	438	0.1885734	Burleigh Heads
4802	30901122616	276	291	0.2359448	Burleigh Heads
4803	30901122617	0	0	0.8221259	Burleigh Heads
4804	30901122618	344	347	0.3770379	Burleigh Heads
4805	30901122619	325	340	0.1341446	Burleigh Heads
4806	30901122620	284	290	0.1430398	Burleigh Heads
4807	30901122621	226	245	0.1350595	Burleigh Heads
4808	30901122622	365	379	0.2458098	Burleigh Heads
4809	30901122623	307	310	0.1144676	Burleigh Heads
4810	30901122624	321	332	0.2330275	Burleigh Heads
4811	30901122625	323	328	0.1377292	Burleigh Heads
4812	30901122628	255	274	0.08516127	Robina
4813	30901122629	294	304	0.1119534	Robina
4814	30901122630	232	248	0.1133318	Robina
4815	30901122631	264	272	0.1140829	Burleigh Heads
4816	30901122632	299	311	0.1490052	Burleigh Heads
4817	30901122633	379	394	0.3340563	Burleigh Heads
4818	30901122634	198	206	0.1476976	Burleigh Heads
4819	30901122635	250	266	0.1234226	Robina
4820	30901122636	155	166	0.09307345	Burleigh Heads
4821	30901122637	262	278	0.1400607	Burleigh Heads
4822	30901122638	313	508	0.156043	Robina
4823	30901122701	513	858	0.1780899	Broadbeach
4824	30901122702	394	431	0.1028122	Burleigh Heads
4825	30901122703	509	620	0.1017964	Broadbeach
4826	30901122704	363	414	0.1167358	Burleigh Heads
4827	30901122705	394	649	0.2218663	Broadbeach
4828	30901122706	249	366	0.06884341	Burleigh Heads
4829	30901122707	375	567	0.1497722	Broadbeach
4830	30901122709	569	786	0.1385868	Broadbeach
4831	30901122710	339	571	0.08570205	Broadbeach
4832	30901122714	501	498	0.1387464	Broadbeach
4833	30901122716	409	545	0.1320808	Broadbeach
4834	30901122718	310	334	0.07532813	Burleigh Heads
4835	30901122719	492	538	0.1598717	Burleigh Heads
4836	30901122720	386	452	0.07162958	Burleigh Heads
4837	30901122721	411	468	0.1137781	Burleigh Heads
4838	30901122722	468	827	0.05419143	Broadbeach
4839	30901122724	289	345	0.08792087	Broadbeach
4840	30901122725	261	464	0.1269395	Broadbeach
4841	30901122726	454	761	0.0722298	Broadbeach
4842	30901122727	249	280	0.05002803	Broadbeach
4843	30901122728	691	1148	0.131584	Broadbeach
4844	30901122729	228	263	0.07672483	Broadbeach
4845	30901122730	217	249	0.1221036	Broadbeach
4846	30901122731	155	176	0.03524039	Broadbeach
4847	30901122732	248	293	0.06885643	Broadbeach

4848	30901122733	133	181	0.1135591	Broadbeach
4849	30901122734	184	222	0.05354101	Broadbeach
4850	30901122735	176	332	0.08459563	Broadbeach
4851	30901122736	302	338	0.05049422	Broadbeach
4852	30901122737	206	244	0.01486624	Broadbeach
4853	30901122801	206	205	0.07229847	Burleigh Heads
4854	30901122802	204	209	0.217884	Robina
4855	30901122803	228	223	0.4482566	Burleigh Heads
4856	30901122804	309	302	0.08533245	Robina
4857	30901122805	169	52	0.05814764	Robina
4858	30901122806	318	318	0.1534005	Burleigh Heads
4859	30901122807	285	294	0.2262363	Burleigh Heads
4860	30901122808	233	241	0.06753596	Burleigh Heads
4861	30901122809	331	334	0.1299983	Burleigh Heads
4862	30901122810	375	389	0.1899796	Burleigh Heads
4863	30901122811	362	366	0.4287479	Burleigh Heads
4864	30901122812	369	381	0.2890534	Broadbeach
4865	30901122813	302	471	0.1758148	Broadbeach
4866	30901122814	301	311	0.09915303	Broadbeach
4867	30901122815	300	318	0.4378251	Robina
4868	30901122816	598	889	0.4646754	Robina
4869	30901122817	368	375	0.200133	Robina
4870	30901122818	226	232	0.6274616	Robina
4871	30901122819	390	391	0.1540833	Broadbeach
4872	30901122820	412	421	0.2673942	Burleigh Heads
4873	30901122821	137	149	0.1577267	Robina
4874	30901122822	308	312	0.1964414	Robina
4875	30901122823	404	420	0.3424133	Robina
4876	30901122824	268	389	0.3673748	Robina
4877	30901122825	426	453	0.3185013	Robina
4878	30901122826	369	388	0.1928177	Robina
4879	30901122827	404	385	0.1007918	Broadbeach
4880	30901122828	334	325	0.08279549	Broadbeach
4881	30901122829	392	409	0.2055284	Robina
4882	30901122830	365	380	0.3269464	Robina
4883	30901122901	341	349	0.1057966	Burleigh Heads
4884	30901122902	219	235	0.1474299	Burleigh Heads
4885	30901122903	366	379	0.1866057	Burleigh Heads
4886	30901122904	336	331	0.1198719	Burleigh Heads
4887	30901122905	354	372	0.09024704	Burleigh Heads
4888	30901122906	315	333	0.07392999	Burleigh Heads
4889	30901122907	392	443	0.2057624	Burleigh Heads
4890	30901122908	445	458	0.08612025	Burleigh Heads
4891	30901122909	376	434	0.09206954	Burleigh Heads
4892	30901122910	388	416	0.1411565	Burleigh Heads
4893	30901122911	282	289	0.09371984	Burleigh Heads
4894	30901122912	538	573	0.2810715	Burleigh Heads
4895	30901122913	352	375	0.1691144	Burleigh Heads

4896	30901122914	493	509	0.2352419	Burleigh Heads
4897	30901122915	169	156	0.8433425	Burleigh Heads
4898	30901122916	424	455	0.1251052	Burleigh Heads
4899	30902123002	304	315	0.2128275	Currumbin
4900	30902123003	429	461	0.1592193	Currumbin
4901	30902123004	385	423	0.09124351	Currumbin
4902	30902123008	428	467	0.08134086	Currumbin
4903	30902123009	608	717	0.1600724	Currumbin
4904	30902123010	372	440	0.2237627	Currumbin
4905	30902123011	443	446	0.1730819	Currumbin
4906	30902123012	334	342	0.1097338	Currumbin
4907	30902123013	251	308	0.1197492	Currumbin
4908	30902123014	319	375	0.09635299	Currumbin
4909	30902123015	347	357	0.06036561	Currumbin
4910	30902123016	260	268	0.02694187	Currumbin
4911	30902123017	437	481	0.08664106	Currumbin
4912	30902123018	339	348	0.166007	Currumbin
4913	30902123019	177	203	0.05101777	Currumbin
4914	30902123020	244	279	0.08329762	Currumbin
4915	30902123101	308	321	0.1354876	Currumbin
4916	30902123102	268	308	0.2523546	Currumbin
4917	30902123103	315	329	0.2915014	Currumbin
4918	30902123104	693	705	0.4318625	Currumbin
4919	30902123105	607	760	0.1084524	Currumbin
4920	30902123106	444	539	0.1016999	Currumbin
4921	30902123107	243	318	0.09820288	Currumbin
4922	30902123108	321	389	0.1175918	Currumbin
4923	30902123109	319	323	0.2170957	Currumbin
4924	30902123110	523	579	0.2237784	Currumbin
4925	30902123111	187	190	0.3810627	Currumbin
4926	30902123112	320	333	0.3434872	Currumbin
4927	30902123113	8	6	2.097382	Currumbin
4928	30902123114	341	371	0.2811798	Currumbin
4929	30902123116	408	418	0.1487013	Currumbin
4930	30902123117	314	312	0.1605498	Currumbin
4931	30902123118	301	346	0.1076745	Currumbin
4932	30902123119	471	540	0.2320698	Currumbin
4933	30902123120	583	653	0.3089098	Currumbin
4934	30902123121	424	430	0.2100685	Currumbin
4935	30902123122	340	352	0.3544206	Currumbin
4936	30902123123	487	528	0.2007856	Currumbin
4937	30902123124	402	552	0.1981777	Currumbin
4938	30902123125	276	311	0.06599026	Currumbin
4939	30902123126	288	315	0.1789837	Currumbin
4940	30902123127	312	366	0.4459259	Currumbin
4941	30902123128	274	309	0.1260197	Currumbin
4942	30902123129	244	326	0.116034	Currumbin
4943	30902123201	277	284	0.0895627	Currumbin

4944	30902123202	300	314	0.1080811	Currumbin
4945	30902123203	306	325	0.1934042	Currumbin
4946	30902123204	269	271	0.1295523	Currumbin
4947	30902123205	272	276	0.2196801	Currumbin
4948	30902123206	433	453	0.1804376	Currumbin
4949	30902123207	386	399	0.2568189	Currumbin
4950	30902123208	219	227	0.1382558	Currumbin
4951	30902123209	320	322	0.2054513	Currumbin
4952	30902123210	421	441	0.8073202	Currumbin
4953	30902123211	346	333	0.3072273	Currumbin
4954	30902123212	226	247	0.2552901	Currumbin
4955	30902123213	362	354	0.4775048	Currumbin
4956	30902123214	348	351	0.1684883	Currumbin
4957	30902123215	226	238	0.09503064	Currumbin
4958	30902123216	489	514	0.4368968	Currumbin
4959	30902123217	321	338	0.1353988	Currumbin
4960	30902123218	103	143	0.5065395	Currumbin
4961	30902123219	286	282	0.5659292	Currumbin
4962	30902123220	440	438	1.080193	Currumbin
4963	30902123221	38	38	0.382826	Currumbin
4964	30902123222	338	335	0.2301876	Currumbin
4965	30902123223	18	17	0.507425	Currumbin
4966	30902123225	339	347	0.3503712	Currumbin
4967	30902123226	255	270	0.147487	Currumbin
4968	30902123227	35	38	1.812822	Currumbin
4969	30902123228	211	224	0.08194059	Currumbin
4970	30902123301	272	284	0.1229662	Currumbin
4971	30902123302	263	278	0.5968716	Currumbin
4972	30902123303	336	345	1.113076	Currumbin
4973	30902123304	259	282	0.1838191	Currumbin
4974	30902123305	250	262	0.1258503	Currumbin
4975	30902123306	218	232	0.4032764	Currumbin
4976	30902123307	345	366	0.3436262	Currumbin
4977	30902123308	435	440	0.2289245	Currumbin
4978	30902123309	472	474	0.2881051	Currumbin
4979	30902123310	495	523	0.3097405	Currumbin
4980	30902123311	278	303	0.1044868	Currumbin
4981	30902123312	195	213	0.1060569	Currumbin
4982	30902123313	232	244	0.1781557	Currumbin
4983	30902123314	167	189	0.160369	Currumbin
4984	30902123315	248	261	0.1154254	Currumbin
4985	30902123316	394	422	0.3003592	Currumbin
4986	30902123317	320	339	0.1538741	Currumbin
4987	30902123318	257	274	0.299245	Currumbin
4988	30902123319	657	672	0.4082679	Currumbin
4989	30902123320	276	288	0.1131113	Currumbin
4990	30902123321	272	292	0.1067308	Currumbin
4991	30902123322	359	370	0.1700207	Currumbin

4992	30902123323	280	301	0.3075816 Currumbin
4993	30902123324	343	366	0.1381895 Currumbin
4994	30902123325	329	342	0.275817 Currumbin
4995	30902123326	11	9	0.2822694 Currumbin
4996	30902123327	0	0	0.403133 Currumbin
4997	30902123328	244	266	0.1141002 Currumbin
4998	30902123329	394	416	0.1599026 Currumbin
4999	30902123330	408	417	0.3090553 Currumbin
5000	30902123331	169	178	0.2333233 Currumbin
5001	30902123332	437	454	0.1387944 Currumbin
5002	30902123333	0	0	0.59916 Currumbin
5003	30902123401	341	381	0.08067996 Burleigh Heads
5004	30902123402	203	218	0.091275 Burleigh Heads
5005	30902123403	199	220	0.06864303 Burleigh Heads
5006	30902123404	418	445	0.102065 Burleigh Heads
5007	30902123405	294	341	0.267809 Burleigh Heads
5008	30902123407	464	580	0.1118356 Burleigh Heads
5009	30902123408	554	615	0.1495341 Burleigh Heads
5010	30902123409	461	480	0.2978323 Burleigh Heads
5011	30902123410	0	0	0.4372477 Burleigh Heads
5012	30902123411	252	285	0.06174029 Burleigh Heads
5013	30902123412	262	283	0.07494964 Burleigh Heads
5014	30902123414	555	613	0.1433537 Burleigh Heads
5015	30902123415	1020	1064	0.1466701 Burleigh Heads
5016	30902123416	533	551	0.1251512 Burleigh Heads
5017	30902123418	509	590	0.08533343 Burleigh Heads
5018	30902123419	354	502	0.07691661 Burleigh Heads
5019	30902123420	382	396	0.169097 Burleigh Heads
5020	30902123421	277	291	0.1323694 Burleigh Heads
5021	30902123422	390	423	0.2882995 Burleigh Heads
5022	30902123423	503	524	0.2666866 Burleigh Heads
5023	30902123424	357	386	0.2296922 Burleigh Heads
5024	30902123425	417	443	0.6269112 Burleigh Heads
5025	30902123426	458	502	0.5405238 Burleigh Heads
5026	30902123427	500	521	0.2946799 Burleigh Heads
5027	30902123428	466	495	0.1982087 Burleigh Heads
5028	30902123429	330	354	0.1715163 Burleigh Heads
5029	30902123430	378	454	0.09712175 Burleigh Heads
5030	30902123431	250	282	0.2270232 Burleigh Heads
5031	30902123432	376	433	0.1082944 Burleigh Heads
5032	30902123433	228	253	0.03640905 Burleigh Heads
5033	30902123434	274	315	0.2947806 Burleigh Heads
5034	30902123435	328	380	0.05398076 Burleigh Heads
5035	30902123436	335	386	0.1036504 Burleigh Heads
5036	30902123437	315	371	0.06294778 Burleigh Heads
5037	30902123438	347	282	0.1075642 Burleigh Heads
5038	30903123501	797	789	0.2816053 Arundel
5039	30903123502	172	172	0.08059235 Arundel

5040	30903123503	6	7	0.4927506	Arundel
5041	30903123504	212	214	0.08744881	Arundel
5042	30903123505	251	267	0.1036751	Arundel
5043	30903123506	226	227	0.2312712	Arundel
5044	30903123507	196	204	0.1039218	Arundel
5045	30903123508	343	333	0.2230857	Arundel
5046	30903123509	274	280	0.09657006	Arundel
5047	30903123510	6	10	1.123288	Arundel
5048	30903123511	0	0	1.323798	Arundel
5049	30903123512	318	308	0.1585884	Arundel
5050	30903123513	245	243	0.138142	Arundel
5051	30903123514	208	214	0.5704258	Arundel
5052	30903123515	537	570	0.7645747	Arundel
5053	30903123517	288	304	0.1324803	Arundel
5054	30903123518	316	317	0.1250556	Arundel
5055	30903123519	244	235	0.118276	Arundel
5056	30903123520	325	328	0.4680441	Arundel
5057	30903123521	235	230	0.794897	Arundel
5058	30903123522	228	226	0.2188261	Arundel
5059	30903123523	485	493	0.3339328	Arundel
5060	30903123524	257	273	0.1355967	Arundel
5061	30903123525	170	183	0.09252369	Arundel
5062	30903123526	440	440	0.227945	Arundel
5063	30903123527	234	249	0.09438846	Arundel
5064	30903123528	373	372	0.2289895	Arundel
5065	30903123529	2	2	0.4861755	Arundel
5066	30903123530	0	0	0.4107608	Arundel
5067	30903123531	267	265	0.09000909	Arundel
5068	30903123601	1	0	0.3203989	Arundel
5069	30903123603	24	25	0.3158792	Arundel
5070	30903123604	438	538	0.04960736	Labrador
5071	30903123605	235	261	0.04671066	Labrador
5072	30903123606	250	356	0.06285454	Labrador
5073	30903123607	355	395	0.0503017	Labrador
5074	30903123608	281	297	0.06149137	Labrador
5075	30903123609	316	349	0.1210803	Labrador
5076	30903123610	278	320	0.04965206	Labrador
5077	30903123611	451	562	0.1043478	Labrador
5078	30903123612	461	513	0.2663186	Broadwater
5079	30903123613	410	442	0.3136914	Broadwater
5080	30903123614	522	577	0.2302804	Labrador
5081	30903123616	425	447	0.1272897	Arundel
5082	30903123617	366	911	0.09440445	Arundel
5083	30903123618	467	787	0.1812049	Arundel
5084	30903123619	393	442	0.2081921	Arundel
5085	30903123620	301	347	0.1643984	Arundel
5086	30903123621	777	1840	0.2634457	Labrador
5087	30903123622	156	174	0.1431231	Labrador

5088	30903123701	289	300	0.1581753 Broadwater
5089	30903123703	145	161	0.1576139 Arundel
5090	30903123704	0	0	0.5671123 Arundel
5091	30903123705	4	4	7.379962 Arundel
5092	30903123706	185	187	0.08946645 Broadwater
5093	30903123707	357	373	0.1243868 Arundel
5094	30903123708	394	398	0.2749339 Arundel
5095	30903123709	263	276	0.1192595 Broadwater
5096	30903123710	232	248	0.2843614 Arundel
5097	30903123711	339	346	0.1257929 Arundel
5098	30903123712	325	356	0.1031188 Arundel
5099	30903123713	388	408	0.137285 Broadwater
5100	30903123714	325	331	0.09670539 Broadwater
5101	30903123715	290	305	0.09975611 Arundel
5102	30903123716	241	259	0.1167923 Broadwater
5103	30903123717	330	346	0.1444592 Broadwater
5104	30903123718	293	307	0.1161741 Broadwater
5105	30903123719	402	408	0.11609 Broadwater
5106	30903123720	295	304	0.1272373 Broadwater
5107	30903123721	318	333	0.1515608 Broadwater
5108	30903123722	345	345	0.159711 Broadwater
5109	30903123723	273	291	0.260826 Broadwater
5110	30903123724	369	396	0.1193169 Broadwater
5111	30903123725	297	309	0.1013003 Broadwater
5112	30903123726	328	339	0.1602951 Broadwater
5113	30903123727	238	254	0.09749936 Broadwater
5114	30903123728	278	297	0.2158499 Broadwater
5115	30903123801	194	260	0.07452826 Labrador
5116	30903123802	441	520	0.1388753 Labrador
5117	30903123803	351	451	0.1257963 Labrador
5118	30903123804	267	310	0.07970001 Labrador
5119	30903123805	231	189	0.07248887 Labrador
5120	30903123806	294	359	0.1026386 Labrador
5121	30903123807	160	163	0.09372705 Labrador
5122	30903123808	242	259	0.08821405 Labrador
5123	30903123809	289	527	0.1409436 Labrador
5124	30903123810	384	443	0.1670903 Labrador
5125	30903123811	250	316	0.1021803 Labrador
5126	30903123812	279	341	0.1322777 Labrador
5127	30903123813	349	435	0.3036928 Labrador
5128	30903123814	316	818	0.2145345 Labrador
5129	30903123815	187	242	0.07131722 Labrador
5130	30903123816	272	351	0.0948417 Labrador
5131	30903123817	227	275	0.0819658 Labrador
5132	30903123818	269	371	0.1057217 Labrador
5133	30903123819	572	1168	0.1260872 Labrador
5134	30903123820	367	615	0.07155967 Labrador
5135	30903123821	121	197	0.06041975 Labrador

5136	30903123822	262	298	0.135235	Labrador
5137	30903123823	320	372	0.1371939	Labrador
5138	30903123825	370	517	0.0651019	Labrador
5139	30903123826	380	438	0.1653724	Labrador
5140	30903123827	227	274	0.09455723	Labrador
5141	30903123828	338	423	0.1193844	Labrador
5142	30903123829	304	380	0.1467874	Labrador
5143	30903123830	274	322	0.1264769	Labrador
5144	30903123831	502	721	0.05409639	Labrador
5145	30903123832	546	623	0.04730877	Labrador
5146	30903123833	877	1034	0.1507663	Labrador
5147	30903123834	416	544	0.06317104	Labrador
5148	30903123835	412	469	0.1329201	Labrador
5149	30903123836	282	358	0.1440144	Labrador
5150	30903123837	236	335	0.1103308	Labrador
5151	30903123838	274	386	0.1066374	Labrador
5152	30903123839	275	333	0.1521415	Labrador
5153	30903123840	252	349	0.07684263	Labrador
5154	30903123841	16	308	0.4013582	Labrador
5155	30903123842	329	422	0.04592825	Labrador
5156	30903123843	439	542	0.07137586	Labrador
5157	30903123901	348	344	0.195344	Broadwater
5158	30903123902	349	414	0.1149397	Broadwater
5159	30903123903	322	361	0.1001784	Broadwater
5160	30903123904	495	516	0.6842041	Broadwater
5161	30903123905	271	293	0.3017825	Broadwater
5162	30903123906	329	323	0.2112931	Broadwater
5163	30903123907	388	401	0.2080427	Broadwater
5164	30903123908	313	1101	0.2578956	Broadwater
5165	30903123909	431	439	0.2193223	Broadwater
5166	30903123910	347	336	0.405507	Broadwater
5167	30903123911	711	721	0.7454764	Broadwater
5168	30903123912	549	477	0.1690273	Broadwater
5169	30903123914	754	793	0.3195827	Broadwater
5170	30903123915	334	343	0.1490168	Broadwater
5171	30903123916	272	285	0.7267392	Broadwater
5172	30903123917	323	344	0.2094949	Broadwater
5173	30903123918	289	334	0.1699956	Broadwater
5174	30903123919	416	523	0.1695813	Broadwater
5175	30903123920	763	973	0.3057653	Broadwater
5176	30903124001	263	272	0.2001941	Broadwater
5177	30903124002	213	222	0.1807306	Broadwater
5178	30903124003	0	7	0.1781751	Broadwater
5179	30903124004	243	254	0.1072995	Arundel
5180	30903124005	366	431	0.1531635	Broadwater
5181	30903124006	217	241	0.09613486	Broadwater
5182	30903124007	219	226	0.1280403	Broadwater
5183	30903124008	319	324	0.2125235	Broadwater

5184	30903124009	192	213	0.1533502 Broadwater
5185	30903124010	379	420	0.3065461 Broadwater
5186	30903124011	391	406	0.1985916 Broadwater
5187	30903124012	421	538	0.1941535 Broadwater
5188	30903124013	637	666	0.07692324 Broadwater
5189	30903124014	590	689	0.250206 Broadwater
5190	30903124015	394	351	0.06714778 Broadwater
5191	30903124016	224	235	0.1498417 Broadwater
5192	30903124017	337	343	0.1983576 Broadwater
5193	30903124018	269	283	0.1915738 Broadwater
5194	30903124020	260	272	1.429718 Broadwater
5195	30903124021	421	510	0.4430594 Broadwater
5196	30903124022	310	383	0.2301559 Broadwater
5197	30903124023	174	185	0.1520385 Broadwater
5198	30903124024	288	345	0.07463283 Broadwater
5199	30903124025	420	467	0.1196464 Broadwater
5200	30904124101	228	226	0.5552234 Mudgeeraba
5201	30904124102	0	0	53.16133 Mudgeeraba
5202	30904124103	301	307	22.40431 Mudgeeraba
5203	30904124104	196	187	100.3424 Mudgeeraba
5204	30904124105	346	334	14.5489 Arundel
5205	30904124106	363	352	7.945672 Arundel
5206	30904124107	289	294	15.55254 Carrara
5207	30904124108	232	228	12.12411 Mudgeeraba
5208	30904124109	361	352	1.041187 Mudgeeraba
5209	30904124110	289	299	2.672289 Mudgeeraba
5210	30904124111	407	403	8.596505 Mudgeeraba
5211	30904124112	354	368	52.16065 Mudgeeraba
5212	30904124113	227	230	12.55075 Mudgeeraba
5213	30904124201	297	325	3.775384 Ward
5214	30904124202	311	360	57.27964 Ward
5215	30904124203	281	284	248.3551 Ward
5216	30904124204	250	252	16.22684 Ward
5217	30904124205	369	407	18.91869 Ward
5218	30904124206	434	485	6.236866 Ward
5219	30904124207	369	378	0.4731937 Ward
5220	30904124208	250	260	0.3016326 Ward
5221	30904124210	206	213	1.423264 Ward
5222	30904124211	485	496	6.380532 Ward
5223	30904124212	152	159	33.45945 Ward
5224	30904124213	292	328	0.3662562 Ward
5225	30904124214	409	431	0.8841615 Ward
5226	30904124215	337	346	1.728522 Ward
5227	30904124216	366	384	2.049596 Ward
5228	30904124217	454	464	1.937314 Ward
5229	30904124218	240	243	0.3610238 Ward
5230	30904124219	52	57	1.455556 Ward
5231	30904124220	321	340	0.8014062 Ward

5232	30904124221	242	261	0.8789024	Ward
5233	30904124222	530	870	28.39904	Ward
5234	30904124225	273	301	3.724304	Ward
5235	30904124226	183	186	7.245394	Ward
5236	30904124227	332	347	4.802416	Ward
5237	30904124228	330	333	6.034578	Ward
5238	30904124229	550	539	5.765867	Ward
5239	30904124230	386	407	4.843362	Ward
5240	30904124231	150	155	9.315478	Ward
5241	30904124232	469	505	5.991373	Ward
5242	30904124233	489	521	1.345394	Ward
5243	30904124234	298	319	0.6616588	Ward
5244	30904124235	297	310	1.009861	Ward
5245	30904124236	362	362	5.517376	Ward
5246	30904124237	285	287	17.64034	Ward
5247	30904124238	268	296	1.401671	Ward
5248	30904124239	322	344	0.6088434	Ward
5249	30904124240	101	113	16.23204	Ward
5250	30904124241	160	160	0.5593863	Ward
5251	30905124301	352	369	3.145772	Currumbin
5252	30905124302	281	291	1.062572	Currumbin
5253	30905124303	651	663	7.208961	Currumbin
5254	30905124304	49	55	2.873869	Mudgeeraba
5255	30905124305	215	228	0.7671174	Currumbin
5256	30905124306	426	445	3.767919	Currumbin
5257	30905124307	469	481	2.382545	Currumbin
5258	30905124308	228	246	4.374722	Currumbin
5259	30905124309	374	382	1.347453	Currumbin
5260	30905124310	321	320	0.9075506	Currumbin
5261	30905124311	325	351	1.163525	Currumbin
5262	30905124312	395	428	7.327103	Currumbin
5263	30905124313	294	303	12.01423	Currumbin
5264	30905124314	279	285	38.48689	Currumbin
5265	30905124315	426	440	23.55126	Currumbin
5266	30905124316	302	325	2.363065	Currumbin
5267	30905124317	271	283	0.5779481	Currumbin
5268	30905124318	304	308	0.9863178	Currumbin
5269	30905124401	115	121	0.2346183	Mudgeeraba
5270	30905124402	169	162	8.211943	Mudgeeraba
5271	30905124403	241	254	0.139653	Mudgeeraba
5272	30905124404	157	261	1.178914	Mudgeeraba
5273	30905124405	369	387	0.302915	Mudgeeraba
5274	30905124406	331	328	0.3827443	Mudgeeraba
5275	30905124407	305	317	0.1876736	Mudgeeraba
5276	30905124408	471	513	6.356352	Mudgeeraba
5277	30905124409	257	268	1.013532	Mudgeeraba
5278	30905124410	0	10	1.036809	Mudgeeraba
5279	30905124411	0	0	2.784521	Mudgeeraba

5280	30905124412	224	234	0.12006	Mudgeeraba
5281	30905124413	360	354	0.2431103	Mudgeeraba
5282	30905124414	397	403	0.3839104	Mudgeeraba
5283	30905124415	125	130	0.1034383	Mudgeeraba
5284	30905124416	344	353	0.1724562	Mudgeeraba
5285	30905124417	229	231	0.1899414	Mudgeeraba
5286	30905124418	218	232	0.1157871	Mudgeeraba
5287	30905124419	306	356	1.554805	Mudgeeraba
5288	30905124420	627	632	13.33506	Mudgeeraba
5289	30905124421	344	339	0.07309638	Mudgeeraba
5290	30905124422	216	217	4.158597	Mudgeeraba
5291	30905124423	456	458	6.958538	Mudgeeraba
5292	30905124424	303	315	0.1266656	Mudgeeraba
5293	30905124425	388	403	0.2039101	Mudgeeraba
5294	30905124426	200	211	0.1512762	Mudgeeraba
5295	30905124427	246	268	0.4012941	Mudgeeraba
5296	30905124428	292	299	1.440612	Mudgeeraba
5297	30905124431	334	335	0.1436031	Mudgeeraba
5298	30905124432	404	407	1.056523	Mudgeeraba
5299	30905124433	402	410	2.242762	Mudgeeraba
5300	30905124434	276	278	0.808309	Mudgeeraba
5301	30905124435	480	509	1.429359	Mudgeeraba
5302	30905124436	298	310	1.267419	Mudgeeraba
5303	30905124437	193	194	0.2979734	Mudgeeraba
5304	30905124438	328	323	0.1293539	Mudgeeraba
5305	30905124439	230	236	0.07832709	Mudgeeraba
5306	30905124440	229	233	0.7512109	Mudgeeraba
5307	30905124441	230	235	0.5601705	Mudgeeraba
5308	30905124442	197	190	0.1505185	Mudgeeraba
5309	30905124443	376	367	0.2200404	Mudgeeraba
5310	30905124444	232	229	0.1152499	Mudgeeraba
5311	30905124445	299	298	0.1707454	Mudgeeraba
5312	30905124446	455	490	2.403179	Mudgeeraba
5313	30905124447	326	374	0.5939136	Mudgeeraba
5314	30905124448	455	573	1.341228	Mudgeeraba
5315	30905124449	477	569	1.320401	Mudgeeraba
5316	30905124502	127	136	0.06349436	Mudgeeraba
5317	30905124503	438	493	0.9452458	Currumbin
5318	30905124504	289	305	0.3740573	Mudgeeraba
5319	30905124505	550	593	0.5194823	Mudgeeraba
5320	30905124506	316	319	0.201475	Mudgeeraba
5321	30905124507	223	257	0.1663282	Mudgeeraba
5322	30905124509	429	452	0.2634728	Mudgeeraba
5323	30905124510	769	811	1.604277	Mudgeeraba
5324	30905124511	261	254	0.07038103	Mudgeeraba
5325	30905124512	563	715	0.7301952	Currumbin
5326	30905124513	746	796	1.965906	Mudgeeraba
5327	30905124514	188	208	0.1825944	Mudgeeraba

5328	30905124515	465	494	0.4363674	Mudgeeraba
5329	30905124516	368	387	0.2580383	Mudgeeraba
5330	30905124517	303	329	0.3078973	Mudgeeraba
5331	30906124601	10	55	2.59027	Carrara
5332	30906124602	259	259	0.1369235	Carrara
5333	30906124603	487	491	0.2514839	Carrara
5334	30906124604	220	218	0.1402841	Carrara
5335	30906124605	260	251	0.06497956	Carrara
5336	30906124606	8	13	0.9557428	Carrara
5337	30906124607	630	581	0.2351898	Carrara
5338	30906124608	221	225	0.1897564	Carrara
5339	30906124609	322	326	0.1934583	Carrara
5340	30906124610	312	299	0.3168423	Carrara
5341	30906124611	413	427	1.141016	Carrara
5342	30906124612	170	180	0.1498021	Carrara
5343	30906124613	331	334	0.4081277	Carrara
5344	30906124614	216	215	0.7968692	Carrara
5345	30906124615	100	104	0.1165551	Carrara
5346	30906124616	298	297	0.2327076	Carrara
5347	30906124617	484	440	0.1772143	Carrara
5348	30906124618	240	241	0.1681179	Carrara
5349	30906124619	245	247	0.5140302	Carrara
5350	30906124620	258	253	0.2211358	Carrara
5351	30906124621	265	273	0.2189869	Carrara
5352	30906124622	181	382	0.1791544	Carrara
5353	30906124625	255	239	0.2781525	Carrara
5354	30906124626	341	335	0.1504998	Carrara
5355	30906124627	353	348	0.1748444	Carrara
5356	30906124628	419	429	0.2097858	Carrara
5357	30906124629	425	797	0.693545	Carrara
5358	30906124630	0	57	1.051049	Carrara
5359	30906124631	0	0	0.8573497	Carrara
5360	30906124632	456	419	0.2601782	Carrara
5361	30906124633	321	300	0.2179902	Carrara
5362	30906124634	294	289	0.1189619	Carrara
5363	30906124635	389	369	0.2334466	Carrara
5364	30906124636	190	206	0.2366303	Carrara
5365	30906124637	321	312	0.7097749	Carrara
5366	30906124701	317	312	0.2133074	Mudgeeraba
5367	30906124702	254	240	0.5908688	Mudgeeraba
5368	30906124703	270	265	0.1698456	Mudgeeraba
5369	30906124705	437	430	0.2458993	Mudgeeraba
5370	30906124706	263	263	0.1476759	Mudgeeraba
5371	30906124707	393	383	0.2617821	Mudgeeraba
5372	30906124708	354	350	0.2661988	Mudgeeraba
5373	30906124709	200	206	0.1080849	Mudgeeraba
5374	30906124710	244	248	0.162982	Mudgeeraba
5375	30906124711	336	343	0.1615877	Mudgeeraba

5376	30906124712	182	179	0.1574927	Mudgeeraba
5377	30906124713	189	188	0.1901483	Mudgeeraba
5378	30906124714	197	195	0.1396578	Mudgeeraba
5379	30906124715	250	248	0.155376	Mudgeeraba
5380	30906124716	193	195	0.1637414	Mudgeeraba
5381	30906124717	200	203	0.1304055	Mudgeeraba
5382	30906124718	424	426	0.1827022	Mudgeeraba
5383	30906124719	0	0	0.2767535	Mudgeeraba
5384	30906124720	181	181	0.1411649	Mudgeeraba
5385	30906124721	333	321	0.183423	Mudgeeraba
5386	30906124722	224	231	0.1673652	Mudgeeraba
5387	30906124723	247	251	0.1539303	Mudgeeraba
5388	30906124724	144	142	0.09871553	Mudgeeraba
5389	30906124725	359	355	0.1621796	Mudgeeraba
5390	30906124801	147	160	0.07459203	Carrara
5391	30906124802	161	163	0.5073583	Carrara
5392	30906124803	258	265	0.3172353	Mudgeeraba
5393	30906124804	558	572	0.1695087	Carrara
5394	30906124805	14	16	1.054277	Carrara
5395	30906124806	324	327	0.1495284	Mudgeeraba
5396	30906124807	427	461	0.3537894	Mudgeeraba
5397	30906124808	415	422	0.1588023	Mudgeeraba
5398	30906124809	251	262	0.1698154	Mudgeeraba
5399	30906124810	237	236	0.1694687	Mudgeeraba
5400	30906124811	326	354	0.1986382	Mudgeeraba
5401	30906124812	143	147	0.07892971	Mudgeeraba
5402	30906124813	241	244	0.4944148	Mudgeeraba
5403	30906124814	309	314	0.2512598	Mudgeeraba
5404	30906124815	181	215	0.1296763	Carrara
5405	30906124818	393	403	0.2424413	Mudgeeraba
5406	30906124819	364	375	0.2517029	Mudgeeraba
5407	30906124820	250	262	0.8675401	Carrara
5408	30906124821	395	421	0.2234744	Mudgeeraba
5409	30906124822	324	336	0.464522	Mudgeeraba
5410	30906124823	303	307	0.2981005	Mudgeeraba
5411	30906124824	419	441	0.2806136	Mudgeeraba
5412	30906124825	464	499	2.537161	Carrara
5413	30906124826	224	232	0.7266593	Carrara
5414	30906124827	0	1	18.07951	Carrara
5415	30906124828	402	608	0.4096418	Carrara
5416	30906124829	423	445	0.3583303	Mudgeeraba
5417	30906124830	231	228	0.1888746	Mudgeeraba
5418	30906124831	356	477	0.324369	Mudgeeraba
5419	30906124832	414	452	0.6540655	Mudgeeraba
5420	30906124833	350	373	0.1642317	Mudgeeraba
5421	30906124834	249	256	0.09550655	Mudgeeraba
5422	30906124835	467	728	1.359526	Carrara
5423	30906124836	286	331	0.09561736	Carrara

5424	30906124837	356	380	0.2311718 Carrara
5425	30906124838	259	263	0.9885172 Carrara
5426	30906124839	375	420	0.2817023 Carrara
5427	30906124840	329	364	0.2294119 Mudgeeraba
5428	30906124841	207	212	0.2602905 Mudgeeraba
5429	30906124842	275	285	0.8757297 Carrara
5430	30906124843	373	377	4.305062 Carrara
5431	30906124844	357	360	5.856847 Carrara
5432	30906124845	145	151	4.889607 Carrara
5433	30906124846	263	270	0.2960733 Mudgeeraba
5434	30906124847	204	218	0.6527077 Carrara
5435	30906124848	72	166	0.339688 Mudgeeraba
5436	30906124849	436	640	3.063879 Mudgeeraba
5437	30906124850	380	515	2.059975 Mudgeeraba
5438	30906124851	235	245	4.0322 Mudgeeraba
5439	30906124852	673	748	1.236563 Mudgeeraba
5440	30906124901	206	198	0.1201918 Arundel
5441	30906124902	212	214	0.1001231 Arundel
5442	30906124903	285	286	0.8319483 Arundel
5443	30906124904	228	236	0.2820219 Arundel
5444	30906124905	261	261	0.223555 Arundel
5445	30906124906	197	200	0.1756741 Arundel
5446	30906124907	298	301	0.2346815 Arundel
5447	30906124908	246	255	0.1538922 Arundel
5448	30906124909	452	470	0.2538654 Arundel
5449	30906124913	272	277	0.2963569 Arundel
5450	30906124914	400	404	0.4714968 Arundel
5451	30906124915	278	284	0.2504883 Arundel
5452	30906124916	528	564	3.099537 Carrara
5453	30906124917	257	261	1.460207 Arundel
5454	30906124918	258	260	1.798438 Arundel
5455	30906124919	165	171	0.1172711 Arundel
5456	30906124920	343	363	0.1946985 Arundel
5457	30906124921	264	280	0.2061097 Arundel
5458	30906124922	416	421	0.3122176 Arundel
5459	30906124923	425	431	0.7301421 Arundel
5460	30906124924	298	307	0.1449641 Arundel
5461	30906124925	397	394	0.9541951 Arundel
5462	30906124927	418	436	0.3573341 Arundel
5463	30906124929	141	151	0.0584214 Arundel
5464	30906124930	330	319	0.1889145 Oxenford
5465	30906124931	421	425	0.4632728 Arundel
5466	30906124932	282	286	0.1304219 Arundel
5467	30906124933	484	498	0.4611468 Arundel
5468	30906124934	0	57	0.05294529 Arundel
5469	30906124935	200	210	0.09324001 Arundel
5470	30906124936	253	256	0.122882 Arundel
5471	30906124937	230	228	0.1065667 Arundel

5472	30906124938	374	392	0.2932235	Arundel
5473	30906124939	360	352	0.2512696	Arundel
5474	30906124940	280	282	0.1586999	Arundel
5475	30906124941	331	324	0.2210774	Arundel
5476	30906124942	475	483	0.6164839	Arundel
5477	30906124943	259	260	0.2142315	Arundel
5478	30906124944	332	347	0.2157338	Arundel
5479	30906125001	478	504	2.125482	Mudgeeraba
5480	30906125002	326	356	0.2033209	Mudgeeraba
5481	30906125003	372	2264	5.086637	Mudgeeraba
5482	30906125004	438	463	1.132735	Mudgeeraba
5483	30906125005	290	288	0.840004	Mudgeeraba
5484	30906125006	492	532	1.402248	Mudgeeraba
5485	30906125007	381	398	0.9842641	Mudgeeraba
5486	30906125008	316	354	1.071303	Mudgeeraba
5487	30906125009	378	583	0.3840584	Mudgeeraba
5488	30906125010	294	289	0.1857743	Mudgeeraba
5489	30906125011	410	445	0.7316071	Mudgeeraba
5490	30906125012	451	493	1.962494	Mudgeeraba
5491	30906125013	170	191	0.7965186	Mudgeeraba
5492	30906125014	508	536	1.554729	Mudgeeraba
5493	30906125015	418	460	1.236551	Mudgeeraba
5494	30906125016	270	271	2.782412	Mudgeeraba
5495	30906125017	500	561	3.534666	Mudgeeraba
5496	30907125104	317	321	0.1919216	Coomera
5497	30907125107	526	552	0.4220853	Coomera
5498	30907125108	510	531	0.4298005	Coomera
5499	30907125110	311	316	0.2292818	Oxenford
5500	30907125111	310	302	0.1224226	Oxenford
5501	30907125112	205	3860	6.890359	Oxenford
5502	30907125115	415	428	1.372961	Coomera
5503	30907125116	325	5939	2.345368	Coomera
5504	30907125117	276	287	0.1935872	Coomera
5505	30907125118	557	589	0.9104617	Coomera
5506	30907125120	424	422	0.2005031	Coomera
5507	30907125121	48	512	0.3511886	Coomera
5508	30907125123	403	449	0.1853859	Coomera
5509	30907125125	287	283	0.1752635	Coomera
5510	30907125126	226	256	1.93766	Coomera
5511	30907125127	205	220	0.7465295	Coomera
5512	30907125128	325	500	0.1856216	Coomera
5513	30907125129	325	342	0.2078696	Coomera
5514	30907125130	166	168	0.1684198	Coomera
5515	30907125131	331	391	0.1929366	Coomera
5516	30907125132	406	473	0.9590147	Coomera
5517	30907125133	283	279	0.230605	Coomera
5518	30907125134	300	312	0.130539	Oxenford
5519	30907125135	315	312	0.137285	Coomera

5520	30907125136	207	219	0.09934857	Coomera
5521	30907125137	242	264	0.2083636	Coomera
5522	30907125138	157	166	0.2353616	Coomera
5523	30907125139	286	303	0.1418656	Coomera
5524	30907125140	283	284	0.1332231	Coomera
5525	30907125141	374	412	0.2043052	Coomera
5526	30907125142	72	78	1.221968	Coomera
5527	30907125143	183	191	0.1536511	Coomera
5528	30907125144	223	249	0.2247852	Oxenford
5529	30907125145	171	190	0.1452411	Coomera
5530	30907125146	353	362	0.1642242	Coomera
5531	30907125147	279	290	0.124022	Coomera
5532	30907125148	230	232	0.1265434	Coomera
5533	30907125149	865	1563	2.101603	Coomera
5534	30907125150	235	241	0.1570854	Coomera
5535	30907125151	268	285	0.299322	Coomera
5536	30907125201	282	274	0.2127167	Oxenford
5537	30907125202	339	399	0.3194602	Oxenford
5538	30907125203	322	315	0.180632	Oxenford
5539	30907125204	267	274	0.1486968	Oxenford
5540	30907125205	178	187	0.453788	Oxenford
5541	30907125206	266	274	0.2671008	Broadwater
5542	30907125207	423	441	0.4320863	Broadwater
5543	30907125210	378	379	0.218725	Oxenford
5544	30907125211	320	330	0.3912074	Broadwater
5545	30907125212	303	350	3.598437	Broadwater
5546	30907125213	370	376	0.1971662	Broadwater
5547	30907125214	413	414	0.4752868	Broadwater
5548	30907125215	244	242	0.5782093	Broadwater
5549	30907125216	326	331	0.1824317	Oxenford
5550	30907125217	152	162	0.8090863	Oxenford
5551	30907125218	278	276	0.2129204	Oxenford
5552	30907125219	196	198	0.6131459	Oxenford
5553	30907125220	323	311	0.233739	Oxenford
5554	30907125222	260	264	0.1039402	Oxenford
5555	30907125223	173	287	0.1372435	Oxenford
5556	30907125224	287	288	0.2959816	Oxenford
5557	30907125225	291	295	0.1510564	Oxenford
5558	30907125226	223	230	0.1425469	Oxenford
5559	30907125227	291	279	0.5918463	Oxenford
5560	30907125228	375	373	0.7330672	Oxenford
5561	30907125229	207	198	0.5956107	Oxenford
5562	30907125230	353	370	0.9714192	Oxenford
5563	30907125231	182	189	0.1675803	Oxenford
5564	30907125232	434	446	0.2992098	Oxenford
5565	30907125233	286	290	0.5883545	Oxenford
5566	30907125234	347	345	0.2803311	Oxenford
5567	30907125235	412	414	0.3791946	Broadwater

5568	30907125236	493	491	0.331752	Broadwater
5569	30907125238	389	401	0.3785662	Broadwater
5570	30907125239	537	542	0.5043612	Broadwater
5571	30907125240	232	232	0.1034381	Oxenford
5572	30907125241	184	180	0.1241617	Oxenford
5573	30907125242	134	137	0.0444079	Oxenford
5574	30907125243	629	696	0.4923125	Arundel
5575	30907125244	405	448	0.6717494	Oxenford
5576	30907125245	296	374	0.1793291	Oxenford
5577	30907125246	231	257	0.1458298	Oxenford
5578	30907125247	239	2828	1.754114	Arundel
5579	30907125248	410	400	0.441063	Oxenford
5580	30907125302	217	226	0.3982587	Broadwater
5581	30907125303	408	438	0.4597503	Broadwater
5582	30907125304	440	477	0.386632	Broadwater
5583	30907125305	230	251	0.1326861	Broadwater
5584	30907125306	356	371	0.235926	Broadwater
5585	30907125307	384	411	0.5030147	Broadwater
5586	30907125308	363	45	0.5066056	Broadwater
5587	30907125309	0	0	20.18138	Broadwater
5588	30907125310	450	593	1.013571	Broadwater
5589	30907125314	771	1098	0.4968868	Broadwater
5590	30907125315	896	1547	0.4246229	Broadwater
5591	30907125316	293	311	0.4468403	Broadwater
5592	30907125319	279	291	0.2655889	Broadwater
5593	30907125320	428	448	0.8973087	Broadwater
5594	30907125321	263	285	0.9602929	Broadwater
5595	30907125323	62	54	21.57981	Broadwater
5596	30907125324	359	379	0.1922631	Broadwater
5597	30907125325	271	310	0.1713289	Broadwater
5598	30907125326	709	883	0.3287944	Broadwater
5599	30907125328	325	388	1.289807	Broadwater
5600	30907125329	377	359	0.2659407	Broadwater
5601	30907125330	489	555	0.1911507	Broadwater
5602	30907125331	204	233	0.09676082	Broadwater
5603	30907125332	381	690	0.1469442	Broadwater
5604	30907125333	325	348	0.1466204	Broadwater
5605	30907125334	392	506	0.6821749	Broadwater
5606	30907125335	292	429	1.239092	Broadwater
5607	30907125336	407	560	0.1164335	Broadwater
5608	30907125337	211	643	1.246609	Broadwater
5609	30907125338	442	473	0.2547446	Broadwater
5610	30907125339	421	438	0.1860468	Broadwater
5611	30907125340	228	247	0.07251111	Broadwater
5612	30907125341	359	370	0.263573	Broadwater
5613	30907125401	0	0	48.84379	Broadwater
5614	30907125402	418	436	0.5521224	Albert
5615	30907125403	542	656	1.004059	Albert

5616	30907125404	490	514	0.6248792	Albert
5617	30907125405	434	462	0.8767528	Albert
5618	30907125406	1021	1565	3.879833	Albert
5619	30907125407	267	289	4.966453	Albert
5620	30907125408	185	204	11.23259	Albert
5621	30907125409	332	370	41.35707	Albert
5622	30907125410	190	248	40.37471	Albert
5623	30907125603	0	0	0.9224347	Oxenford
5624	30907125604	294	325	0.3838119	Oxenford
5625	30907125605	225	244	0.1226761	Oxenford
5626	30907125606	0	0	1.570688	Oxenford
5627	30907125607	0	0	1.821962	Oxenford
5628	30907125608	194	217	0.27813	Oxenford
5629	30907125609	369	402	1.821064	Carrara
5630	30907125610	317	325	0.2784035	Oxenford
5631	30907125612	385	401	0.2277587	Oxenford
5632	30907125613	360	375	0.187639	Oxenford
5633	30907125615	386	406	0.2100648	Arundel
5634	30907125617	323	358	4.481649	Arundel
5635	30907125618	227	240	0.1198603	Oxenford
5636	30907125619	257	268	0.1355422	Oxenford
5637	30907125621	348	367	0.3781451	Oxenford
5638	30907125622	282	300	0.5495726	Oxenford
5639	30907125623	333	355	0.2330619	Oxenford
5640	30907125624	323	350	0.5387978	Oxenford
5641	30907125625	258	269	0.1488357	Oxenford
5642	30907125626	313	516	1.212255	Oxenford
5643	30907125628	372	396	0.5485043	Oxenford
5644	30907125629	313	335	0.2034305	Oxenford
5645	30907125630	297	319	0.3245235	Oxenford
5646	30907125631	279	292	0.2998003	Oxenford
5647	30907125632	201	216	0.2024204	Oxenford
5648	30907125633	250	272	0.1471848	Oxenford
5649	30907125634	375	406	0.1474619	Oxenford
5650	30907125636	330	366	0.2009814	Oxenford
5651	30907125638	260	275	0.1624352	Arundel
5652	30907125639	214	279	0.2172007	Oxenford
5653	30907125640	225	247	0.4150885	Arundel
5654	30907125641	177	192	0.1446809	Arundel
5655	30907125642	382	406	1.110286	Oxenford
5656	30907125643	396	442	1.149855	Carrara
5657	30907125644	253	314	0.2778127	Arundel
5658	30907125645	333	357	0.3422562	Oxenford
5659	30907125646	246	267	0.1705902	Oxenford
5660	30907125647	330	401	0.3088115	Arundel
5661	30907125648	330	384	0.3197111	Oxenford
5662	30907125649	280	316	0.2288887	Arundel
5663	30907125650	549	906	0.6598654	Arundel

5664	30907125651	415	523	0.6396162	Oxenford
5665	30907125652	290	347	3.01378	Arundel
5666	30907155201	625	803	5.634383	Coomera
5667	30907155202	284	293	0.1940003	Coomera
5668	30907155203	355	355	0.147309	Coomera
5669	30907155204	290	294	0.2179684	Coomera
5670	30907155205	271	260	0.2209843	Coomera
5671	30907155206	191	248	0.1195932	Coomera
5672	30907155207	188	199	0.147256	Coomera
5673	30907155208	361	368	0.1501871	Coomera
5674	30907155209	344	465	0.1713809	Coomera
5675	30907155210	334	383	0.2492785	Coomera
5676	30907155211	348	359	0.4353134	Coomera
5677	30907155212	8	7	0.4824955	Coomera
5678	30907155213	381	386	0.1962404	Coomera
5679	30907155214	243	250	0.129618	Coomera
5680	30907155215	220	238	0.1091073	Coomera
5681	30907155216	272	274	0.1289196	Coomera
5682	30907155217	261	264	0.1878697	Coomera
5683	30907155218	278	285	0.1243274	Coomera
5684	30907155219	179	183	0.08588293	Coomera
5685	30907155220	184	189	0.08025953	Coomera
5686	30907155221	173	219	14.939	Albert
5687	30907155222	559	1239	0.9801518	Coomera
5688	30907155223	165	175	0.07398391	Albert
5689	30907155224	251	248	0.3969086	Coomera
5690	30907155301	281	304	0.1076594	Coomera
5691	30907155302	337	363	3.310906	Albert
5692	30907155303	278	301	0.1101092	Coomera
5693	30907155304	227	250	0.3394333	Coomera
5694	30907155305	317	344	1.472851	Albert
5695	30907155306	131	167	0.40718	Coomera
5696	30907155307	297	312	0.3246564	Coomera
5697	30907155308	692	673	0.4541739	Coomera
5698	30907155309	194	223	0.2942331	Coomera
5699	30907155310	344	384	1.526201	Coomera
5700	30907155311	351	377	0.2469795	Coomera
5701	30907155312	478	644	0.4412801	Coomera
5702	30907155313	146	169	0.2834065	Coomera
5703	30907155314	382	404	0.2463609	Coomera
5704	30907155315	172	187	0.1044251	Coomera
5705	30907155316	172	197	0.6229494	Albert
5706	30907155317	322	340	0.2601178	Coomera
5707	30907155318	29	29	6.467991	Albert
5708	30907155319	313	339	0.1708401	Coomera
5709	30907155320	424	426	0.1844032	Coomera
5710	30907155321	211	237	0.117864	Coomera
5711	30907155322	146	165	10.78624	Albert

5712	30907155323	386	420	0.2857738	Coomera
5713	30907155324	215	242	0.6558335	Coomera
5714	30907155325	241	263	1.99718	Albert
5715	30907155326	412	448	1.559148	Albert
5716	30907155327	266	297	0.1093297	Coomera
5717	30907155328	214	251	12.78692	Albert
5718	30907155329	296	318	0.8731922	Coomera
5719	30907155401	384	395	1.158314	Coomera
5720	30907155402	113	134	0.05245211	Coomera
5721	30907155403	236	251	0.08862365	Coomera
5722	30907155404	72	121	22.69916	Coomera
5723	30907155405	233	291	0.9535556	Coomera
5724	30907155406	387	419	0.1623317	Coomera
5725	30907155407	185	213	0.899718	Coomera
5726	30907155408	300	396	1.824531	Coomera
5727	30907155409	186	210	0.0707308	Coomera
5728	30907155410	268	328	0.1146334	Coomera
5729	30907155411	412	591	0.2388476	Coomera
5730	30907155412	0	8	1.135654	Coomera
5731	30907155413	246	295	0.09884641	Coomera
5732	30907155414	241	258	0.08914852	Coomera
5733	30907155415	511	538	0.3507299	Coomera
5734	30907155416	177	207	0.07452596	Coomera
5735	30907155417	131	144	0.05081095	Coomera
5736	30907155418	670	1088	0.5939646	Coomera
5737	30907155419	205	240	0.1001766	Coomera
5738	30907155420	922	1086	0.4154669	Coomera
5739	30907155421	253	740	0.2750006	Coomera
5740	30907155422	228	273	0.1013514	Coomera
5741	30907155423	223	428	0.1110101	Coomera
5742	30907155424	257	302	0.2038275	Coomera
5743	30907155501	163	183	0.0703171	Coomera
5744	30907155502	231	246	0.1002214	Coomera
5745	30907155503	346	369	0.2176555	Coomera
5746	30907155504	220	232	0.08808172	Coomera
5747	30907155505	292	311	0.2161446	Coomera
5748	30907155506	262	321	0.1397013	Coomera
5749	30907155507	179	195	0.07098746	Coomera
5750	30907155508	255	306	0.1701171	Coomera
5751	30907155509	171	186	0.07591876	Coomera
5752	30907155510	281	289	0.259622	Coomera
5753	30907155511	332	361	0.2170656	Coomera
5754	30907155512	275	290	0.1031837	Coomera
5755	30907155513	248	267	0.2410783	Coomera
5756	30907155514	370	487	0.1696497	Coomera
5757	30907155515	220	277	0.3725324	Coomera
5758	30907155516	192	206	0.1496461	Coomera
5759	30907155517	0	196	0.8354824	Coomera

5760	30907155518	321	333	0.1426609	Coomera
5761	30907155519	244	266	0.1610841	Coomera
5762	30907155520	290	296	0.1445114	Coomera
5763	30907155521	260	281	0.1015983	Coomera
5764	30907155522	251	456	0.2294751	Coomera
5765	30907155523	293	308	0.1043594	Coomera
5766	30907155601	174	174	0.2093872	Oxenford
5767	30907155602	351	351	25.9502	Ward
5768	30907155603	310	313	0.3610764	Oxenford
5769	30907155604	437	437	3.315525	Oxenford
5770	30907155605	362	416	0.2456832	Oxenford
5771	30907155606	0	0	0.2150697	Oxenford
5772	30907155607	218	243	0.3774523	Oxenford
5773	30907155608	173	186	0.1167156	Oxenford
5774	30907155609	0	0	0.6161992	Oxenford
5775	30907155610	235	267	0.1851521	Oxenford
5776	30907155611	367	363	8.260488	Ward
5777	30907155612	351	355	10.32432	Oxenford
5778	30907155613	331	351	0.874156	Oxenford
5779	30907155614	219	224	0.2632264	Oxenford
5780	30907155615	114	132	0.1913159	Oxenford
5781	30907155616	399	414	0.3418539	Oxenford
5782	30907155617	234	245	0.0907994	Oxenford
5783	30907155618	295	310	0.2397482	Oxenford
5784	30907155619	282	271	14.20706	Ward
5785	30907155620	239	269	0.236352	Oxenford
5786	30907155621	191	200	0.3920673	Oxenford
5787	30907155622	199	216	0.1121385	Oxenford
5788	30907155623	378	385	0.1929453	Oxenford
5789	30907155624	282	298	0.3117874	Oxenford
5790	30907155625	363	381	0.1788537	Oxenford
5791	30907155626	435	516	0.8149272	Oxenford
5792	30907155627	174	197	0.07935601	Oxenford
5793	30907155628	319	340	0.1458658	Oxenford
5794	30907155701	186	190	0.2459207	Oxenford
5795	30907155702	300	344	0.3635065	Oxenford
5796	30907155703	240	260	0.1992355	Oxenford
5797	30907155704	197	208	0.108758	Oxenford
5798	30907155705	419	432	0.2453766	Oxenford
5799	30907155706	301	304	0.3996094	Oxenford
5800	30907155707	262	259	0.101244	Oxenford
5801	30907155708	203	362	0.2753515	Oxenford
5802	30907155709	420	461	0.2538713	Oxenford
5803	30907155710	296	293	0.1556161	Oxenford
5804	30907155711	289	308	0.1623489	Oxenford
5805	30907155712	231	394	0.1318084	Oxenford
5806	30907155713	264	271	1.191939	Oxenford
5807	30907155714	311	357	0.2962361	Oxenford

5808	30907155715	272	267	0.2597208	Oxenford
5809	30907155716	335	323	0.178734	Oxenford
5810	30907155717	238	254	0.2296345	Oxenford
5811	30907155718	234	254	0.1463242	Oxenford
5812	30907155719	534	908	2.066382	Oxenford
5813	30907155720	202	206	0.1149188	Oxenford
5814	30907155721	254	244	0.1403926	Oxenford
5815	30907155722	316	323	0.2785648	Oxenford
5816	30907155723	271	338	0.196722	Oxenford
5817	30907155724	287	278	0.1377088	Oxenford
5818	30907155725	394	410	0.3182004	Oxenford
5819	30907155726	171	160	0.07084032	Oxenford
5820	30907155727	247	256	0.2415325	Oxenford
5821	30907155728	328	323	0.1799886	Oxenford
5822	30907155729	271	293	0.1457147	Oxenford
5823	30907155730	205	199	0.1165624	Oxenford
5824	30907155731	354	373	0.2336845	Oxenford
5825	30907155732	229	236	0.1173073	Oxenford
5826	30907155733	320	319	0.1420929	Oxenford
5827	30907155734	175	177	0.2605236	Oxenford
5828	30907155735	85	780	1.756121	Oxenford
5829	30907155736	208	211	0.09919268	Oxenford
5830	30907155737	172	177	0.08595625	Oxenford
5831	30907155738	373	373	0.219984	Oxenford
5832	30907155739	308	382	0.1391271	Oxenford
5833	30907155740	134	144	0.05121644	Oxenford
5834	30907155741	0	7	1.933742	Oxenford
5835	30907155742	217	216	0.09065688	Oxenford
5836	30907155743	240	243	0.3705977	Oxenford
5837	30907155744	270	287	0.5736424	Oxenford
5838	30907155745	242	241	0.1347352	Oxenford
5839	30907155746	350	379	0.2186683	Oxenford
5840	30907155747	215	206	0.2218931	Oxenford
5841	30907155801	253	306	0.2117366	Oxenford
5842	30907155802	280	282	0.163058	Oxenford
5843	30907155803	206	217	0.10692	Oxenford
5844	30907155804	258	274	0.1084753	Oxenford
5845	30907155805	217	217	0.1191592	Oxenford
5846	30907155806	194	208	0.09152026	Oxenford
5847	30907155807	164	175	0.06319061	Oxenford
5848	30907155808	170	193	16.77114	Oxenford
5849	30907155809	628	1203	1.020098	Oxenford
5850	30907155810	200	204	0.07285514	Oxenford
5851	30907155811	245	258	0.2019526	Oxenford
5852	30907155812	4	8	1.701258	Oxenford
5853	30907155813	188	209	0.703468	Oxenford
5854	30907155814	396	386	3.321363	Oxenford
5855	30907155815	237	252	3.570827	Oxenford

5856	30907155816	264	265	5.449089	Oxenford
5857	30907155817	298	319	0.2045708	Oxenford
5858	30907155818	441	490	11.9955	Oxenford
5859	30908125901	399	371	0.6446871	Robina
5860	30908125902	209	490	0.4562521	Robina
5861	30908125903	343	327	0.3022657	Robina
5862	30908125904	245	234	0.1290391	Robina
5863	30908125905	366	372	0.6088094	Robina
5864	30908125906	345	353	0.4324409	Robina
5865	30908125907	238	232	0.3097456	Robina
5866	30908125908	291	285	0.488442	Robina
5867	30908125909	378	390	0.7057025	Robina
5868	30908125910	306	294	0.3232138	Robina
5869	30908126001	542	565	0.4640924	Robina
5870	30908126003	339	337	0.1838229	Robina
5871	30908126004	432	431	0.4646317	Robina
5872	30908126005	189	205	0.08744472	Robina
5873	30908126006	346	425	1.868461	Robina
5874	30908126007	324	331	0.3390464	Carrara
5875	30908126008	361	353	0.185341	Robina
5876	30908126009	190	206	0.7048365	Robina
5877	30908126010	380	398	0.1759521	Robina
5878	30908126011	339	353	0.1226437	Robina
5879	30908126012	241	264	0.3010262	Carrara
5880	30908126013	286	291	0.2090937	Carrara
5881	30908126014	226	235	0.1115065	Carrara
5882	30908126015	258	256	2.981435	Robina
5883	30908126016	306	299	0.1234038	Robina
5884	30908126202	317	313	0.1251261	Robina
5885	30908126203	279	283	0.07819482	Robina
5886	30908126205	161	167	0.05549118	Robina
5887	30908126206	247	252	0.3016953	Robina
5888	30908126209	416	397	0.03993463	Robina
5889	30908126210	397	425	0.2632851	Robina
5890	30908126211	245	452	0.1170848	Robina
5891	30908126212	232	249	0.4997143	Robina
5892	30908126213	344	357	0.107946	Robina
5893	30908126214	519	541	0.5639563	Robina
5894	30908126215	494	497	0.2155326	Robina
5895	30908126216	454	456	0.2032794	Robina
5896	30908126217	419	433	0.1499682	Robina
5897	30908126218	214	228	0.07632231	Robina
5898	30908126219	385	393	0.1607977	Robina
5899	30908126220	178	183	0.1659337	Robina
5900	30908126221	328	311	0.1574225	Robina
5901	30908126223	399	421	0.09393921	Robina
5902	30908126224	343	438	0.1168374	Robina
5903	30908126225	605	601	0.1525295	Robina

5904	30908126226	240	226	0.0592336	Robina
5905	30908126228	326	338	0.1154215	Robina
5906	30908126229	314	324	0.07315351	Robina
5907	30908126230	262	271	0.06080726	Robina
5908	30908126231	117	330	0.03680965	Robina
5909	30908126232	3	2	0.3855074	Robina
5910	30908126233	532	548	0.4094726	Robina
5911	30908126234	152	241	0.1168379	Robina
5912	30908126235	418	433	0.1132407	Robina
5913	30908126236	370	409	0.1480401	Robina
5914	30908126237	279	283	0.1689372	Robina
5915	30908126238	283	298	0.1525438	Robina
5916	30908126239	231	253	0.172578	Robina
5917	30908126240	182	189	0.2587103	Robina
5918	30908126241	450	449	0.03471675	Robina
5919	30908155901	214	216	0.03448401	Robina
5920	30908155902	412	410	0.3517569	Robina
5921	30908155903	338	346	0.1926586	Robina
5922	30908155904	240	252	0.2788803	Robina
5923	30908155905	305	320	0.1633699	Robina
5924	30908155906	226	236	0.1034142	Robina
5925	30908155907	132	124	0.1412876	Robina
5926	30908155908	229	233	0.5483538	Robina
5927	30908155909	287	298	0.1889386	Robina
5928	30908155910	321	323	0.1470807	Robina
5929	30908155911	304	306	0.1645281	Robina
5930	30908155912	245	265	0.2006832	Robina
5931	30908155913	467	462	0.2119907	Robina
5932	30908155914	255	262	0.3873446	Robina
5933	30908155915	413	414	0.3532701	Robina
5934	30908155916	412	429	0.2276544	Robina
5935	30908155917	455	445	0.461607	Robina
5936	30908155918	408	408	0.2288289	Robina
5937	30908155919	297	286	0.2124966	Robina
5938	30908155920	248	262	0.2180733	Robina
5939	30908155921	242	246	0.1414789	Robina
5940	30908155922	323	329	0.1631553	Robina
5941	30908155923	340	384	0.1124263	Robina
5942	30908155924	323	323	0.3293985	Robina
5943	30908155925	296	301	0.2664705	Robina
5944	30908155926	290	303	0.2425632	Robina
5945	30908155927	228	240	0.1275729	Robina
5946	30908155928	446	457	0.1503447	Robina
5947	30908155929	300	300	0.1495612	Robina
5948	30908155930	336	366	0.3251933	Robina
5949	30908155931	202	218	0.08896815	Robina
5950	30908155932	329	344	0.2761852	Robina
5951	30908155933	371	381	0.2145887	Robina

5952	30908155934	180	188	0.3712717	Robina
5953	30908155935	260	270	0.1431312	Robina
5954	30908155936	295	298	0.2085813	Robina
5955	30908155937	318	326	0.1196596	Robina
5956	30908155938	231	226	0.07898161	Robina
5957	30908156001	630	817	0.6434951	Robina
5958	30908156002	230	241	0.1451797	Robina
5959	30908156003	363	362	0.1171836	Robina
5960	30908156004	227	232	0.1478544	Robina
5961	30908156005	305	316	0.08211667	Robina
5962	30908156006	313	379	0.3230655	Robina
5963	30908156007	402	464	0.9197609	Robina
5964	30908156008	259	257	0.8796619	Robina
5965	30908156009	196	197	0.1178384	Robina
5966	30908156010	268	273	0.1274433	Robina
5967	30908156011	189	208	0.1092757	Robina
5968	30908156012	357	350	0.3341054	Robina
5969	30908156013	322	335	0.1302991	Robina
5970	30908156014	487	581	0.8495102	Robina
5971	30908156015	276	276	0.1042912	Robina
5972	30908156016	351	345	0.2485591	Robina
5973	30908156017	516	598	0.9223676	Robina
5974	30908156018	398	449	0.2624674	Robina
5975	30908156019	229	232	0.1682091	Robina
5976	30909126301	276	284	0.4165164	Carrara
5977	30909126302	164	176	0.06636841	Carrara
5978	30909126303	214	230	0.2340814	Carrara
5979	30909126304	338	348	0.3632948	Carrara
5980	30909126305	273	278	0.1964825	Carrara
5981	30909126306	287	311	0.1507215	Carrara
5982	30909126307	314	334	0.1675044	Carrara
5983	30909126308	330	330	0.1900745	Carrara
5984	30909126309	339	361	0.1595808	Carrara
5985	30909126310	161	173	0.08160966	Carrara
5986	30909126311	297	310	0.1663452	Carrara
5987	30909126312	287	291	0.1562422	Carrara
5988	30909126313	368	361	0.2334736	Carrara
5989	30909126314	267	272	0.1641936	Carrara
5990	30909126315	269	296	0.1477415	Carrara
5991	30909126316	364	371	0.237888	Carrara
5992	30909126317	226	243	0.1253973	Carrara
5993	30909126318	358	366	0.2579382	Carrara
5994	30909126319	235	253	0.1924335	Carrara
5995	30909126320	339	352	0.4188462	Carrara
5996	30909126321	242	261	0.3290116	Carrara
5997	30909126324	12	14	0.7068263	Carrara
5998	30909126325	208	227	0.1437629	Carrara
5999	30909126326	174	188	0.1368845	Carrara

6000	30909126327	378	387	0.2413745 Carrara
6001	30909126328	294	316	0.1605704 Carrara
6002	30909126329	397	416	0.4691764 Carrara
6003	30909126330	250	276	0.09306204 Carrara
6004	30909126331	202	487	0.05190188 Carrara
6005	30909126332	255	26	0.1356913 Carrara
6006	30909126333	236	231	0.1092115 Carrara
6007	30909126334	264	258	0.1267159 Carrara
6008	30909126401	278	290	0.1121883 Arundel
6009	30909126402	451	475	3.746456 Carrara
6010	30909126403	11	4	0.4987032 Arundel
6011	30909126404	327	343	0.3641498 Arundel
6012	30909126405	369	386	0.1604958 Arundel
6013	30909126406	348	363	0.3273155 Arundel
6014	30909126407	336	343	0.1661141 Arundel
6015	30909126408	321	348	0.2130076 Arundel
6016	30909126410	285	302	0.2471516 Arundel
6017	30909126411	275	281	0.2723343 Arundel
6018	30909126412	403	422	0.19625 Arundel
6019	30909126413	319	323	0.1940589 Arundel
6020	30909126414	30	31	0.9074916 Arundel
6021	30909126415	326	331	0.1418244 Arundel
6022	30909126416	216	229	0.1067131 Arundel
6023	30909126501	293	296	0.2208047 Arundel
6024	30909126502	370	446	0.6225294 Arundel
6025	30909126503	488	487	0.432685 Arundel
6026	30909126504	299	288	0.1793552 Arundel
6027	30909126505	304	298	0.1535268 Arundel
6028	30909126506	280	282	0.3049394 Arundel
6029	30909126507	349	345	1.268027 Arundel
6030	30909126508	201	204	0.1061747 Arundel
6031	30909126509	317	314	0.7811399 Arundel
6032	30909126510	276	270	0.1689581 Arundel
6033	30909126511	486	499	0.2106146 Arundel
6034	30909126512	423	428	0.5215437 Arundel
6035	30909126513	256	254	0.1113789 Arundel
6036	30909126514	370	373	0.1680059 Arundel
6037	30909126515	272	278	0.3813452 Arundel
6038	30909126516	191	190	0.1397161 Arundel
6039	30909126517	204	195	0.1764874 Arundel
6040	30909126518	416	418	0.2583452 Arundel
6041	30909154002	182	181	0.009601401 Labrador
6042	30909154003	274	291	0.07396896 Labrador
6043	30909154004	497	977	0.0604273 Labrador
6044	30909154005	198	228	0.0380494 Labrador
6045	30909154006	388	407	0.1169229 Labrador
6046	30909154007	231	242	0.1607516 Labrador
6047	30909154008	228	264	0.1245819 Labrador

6048	30909154009	324	708	0.4108204	Labrador
6049	30909154010	246	266	1.218083	Arundel
6050	30909154011	51	462	0.1915287	Labrador
6051	30909154012	437	447	0.1944134	Labrador
6052	30909154013	331	716	0.2809798	Labrador
6053	30909154014	284	291	0.08305811	Labrador
6054	30909154015	308	322	0.1517146	Labrador
6055	30909154016	377	405	0.1938252	Arundel
6056	30909154017	365	397	0.07719866	Labrador
6057	30909154018	143	161	0.412721	Labrador
6058	30909154019	198	890	0.2019735	Labrador
6059	30909154020	345	347	0.3139744	Labrador
6060	30909154022	307	306	0.07929929	Labrador
6061	30909154023	265	284	0.1240394	Labrador
6062	30909154024	1	0	0.2140155	Labrador
6063	30909154026	285	338	0.04015142	Labrador
6064	30909154027	245	253	0.3302916	Arundel
6065	30909154028	298	507	0.1922576	Labrador
6066	30909154029	293	297	0.2981431	Labrador
6067	30909154031	483	541	0.07684007	Arundel
6068	30909154032	116	105	0.5004494	Arundel
6069	30909154033	483	704	0.0265792	Labrador
6070	30909154034	131	158	0.02293429	Labrador
6071	30909154035	258	293	0.0520307	Arundel
6072	30909154036	210	360	0.008095573	Labrador
6073	30909154037	378	418	0.04546956	Labrador
6074	30909154038	489	492	0.1748658	Arundel
6075	30909154039	117	140	1.13362	Arundel
6076	30909154040	217	216	0.003977044	Labrador
6077	30909154041	385	1062	0.07532344	Labrador
6078	30909154101	332	710	0.1340244	Labrador
6079	30909154102	253	257	0.1410477	Labrador
6080	30909154103	347	388	0.2809072	Labrador
6081	30909154104	451	663	0.2285315	Carrara
6082	30909154105	432	462	0.2206635	Labrador
6083	30909154106	181	186	0.07494468	Labrador
6084	30909154107	296	396	0.09065095	Labrador
6085	30909154108	354	393	0.1895486	Labrador
6086	30909154109	429	459	0.0466064	Labrador
6087	30909154110	243	283	0.2386963	Labrador
6088	30909154111	377	469	0.3224309	Labrador
6089	30909154112	318	339	0.286964	Labrador
6090	30909154113	472	490	0.03894059	Labrador
6091	30909154114	363	385	0.1947344	Labrador
6092	30909154115	252	340	0.07500894	Labrador
6093	30909154116	343	369	0.09024974	Labrador
6094	30909154117	362	382	0.05790394	Labrador
6095	30909154118	320	436	0.1643599	Labrador

6096	30909154119	196	220	0.1014116	Labrador
6097	30909154120	471	509	0.1868942	Labrador
6098	30909154121	419	541	0.2932405	Labrador
6099	30909154123	405	222	0.4553151	Broadbeach
6100	30909154124	381	393	0.205215	Labrador
6101	30909154125	261	272	0.1291105	Labrador
6102	30909154126	281	322	0.26469	Labrador
6103	30909154127	199	196	0.2713729	Labrador
6104	30909154128	263	283	0.1102975	Labrador
6105	30909154129	211	234	0.1001506	Carrara
6106	30909154130	227	230	0.4218575	Labrador
6107	30909154131	350	382	0.05283529	Labrador
6108	30909154132	283	294	0.1217127	Carrara
6109	30909154133	227	262	0.1442009	Labrador
6110	30909154134	201	271	0.1229364	Labrador
6111	30909154135	0	0	0.4864221	Broadbeach
6112	30909154136	331	358	0.1054951	Carrara
6113	30909154137	163	180	0.0728001	Labrador
6114	30909154138	451	670	0.0291382	Labrador
6115	30909154139	506	516	0.01706234	Labrador
6116	30909154140	201	495	0.03154537	Labrador
6117	30909154141	209	562	0.05295767	Labrador
6118	30910126702	401	168	0.2910141	Carrara
6119	30910126703	255	274	0.2499047	Carrara
6120	30910126704	307	330	0.2153647	Carrara
6121	30910126705	210	213	0.07740244	Carrara
6122	30910126706	352	379	0.2504366	Carrara
6123	30910126707	310	330	0.134217	Carrara
6124	30910126708	362	386	0.1690183	Carrara
6125	30910126709	323	359	0.2917043	Carrara
6126	30910126710	362	373	0.2337026	Carrara
6127	30910126711	159	170	0.07774716	Carrara
6128	30910126712	208	225	0.1530354	Carrara
6129	30910126713	383	402	0.4825515	Carrara
6130	30910126714	182	201	0.173954	Carrara
6131	30910126715	234	242	0.4505534	Carrara
6132	30910126716	350	442	0.3262919	Carrara
6133	30910126717	345	365	0.2153462	Carrara
6134	30910126718	359	388	0.1805897	Carrara
6135	30910126719	218	235	0.0955191	Carrara
6136	30910126720	214	241	0.209901	Carrara
6137	30910126722	496	499	0.3238036	Carrara
6138	30910126723	556	613	0.5088193	Carrara
6139	30910126724	367	397	0.2573512	Carrara
6140	30910126725	0	355	1.184698	Carrara
6141	30910126801	253	283	0.2128623	Carrara
6142	30910126802	156	180	0.1834288	Carrara
6143	30910126803	258	280	0.2413239	Carrara

6144	30910126804	403	471	0.3063875 Carrara
6145	30910126805	337	371	0.3210294 Carrara
6146	30910126806	211	245	0.1272216 Carrara
6147	30910126807	136	148	0.3069993 Broadbeach
6148	30910126808	440	525	0.397741 Broadbeach
6149	30910126809	574	599	0.1531225 Broadbeach
6150	30910126810	8	43	1.09994 Broadbeach
6151	30910126811	246	287	0.2397416 Carrara
6152	30910126812	383	456	0.3119602 Carrara
6153	30910126901	293	358	0.03804711 Broadbeach
6154	30910126902	290	367	0.05713093 Broadbeach
6155	30910126903	216	279	0.04478721 Broadbeach
6156	30910126904	569	561	0.06420561 Broadbeach
6157	30910126905	472	481	0.05249407 Broadbeach
6158	30910126906	313	330	0.1943953 Broadbeach
6159	30910126907	298	362	0.04096972 Broadbeach
6160	30910126908	450	471	0.07905829 Broadbeach
6161	30910126909	356	437	2.888968 Broadbeach
6162	30910156101	308	350	0.2859793 Broadbeach
6163	30910156102	416	409	0.03586565 Arundel
6164	30910156103	305	328	0.2993756 Broadbeach
6165	30910156104	392	404	0.05589141 Broadbeach
6166	30910156105	323	337	0.02805435 Broadbeach
6167	30910156106	317	328	0.04720942 Broadbeach
6168	30910156107	390	572	0.02812536 Broadbeach
6169	30910156108	436	510	0.05966549 Broadbeach
6170	30910156109	130	728	0.07036187 Broadbeach
6171	30910156110	322	362	0.107208 Broadbeach
6172	30910156111	142	504	0.03305853 Broadbeach
6173	30910156112	145	173	0.02616767 Broadbeach
6174	30910156113	201	460	0.138964 Broadbeach
6175	30910156114	234	615	0.1341801 Broadbeach
6176	30910156115	322	607	0.08192052 Broadbeach
6177	30910156116	562	830	0.226732 Broadbeach
6178	30910156117	175	190	0.01272817 Broadbeach
6179	30910156118	272	288	0.2745756 Broadbeach
6180	30910156119	352	482	0.05636736 Broadbeach
6181	30910156120	377	386	0.04109377 Broadbeach
6182	30910156121	193	461	0.0463487 Broadbeach
6183	30910156122	110	118	0.02278992 Broadbeach
6184	30910156123	137	135	0.03588065 Broadbeach
6185	30910156124	522	529	0.05541239 Broadbeach
6186	30910156125	142	159	0.03432328 Broadbeach
6187	30910156126	52	362	0.03061884 Broadbeach
6188	30910156127	318	389	0.05783333 Broadbeach
6189	30910156128	287	450	0.06690293 Broadbeach
6190	30910156129	53	94	0.020323 Broadbeach
6191	30910156130	228	298	0.04307709 Broadbeach

6192	30910156201	12	25	0.05276435	Broadbeach
6193	30910156202	410	911	0.1292758	Broadbeach
6194	30910156203	328	472	0.2993025	Broadbeach
6195	30910156204	448	554	0.1009778	Broadbeach
6196	30910156205	277	296	0.02069036	Broadbeach
6197	30910156206	178	248	0.04055977	Broadbeach
6198	30910156207	279	291	0.3096715	Broadbeach
6199	30910156208	475	560	0.06185053	Broadbeach
6200	30910156209	465	583	0.08620205	Broadbeach
6201	30910156210	148	152	0.3329915	Broadbeach
6202	30910156211	573	728	0.08469365	Broadbeach
6203	30910156212	448	672	0.09976254	Broadbeach
6204	30910156213	253	631	0.05606532	Broadbeach
6205	30910156214	190	188	0.1546716	Broadbeach
6206	30910156215	341	732	0.03110558	Broadbeach
6207	30910156216	268	309	0.02578563	Broadbeach
6208	30910156217	374	404	0.06156111	Broadbeach
6209	30910156218	317	291	0.06998565	Broadbeach
6210	30910156219	346	366	0.1440217	Broadbeach
6211	30910156220	329	238	0.04396786	Broadbeach
6212	30910156221	254	273	0.4602172	Broadbeach
6213	30910156222	196	229	0.03740453	Broadbeach
6214	30910156223	300	332	0.12438	Broadbeach
6215	30910156224	214	212	0.08784861	Broadbeach
6216	30910156225	246	242	0.05594675	Broadbeach
6217	30910156226	475	604	0.0521839	Broadbeach
6218	30910156227	317	336	0.3151376	Broadbeach
6219	31001127101	228	256	0.2062757	Oxley
6220	31001127102	16	17	1.176155	Oxley
6221	31001127103	410	403	0.2340128	Oxley
6222	31001127104	378	363	0.3081085	Oxley
6223	31001127105	379	390	0.3642614	Oxley
6224	31001127106	9	11	1.529891	Oxley
6225	31001127107	280	296	0.2317028	Oxley
6226	31001127108	5	6	1.023325	Inala
6227	31001127109	0	0	0.189368	Inala
6228	31001127110	260	269	0.5162308	Oxley
6229	31001127111	387	488	0.3082011	Oxley
6230	31001127112	306	315	0.2647769	Oxley
6231	31001127113	345	358	0.2408449	Oxley
6232	31001127114	85	209	0.7242008	Oxley
6233	31001127115	218	218	0.1462931	Oxley
6234	31001127201	218	226	0.357998	Inala
6235	31001127202	265	269	0.1002073	Inala
6236	31001127203	766	744	0.3672912	Inala
6237	31001127204	400	429	0.2257077	Inala
6238	31001127205	355	366	0.210955	Inala
6239	31001127206	372	391	0.180636	Inala

6240	31001127207	204	214	0.3150356	Inala
6241	31001127208	193	193	0.2053699	Inala
6242	31001127209	391	403	0.2511038	Inala
6243	31001127210	177	182	0.1359413	Inala
6244	31001127211	236	251	0.09462328	Inala
6245	31001127212	279	292	0.1219536	Inala
6246	31001127213	276	282	0.1167361	Inala
6247	31001127214	294	294	0.1296036	Inala
6248	31001127215	401	402	0.4003524	Inala
6249	31001127216	441	448	0.7275248	Inala
6250	31001127217	338	347	0.4236494	Inala
6251	31001127402	0	0	0.6162237	Inala
6252	31001127403	213	206	0.08916124	Inala
6253	31001127404	250	255	0.1050135	Inala
6254	31001127405	171	170	0.09544395	Inala
6255	31001127406	506	598	0.2105162	Inala
6256	31001127407	271	277	0.1516809	Inala
6257	31001127409	247	258	0.3164072	Inala
6258	31001127410	274	275	0.2501173	Inala
6259	31001127411	184	197	0.09925238	Inala
6260	31001127412	214	213	0.1120015	Inala
6261	31001127413	190	189	0.08252428	Inala
6262	31001127414	252	248	0.1325885	Inala
6263	31001127415	326	324	0.1984752	Inala
6264	31001127416	344	347	0.1753566	Inala
6265	31001127417	221	223	0.1198355	Inala
6266	31001127418	213	207	0.1092582	Inala
6267	31001127419	234	234	0.118535	Inala
6268	31001127420	381	389	0.25715	Inala
6269	31001127421	258	259	0.1238163	Inala
6270	31001127422	232	229	0.1014834	Inala
6271	31001127423	323	306	0.1473354	Inala
6272	31001127424	141	141	0.08422902	Inala
6273	31001127425	274	270	0.1291248	Inala
6274	31001127426	222	216	0.145011	Inala
6275	31001127427	253	254	0.1511151	Inala
6276	31001127428	286	281	0.4363321	Inala
6277	31001127429	346	332	0.2970506	Inala
6278	31001127430	366	365	0.2380237	Inala
6279	31001127431	179	183	0.08381742	Inala
6280	31001127432	285	281	0.1238762	Inala
6281	31001127433	169	172	0.08594596	Inala
6282	31001127434	377	386	0.213777	Inala
6283	31001127435	318	312	0.1695147	Inala
6284	31001127436	460	451	0.2113627	Inala
6285	31001127437	178	180	0.1217468	Inala
6286	31001127438	400	397	0.2255274	Inala
6287	31001127439	98	118	0.3960445	Inala

6288	31001127440	521	564	0.1894953	Inala
6289	31001127441	30	29	2.671636	Inala
6290	31001127442	520	633	0.6369793	Inala
6291	31001127443	449	564	0.2401688	Inala
6292	31001127444	220	223	0.08010758	Inala
6293	31001127445	184	243	0.07986476	Inala
6294	31001127446	325	505	0.2517905	Inala
6295	31001127501	529	557	0.2783	Oxley
6296	31001127502	332	344	0.2211506	Oxley
6297	31001127503	318	383	0.7243535	Oxley
6298	31001127504	391	391	0.2336032	Oxley
6299	31001127505	480	497	0.3251876	Oxley
6300	31001127506	395	400	0.6780456	Oxley
6301	31001127507	109	107	0.4115406	Oxley
6302	31001127508	341	359	0.2589253	Oxley
6303	31001127509	458	495	0.3835028	Oxley
6304	31001127510	348	349	0.1813953	Oxley
6305	31001127511	23	3	1.816279	Inala
6306	31001127512	359	374	0.1685687	Inala
6307	31001127513	184	192	0.1444579	Inala
6308	31001127514	595	618	0.3654669	Oxley
6309	31001127515	257	259	0.1998684	Oxley
6310	31001127516	566	571	0.3139576	Oxley
6311	31001127517	333	352	0.2114436	Oxley
6312	31001127601	284	265	0.153717	Inala
6313	31001127602	36	42	5.619575	Inala
6314	31001127603	0	3	1.013067	Inala
6315	31001127604	296	274	0.1577941	Inala
6316	31001127605	0	0	1.483397	Inala
6317	31001127606	200	190	0.6486526	Inala
6318	31001127607	64	39	4.976464	Inala
6319	31001127608	16	10	0.9166653	Inala
6320	31001127609	291	289	0.4340452	Inala
6321	31001127610	345	331	0.4008841	Inala
6322	31001127611	305	295	0.3264244	Inala
6323	31001127612	13	12	2.375031	Inala
6324	31001127613	4	5	0.5510219	Inala
6325	31001156301	350	347	0.2287788	Inala
6326	31001156302	248	246	0.09892621	Inala
6327	31001156303	286	339	0.3890921	Inala
6328	31001156304	207	222	0.06732155	Inala
6329	31001156305	180	179	0.1090101	Inala
6330	31001156306	253	251	0.1315418	Inala
6331	31001156307	370	385	0.4982869	Inala
6332	31001156308	377	394	0.1734336	Inala
6333	31001156309	400	403	0.1985781	Inala
6334	31001156310	248	293	0.1392098	Inala
6335	31001156311	409	411	0.8484558	Inala

6336	31001156312	320	331	0.1571628	Inala
6337	31001156313	348	358	0.1600932	Inala
6338	31001156314	190	182	0.07236324	Inala
6339	31001156315	307	324	0.132131	Inala
6340	31001156316	497	823	0.4217936	Inala
6341	31001156317	193	202	0.0976177	Inala
6342	31001156318	185	201	0.1057644	Inala
6343	31001156401	374	377	0.3064165	Inala
6344	31001156402	213	214	0.08008716	Inala
6345	31001156403	286	257	0.1538036	Inala
6346	31001156404	157	160	0.07504001	Inala
6347	31001156405	292	276	0.1115034	Inala
6348	31001156406	494	675	1.978839	Inala
6349	31001156407	286	264	0.05756929	Inala
6350	31001156408	346	348	0.2076037	Inala
6351	31001156409	176	186	0.1027305	Inala
6352	31001156410	192	193	0.1960988	Inala
6353	31001156411	214	222	0.0672028	Inala
6354	31001156412	152	145	0.1592005	Inala
6355	31001156413	330	328	0.1723987	Inala
6356	31001156414	264	267	0.1066329	Inala
6357	31001156415	261	262	0.109965	Inala
6358	31001156416	161	155	0.08839548	Inala
6359	31001156417	273	270	0.120707	Inala
6360	31001156418	388	381	0.5252571	Inala
6361	31001156419	189	180	0.1194541	Inala
6362	31001156420	223	236	0.1444246	Inala
6363	31001156421	174	258	0.2009059	Inala
6364	31001156422	422	427	0.2353613	Inala
6365	31001156423	374	363	0.1440567	Inala
6366	31001156424	167	173	0.1584128	Inala
6367	31001156425	236	229	0.1145127	Inala
6368	31001156426	357	372	0.2336922	Inala
6369	31001156427	288	297	0.1286826	Inala
6370	31001156428	258	260	0.3203008	Inala
6371	31001156429	297	293	0.2607906	Inala
6372	31001156430	370	464	0.3227766	Inala
6373	31001156431	245	246	0.1566919	Inala
6374	31001156432	192	189	0.08458209	Inala
6375	31001156433	228	236	0.1006171	Inala
6376	31001156434	95	84	0.1440104	Inala
6377	31001156435	326	356	0.09587973	Inala
6378	31001156436	244	245	0.1163435	Inala
6379	31001156437	325	317	0.1451433	Inala
6380	31001156438	364	361	0.176104	Inala
6381	31001156439	264	261	0.1088276	Inala
6382	31001156440	248	254	0.1267531	Inala
6383	31001156441	250	246	0.3463884	Inala

6384	31001156442	217	224	0.1606732	Inala
6385	31001156443	68	70	0.2988748	Inala
6386	31001156444	268	271	0.1544304	Inala
6387	31001156445	215	203	0.09901951	Inala
6388	31001156446	215	212	0.09526242	Inala
6389	31001156447	242	237	0.1033719	Inala
6390	31001156448	219	225	0.1703796	Inala
6391	31001156449	304	281	0.2694494	Inala
6392	31001156450	193	199	0.112334	Inala
6393	31001156451	238	364	0.1644511	Inala
6394	31001156452	231	229	0.1019238	Inala
6395	31001156453	203	202	0.06940277	Inala
6396	31001156454	358	350	0.1885221	Inala
6397	31001156455	337	326	0.1390053	Inala
6398	31001156456	216	210	0.1075717	Inala
6399	31001156457	321	324	0.169318	Inala
6400	31002127701	508	606	2.100484	Ward
6401	31002127702	283	294	0.711486	Ward
6402	31002127703	221	219	81.51646	Ward
6403	31002127705	405	422	0.8467229	Ward
6404	31002127706	386	404	0.6175899	Ward
6405	31002127708	525	664	27.88533	Ward
6406	31002127709	153	167	17.21502	Ward
6407	31002127710	336	347	56.58753	Ward
6408	31002127711	190	205	153.7058	Ward
6409	31002127712	200	223	186.4335	Ward
6410	31002127713	330	362	123.4383	Ward
6411	31002127714	292	301	399.6717	Ward
6412	31002127715	316	367	17.28143	Ward
6413	31002127716	287	314	0.6789504	Ward
6414	31002127718	387	403	33.1377	Ward
6415	31002127719	428	431	69.94355	Ward
6416	31002127720	391	394	120.0629	Ward
6417	31002127721	332	347	57.75179	Ward
6418	31002127722	423	454	1.562571	Ward
6419	31002127723	251	268	244.9608	Ward
6420	31002127724	267	271	51.3566	Ward
6421	31002127725	299	326	63.58958	Ward
6422	31002127726	360	402	1.708046	Ward
6423	31002127727	445	439	88.25792	Ward
6424	31002127728	403	417	80.32375	Ward
6425	31002127729	55	50	154.4788	Ward
6426	31002127730	268	281	30.9719	Ward
6427	31002127731	417	474	5.501121	Ward
6428	31002127732	45	98	19.42289	Ward
6429	31002127733	298	335	0.5222955	Ward
6430	31002127734	388	417	6.823638	Ward
6431	31002127735	293	313	0.3939511	Ward

6432	31002127801	291	310	1.003887	Nanango
6433	31002127802	153	158	0.6996744	Nanango
6434	31002127803	429	465	0.7870218	Nanango
6435	31002127804	265	284	3.355946	Nanango
6436	31002127805	174	168	1.345382	Nanango
6437	31002127806	257	265	0.8848273	Nanango
6438	31002127807	418	438	153.9878	Nanango
6439	31002127808	545	617	195.034	Nanango
6440	31002127809	351	344	360.6712	Nanango
6441	31002127810	206	218	39.92702	Nanango
6442	31002127811	216	219	225.9063	Nanango
6443	31002127812	310	314	119.6767	Nanango
6444	31002127813	231	228	172.1255	Nanango
6445	31002127814	155	167	612.5117	Nanango
6446	31002127815	406	428	1.774355	Nanango
6447	31002127901	7	3	112.8254	Moggill
6448	31002128001	444	473	1.208338	Lockyer
6449	31002128002	334	345	1.44639	Lockyer
6450	31002128003	397	403	5.87481	Lockyer
6451	31002128005	472	558	8.806848	Lockyer
6452	31002128006	553	671	2.9851	Lockyer
6453	31002128007	408	465	2.198626	Lockyer
6454	31002128009	221	233	1.259346	Lockyer
6455	31002128010	273	273	37.13163	Lockyer
6456	31002128011	161	184	4.971789	Lockyer
6457	31002128012	207	218	1.781575	Lockyer
6458	31002128013	499	625	3.45267	Lockyer
6459	31002128014	320	420	2.252203	Lockyer
6460	31002128015	261	274	1.541916	Lockyer
6461	31002128016	224	232	17.79864	Nanango
6462	31002128017	201	203	0.8022656	Nanango
6463	31002128018	225	233	1.216684	Lockyer
6464	31002128019	475	476	0.4203514	Lockyer
6465	31002128020	388	399	31.33344	Lockyer
6466	31002128021	230	247	35.86211	Lockyer
6467	31002128022	206	225	69.12669	Lockyer
6468	31002128023	212	207	186.8729	Lockyer
6469	31002128024	397	461	38.27639	Lockyer
6470	31002128025	200	195	23.56045	Lockyer
6471	31002128026	263	267	46.5632	Nanango
6472	31002128027	225	227	29.34921	Nanango
6473	31002128028	309	318	16.29364	Lockyer
6474	31002128029	261	287	3.078138	Lockyer
6475	31002128030	312	311	1.12918	Lockyer
6476	31002128031	163	177	0.5977007	Lockyer
6477	31002128032	281	286	6.363462	Lockyer
6478	31002128033	295	312	2.065903	Lockyer
6479	31002128034	305	327	0.50016	Lockyer

6480	31002128035	462	518	0.9281868	Lockyer
6481	31002128036	511	683	1.84074	Lockyer
6482	31002128037	223	248	2.072377	Lockyer
6483	31002128038	171	181	9.372351	Nanango
6484	31002128039	239	244	7.209211	Nanango
6485	31002128040	213	215	27.58339	Nanango
6486	31002128041	229	269	9.658319	Lockyer
6487	31002128042	319	316	1.861586	Lockyer
6488	31002128043	185	193	1.27566	Lockyer
6489	31002128044	272	266	1.327561	Lockyer
6490	31002128045	383	381	1.590623	Lockyer
6491	31002128046	292	294	5.056201	Lockyer
6492	31002128047	301	306	17.19111	Lockyer
6493	31002128048	547	580	2.292794	Lockyer
6494	31002128049	308	344	0.5788913	Lockyer
6495	31002128050	265	297	1.70794	Lockyer
6496	31002128051	299	294	37.88943	Lockyer
6497	31002128052	248	281	1.751553	Lockyer
6498	31002128053	260	351	4.680542	Lockyer
6499	31002128056	322	317	0.830461	Lockyer
6500	31002128057	741	806	3.427686	Lockyer
6501	31002128058	394	595	1.32748	Lockyer
6502	31002128059	86	88	14.01295	Lockyer
6503	31002128101	253	253	3.148288	Nanango
6504	31002128102	243	276	1.243536	Nanango
6505	31002128103	163	292	11.49641	Nanango
6506	31002128104	513	553	46.94537	Lockyer
6507	31002128105	222	225	12.17615	Nanango
6508	31002128106	345	350	17.64271	Lockyer
6509	31002128107	294	262	0.8987959	Lockyer
6510	31002128108	321	379	1.626361	Nanango
6511	31002128109	257	253	2.283462	Nanango
6512	31002128110	192	199	77.08169	Nanango
6513	31002128111	275	285	58.80087	Nanango
6514	31002128112	155	154	26.68904	Nanango
6515	31002128114	390	420	20.2193	Nanango
6516	31002128115	141	142	22.72401	Nanango
6517	31002128116	549	559	27.60884	Nanango
6518	31002128117	474	502	45.70855	Nanango
6519	31002128118	473	476	0.3296252	Nanango
6520	31002128119	406	410	1.048525	Nanango
6521	31002128120	235	209	0.8556985	Nanango
6522	31002128121	445	437	143.1138	Nanango
6523	31002128122	377	393	1.540367	Nanango
6524	31002128123	123	132	9.611468	Lockyer
6525	31002128124	274	288	27.44619	Lockyer
6526	31002128125	644	632	1.410898	Nanango
6527	31002128126	476	557	0.8894334	Nanango

6528	31002128127	166	169	0.4240928	Nanango
6529	31002128128	287	485	7.515491	Nanango
6530	31002128129	162	168	0.9739103	Lockyer
6531	31002128130	409	382	0.8333563	Nanango
6532	31002128131	140	187	16.28147	Lockyer
6533	31002128132	339	331	3.908163	Lockyer
6534	31002128134	109	138	13.40025	Nanango
6535	31002128135	474	537	0.8941184	Nanango
6536	31002128136	177	183	1.402963	Nanango
6537	31002128137	229	342	8.848303	Nanango
6538	31002128138	662	826	0.6758941	Nanango
6539	31002128201	192	206	29.2213	Lockyer
6540	31002128202	157	214	0.8913525	Lockyer
6541	31002128203	325	823	2.801786	Ipswich
6542	31002128204	379	450	2.816276	Lockyer
6543	31002128205	182	321	0.547228	Lockyer
6544	31002128206	231	286	0.3017422	Lockyer
6545	31002128207	313	383	0.3955453	Lockyer
6546	31002128208	319	360	0.5012196	Lockyer
6547	31002128209	166	192	0.4950085	Lockyer
6548	31002128210	177	193	24.93007	Ripley
6549	31002128211	292	301	72.11216	Ripley
6550	31002128212	189	201	38.75307	Ripley
6551	31002128213	280	279	48.16742	Ripley
6552	31002128214	364	367	57.38523	Lockyer
6553	31002128215	219	228	149.2982	Lockyer
6554	31002128216	248	264	44.17662	Lockyer
6555	31002128217	474	765	24.7574	Ipswich
6556	31002128222	541	595	58.61326	Lockyer
6557	31002128223	607	641	0.6825793	Lockyer
6558	31002128225	29	45	16.2679	Ripley
6559	31002128226	370	382	0.5156031	Ipswich
6560	31002128227	235	429	0.5756392	Ipswich
6561	31002128228	185	901	4.453699	Lockyer
6562	31002128230	126	109	21.36551	Ipswich
6563	31002128231	354	350	0.2904692	Ripley
6564	31002128232	259	968	1.302919	Lockyer
6565	31002128233	11	7	0.9578373	Ipswich
6566	31002128234	183	148	1.444496	Ripley
6567	31002128235	308	319	14.1039	Ipswich
6568	31002128236	418	460	2.583644	Ripley
6569	31002128237	331	716	0.9665137	Lockyer
6570	31002128238	982	1480	1.967367	Ipswich
6571	31002128239	181	1775	6.776091	Ipswich
6572	31002128240	156	268	15.78979	Lockyer
6573	31002128241	410	540	0.6669241	Lockyer
6574	31002128242	150	480	19.54008	Lockyer
6575	31002128243	321	919	2.314949	Lockyer

6576	31002128244	111	337	5.821041 Ipswich
6577	31003128301	378	375	0.2920886 Ipswich
6578	31003128303	362	384	0.2784918 Ipswich
6579	31003128304	0	0	0.2409414 Ipswich
6580	31003128305	226	227	0.154782 Ipswich
6581	31003128306	1	1	0.2065457 Ipswich
6582	31003128307	201	206	0.1782573 Ipswich
6583	31003128309	419	430	0.2772527 Ipswich
6584	31003128310	270	280	0.3335816 Ipswich
6585	31003128311	267	270	0.2231384 Ipswich
6586	31003128312	204	198	0.1228293 Ipswich
6587	31003128313	242	259	0.2775021 Ipswich
6588	31003128314	343	341	0.2112015 Ipswich
6589	31003128315	191	193	0.1675141 Ipswich
6590	31003128316	462	444	0.3414704 Ipswich
6591	31003128317	363	368	0.5906534 Ipswich
6592	31003128318	200	207	0.212627 Ipswich
6593	31003128319	242	257	0.1197506 Ipswich
6594	31003128320	200	200	0.1197915 Ipswich
6595	31003128321	363	375	0.4053037 Ipswich
6596	31003128322	311	325	0.1744258 Ipswich
6597	31003128323	257	325	0.2601464 Ipswich
6598	31003128325	218	215	0.1130688 Ipswich
6599	31003128329	267	280	0.3040284 Ipswich
6600	31003128330	308	311	0.1930343 Ipswich
6601	31003128331	423	439	0.3284766 Ipswich
6602	31003128332	410	435	0.5297238 Ipswich
6603	31003128333	399	406	0.2764108 Ipswich
6604	31003128334	227	260	0.2166435 Ipswich
6605	31003128335	355	455	0.4379941 Ipswich
6606	31003128336	369	360	0.2031989 Ipswich
6607	31003128337	230	292	0.2764532 Ipswich
6608	31003128338	288	296	0.1384338 Ipswich
6609	31003128401	316	330	0.6161844 Bundamba
6610	31003128402	187	219	0.7472482 Bundamba
6611	31003128404	212	248	0.4121533 Bundamba
6612	31003128405	192	243	0.5750317 Bundamba
6613	31003128406	416	410	1.210218 Bundamba
6614	31003128407	236	236	0.1198314 Bundamba
6615	31003128408	410	424	0.3048642 Bundamba
6616	31003128409	194	186	0.1371336 Bundamba
6617	31003128410	415	455	0.6980115 Bundamba
6618	31003128411	535	599	3.116772 Bundamba
6619	31003128412	246	247	0.136007 Bundamba
6620	31003128414	352	377	0.2936365 Bundamba
6621	31003128415	470	572	0.6337782 Bundamba
6622	31003128416	186	191	0.1169491 Bundamba
6623	31003128418	177	176	0.1177628 Bundamba

6624	31003128419	308	335	1.276796	Bundamba
6625	31003128420	371	368	0.1757665	Bundamba
6626	31003128421	188	195	0.04617341	Bundamba
6627	31003128422	156	144	0.1325526	Bundamba
6628	31003128423	486	553	2.945915	Bundamba
6629	31003128424	288	281	0.1768243	Bundamba
6630	31003128425	197	199	2.511564	Bundamba
6631	31003128426	272	311	0.599308	Bundamba
6632	31003128427	208	230	0.1480761	Bundamba
6633	31003128501	321	318	0.2080697	Ripley
6634	31003128502	197	193	0.1413316	Ripley
6635	31003128503	235	221	0.1572237	Ripley
6636	31003128504	586	587	3.769557	Ripley
6637	31003128505	373	373	0.3481481	Ripley
6638	31003128506	422	406	0.9965861	Ripley
6639	31003128507	634	618	0.4812835	Ripley
6640	31003128508	394	396	1.038926	Ripley
6641	31003128509	380	371	0.2179077	Ripley
6642	31003128510	418	425	0.5232027	Ripley
6643	31003128511	326	362	0.9710028	Ripley
6644	31003128512	234	233	0.1049801	Ripley
6645	31003128513	305	300	0.2596218	Ripley
6646	31003128514	191	189	0.1478201	Ripley
6647	31003128601	211	467	0.4075625	Ipswich
6648	31003128602	375	570	0.715927	Ipswich
6649	31003128603	237	274	0.2876894	Ipswich
6650	31003128604	264	319	0.1785789	Ipswich
6651	31003128605	188	266	0.1880222	Ipswich
6652	31003128606	336	443	0.1972014	Ipswich
6653	31003128607	269	359	0.2212113	Ipswich
6654	31003128608	337	526	0.4918286	Ipswich
6655	31003128609	0	0	0.7379317	Ipswich
6656	31003128611	304	366	0.2784627	Ipswich
6657	31003128612	272	249	0.4492958	Ipswich
6658	31003128613	369	359	0.2941534	Ipswich
6659	31003128614	5	3	0.8382651	Ipswich
6660	31003128615	8	8	0.3463349	Ipswich
6661	31003128616	317	386	0.311528	Ipswich
6662	31003128617	363	452	0.2766057	Ipswich
6663	31003128618	284	306	0.2959039	Ipswich
6664	31003128619	237	249	0.303976	Ipswich
6665	31003128620	157	157	0.2771204	Ipswich
6666	31003128621	348	340	0.2436214	Ipswich
6667	31003128622	143	593	0.5302642	Ipswich
6668	31003128701	267	458	0.1816949	Ipswich
6669	31003128702	494	720	0.2892892	Ipswich
6670	31003128703	359	374	0.2128553	Ipswich
6671	31003128704	368	573	0.3217256	Ipswich

6672	31003128705	217	212	0.1896528	lpswich
6673	31003128706	323	333	0.2117759	lpswich
6674	31003128707	224	226	0.1246997	lpswich
6675	31003128708	246	244	0.1548703	lpswich
6676	31003128709	208	214	0.112358	lpswich
6677	31003128710	184	179	0.1211284	lpswich
6678	31003128711	287	297	0.1536648	lpswich
6679	31003128712	247	291	0.194911	lpswich
6680	31003128713	405	402	0.319847	lpswich
6681	31003128714	321	432	0.1890722	lpswich
6682	31003128715	344	429	0.232275	lpswich
6683	31003128716	360	424	0.3617807	lpswich
6684	31003128717	219	220	0.2293581	lpswich
6685	31003128718	327	336	0.1763668	lpswich
6686	31003128719	246	262	0.1613106	lpswich
6687	31003128720	372	359	1.250763	lpswich
6688	31003128721	295	304	0.5038633	lpswich
6689	31003128722	483	670	0.5223423	lpswich
6690	31003128723	473	468	0.3066822	lpswich
6691	31003128724	382	420	0.276799	lpswich
6692	31003128725	300	307	0.2061507	lpswich
6693	31003128726	281	271	0.1619679	lpswich
6694	31003128727	262	251	0.3911358	lpswich
6695	31003128728	239	273	0.249279	lpswich
6696	31003128729	395	412	0.3321231	lpswich
6697	31003128730	345	333	0.3096077	lpswich
6698	31003128731	193	196	0.1088133	lpswich
6699	31003128732	182	195	0.2565062	lpswich
6700	31003128733	231	232	0.2573876	lpswich
6701	31003128734	523	565	0.3069836	lpswich
6702	31003128735	253	246	0.1571128	lpswich
6703	31003128736	279	277	0.1888137	lpswich
6704	31003128737	271	262	0.1507498	lpswich
6705	31003128738	305	300	0.1697839	lpswich
6706	31003128739	283	268	0.1812357	lpswich
6707	31003128740	180	280	0.3104015	lpswich
6708	31003128741	299	306	0.2036867	lpswich
6709	31003128742	265	263	0.1403393	lpswich
6710	31003128743	182	178	0.1208491	lpswich
6711	31003128744	281	287	0.1422725	lpswich
6712	31003128745	240	226	0.1419503	lpswich
6713	31003128746	273	366	0.1953352	lpswich
6714	31003128801	389	469	0.7661603	lpswich
6715	31003128802	499	584	1.194719	Bundamba
6716	31003128803	175	184	0.5022789	lpswich
6717	31003128804	253	269	1.036031	lpswich
6718	31003128805	217	471	5.407038	lpswich
6719	31003128806	312	594	0.953259	lpswich

6720	31003128807	276	277	13.58485	Ipswich
6721	31003128808	308	334	22.32909	Ipswich
6722	31003128809	343	421	1.806799	Ipswich
6723	31003128810	502	500	1.705096	Ipswich
6724	31003128811	228	382	15.90414	Ipswich
6725	31003128901	220	210	0.6178597	Bundamba
6726	31003128902	314	303	0.9525825	Bundamba
6727	31003128903	323	332	0.6316067	Bundamba
6728	31003128904	536	504	1.548072	Bundamba
6729	31003128905	188	178	0.4245423	Bundamba
6730	31003128906	1285	1345	4.324222	Bundamba
6731	31003128907	606	688	3.520845	Bundamba
6732	31003128908	408	429	1.586589	Bundamba
6733	31003128909	268	282	1.064956	Bundamba
6734	31003128910	218	207	1.008446	Bundamba
6735	31003128911	399	460	2.285015	Bundamba
6736	31003128912	283	292	1.249161	Bundamba
6737	31003129001	390	396	0.288139	Moggill
6738	31003129002	273	264	0.4121771	Moggill
6739	31003129003	194	199	1.538667	Moggill
6740	31003129004	439	443	4.154344	Moggill
6741	31003129005	417	414	0.4329188	Moggill
6742	31003129006	452	448	1.424412	Moggill
6743	31003129007	248	238	1.216133	Moggill
6744	31003129008	277	271	0.5647512	Moggill
6745	31003129009	279	272	0.6351452	Moggill
6746	31003129010	164	151	8.593624	Moggill
6747	31003129011	302	295	39.4023	Moggill
6748	31003129012	202	204	0.8474404	Moggill
6749	31003129013	374	342	1.335422	Moggill
6750	31003129014	261	256	0.294712	Moggill
6751	31003129015	324	311	1.052844	Moggill
6752	31003129102	333	344	0.2841064	Ipswich
6753	31003129103	289	309	0.2369379	Ipswich
6754	31003129104	347	348	0.3234605	Ipswich
6755	31003129105	245	269	0.2585879	Ipswich
6756	31003129106	384	406	0.2050849	Ipswich
6757	31003129108	121	122	4.967311	Ipswich
6758	31003129109	209	226	6.942231	Ipswich
6759	31003129110	311	301	0.2865533	Ipswich
6760	31003129111	360	378	0.38095	Ipswich
6761	31003129112	268	278	0.340102	Ipswich
6762	31003129113	570	837	1.527846	Ipswich
6763	31003129114	342	357	0.4772917	Ipswich
6764	31003129115	414	417	0.5402937	Ipswich
6765	31003129116	471	520	0.3873989	Ipswich
6766	31003129117	3	3	1.617621	Ipswich
6767	31003129118	376	389	0.2160476	Ipswich

6768	31003129119	401	501	0.3981602	lpswich
6769	31003129120	0	0	0.5828879	lpswich
6770	31003129121	254	265	0.1108683	lpswich
6771	31003129122	383	403	0.1401432	lpswich
6772	31003129201	176	234	1.772647	lpswich
6773	31003129202	8	102	0.6856203	lpswich
6774	31003129203	188	194	0.1292562	lpswich
6775	31003129204	320	320	0.2572279	lpswich
6776	31003129205	379	423	0.3911513	lpswich
6777	31003129206	151	155	0.1368506	lpswich
6778	31003129207	185	194	0.1461423	lpswich
6779	31003129208	186	197	2.040018	lpswich
6780	31003129209	205	208	0.3736972	lpswich
6781	31003129210	251	255	0.4045464	lpswich
6782	31003129211	252	260	0.2687366	lpswich
6783	31003129212	361	485	0.5683608	lpswich
6784	31003129213	239	246	0.1351669	lpswich
6785	31003129214	324	350	0.364022	lpswich
6786	31003129215	178	185	0.1399374	lpswich
6787	31003129216	291	298	0.2806877	lpswich
6788	31003129217	166	173	0.1374037	lpswich
6789	31003129218	258	263	0.1597056	lpswich
6790	31003129219	582	594	0.9182056	lpswich
6791	31003129220	260	280	0.2547431	lpswich
6792	31003129301	202	216	0.1310584	Ripley
6793	31003129302	260	272	0.1882189	Ripley
6794	31003129303	270	279	0.1469033	Ripley
6795	31003129304	232	245	0.1654054	Ripley
6796	31003129305	262	259	0.2004642	Ripley
6797	31003129306	274	285	0.2927179	Ripley
6798	31003129307	385	391	0.1927974	Ripley
6799	31003129308	337	330	0.1843305	Ripley
6800	31003129309	529	661	0.4606461	Ripley
6801	31003129310	316	324	0.1882635	Ripley
6802	31003129311	335	399	0.2827292	Ripley
6803	31003129312	398	435	0.2861201	Ripley
6804	31003129313	172	176	0.1080195	Ripley
6805	31003129314	374	375	0.182857	Ripley
6806	31003129315	515	510	0.4468995	Ripley
6807	31003129316	383	455	0.3571199	Ripley
6808	31003129317	303	301	0.1421446	Ripley
6809	31003129318	265	270	0.1356207	Ripley
6810	31003129319	7	7	0.8590063	Ripley
6811	31003129320	307	311	0.2137689	Ripley
6812	31003129321	358	354	0.2453369	Ripley
6813	31003129322	142	143	0.2879086	Ripley
6814	31003129323	235	244	0.2753428	Ripley
6815	31003129324	286	306	0.1812084	Ripley

6816	31003129325	343	554	0.2690346 Ripley
6817	31003129326	254	256	0.1283199 Ripley
6818	31003129327	181	184	0.09264906 Ripley
6819	31003129328	343	363	0.2317694 Ripley
6820	31003129329	353	377	0.2108569 Ripley
6821	31003129331	9	12	0.6254129 Ripley
6822	31003129332	263	259	0.1762834 Ripley
6823	31003129333	382	395	0.1943931 Ripley
6824	31003129334	319	313	0.1537445 Ipswich
6825	31003129335	465	441	0.2457265 Ripley
6826	31003129337	207	213	0.123047 Ripley
6827	31003129338	277	290	0.1137709 Ripley
6828	31003129339	337	386	0.1610453 Ripley
6829	31003129340	287	305	0.1233879 Ripley
6830	31003129341	329	334	0.1438845 Ripley
6831	31003129401	340	355	0.2105111 Ripley
6832	31003129402	225	243	0.1641683 Ripley
6833	31003129403	432	620	2.143553 Ripley
6834	31003129406	223	237	0.7826486 Ripley
6835	31003129407	310	327	1.46582 Ripley
6836	31003129408	389	444	0.496774 Ripley
6837	31003129409	2	3	17.40611 Ripley
6838	31003129410	261	252	0.09467894 Ripley
6839	31003129411	242	272	0.09831552 Ripley
6840	31003129412	165	172	0.1355757 Ripley
6841	31003129413	258	370	0.7216531 Ripley
6842	31003129414	584	996	0.7142699 Ripley
6843	31003129415	417	504	0.2690208 Ripley
6844	31003129416	274	295	0.1863701 Ripley
6845	31003129417	215	210	0.1021166 Ripley
6846	31003129418	522	7212	83.07718 Ripley
6847	31003129419	219	236	0.2497235 Ripley
6848	31003129420	530	1139	1.141129 Ripley
6849	31003129421	231	237	0.102413 Ripley
6850	31003129422	417	436	0.1545041 Ripley
6851	31003129423	291	312	0.3175274 Ripley
6852	31003129424	377	392	0.2814624 Ripley
6853	31003129425	351	287	0.2034181 Ripley
6854	31003129426	267	270	0.08852006 Ripley
6855	31003129427	2258	7867	8.913206 Ripley
6856	31003129428	50	122	1.48905 Ripley
6857	31003129429	322	328	0.1534749 Ripley
6858	31003129430	230	276	0.4210741 Ripley
6859	31003129431	653	684	0.6481907 Ripley
6860	31003129432	469	363	0.2992739 Ripley
6861	31003129433	254	279	0.129603 Ripley
6862	31003129434	77	87	7.380455 Ripley
6863	31003129435	594	672	0.4088386 Ripley

6864	31003129436	176	181	0.1150208 Ripley
6865	31003129501	264	307	0.7291647 Bundamba
6866	31003129502	176	162	0.1763686 Bundamba
6867	31003129503	13	16	4.710278 Bundamba
6868	31003129504	162	169	0.3075874 Bundamba
6869	31003129505	255	254	0.2293684 Bundamba
6870	31003129506	317	291	0.1716662 Bundamba
6871	31003129507	266	261	0.501627 Bundamba
6872	31003129508	282	270	0.245061 Bundamba
6873	31003129509	329	316	0.186858 Bundamba
6874	31003129510	0	43	0.5268862 Bundamba
6875	31004129701	294	296	0.1653242 Jordan
6876	31004129702	269	275	0.2740479 Jordan
6877	31004129703	310	310	0.2067578 Jordan
6878	31004129704	360	394	0.4693734 Jordan
6879	31004129705	158	165	0.07874154 Jordan
6880	31004129706	172	171	0.1727891 Jordan
6881	31004129707	396	421	0.3296176 Jordan
6882	31004129708	248	259	0.1913777 Jordan
6883	31004129709	355	355	0.1912375 Jordan
6884	31004129710	192	186	0.3533691 Jordan
6885	31004129711	169	195	0.3773112 Jordan
6886	31004129712	406	400	0.6037565 Jordan
6887	31004129713	205	204	0.1171689 Jordan
6888	31004129714	0	0	1.674027 Jordan
6889	31004129715	204	212	0.6709651 Jordan
6890	31004129716	238	260	0.6193368 Jordan
6891	31004129717	310	315	0.7096545 Jordan
6892	31004129718	304	317	0.383003 Jordan
6893	31004129719	397	414	0.3541416 Jordan
6894	31004129720	414	424	0.2818259 Jordan
6895	31004129721	338	383	0.3928287 Jordan
6896	31004129722	287	313	0.2259471 Jordan
6897	31004129723	248	237	0.1279973 Jordan
6898	31004129724	363	369	0.4251629 Jordan
6899	31004129801	4	3	4.02748 Jordan
6900	31004129901	216	224	0.2263025 Bundamba
6901	31004129902	190	189	0.1822931 Bundamba
6902	31004129903	214	219	0.1911952 Bundamba
6903	31004129904	185	182	0.1645754 Bundamba
6904	31004129905	349	345	0.414037 Bundamba
6905	31004129906	382	376	0.2249417 Bundamba
6906	31004129907	363	395	0.2213947 Bundamba
6907	31004129908	321	344	0.3805864 Bundamba
6908	31004129909	255	254	0.1883074 Bundamba
6909	31004129910	222	230	0.1563642 Bundamba
6910	31004129911	176	169	0.08924271 Bundamba
6911	31004129912	295	310	0.1826195 Bundamba

6912	31004129915	323	325	0.1720315	Bundamba
6913	31004129916	345	341	0.1900593	Bundamba
6914	31004129918	0	0	1.085583	Bundamba
6915	31004129919	0	0	2.086102	Bundamba
6916	31004129920	7	10	3.662533	Bundamba
6917	31004129921	148	232	0.6247618	Bundamba
6918	31004129922	161	152	0.3048166	Bundamba
6919	31004129923	246	281	0.4441205	Bundamba
6920	31004129924	187	188	0.1185363	Bundamba
6921	31004129925	287	289	0.1366597	Bundamba
6922	31004129926	265	267	0.1599229	Bundamba
6923	31004129927	190	599	1.348493	Bundamba
6924	31004129928	361	415	0.5262551	Bundamba
6925	31004129929	233	244	0.08929242	Bundamba
6926	31004129930	265	270	0.12719	Bundamba
6927	31004129931	237	488	0.4615482	Bundamba
6928	31004129932	376	377	0.2061582	Bundamba
6929	31004129933	895	1435	1.115048	Bundamba
6930	31004129934	208	238	0.2630164	Bundamba
6931	31004130001	238	258	0.2865171	Bundamba
6932	31004130002	342	374	0.4283563	Bundamba
6933	31004130003	329	373	0.3234482	Bundamba
6934	31004130004	268	272	0.1585394	Bundamba
6935	31004130005	393	390	0.2405386	Bundamba
6936	31004130006	350	558	1.118943	Bundamba
6937	31004130007	259	251	0.8749429	Bundamba
6938	31004130008	652	644	0.4376058	Bundamba
6939	31004130009	216	222	0.1169245	Bundamba
6940	31004130010	201	223	0.2726397	Bundamba
6941	31004130011	129	133	0.08737487	Bundamba
6942	31004130012	151	156	0.3098653	Bundamba
6943	31004130013	320	332	0.6970708	Bundamba
6944	31004130014	156	154	0.2161903	Bundamba
6945	31004130015	271	266	0.1754958	Bundamba
6946	31004130016	461	440	0.2381773	Bundamba
6947	31004130017	207	208	0.1534609	Bundamba
6948	31004130018	356	489	0.8586206	Bundamba
6949	31004130020	287	297	0.2265602	Bundamba
6950	31004130021	346	370	0.1914108	Bundamba
6951	31004130022	332	330	0.1707625	Bundamba
6952	31004130023	216	258	0.2754996	Bundamba
6953	31004130101	7	7	5.999806	Bundamba
6954	31004130201	311	329	0.1590147	Bundamba
6955	31004130203	345	360	0.2073359	Bundamba
6956	31004130206	26	43	4.039512	Bundamba
6957	31004130207	343	353	0.3545833	Bundamba
6958	31004130208	347	497	1.094243	Bundamba
6959	31004130209	419	463	0.4472647	Bundamba

6960	31004130210	449	490	0.356941 Bundamba
6961	31004130211	233	244	0.1624136 Bundamba
6962	31004130212	615	820	1.086841 Bundamba
6963	31004130215	378	388	0.3147781 Bundamba
6964	31004130216	303	313	0.2221474 Bundamba
6965	31004130218	289	311	0.2563353 Bundamba
6966	31004130219	243	254	0.1845216 Bundamba
6967	31004130220	215	234	0.1370383 Bundamba
6968	31004130221	352	374	0.1690039 Bundamba
6969	31004130222	238	248	0.2020699 Bundamba
6970	31004130223	285	318	0.3382404 Bundamba
6971	31004130224	195	206	0.1233161 Bundamba
6972	31004130225	213	218	0.1790029 Bundamba
6973	31004130226	188	199	0.2519804 Bundamba
6974	31004130227	425	450	0.2861734 Bundamba
6975	31004130228	202	203	0.1748004 Bundamba
6976	31004130229	357	349	0.2166935 Bundamba
6977	31004130230	230	243	0.1546909 Bundamba
6978	31004130233	194	201	0.1593077 Bundamba
6979	31004130234	224	255	0.286893 Bundamba
6980	31004130235	390	412	0.1790593 Bundamba
6981	31004130236	354	383	0.3770225 Bundamba
6982	31004130237	452	494	0.4726723 Bundamba
6983	31004130238	456	467	0.3195302 Bundamba
6984	31004130239	220	353	0.5530286 Bundamba
6985	31004130240	186	196	0.07934116 Bundamba
6986	31004130241	281	287	0.2386637 Bundamba
6987	31004130242	249	277	0.1353079 Bundamba
6988	31004130243	294	323	0.2869303 Bundamba
6989	31004130244	279	282	0.1176171 Bundamba
6990	31004130245	170	179	0.1481033 Bundamba
6991	31004130246	483	522	0.1817944 Bundamba
6992	31004130247	206	207	0.08820832 Bundamba
6993	31004130248	188	207	0.1420764 Bundamba
6994	31004130249	0	6	1.940813 Bundamba
6995	31004130250	278	284	0.1012316 Bundamba
6996	31004130251	265	267	0.1157666 Bundamba
6997	31004130252	128	128	0.0700499 Bundamba
6998	31004130253	373	372	0.157615 Bundamba
6999	31004130254	464	707	1.089269 Bundamba
7000	31004130255	175	187	0.09004037 Bundamba
7001	31004130256	226	230	0.1032597 Bundamba
7002	31004130257	196	215	0.07532716 Bundamba
7003	31004130258	345	543	0.6225479 Bundamba
7004	31004130259	213	221	0.1248339 Bundamba
7005	31004130301	313	322	0.5903436 Jordan
7006	31004130302	389	403	0.3359371 Jordan
7007	31004130303	274	281	0.1894134 Jordan

7008	31004130304	163	171	0.09573692	Jordan
7009	31004130305	335	325	0.2046628	Jordan
7010	31004130307	131	142	0.07790157	Jordan
7011	31004130308	289	301	0.1636904	Jordan
7012	31004130311	333	339	0.1768515	Jordan
7013	31004130312	186	186	0.1530757	Jordan
7014	31004130313	325	316	0.1501627	Jordan
7015	31004130314	678	1465	3.088422	Jordan
7016	31004130315	222	230	0.1150732	Jordan
7017	31004130316	205	206	0.1767637	Jordan
7018	31004130317	178	183	0.4697002	Jordan
7019	31004130318	344	344	0.1467071	Jordan
7020	31004130319	251	266	0.151445	Jordan
7021	31004130321	209	216	0.08845901	Jordan
7022	31004130322	234	227	0.3016965	Jordan
7023	31004130406	265	288	0.1405033	Jordan
7024	31004130407	197	230	0.0815531	Jordan
7025	31004130408	179	186	0.07728123	Jordan
7026	31004130409	361	384	0.1506089	Jordan
7027	31004130410	433	465	0.1777208	Jordan
7028	31004130411	231	283	0.1454429	Jordan
7029	31004130412	246	257	0.1091621	Jordan
7030	31004130413	232	254	0.08832275	Jordan
7031	31004130414	251	269	0.1143628	Jordan
7032	31004130415	205	217	0.091392	Jordan
7033	31004130416	255	274	0.2583648	Jordan
7034	31004130418	208	216	0.08150536	Jordan
7035	31004130419	543	620	0.486579	Jordan
7036	31004130421	256	278	0.2148749	Jordan
7037	31004130422	192	208	0.06075982	Jordan
7038	31004130424	189	211	0.09340178	Jordan
7039	31004130425	359	377	0.1675331	Jordan
7040	31004130426	332	362	0.1773707	Jordan
7041	31004130427	199	213	0.08619527	Jordan
7042	31004130428	426	474	0.2482624	Jordan
7043	31004130429	400	461	0.36426	Jordan
7044	31004130431	324	339	0.161527	Jordan
7045	31004130432	348	439	0.2289254	Jordan
7046	31004130433	276	282	0.103025	Jordan
7047	31004130434	431	486	0.2777103	Jordan
7048	31004130435	217	244	0.1810698	Jordan
7049	31004130436	288	322	0.1883059	Jordan
7050	31004130437	391	456	0.1565068	Jordan
7051	31004130438	677	5974	5.554432	Jordan
7052	31004130439	209	234	0.1076347	Jordan
7053	31004130440	203	209	0.08201985	Jordan
7054	31004130441	356	393	0.177316	Jordan
7055	31004130442	274	786	2.089162	Jordan

7056	31004130443	293	327	0.217518	Jordan
7057	31004130444	210	226	0.09396204	Jordan
7058	31004130445	222	245	0.1719883	Jordan
7059	31004130446	278	280	0.09042069	Jordan
7060	31004130447	0	0	2.55953	Jordan
7061	31004130448	0	0	0.4738598	Jordan
7062	31004130449	296	347	0.1871714	Jordan
7063	31004130450	261	293	0.1031003	Jordan
7064	31004130451	338	365	0.1415751	Jordan
7065	31004130452	385	410	0.1239348	Jordan
7066	31004130453	247	259	0.1005509	Jordan
7067	31004130454	365	392	0.1809637	Jordan
7068	31004130455	911	1164	0.4006195	Jordan
7069	31004130456	385	407	0.2703417	Jordan
7070	31004130457	141	153	0.06667037	Jordan
7071	31004130458	246	278	0.08709968	Jordan
7072	31004130459	195	219	0.09090348	Jordan
7073	31004130460	298	312	0.1428028	Jordan
7074	31004130461	347	368	0.1883854	Jordan
7075	31004156501	155	246	1.491729	Jordan
7076	31004156502	356	465	1.084069	Jordan
7077	31004156503	416	411	0.3949307	Jordan
7078	31004156504	300	320	0.3357445	Jordan
7079	31004156505	329	326	0.4372711	Jordan
7080	31004156506	197	212	0.176133	Jordan
7081	31004156507	301	295	0.1641472	Jordan
7082	31004156508	253	250	0.2790796	Jordan
7083	31004156509	363	359	0.4249532	Jordan
7084	31004156510	447	425	0.407101	Jordan
7085	31004156511	196	190	0.08556724	Jordan
7086	31004156512	452	438	0.4110723	Jordan
7087	31004156513	335	338	0.3579516	Jordan
7088	31004156514	291	296	0.1459852	Jordan
7089	31004156515	453	451	0.4917023	Jordan
7090	31004156516	333	322	0.6031721	Jordan
7091	31004156517	403	896	1.903793	Jordan
7092	31004156518	240	231	0.4001336	Jordan
7093	31004156601	584	571	0.6972888	Jordan
7094	31004156602	235	253	0.08674762	Jordan
7095	31004156603	439	469	0.4759184	Jordan
7096	31004156604	272	415	0.3485561	Jordan
7097	31004156605	419	728	0.7045135	Jordan
7098	31004156606	261	281	0.3269812	Jordan
7099	31004156607	410	523	0.3813049	Jordan
7100	31004156608	328	325	0.3363223	Jordan
7101	31004156609	335	387	0.4001514	Jordan
7102	31004156610	235	250	0.1452812	Jordan
7103	31004156611	203	201	0.2179132	Jordan

7104	31004156612	311	324	0.2258217	Jordan
7105	31004156613	259	288	0.3538412	Jordan
7106	31004156614	306	316	0.1530004	Jordan
7107	31004156615	249	259	0.2235667	Jordan
7108	31004156616	448	473	0.3761066	Jordan
7109	31004156617	293	358	0.1807575	Jordan
7110	31004156618	460	516	0.8743042	Jordan
7111	31101130501	437	1205	5.957858	Ward
7112	31101130502	292	441	0.5881629	Ward
7113	31101130503	437	453	0.5780615	Ward
7114	31101130504	180	181	0.1301619	Ward
7115	31101130505	276	316	3.085999	Ward
7116	31101130506	425	420	0.4619721	Ward
7117	31101130507	300	298	0.2774534	Ward
7118	31101130508	402	391	0.32386	Ward
7119	31101130509	325	330	0.4301333	Ward
7120	31101130512	317	327	0.6243287	Ward
7121	31101130513	243	235	2.667097	Ward
7122	31101130515	207	216	33.78275	Ward
7123	31101130516	553	531	18.6591	Ward
7124	31101130518	290	269	157.2342	Ward
7125	31101130520	545	553	4.352499	Ward
7126	31101130521	431	540	4.760423	Ward
7127	31101130522	187	173	132.5918	Ward
7128	31101130523	254	245	75.83104	Ward
7129	31101130524	419	405	193.7652	Ward
7130	31101130525	131	128	1.092048	Ward
7131	31101130526	218	206	137.9044	Ward
7132	31101130527	406	386	316.1013	Ward
7133	31101130528	215	211	192.0454	Ward
7134	31101130529	153	144	200.5608	Ward
7135	31101130530	439	426	6.202223	Ward
7136	31101130531	458	507	0.6717404	Ward
7137	31101130532	398	454	0.620213	Ward
7138	31101130533	504	694	0.9695413	Ward
7139	31101130534	344	582	1.574071	Ward
7140	31101130535	169	175	0.1684694	Ward
7141	31101130536	113	140	0.8829194	Ward
7142	31101130537	125	127	25.45292	Ward
7143	31101130538	279	293	0.1299751	Ward
7144	31101130539	736	800	0.8476948	Ward
7145	31101130540	448	767	106.1681	Ward
7146	31101130541	130	170	0.2670034	Ward
7147	31101130542	328	355	0.2687586	Ward
7148	31102130601	35	36	0.5684651	Albert
7149	31102130602	180	248	0.7373289	Albert
7150	31102130603	351	346	0.2098347	Albert
7151	31102130604	306	314	0.173056	Albert

7152	31102130605	174	176	0.105693	Albert
7153	31102130606	259	266	0.1516709	Albert
7154	31102130607	194	214	0.1649933	Albert
7155	31102130608	386	385	0.2164688	Albert
7156	31102130609	365	362	0.1836211	Albert
7157	31102130610	256	266	0.1627169	Albert
7158	31102130611	391	406	0.4422639	Albert
7159	31102130612	280	320	0.2790576	Albert
7160	31102130613	186	204	0.3564937	Albert
7161	31102130614	491	557	0.3815565	Albert
7162	31102130615	296	296	0.6573505	Albert
7163	31102130616	250	275	0.5462734	Albert
7164	31102130617	393	425	0.1573031	Albert
7165	31102130618	349	368	0.1607163	Albert
7166	31102130619	166	190	0.2179186	Albert
7167	31102130620	307	313	0.5061014	Albert
7168	31102130621	171	180	0.2249042	Albert
7169	31102130622	4	5	0.5136968	Albert
7170	31102130623	166	184	0.5542483	Albert
7171	31102130701	300	322	0.2416748	Albert
7172	31102130702	368	390	0.2536929	Albert
7173	31102130703	335	346	0.1657016	Albert
7174	31102130704	391	428	0.4650118	Albert
7175	31102130705	37	49	4.876859	Albert
7176	31102130706	13	12	1.146317	Albert
7177	31102130707	329	325	0.2797751	Albert
7178	31102130710	212	237	0.8098173	Albert
7179	31102130711	195	214	0.6591393	Albert
7180	31102130713	359	391	0.2817495	Albert
7181	31102130715	231	256	0.1717039	Albert
7182	31102130716	281	281	0.3649153	Albert
7183	31102130717	281	270	0.1668887	Albert
7184	31102130718	340	365	0.8914871	Albert
7185	31102130719	786	789	0.344446	Albert
7186	31102130720	142	136	0.1358019	Albert
7187	31102130721	326	339	0.1922421	Albert
7188	31102130722	294	322	0.09885821	Albert
7189	31102130723	349	367	0.2508501	Albert
7190	31102130725	243	249	0.1357505	Albert
7191	31102130726	269	287	0.1573177	Albert
7192	31102130727	280	288	0.1615192	Albert
7193	31102130728	306	332	0.1470522	Albert
7194	31102130729	163	157	0.0891102	Albert
7195	31102130730	570	587	0.2124977	Albert
7196	31102130731	185	206	0.08721835	Albert
7197	31102130732	137	140	0.05589097	Albert
7198	31102130733	181	184	0.172041	Albert
7199	31102130734	355	397	0.4092402	Albert

7200	31102130735	227	227	0.08175743	Albert
7201	31102130736	312	315	0.1182244	Albert
7202	31102130737	154	153	0.1909987	Albert
7203	31102130801	213	200	0.1061499	Albert
7204	31102130802	484	485	0.4113072	Albert
7205	31102130803	237	291	0.2333632	Albert
7206	31102130804	316	314	0.1710331	Albert
7207	31102130805	346	342	0.2960089	Albert
7208	31102130806	276	267	0.1116749	Albert
7209	31102130807	287	274	0.2219104	Albert
7210	31102130808	257	254	0.1867043	Albert
7211	31102130809	209	194	0.08072885	Albert
7212	31102130810	165	167	0.08659062	Albert
7213	31102130811	226	222	0.5494201	Albert
7214	31102130813	310	308	0.435997	Albert
7215	31102130814	330	360	0.3589833	Albert
7216	31102130815	211	211	0.3350096	Albert
7217	31102130816	296	281	0.1681003	Albert
7218	31102130817	256	444	0.7792002	Albert
7219	31102130818	283	278	0.1631579	Albert
7220	31102130819	176	178	0.06078535	Albert
7221	31102130820	287	274	0.1251927	Albert
7222	31102130821	205	199	0.1139755	Albert
7223	31102130822	423	527	0.2479523	Albert
7224	31102130823	0	0	0.8598383	Albert
7225	31102130824	669	831	0.5084392	Albert
7226	31102130901	391	361	0.1870599	Albert
7227	31102130902	238	223	0.1450993	Albert
7228	31102130903	387	384	0.3806958	Albert
7229	31102130904	206	233	0.1588714	Albert
7230	31102130905	329	321	0.6014506	Albert
7231	31102130906	263	248	0.2968574	Albert
7232	31102130907	242	223	0.1367651	Albert
7233	31102130908	375	386	0.3215524	Albert
7234	31102130909	347	354	0.3025005	Albert
7235	31102130910	218	216	0.1845848	Albert
7236	31102130911	192	179	0.1820601	Albert
7237	31102130912	150	138	0.08727818	Albert
7238	31102130913	292	302	0.1701448	Albert
7239	31102130914	156	135	0.7422277	Albert
7240	31102130915	304	277	0.2401619	Albert
7241	31102130916	145	136	0.07984621	Albert
7242	31102131001	238	250	0.4715611	Albert
7243	31102131002	431	489	0.4524278	Albert
7244	31102131003	422	419	0.3877806	Albert
7245	31102131006	210	206	11.1428	Logan
7246	31102131007	439	425	0.2468978	Albert
7247	31102131008	418	444	0.9169422	Albert

7248	31102131009	522	1018	3.347582	Logan
7249	31102131012	151	150	0.1232026	Albert
7250	31102131013	358	361	0.2430388	Albert
7251	31102131014	291	986	3.863906	Albert
7252	31102131015	310	409	0.2570083	Albert
7253	31102131016	521	1955	0.9859989	Albert
7254	31102131017	581	774	1.774527	Albert
7255	31102131018	347	346	1.327951	Albert
7256	31102131019	596	859	0.550704	Albert
7257	31102131020	415	545	0.5510943	Albert
7258	31102131021	452	598	0.3979415	Albert
7259	31102131022	453	467	0.3313455	Albert
7260	31102131023	214	254	0.4615755	Albert
7261	31103131101	221	205	0.1256726	Crestmead
7262	31103131102	293	298	0.2050249	Crestmead
7263	31103131103	554	642	0.3940091	Crestmead
7264	31103131104	370	381	0.2024961	Crestmead
7265	31103131105	333	329	0.1760281	Crestmead
7266	31103131106	413	403	0.2206921	Crestmead
7267	31103131107	282	270	0.1516126	Crestmead
7268	31103131108	289	278	2.699082	Greenbank
7269	31103131110	156	150	2.506116	Greenbank
7270	31103131111	173	171	3.818045	Greenbank
7271	31103131112	162	186	0.8793666	Greenbank
7272	31103131113	1159	2849	4.587844	Crestmead
7273	31103131114	308	321	1.080041	Greenbank
7274	31103131116	294	309	0.6638098	Greenbank
7275	31103131117	353	347	0.8804856	Crestmead
7276	31103131118	326	432	0.7328328	Crestmead
7277	31103131119	269	246	0.1226068	Crestmead
7278	31103131121	0	3	0.347524	Crestmead
7279	31103131123	193	192	0.1063915	Crestmead
7280	31103131124	290	277	0.1306218	Crestmead
7281	31103131125	218	193	0.1017906	Crestmead
7282	31103131126	289	289	0.1387908	Crestmead
7283	31103131127	453	483	0.2994399	Crestmead
7284	31103131128	327	322	0.2611898	Crestmead
7285	31103131129	153	159	0.145087	Crestmead
7286	31103131130	334	343	0.1671173	Crestmead
7287	31103131131	494	733	0.2689007	Greenbank
7288	31103131133	157	171	0.1727566	Crestmead
7289	31103131134	279	389	0.2842548	Greenbank
7290	31103131135	459	2093	3.356726	Crestmead
7291	31103131136	245	232	0.1166809	Greenbank
7292	31103131137	200	237	0.09478253	Greenbank
7293	31103131138	293	330	0.1506664	Greenbank
7294	31103131139	1059	1041	1.915263	Greenbank
7295	31103131140	637	761	0.4978943	Greenbank

7296	31103131141	199	229	0.1223901	Greenbank
7297	31103131142	388	482	3.245428	Greenbank
7298	31103131143	273	270	0.2037974	Greenbank
7299	31103131144	244	424	0.1922984	Crestmead
7300	31103131145	301	301	0.1524821	Greenbank
7301	31103131146	108	151	0.03429289	Greenbank
7302	31103131201	336	335	0.2448822	Crestmead
7303	31103131202	146	156	0.09784316	Crestmead
7304	31103131203	212	206	0.1229889	Crestmead
7305	31103131204	174	187	0.2434285	Crestmead
7306	31103131205	186	194	0.4646456	Crestmead
7307	31103131206	476	509	0.2063235	Crestmead
7308	31103131207	296	313	0.1626307	Crestmead
7309	31103131208	237	234	0.1283825	Crestmead
7310	31103131209	1	1	0.8897328	Crestmead
7311	31103131211	313	349	0.194709	Crestmead
7312	31103131213	322	330	0.2910748	Crestmead
7313	31103131214	255	254	0.1809505	Crestmead
7314	31103131215	318	336	0.2055963	Crestmead
7315	31103131216	215	224	0.1523412	Crestmead
7316	31103131217	333	357	0.4281786	Crestmead
7317	31103131218	846	1352	3.013207	Crestmead
7318	31103131219	317	304	0.3020593	Crestmead
7319	31103131301	177	331	1.857785	Logan
7320	31103131302	93	1095	2.757276	Logan
7321	31103131303	155	141	1.591677	Logan
7322	31103131306	289	279	2.283871	Greenbank
7323	31103131307	174	166	2.882512	Greenbank
7324	31103131308	271	264	2.927738	Logan
7325	31103131309	358	351	6.856792	Logan
7326	31103131310	302	298	4.011752	Greenbank
7327	31103131311	1338	2055	2.515905	Logan
7328	31103131312	341	916	0.2289781	Logan
7329	31103131313	704	1256	1.004794	Logan
7330	31103131314	337	525	0.5235715	Logan
7331	31103131315	159	194	0.1171154	Logan
7332	31103131316	979	1201	2.127567	Logan
7333	31103131317	314	310	0.1531781	Logan
7334	31103131318	605	764	0.1844853	Greenbank
7335	31103131319	707	1514	0.805949	Logan
7336	31103131320	302	293	0.125448	Logan
7337	31103131321	617	975	3.24859	Greenbank
7338	31103131322	299	358	0.1022128	Logan
7339	31103131401	273	279	0.1534528	Crestmead
7340	31103131402	246	249	0.1332971	Crestmead
7341	31103131403	184	188	0.4331204	Crestmead
7342	31103131404	210	211	0.2099733	Crestmead
7343	31103131405	254	255	0.1282778	Crestmead

7344	31103131406	253	253	0.1265978	Crestmead
7345	31103131407	507	531	0.4042553	Crestmead
7346	31103131408	279	278	0.118188	Crestmead
7347	31103131409	0	0	0.2337725	Crestmead
7348	31103131410	307	326	0.1623656	Crestmead
7349	31103131411	368	361	0.2034234	Crestmead
7350	31103131412	1	2	2.200175	Crestmead
7351	31103131413	298	301	0.1474038	Crestmead
7352	31103131414	327	329	0.1600526	Crestmead
7353	31103131415	191	197	0.1042566	Crestmead
7354	31103131416	307	313	0.1572259	Crestmead
7355	31103131417	245	244	0.1999662	Crestmead
7356	31103131418	184	194	0.09878218	Crestmead
7357	31103131419	243	242	0.1623968	Crestmead
7358	31103131420	345	351	0.184031	Crestmead
7359	31103131421	310	318	0.1386764	Crestmead
7360	31103131422	208	214	0.1019875	Crestmead
7361	31103131423	247	252	0.1472407	Crestmead
7362	31103131424	229	221	0.09906754	Crestmead
7363	31103131425	301	304	0.1849544	Crestmead
7364	31103131426	188	184	0.1187024	Crestmead
7365	31103131427	634	691	0.4557581	Crestmead
7366	31103131501	0	0	40.56876	Greenbank
7367	31103131601	441	514	0.424998	Crestmead
7368	31103131602	220	234	0.1697149	Crestmead
7369	31103131603	165	162	0.07461037	Crestmead
7370	31103131604	354	344	0.2169448	Crestmead
7371	31103131605	318	320	0.1687731	Crestmead
7372	31103131606	168	167	0.1337742	Crestmead
7373	31103131607	426	493	0.23547	Crestmead
7374	31103131608	742	1011	0.6385186	Crestmead
7375	31103131609	288	293	0.1591603	Crestmead
7376	31103131610	254	248	0.1586935	Crestmead
7377	31103131611	421	502	0.2537379	Crestmead
7378	31103131612	197	205	0.3308147	Crestmead
7379	31103131613	2	2	0.231011	Crestmead
7380	31103131614	243	268	0.1002548	Crestmead
7381	31103131615	321	315	0.8611245	Greenbank
7382	31103131616	193	188	0.4913451	Greenbank
7383	31103131617	517	517	1.28667	Greenbank
7384	31103131618	339	336	0.8976197	Greenbank
7385	31103131619	277	284	1.031268	Greenbank
7386	31103131620	290	382	1.515676	Greenbank
7387	31103131701	124	122	0.0683671	Crestmead
7388	31103131703	340	351	0.1683657	Crestmead
7389	31103131704	241	270	0.2119612	Crestmead
7390	31103131706	446	449	0.2040586	Crestmead
7391	31103131707	348	335	0.2019811	Crestmead

7392	31103131709	238	236	0.1442428	Crestmead
7393	31103131710	193	201	0.1115427	Crestmead
7394	31103131713	169	177	0.2899718	Crestmead
7395	31103131714	149	155	0.1992821	Crestmead
7396	31103131715	335	337	0.1914872	Crestmead
7397	31103131717	281	285	0.2898376	Crestmead
7398	31103131718	148	190	0.1212449	Crestmead
7399	31103131719	422	423	0.2319541	Crestmead
7400	31103131720	230	237	0.1249369	Crestmead
7401	31103131721	238	279	0.2463071	Crestmead
7402	31103131722	161	186	0.2605596	Crestmead
7403	31103131723	377	382	0.2198209	Crestmead
7404	31103131724	334	348	0.2189327	Crestmead
7405	31103131725	121	141	0.1164528	Crestmead
7406	31103131726	0	0	0.1340974	Kingston
7407	31103131727	388	499	0.3003844	Crestmead
7408	31103131729	154	139	0.1086197	Crestmead
7409	31103131730	239	251	0.1394112	Crestmead
7410	31103131731	230	242	0.1101767	Crestmead
7411	31103131734	266	263	0.1251326	Crestmead
7412	31103131735	280	288	0.1897291	Crestmead
7413	31103131736	207	205	0.1221853	Crestmead
7414	31103131737	283	285	0.1374818	Crestmead
7415	31103131738	245	317	0.6456738	Crestmead
7416	31103131739	104	107	0.05480917	Crestmead
7417	31103131740	289	283	0.3072049	Crestmead
7418	31103131741	346	403	0.5076476	Crestmead
7419	31103131742	178	175	0.07298939	Crestmead
7420	31103131743	226	289	0.1220374	Crestmead
7421	31103131744	213	199	0.1095645	Crestmead
7422	31103131745	257	273	0.1086581	Crestmead
7423	31103131801	223	212	1.32163	Greenbank
7424	31103131802	267	267	0.5441676	Greenbank
7425	31103131803	151	146	0.9010626	Greenbank
7426	31103131804	168	165	0.622556	Greenbank
7427	31103131805	230	211	2.304744	Greenbank
7428	31103131806	208	197	2.316476	Greenbank
7429	31103131807	297	301	2.674008	Greenbank
7430	31103131808	325	320	4.049403	Greenbank
7431	31103131809	256	246	0.6243346	Greenbank
7432	31103131810	315	297	1.286182	Greenbank
7433	31103131811	261	256	0.8426135	Greenbank
7434	31103131812	269	267	0.7646503	Greenbank
7435	31103131813	216	218	1.372791	Greenbank
7436	31103131814	191	180	1.148393	Greenbank
7437	31103131901	318	325	0.1376614	Crestmead
7438	31103131902	297	301	0.1504881	Crestmead
7439	31103131903	183	191	0.2349577	Crestmead

7440	31103131904	282	286	0.2024225	Crestmead
7441	31103131905	153	155	0.154196	Crestmead
7442	31103131906	315	319	0.2752979	Crestmead
7443	31103131907	285	283	0.1948237	Crestmead
7444	31103131908	416	426	0.4527756	Crestmead
7445	31103131909	291	302	0.1409557	Crestmead
7446	31103131910	415	556	0.3415896	Crestmead
7447	31103131911	256	257	0.1343039	Crestmead
7448	31103131912	384	399	0.1794971	Crestmead
7449	31103131913	269	275	0.1717263	Crestmead
7450	31103131914	265	275	0.1748067	Crestmead
7451	31103131915	244	247	0.2197481	Crestmead
7452	31103131916	257	261	0.2964996	Crestmead
7453	31103131917	319	315	0.1779214	Crestmead
7454	31103131918	326	318	0.2331913	Crestmead
7455	31103131919	448	454	0.3756503	Crestmead
7456	31103131920	1086	1111	0.5290143	Crestmead
7457	31103131921	263	261	0.135335	Crestmead
7458	31103131922	166	176	0.08944816	Crestmead
7459	31103131923	155	155	0.0751191	Crestmead
7460	31103131924	259	249	0.1126477	Crestmead
7461	31103131925	361	370	0.2544715	Crestmead
7462	31103131926	365	363	0.2290719	Crestmead
7463	31103131927	0	0	0.6495845	Crestmead
7464	31103131928	358	371	0.1797502	Crestmead
7465	31103131929	280	294	0.1433713	Crestmead
7466	31103131930	345	353	0.2219574	Crestmead
7467	31103131931	293	303	0.4135222	Crestmead
7468	31103131932	0	0	1.124935	Crestmead
7469	31103131933	249	257	0.4850958	Crestmead
7470	31103131934	220	227	0.251571	Crestmead
7471	31103131935	297	299	0.2418114	Crestmead
7472	31104132201	197	189	2.170277	Logan
7473	31104132202	314	311	3.471538	Logan
7474	31104132203	502	616	3.614584	Logan
7475	31104132204	258	242	4.552869	Logan
7476	31104132205	445	450	6.57373	Logan
7477	31104132206	281	274	2.49817	Logan
7478	31104132209	134	138	1.812717	Logan
7479	31104132210	257	250	6.612196	Logan
7480	31104132211	224	222	1.612011	Logan
7481	31104132212	399	434	13.08516	Logan
7482	31104132213	494	487	2.774058	Logan
7483	31104132214	397	383	6.647632	Logan
7484	31104132215	231	229	5.290016	Logan
7485	31104132216	211	205	2.990713	Logan
7486	31104132217	187	189	1.655533	Logan
7487	31104132218	313	310	1.841751	Logan

7488	31104132219	199	263	0.9552635	Logan
7489	31104132220	46	80	0.7537031	Logan
7490	31104132221	257	235	1.93926	Logan
7491	31104132222	296	290	0.2326829	Logan
7492	31104132223	275	280	0.1602295	Logan
7493	31104132224	630	714	2.885617	Logan
7494	31104132225	315	297	0.19123	Logan
7495	31104156701	175	168	0.9535441	Greenbank
7496	31104156702	352	337	1.10712	Greenbank
7497	31104156703	410	402	0.8573973	Greenbank
7498	31104156704	334	324	0.7877508	Greenbank
7499	31104156705	329	321	0.2762499	Greenbank
7500	31104156706	303	368	0.3792835	Greenbank
7501	31104156707	546	2093	17.89137	Greenbank
7502	31104156708	343	348	1.126846	Greenbank
7503	31104156709	306	359	0.5582517	Greenbank
7504	31104156710	207	196	0.7979156	Greenbank
7505	31104156711	549	551	1.830111	Greenbank
7506	31104156712	420	438	0.736192	Greenbank
7507	31104156713	237	228	1.616837	Greenbank
7508	31104156801	1041	3056	9.846435	Greenbank
7509	31104156802	50	3326	147.0607	Greenbank
7510	31104156803	376	425	0.920184	Greenbank
7511	31104156804	414	441	0.812076	Greenbank
7512	31104156805	556	577	1.127459	Greenbank
7513	31104156806	523	925	5.487747	Greenbank
7514	31104156807	412	417	1.440259	Greenbank
7515	31104156808	274	283	0.8769929	Greenbank
7516	31104156809	540	556	4.07423	Greenbank
7517	31104156810	525	636	1.826999	Greenbank
7518	31104156811	567	564	1.39448	Greenbank
7519	31104156812	207	209	0.08077434	Greenbank
7520	31104156813	426	437	1.093673	Greenbank
7521	31104156814	324	341	0.8524269	Greenbank
7522	31104156815	364	392	0.7945593	Greenbank
7523	31104156816	476	702	0.2071461	Greenbank
7524	31104156817	249	252	1.054553	Greenbank
7525	31104156818	281	1081	4.407447	Greenbank
7526	31104156819	462	542	2.396837	Greenbank
7527	31104156901	307	426	1.743456	Greenbank
7528	31104156902	271	278	3.323626	Greenbank
7529	31104156903	297	302	4.276101	Greenbank
7530	31104156904	383	376	3.292609	Greenbank
7531	31104156905	0	0	4.814087	Greenbank
7532	31104156906	1301	2880	5.493083	Greenbank
7533	31104156907	205	204	2.62788	Greenbank
7534	31104156908	976	1358	3.88116	Greenbank
7535	31104156909	320	321	3.972009	Greenbank

7536	31104156910	223	216	2.560343 Greenbank
7537	31104156911	309	306	6.667509 Greenbank
7538	31104156912	203	194	2.826712 Greenbank
7539	31104156913	306	549	3.977306 Greenbank
7540	31104156914	262	260	1.471333 Logan
7541	31104156915	199	209	2.392003 Greenbank
7542	31104156916	138	148	4.075723 Greenbank
7543	31104156917	244	256	3.661065 Greenbank
7544	31104156918	172	176	3.989977 Greenbank
7545	31104156919	1268	1920	1.56413 Greenbank
7546	31104156920	194	190	3.31022 Greenbank
7547	31104156921	369	371	2.778151 Greenbank
7548	31104157001	338	330	8.521377 Logan
7549	31104157002	405	398	2.152048 Logan
7550	31104157003	303	298	0.9293163 Logan
7551	31104157004	363	355	4.908401 Logan
7552	31104157005	263	267	3.016554 Logan
7553	31104157006	224	207	3.27764 Greenbank
7554	31104157007	858	1714	2.156591 Logan
7555	31104157008	482	603	1.670436 Logan
7556	31104157009	313	305	1.797633 Logan
7557	31104157010	367	355	0.9190657 Greenbank
7558	31104157011	542	550	1.805909 Logan
7559	31104157012	341	462	1.215514 Logan
7560	31104157013	324	366	4.536586 Logan
7561	31104157014	301	290	4.005197 Greenbank
7562	31104157015	224	233	0.9858926 Logan
7563	31104157016	425	429	1.690919 Logan
7564	31104157017	415	394	31.29961 Ward
7565	31104157018	470	462	8.283644 Logan
7566	31104157019	269	265	0.9134836 Greenbank
7567	31104157020	320	321	2.398372 Logan
7568	31104157021	181	181	0.4867142 Greenbank
7569	31104157022	301	288	1.035357 Logan
7570	31104157023	621	1295	4.695052 Greenbank
7571	31104157024	240	260	0.463448 Logan
7572	31104157025	307	299	5.37038 Logan
7573	31104157026	396	416	1.215637 Logan
7574	31104157027	246	243	3.368035 Greenbank
7575	31104157028	274	501	1.708379 Logan
7576	31104157029	449	959	2.678086 Logan
7577	31104157030	396	408	4.327418 Logan
7578	31104157031	341	336	4.005886 Logan
7579	31104157032	164	143	0.9398619 Greenbank
7580	31104157033	451	449	39.34854 Logan
7581	31104157034	212	215	4.000323 Greenbank
7582	31104157035	248	238	3.872744 Logan
7583	31104157036	449	445	2.354542 Greenbank

7584	31104157037	279	283	4.575534	Logan
7585	31104157038	260	251	4.45261	Logan
7586	31104157039	390	370	1.3738	Logan
7587	31104157040	216	213	4.330935	Logan
7588	31104157041	107	105	0.5808926	Greenbank
7589	31104157101	150	139	0.05358048	Logan
7590	31104157102	277	259	0.2023922	Logan
7591	31104157103	205	210	0.3648766	Logan
7592	31104157104	265	242	0.1824824	Logan
7593	31104157105	269	261	0.124205	Logan
7594	31104157106	193	177	0.3279779	Logan
7595	31104157107	236	227	0.09033372	Logan
7596	31104157108	182	182	0.3042726	Logan
7597	31104157109	244	232	0.08260632	Logan
7598	31104157110	250	239	0.08358435	Logan
7599	31104157111	237	227	0.1436317	Logan
7600	31104157112	243	220	0.2930716	Logan
7601	31104157113	472	536	0.4555487	Logan
7602	31104157114	204	199	0.07148349	Logan
7603	31104157115	47	54	0.2589207	Logan
7604	31104157116	358	345	0.154676	Logan
7605	31104157117	283	276	0.1684127	Logan
7606	31104157118	221	222	0.112762	Logan
7607	31104157119	285	272	0.2094872	Logan
7608	31104157120	203	192	0.1093808	Logan
7609	31104157121	243	230	0.0904313	Logan
7610	31104157122	301	278	0.1063919	Logan
7611	31104157123	234	239	0.1436362	Logan
7612	31104157124	175	178	0.1412956	Logan
7613	31104157125	1581	4128	34.7076	Logan
7614	31104157126	247	239	0.08903904	Logan
7615	31105132301	120	119	0.1776168	Kingston
7616	31105132303	250	294	0.4304358	Kingston
7617	31105132304	290	286	0.1668635	Kingston
7618	31105132305	258	254	0.1309543	Kingston
7619	31105132306	437	450	0.2508753	Kingston
7620	31105132307	345	339	0.2883743	Kingston
7621	31105132308	371	367	0.2729135	Albert
7622	31105132309	251	254	0.1052276	Albert
7623	31105132310	402	391	0.6625938	Albert
7624	31105132312	402	516	0.3393525	Kingston
7625	31105132314	129	138	0.08304994	Kingston
7626	31105132315	1	3	0.2818216	Albert
7627	31105132316	300	311	0.3636743	Kingston
7628	31105132318	163	156	0.334599	Kingston
7629	31105132319	326	324	0.2407723	Kingston
7630	31105132321	266	270	4.038567	Albert
7631	31105132322	465	494	0.2242884	Kingston

7632	31105132323	166	167	0.1452283	Albert
7633	31105132324	264	346	0.2684947	Albert
7634	31105132325	37	36	0.1676307	Albert
7635	31105132326	269	255	0.1768816	Albert
7636	31105132327	281	287	0.1186273	Albert
7637	31105132328	347	384	0.1895582	Albert
7638	31105132329	312	302	0.1332787	Albert
7639	31105132330	346	343	0.2603922	Albert
7640	31105132331	167	177	0.3847992	Kingston
7641	31105132332	210	243	0.1672008	Albert
7642	31105132333	351	463	0.2304004	Albert
7643	31105132334	170	162	0.04420355	Kingston
7644	31105132335	185	207	1.761956	Kingston
7645	31105132336	329	319	0.1889377	Kingston
7646	31105132401	183	177	0.3335315	Mount Cotton
7647	31105132402	173	164	0.08322521	Mount Cotton
7648	31105132403	520	513	0.6635709	Mount Cotton
7649	31105132404	375	390	0.3186613	Mount Cotton
7650	31105132405	345	359	0.2652631	Mount Cotton
7651	31105132406	405	414	0.3560458	Mount Cotton
7652	31105132407	258	261	0.2070541	Mount Cotton
7653	31105132408	211	208	0.1961951	Mount Cotton
7654	31105132409	249	244	5.81384	Mount Cotton
7655	31105132410	237	233	2.677495	Mount Cotton
7656	31105132411	180	176	9.134548	Mount Cotton
7657	31105132412	420	418	7.866453	Mount Cotton
7658	31105132413	267	289	0.7820254	Mount Cotton
7659	31105132414	422	427	1.714781	Mount Cotton
7660	31105132415	299	302	0.2251101	Mount Cotton
7661	31105132416	147	136	2.274656	Mount Cotton
7662	31105132417	209	245	2.935414	Mount Cotton
7663	31105132418	248	252	0.1799468	Mount Cotton
7664	31105132419	248	246	0.1762569	Mount Cotton
7665	31105132420	452	517	0.321897	Mount Cotton
7666	31105132421	415	405	0.6439084	Mount Cotton
7667	31105132422	295	288	0.2186789	Mount Cotton
7668	31105132423	257	260	0.1489141	Mount Cotton
7669	31105132501	328	326	0.4831839	Kingston
7670	31105132502	255	261	0.1724968	Kingston
7675	31105132507	187	182	0.1374365	Kingston
7676	31105132508	345	365	0.3002081	Kingston
7686	31105132518	313	345	0.6231588	Kingston
7687	31105132519	2	2	0.5850447	Kingston
7689	31105132521	650	656	0.6610172	Kingston
7690	31105132522	381	382	0.3914933	Kingston
7691	31105132523	403	418	0.311409	Kingston
7692	31105132524	217	236	0.6866147	Kingston
7693	31105132525	8	5	2.378247	Mount Cotton

7694	31105132526	570	657	0.89422	Mount Cotton
7695	31105132527	342	375	1.565169	Mount Cotton
7697	31105132601	143	156	0.02993846	Kingston
7698	31105132602	368	440	1.555381	Kingston
7699	31105132603	431	439	0.2719157	Kingston
7700	31105132604	469	499	0.2180098	Kingston
7701	31105132605	259	279	0.1733698	Kingston
7702	31105132606	366	439	0.3402148	Kingston
7703	31105132608	449	490	0.2609876	Kingston
7704	31105132609	331	338	0.174984	Kingston
7705	31105132610	364	383	0.300278	Kingston
7706	31105132611	208	220	0.09038681	Kingston
7707	31105132612	469	556	0.4466745	Kingston
7708	31105132613	367	509	0.3912482	Kingston
7709	31105132614	400	457	0.2415725	Kingston
7710	31105132615	358	341	0.1845372	Kingston
7711	31105132616	337	331	0.1770376	Kingston
7712	31105132617	2	2	0.5924979	Kingston
7713	31105132618	306	304	0.2851875	Kingston
7714	31105132619	16	20	0.8035567	Kingston
7715	31105132620	206	209	0.5999106	Kingston
7716	31105132621	1	0	1.678436	Kingston
7717	31105132622	356	355	0.1659793	Kingston
7718	31105132623	237	442	1.914097	Kingston
7719	31105132624	355	374	0.2000989	Kingston
7720	31105132625	360	385	0.2106513	Kingston
7721	31105132701	406	398	0.2575744	Mount Cotton
7722	31105132702	273	274	0.1802239	Mount Cotton
7723	31105132703	293	274	0.2242897	Mount Cotton
7724	31105132704	284	282	0.2032095	Mount Cotton
7725	31105132705	451	470	0.4473693	Mount Cotton
7726	31105132706	129	128	0.2008235	Mount Cotton
7727	31105132707	285	280	0.4128773	Mount Cotton
7728	31105132708	353	347	0.2562434	Mount Cotton
7729	31105132709	309	300	0.2366282	Mount Cotton
7730	31105132710	317	313	0.2066345	Mount Cotton
7731	31105132711	196	186	0.5888077	Mount Cotton
7732	31105132712	297	290	0.1923933	Mount Cotton
7733	31105132713	267	287	0.1204027	Mount Cotton
7734	31105132714	174	173	0.1088968	Mount Cotton
7735	31105132715	426	425	0.2751838	Mount Cotton
7736	31105132716	247	245	0.3746388	Mount Cotton
7737	31105132717	318	317	0.8042529	Mount Cotton
7738	31105132718	281	273	0.154647	Mount Cotton
7739	31105132719	401	443	0.4259477	Mount Cotton
7740	31105132720	241	259	0.1703196	Mount Cotton
7741	31105132721	295	286	0.2021857	Mount Cotton
7742	31105132722	271	273	0.1823275	Mount Cotton

7743	31105132723	318	312	0.2347636	Mount Cotton
7744	31105132724	286	288	0.1789098	Mount Cotton
7745	31105132725	290	288	0.2440462	Mount Cotton
7746	31105132726	253	251	0.2145612	Mount Cotton
7747	31105132727	388	392	0.2288747	Mount Cotton
7748	31105132728	202	192	0.2097803	Mount Cotton
7749	31105132729	343	349	0.4892402	Mount Cotton
7750	31105132801	197	212	0.1370393	Kingston
7751	31105132802	331	341	0.1776034	Kingston
7752	31105132803	400	403	0.4551143	Kingston
7753	31105132804	461	487	1.349247	Logan
7754	31105132805	327	366	0.7016931	Logan
7755	31105132806	413	422	0.3462434	Logan
7756	31105132807	458	484	0.3069199	Logan
7757	31105132808	451	459	0.699678	Logan
7758	31105132809	117	124	0.6477534	Logan
7759	31105132810	326	340	0.3119724	Logan
7760	31105132811	200	230	0.1638058	Logan
7761	31105132812	361	374	0.2185687	Logan
7762	31105132813	320	321	0.1792011	Logan
7763	31105132814	189	222	0.1041224	Logan
7764	31105132815	375	419	0.1446882	Logan
7765	31106132901	281	271	0.301512	Mount Cotton
7766	31106132902	179	191	0.1008052	Mount Cotton
7767	31106132903	306	308	0.367121	Mount Cotton
7768	31106132904	185	213	0.1219427	Mount Cotton
7769	31106132905	298	287	0.2032187	Mount Cotton
7770	31106132906	720	729	0.9857199	Mount Cotton
7771	31106132907	440	502	0.580236	Mount Cotton
7772	31106132908	349	358	0.4098869	Mount Cotton
7773	31106132909	195	196	0.1162455	Mount Cotton
7774	31106132910	0	0	4.354302	Mount Cotton
7775	31106132911	368	369	0.395183	Mount Cotton
7776	31106132912	281	293	0.2561994	Mount Cotton
7777	31106132913	237	387	0.2588054	Mount Cotton
7778	31106132914	214	209	0.1653759	Mount Cotton
7779	31106132915	264	266	0.134603	Mount Cotton
7780	31106132916	194	190	0.1044367	Mount Cotton
7781	31106132917	155	153	0.1236717	Mount Cotton
7782	31106133001	293	303	0.1365194	Kingston
7783	31106133002	190	199	0.1404537	Kingston
7784	31106133003	295	311	0.1540572	Kingston
7785	31106133004	252	272	0.1319943	Kingston
7786	31106133005	354	372	0.1635783	Kingston
7787	31106133006	209	228	0.1875923	Kingston
7788	31106133007	8	9	0.4789288	Kingston
7789	31106133008	306	346	0.4521396	Kingston
7790	31106133009	179	187	0.2748442	Kingston

7791	31106133010	214	219	0.1063143 Kingston
7792	31106133011	270	272	0.1331437 Kingston
7793	31106133012	347	355	0.2079068 Kingston
7794	31106133013	219	245	0.1323974 Kingston
7795	31106133014	388	391	0.1886829 Kingston
7796	31106133015	305	314	0.187931 Kingston
7797	31106133016	334	356	0.2015992 Kingston
7798	31106133017	178	185	0.1041165 Kingston
7799	31106133018	341	347	0.2924352 Kingston
7800	31106133020	278	291	0.3062229 Kingston
7801	31106133021	322	342	0.1518695 Kingston
7802	31106133022	292	299	0.1179007 Kingston
7803	31106133023	326	358	0.2236 Kingston
7804	31106133024	171	249	0.1341871 Kingston
7805	31106133025	6	9	1.564946 Kingston
7806	31106133026	288	302	0.1575297 Kingston
7807	31106133027	64	68	0.4746618 Kingston
7808	31106133101	150	149	0.1274926 Kingston
7809	31106133102	258	263	0.1389452 Kingston
7810	31106133103	11	16	2.227078 Kingston
7811	31106133104	353	350	0.4876055 Kingston
7812	31106133105	105	112	0.09864227 Kingston
7813	31106133106	295	297	0.1672325 Kingston
7814	31106133107	251	249	0.1854151 Kingston
7815	31106133108	175	183	0.1024336 Kingston
7816	31106133109	264	270	0.2160827 Kingston
7817	31106133110	349	384	0.4286356 Kingston
7818	31106133111	207	205	0.04939762 Kingston
7819	31106133112	229	255	0.4989448 Kingston
7820	31106133113	380	382	0.1671968 Kingston
7821	31106133114	328	332	0.1324835 Kingston
7822	31106133115	231	231	0.10631 Kingston
7823	31106133201	144	160	0.128831 Mount Cotton
7824	31106133202	237	252	0.1209603 Mount Cotton
7825	31106133203	253	257	0.1350469 Mount Cotton
7826	31106133204	350	348	0.1747036 Mount Cotton
7827	31106133205	247	270	0.1324868 Mount Cotton
7828	31106133206	390	378	0.2091877 Mount Cotton
7829	31106133207	371	377	0.2058613 Mount Cotton
7830	31106133208	220	225	0.1272037 Mount Cotton
7831	31106133209	340	345	0.1886253 Mount Cotton
7832	31106133210	254	279	0.121361 Mount Cotton
7833	31106133211	383	389	0.2312044 Mount Cotton
7834	31106133212	130	129	6.550698 Mount Cotton
7835	31106133213	268	272	0.1294831 Mount Cotton
7836	31106133214	216	218	0.1161541 Mount Cotton
7837	31106133215	334	328	0.1562328 Mount Cotton
7838	31106133216	337	328	0.1535757 Mount Cotton

7839	31106133217	356	354	0.1747874	Mount Cotton
7840	31106133218	190	192	0.1925498	Mount Cotton
7841	31106133219	205	206	0.1433475	Mount Cotton
7842	31106133220	247	244	0.2115766	Mount Cotton
7843	31106133221	341	360	0.1797645	Mount Cotton
7844	31106133222	161	172	0.08425823	Mount Cotton
7845	31106133223	286	294	0.1576572	Mount Cotton
7846	31106133224	278	270	0.1318427	Mount Cotton
7847	31106133225	245	241	0.1189683	Mount Cotton
7848	31106133226	234	235	0.1426282	Mount Cotton
7849	31106133227	234	239	0.1207182	Mount Cotton
7850	31106133228	359	379	0.1670179	Mount Cotton
7851	31106133229	236	253	0.1286646	Mount Cotton
7852	31106133230	163	155	0.09666364	Mount Cotton
7853	31106133231	168	178	0.1693899	Mount Cotton
7854	31106133232	400	430	0.2119985	Mount Cotton
7855	31106133233	329	317	0.2411761	Mount Cotton
7856	31106133234	189	182	0.09134592	Mount Cotton
7857	31106133235	312	314	0.1285519	Mount Cotton
7858	31106133236	212	209	0.1600497	Mount Cotton
7859	31106133237	409	399	0.6742818	Mount Cotton
7860	31106133238	221	219	0.1086302	Mount Cotton
7861	31106133239	203	196	0.1153932	Mount Cotton
7862	31106133240	262	258	0.1778509	Mount Cotton
7865	31106133303	295	297	1.141868	Kingston
7866	31106133304	327	314	0.1561355	Kingston
7871	31106133309	260	258	0.1577156	Kingston
7872	31106133310	137	136	0.1100893	Kingston
7873	31106133311	206	212	0.09887925	Kingston
7877	31106133315	235	239	0.1241486	Kingston
7881	31106133319	331	339	0.1857088	Kingston
7883	31106133321	280	286	0.1104509	Kingston
7884	31106133322	345	346	0.1691195	Kingston
7885	31106133323	218	216	0.1091344	Kingston
7886	31106133324	188	195	0.1422742	Kingston
7887	31106133325	237	237	0.1752861	Kingston
7888	31106133326	293	299	0.5185568	Kingston
7889	31106133327	260	254	0.2335131	Kingston
7890	31106133401	426	421	0.1956592	Mount Cotton
7891	31106133402	414	404	0.2174171	Mount Cotton
7892	31106133403	201	215	0.1566163	Mount Cotton
7893	31106133404	194	186	0.1329998	Mount Cotton
7894	31106133405	448	470	0.663501	Mount Cotton
7895	31106133406	355	351	0.1539035	Mount Cotton
7896	31106133407	335	335	0.1987401	Mount Cotton
7897	31106133408	231	225	0.1170264	Mount Cotton
7898	31106133409	412	405	0.7979923	Mount Cotton
7899	31106133410	617	632	1.203154	Mount Cotton

7900	31106133411	432	430	0.2902691	Mount Cotton
7901	31106133412	204	196	0.4071753	Mount Cotton
7902	31106133413	243	250	0.1169814	Mount Cotton
7903	31106133414	252	258	0.1862727	Mount Cotton
7904	31106133415	363	354	0.2042852	Mount Cotton
7905	31106133416	327	326	0.2412263	Mount Cotton
7906	31106133417	322	337	0.1791953	Mount Cotton
7907	31106133418	209	209	0.1035115	Mount Cotton
7908	31106133419	323	349	0.1953146	Mount Cotton
7909	31106133420	198	206	0.2000873	Mount Cotton
7910	31106133421	170	171	0.08447599	Mount Cotton
7911	31106133422	205	205	0.1041607	Mount Cotton
7912	31106133501	1280	1452	0.7828436	Mount Cotton
7913	31106133502	323	440	0.166965	Mount Cotton
7914	31106133503	236	250	0.1604511	Mount Cotton
7915	31106133504	262	277	0.17219	Mount Cotton
7916	31106133505	153	185	0.3178893	Mount Cotton
7917	31106133506	7	9	1.081296	Mount Cotton
7918	31106133507	307	308	0.1652596	Mount Cotton
7919	31106133508	334	374	0.1659589	Mount Cotton
7920	31106133509	183	197	0.09387746	Mount Cotton
7921	31106133510	443	441	0.2053653	Mount Cotton
7922	31106133511	121	153	0.1849986	Mount Cotton
7923	31106133512	292	309	0.4842574	Mount Cotton
7924	31106133513	321	330	0.2050565	Mount Cotton
7925	31106133601	315	308	0.1450596	Kingston
7926	31106133602	273	309	0.138931	Kingston
7927	31106133603	260	274	0.1202716	Kingston
7928	31106133604	395	398	0.1839059	Kingston
7929	31106133605	153	153	0.09847149	Kingston
7930	31106133606	149	151	0.09045602	Kingston
7931	31106133607	254	263	0.1318526	Kingston
7932	31106133608	256	296	0.2982183	Kingston
7933	31106133609	161	176	0.07525307	Kingston
7934	31106133610	251	253	0.1218146	Kingston
7935	31106133611	274	268	0.1275664	Kingston
7936	31106133612	137	141	0.05857855	Kingston
7937	31106133613	219	235	0.1207391	Kingston
7938	31106133614	234	242	0.2242329	Kingston
7939	31106133615	143	152	0.06803872	Kingston
7940	31106133616	148	164	0.1401257	Kingston
7941	31106133617	189	196	0.1155393	Kingston
7942	31106133618	265	266	0.2326946	Kingston
7943	31106133619	242	256	0.1396532	Kingston
7944	31106133620	138	138	0.2274463	Kingston
7945	31106133621	161	171	0.1205779	Kingston
7946	31106133622	226	232	0.3390539	Kingston
7947	31106133623	244	243	0.1726106	Kingston

7948	31106133624	456	463	0.2085602	Kingston
7949	31106133625	151	165	0.1254674	Kingston
7950	31106133626	183	185	0.2961156	Kingston
7951	31106133627	212	223	0.07112189	Kingston
7952	31106133628	305	310	0.08710244	Kingston
7953	31106133629	289	304	0.1530123	Kingston
7954	31106133630	360	351	0.1142734	Kingston
7955	31106133631	242	246	0.1227304	Kingston
7956	31201133701	198	224	7.495073	Burdekin
7957	31201133702	409	455	20.52802	Burdekin
7958	31201133703	217	227	2.074929	Burdekin
7959	31201133704	530	647	7.685778	Burdekin
7960	31201133705	388	433	0.4764162	Burdekin
7961	31201133706	232	231	0.2591999	Burdekin
7962	31201133707	256	265	0.3065411	Burdekin
7963	31201133708	299	310	3.940638	Burdekin
7964	31201133709	222	240	0.4839225	Burdekin
7965	31201133710	292	317	0.2786969	Burdekin
7966	31201133711	434	454	0.8493938	Burdekin
7967	31201133712	229	226	0.2767852	Burdekin
7968	31201133713	329	336	0.4917239	Burdekin
7969	31201133714	298	305	0.5048795	Burdekin
7970	31201133715	508	632	1.313052	Burdekin
7971	31201133716	185	179	0.247948	Burdekin
7972	31201133717	363	379	0.4947239	Burdekin
7973	31201133718	427	437	3.808007	Burdekin
7974	31201133719	320	339	0.4640534	Burdekin
7975	31201133720	216	247	0.4601723	Burdekin
7976	31201133721	188	202	0.1875906	Burdekin
7977	31201133802	217	178	0.67377	Callide
7978	31201133803	95	88	0.2634434	Callide
7979	31201133805	46	42	0.3840562	Burdekin
7980	31201133806	69	57	3.972522	Burdekin
7981	31201133808	296	318	1.51888	Mirani
7982	31201133810	97	105	797.0232	Burdekin
7983	31201133811	267	256	475.4348	Mirani
7984	31201133812	208	195	8177.333	Mirani
7985	31201133813	135	115	0.3418408	Callide
7986	31201133814	201	166	0.2229102	Callide
7987	31201133815	92	95	0.6054591	Callide
7988	31201133816	92	88	0.2406211	Callide
7989	31201133817	126	111	0.5146471	Callide
7990	31201133818	174	172	0.2822913	Callide
7991	31201133819	157	156	0.1800423	Callide
7992	31201133821	305	314	1757.993	Mirani
7993	31201133822	77	66	0.1773015	Callide
7994	31201133823	158	154	4.669708	Callide
7995	31201133824	177	91	0.3073669	Callide

7996	31201133825	0	0	6.080771	Callide
7997	31201133826	303	315	199.9688	Mirani
7998	31201133827	1	0	60.75594	Mirani
7999	31201133829	1	6	1.630787	Callide
8000	31201133830	1	1	0.2541178	Callide
8001	31201133831	68	58	5887.59	Burdekin
8002	31201133832	55	51	0.8158816	Mirani
8003	31201133833	317	328	0.8126243	Callide
8004	31201133834	237	418	8873.853	Callide
8005	31201133835	42	30	0.2952124	Burdekin
8006	31201133836	183	248	1.22896	Callide
8007	31201133837	233	220	1735.885	Mirani
8008	31201133838	0	0	0.08179834	Callide
8009	31201133901	217	213	0.4760369	Burdekin
8010	31201133902	223	212	0.4700189	Burdekin
8011	31201133903	181	178	0.2921565	Burdekin
8012	31201133904	217	206	0.8988918	Burdekin
8013	31201133905	231	205	1.170561	Burdekin
8014	31201133906	282	270	0.4921109	Burdekin
8015	31201133908	336	336	9977.98	Burdekin
8016	31201133909	170	164	15508.15	Warrego
8017	31201133911	315	316	1904.962	Burdekin
8018	31201133912	209	214	273.9773	Burdekin
8019	31201133913	82	89	1.115716	Burdekin
8020	31201134001	120	114	0.3092868	Burdekin
8021	31201134002	172	156	0.3095561	Burdekin
8022	31201134003	187	167	0.3426621	Burdekin
8023	31201134004	239	222	0.4765951	Burdekin
8024	31201134005	188	175	0.5671994	Burdekin
8025	31201134006	136	123	0.7838197	Burdekin
8026	31201134007	223	197	0.6485838	Burdekin
8027	31201134008	377	405	18257.51	Burdekin
8028	31201134009	156	144	0.57089	Burdekin
8029	31201134010	165	170	1459.834	Burdekin
8030	31201134011	127	127	0.5235802	Burdekin
8031	31201134012	329	336	909.2714	Burdekin
8032	31201134013	173	152	374.9194	Burdekin
8033	31201134014	1	20	29.29387	Burdekin
8034	31201134015	188	170	56.86903	Burdekin
8035	31201134101	2	3	4.652622	Burdekin
8036	31201134102	725	774	0.6591014	Burdekin
8037	31201134103	190	183	0.321678	Burdekin
8038	31201134104	570	647	1.036281	Burdekin
8039	31201134105	256	264	0.2298723	Burdekin
8040	31201134106	432	456	0.383523	Burdekin
8041	31201134107	143	142	0.2035767	Burdekin
8042	31201134108	240	238	0.1627289	Burdekin
8043	31201134109	288	272	0.2404435	Burdekin

8044	31201134110	234	231	0.289392	Burdekin
8045	31201134111	12	12	0.8363028	Burdekin
8046	31201134112	142	136	0.1485308	Burdekin
8047	31201134113	232	233	0.4195794	Burdekin
8048	31201134114	78	73	3034.094	Burdekin
8049	31201134115	205	197	0.372719	Burdekin
8050	31201134116	258	259	0.2346589	Burdekin
8051	31201134117	100	97	0.09186853	Burdekin
8052	31201134118	198	207	0.1903692	Burdekin
8053	31201134119	179	188	0.980984	Burdekin
8054	31201134120	112	113	0.6960843	Burdekin
8055	31201134121	152	149	0.1661402	Burdekin
8056	31201134122	233	240	0.2207314	Burdekin
8057	31202134201	310	296	0.2844712	Mackay
8058	31202134202	413	391	0.2290704	Mackay
8059	31202134203	259	253	0.1446084	Mackay
8060	31202134204	296	303	0.1732299	Mackay
8061	31202134205	267	260	0.1495851	Mackay
8062	31202134206	89	88	3.253119	Mackay
8063	31202134207	199	202	0.1841827	Mackay
8064	31202134208	937	1712	3.247661	Whitsunday
8065	31202134209	397	386	0.2038298	Mackay
8066	31202134210	301	311	0.1594553	Mackay
8067	31202134211	156	154	0.10758	Mackay
8068	31202134212	264	262	0.2065867	Mackay
8069	31202134213	151	157	0.08383965	Mackay
8070	31202134214	327	326	0.1862304	Mackay
8071	31202134215	351	348	0.846333	Mackay
8072	31202134216	287	294	0.3793127	Mackay
8073	31202134217	237	229	0.1513364	Mackay
8074	31202134218	121	127	0.1853852	Mackay
8075	31202134219	309	315	0.5147442	Mackay
8076	31202134220	620	780	1.82498	Mackay
8077	31202134221	391	370	0.1925139	Mackay
8078	31202134222	260	248	0.2350819	Mackay
8079	31202134223	545	552	0.3803247	Mackay
8080	31202134224	199	194	0.1319702	Mackay
8081	31202134225	207	198	0.219627	Mackay
8082	31202134226	362	351	0.2517032	Mackay
8083	31202134227	657	648	0.5834475	Mackay
8084	31202134228	387	391	0.2954396	Mackay
8085	31202134229	387	371	0.3175506	Mackay
8086	31202134230	259	278	0.2141138	Mackay
8087	31202134231	1014	1190	1.529449	Mackay
8088	31202134232	200	192	0.1382163	Mackay
8089	31202134233	581	675	0.3993302	Mackay
8090	31202134234	169	173	0.1518597	Mackay
8091	31202134301	196	231	0.1428889	Mackay

8092	31202134302	410	398	0.8749353 Mackay
8093	31202134303	0	0	0.4402917 Mackay
8094	31202134304	216	213	0.1573509 Mackay
8095	31202134305	188	191	0.2719306 Mackay
8096	31202134306	104	100	1.285929 Mackay
8097	31202134307	298	304	0.3246235 Mackay
8098	31202134308	228	247	0.1382009 Mackay
8099	31202134309	279	279	0.3506399 Mackay
8100	31202134310	259	252	0.1722197 Mackay
8101	31202134311	322	315	0.3409325 Mackay
8102	31202134312	209	209	0.1170381 Mackay
8103	31202134401	347	366	0.2277746 Whitsunday
8104	31202134402	310	360	1.547357 Whitsunday
8105	31202134403	195	208	0.1421945 Whitsunday
8106	31202134404	175	205	0.3541071 Whitsunday
8107	31202134405	347	429	0.4288467 Whitsunday
8108	31202134406	492	533	0.3685366 Whitsunday
8109	31202134407	276	271	0.1812324 Whitsunday
8110	31202134408	345	367	0.2335628 Whitsunday
8111	31202134409	589	639	0.3355141 Whitsunday
8112	31202134410	497	487	0.5797546 Whitsunday
8113	31202134411	293	294	1.137012 Whitsunday
8114	31202134412	513	524	0.3884337 Whitsunday
8115	31202134413	245	251	0.3418898 Whitsunday
8116	31202134415	204	211	0.1719932 Whitsunday
8117	31202134416	320	335	0.4072745 Whitsunday
8118	31202134418	281	288	0.2424593 Whitsunday
8119	31202134423	301	302	0.2395046 Whitsunday
8120	31202134424	105	482	6.586714 Whitsunday
8121	31202134425	493	849	1.008296 Whitsunday
8122	31202134426	0	0	0.103501 Whitsunday
8123	31202134427	234	395	0.4519816 Whitsunday
8124	31202134428	249	355	0.3462906 Whitsunday
8125	31202134429	471	531	0.4067347 Whitsunday
8126	31202134430	242	689	4.316746 Whitsunday
8127	31202134431	400	381	0.2653762 Whitsunday
8128	31202134432	528	550	0.5228978 Whitsunday
8129	31202134433	266	261	0.1762041 Whitsunday
8130	31202134434	274	278	0.1642275 Whitsunday
8131	31202134435	496	537	0.3560345 Whitsunday
8132	31202134501	7	7	2048.788 Burdekin
8133	31202134601	245	251	0.1122133 Mackay
8134	31202134602	204	216	0.2259387 Mackay
8135	31202134603	212	222	0.160579 Mackay
8136	31202134604	201	205	0.1000429 Mackay
8137	31202134605	258	259	0.1315564 Mackay
8138	31202134606	335	361	0.19693 Mackay
8139	31202134607	287	289	0.559315 Mackay

8140	31202134608	353	509	0.347129 Mackay
8141	31202134609	113	162	0.5681472 Mackay
8142	31202134610	287	298	1.571415 Mackay
8143	31202134701	480	519	10.17181 Mackay
8144	31202134801	346	350	0.5077624 Mackay
8145	31202134802	193	198	0.1315622 Mackay
8146	31202134803	264	264	0.1660064 Mackay
8147	31202134804	254	261	0.1657955 Mackay
8148	31202134805	191	186	0.1530831 Mackay
8149	31202134806	425	446	0.2813629 Mackay
8150	31202134807	151	153	0.1266821 Mackay
8151	31202134808	186	190	0.340579 Mackay
8152	31202134810	399	450	0.3097708 Mackay
8153	31202134811	329	337	0.5213584 Mackay
8154	31202134812	362	381	0.3048109 Mackay
8155	31202134814	208	212	0.1231845 Mackay
8156	31202134816	136	139	7.563209 Whitsunday
8157	31202134817	312	373	21.48646 Whitsunday
8158	31202134818	344	369	0.6259955 Mackay
8159	31202134819	207	397	4.355909 Whitsunday
8160	31202134820	331	333	0.9420053 Whitsunday
8161	31202134821	248	250	0.2019315 Mackay
8162	31202134822	355	358	0.34079 Mackay
8163	31202134823	436	441	0.3726639 Mackay
8164	31202134824	305	310	0.4046564 Mackay
8165	31202134825	238	240	0.4401184 Mackay
8166	31202134827	194	202	8.166265 Whitsunday
8167	31202134828	332	332	0.1881636 Mackay
8168	31202134829	311	314	0.2895913 Mackay
8169	31202134830	402	391	0.2514269 Mackay
8170	31202134831	387	606	0.3967304 Mackay
8171	31202134832	759	1258	7.110385 Whitsunday
8172	31202134901	216	266	0.5070361 Mackay
8173	31202134902	216	233	0.4530061 Mackay
8174	31202134903	258	285	0.5394945 Mackay
8175	31202134904	350	362	0.4265502 Mackay
8176	31202134905	11	11	1.680632 Mackay
8177	31202134906	354	368	0.2174449 Mackay
8178	31202134907	264	269	0.1533485 Mackay
8179	31202134908	363	409	0.4525946 Mackay
8180	31202134909	319	332	0.1953406 Mackay
8181	31202134910	348	342	0.2876065 Mackay
8182	31202134911	234	242	0.1419232 Mackay
8183	31202134912	226	237	0.4003604 Mackay
8184	31202134913	104	131	0.3718244 Mackay
8185	31202134914	401	418	0.7381557 Mackay
8186	31202134915	180	194	0.1579766 Mackay
8187	31202134916	246	266	0.09935658 Mackay

8188	31202134917	373	386	0.2089235	Mackay
8189	31202134918	282	296	0.3051637	Mackay
8190	31202134919	35	34	2.345782	Mackay
8191	31202135001	35	28	10.95008	Mackay
8192	31202135002	312	450	11.3556	Mirani
8193	31202135003	884	1063	9.590242	Mirani
8194	31202135004	210	201	2.240289	Mackay
8195	31202135005	692	685	0.4184029	Mirani
8196	31202135006	233	228	0.2058413	Mirani
8197	31202135007	394	409	0.6591439	Mirani
8198	31202135008	192	190	0.1451856	Mirani
8199	31202135009	871	878	0.5580174	Mirani
8200	31202135010	447	771	12.57427	Mirani
8201	31202135101	329	334	277.2295	Mirani
8202	31202135102	235	236	123.3274	Mirani
8203	31202135103	160	172	0.6477958	Mirani
8204	31202135104	252	252	104.194	Mirani
8205	31202135105	275	269	71.20799	Mirani
8206	31202135106	363	371	104.8668	Mirani
8207	31202135108	437	435	337.1962	Mirani
8208	31202135110	457	488	1.133133	Mirani
8209	31202135112	288	315	0.6366255	Mirani
8210	31202135113	161	165	0.3193544	Mirani
8211	31202135114	438	435	0.3455491	Mirani
8212	31202135115	157	164	0.4311925	Mirani
8213	31202135116	525	529	0.3926372	Mirani
8214	31202135117	726	732	0.4891233	Mirani
8215	31202135118	246	303	57.93987	Mirani
8216	31202135119	234	323	0.47416	Mirani
8217	31202135120	501	497	0.2985091	Mirani
8218	31202135121	506	638	103.0425	Mirani
8219	31202135201	266	292	36.61611	Mirani
8220	31202135202	0	0	7.71345	Mirani
8221	31202135203	212	221	171.4231	Mirani
8222	31202135205	300	315	0.4596458	Mirani
8223	31202135206	178	187	0.6891378	Mirani
8224	31202135207	332	326	0.6873196	Mirani
8225	31202135209	179	181	0.5410907	Mirani
8226	31202135210	334	355	0.5179698	Mirani
8227	31202135211	480	504	0.7068307	Mirani
8228	31202135213	292	296	0.6060698	Mirani
8229	31202135214	267	279	0.523728	Mirani
8230	31202135215	115	119	0.4307508	Mirani
8231	31202135216	265	261	0.2388367	Mirani
8232	31202135217	442	454	0.799435	Mirani
8233	31202135218	163	170	0.8513854	Mirani
8234	31202135219	260	277	0.7266066	Mirani
8235	31202135220	751	763	78.02966	Mirani

8236	31202135222	449	462	0.5932732	Mirani
8237	31202135223	179	177	22.22646	Mirani
8238	31202135224	306	329	1.371778	Mirani
8239	31202135225	0	0	69.28027	Mirani
8240	31202135226	608	609	764.6636	Mirani
8241	31202135227	626	624	98.04606	Mirani
8242	31202135228	585	815	77.36607	Mirani
8243	31202135229	79	78	0.1910743	Mirani
8244	31202135230	405	460	0.5052039	Mirani
8245	31202135231	514	529	70.21463	Mirani
8246	31202135232	280	285	0.2008761	Mirani
8247	31202135233	209	220	0.6077024	Mirani
8248	31202135234	379	397	32.81782	Mirani
8249	31202135301	108	110	0.3477145	Whitsunday
8250	31202135302	209	215	5.664023	Whitsunday
8251	31202135303	138	147	1.211631	Whitsunday
8252	31202135304	0	0	5.984594	Whitsunday
8253	31202135305	12	0	87.5346	Whitsunday
8254	31202135306	312	281	49.83744	Whitsunday
8255	31202135307	398	397	175.5337	Whitsunday
8256	31202135308	127	147	258.0286	Whitsunday
8257	31202135309	253	263	17.3866	Whitsunday
8258	31202135310	351	354	25.88376	Whitsunday
8259	31202135311	358	377	69.5694	Whitsunday
8260	31202135312	212	217	0.6712196	Whitsunday
8261	31202135313	445	436	23.09988	Whitsunday
8262	31202135314	312	309	75.6898	Whitsunday
8263	31202135315	225	223	32.58288	Whitsunday
8264	31202135316	199	196	325.5461	Whitsunday
8265	31202135317	262	314	61.79455	Whitsunday
8266	31202135318	333	331	122.0416	Whitsunday
8267	31202135319	206	298	2.167082	Whitsunday
8268	31202135320	329	345	3.289128	Whitsunday
8269	31202135321	208	217	126.8846	Whitsunday
8270	31202135322	208	226	375.232	Whitsunday
8271	31202135323	380	391	60.88783	Whitsunday
8272	31202135324	232	233	66.57099	Whitsunday
8273	31202135325	340	343	46.45526	Whitsunday
8274	31202135326	337	348	40.95942	Whitsunday
8275	31202135327	204	210	13.33055	Whitsunday
8276	31202135328	194	192	29.89998	Whitsunday
8277	31202135401	373	370	0.2500291	Whitsunday
8278	31202135402	542	540	0.4247223	Whitsunday
8279	31202135403	219	216	0.2216622	Whitsunday
8280	31202135404	330	383	0.5989421	Whitsunday
8281	31202135405	452	457	0.6721784	Whitsunday
8282	31202135406	241	230	0.1409308	Whitsunday
8283	31202135407	462	460	0.2141388	Whitsunday

8284	31202135408	143	134	0.2765337	Whitsunday
8285	31202135410	265	263	0.1833008	Whitsunday
8286	31202135411	313	316	0.202165	Whitsunday
8287	31202135412	239	242	0.4792968	Whitsunday
8288	31202135413	208	216	0.247617	Whitsunday
8289	31202135414	175	701	13.41578	Whitsunday
8290	31202135415	492	583	0.5267982	Whitsunday
8291	31202135501	178	173	0.1552337	Mackay
8292	31202135502	261	263	0.1998639	Mackay
8293	31202135503	185	196	0.3807996	Mackay
8294	31202135504	230	249	0.3069983	Mackay
8295	31202135505	324	318	0.1895426	Mackay
8296	31202135506	290	290	0.3818696	Mackay
8297	31202135507	311	301	0.1714667	Mackay
8298	31202135508	152	164	0.3180235	Mackay
8299	31202135509	247	250	0.1739469	Mackay
8300	31202135510	320	325	0.185024	Mackay
8301	31202135511	140	146	0.5934429	Mackay
8302	31202135512	5	4	3.374221	Mackay
8303	31202135513	2	2	2.462675	Mackay
8304	31202135601	280	254	0.1903173	Mackay
8305	31202135602	256	232	0.1215336	Mackay
8306	31202135603	222	216	0.1292182	Mackay
8307	31202135604	323	321	0.5119829	Mackay
8308	31202135605	288	287	0.2513899	Mackay
8309	31202135606	448	447	0.2566305	Mackay
8310	31202135607	452	444	0.2295548	Mackay
8311	31202135608	359	375	0.2084387	Mackay
8312	31202135609	318	303	0.1944803	Mackay
8313	31202135610	330	334	0.2536419	Mackay
8314	31202135611	247	254	0.2977629	Mackay
8315	31202135612	248	272	0.1569448	Mackay
8316	31202135613	211	207	0.1456978	Mackay
8317	31202135614	0	2	3.199101	Mackay
8318	31202135615	225	218	0.1268254	Mackay
8319	31202135616	274	260	0.1648071	Mackay
8320	31202135617	248	245	0.1384015	Mackay
8321	31202135618	267	266	0.1939694	Mackay
8322	31202135619	166	154	0.1205683	Mackay
8323	31202135701	137	134	0.2728203	Mirani
8324	31202135702	203	204	34.23999	Mirani
8325	31202135703	211	220	78.40037	Mirani
8326	31202135704	358	351	58.04701	Mirani
8327	31202135705	283	284	16.91095	Mirani
8328	31202135706	289	283	91.19345	Mirani
8329	31202135707	343	345	84.48778	Mirani
8330	31202135708	215	232	60.4798	Mirani
8331	31202135710	192	197	22.24393	Mirani

8332	31202135711	283	286	17.94548	Mirani
8333	31202135712	323	328	47.25748	Mirani
8334	31202135713	173	181	16.44927	Mirani
8335	31202135714	204	208	34.97248	Mirani
8336	31202135715	152	160	33.78115	Mirani
8337	31202135716	276	307	0.6196484	Mirani
8338	31202135717	268	266	0.3689538	Mirani
8339	31202135718	260	257	0.5651782	Mirani
8340	31202135719	213	214	0.2963445	Mirani
8341	31202135720	583	624	0.6540046	Mirani
8342	31202135721	236	236	6.595066	Mirani
8343	31202135722	339	346	0.2330701	Mirani
8344	31202135723	541	547	0.6696228	Mirani
8345	31202135724	290	289	17.3391	Mirani
8346	31202135725	82	80	0.1663522	Mirani
8347	31202135801	264	267	0.208249	Mackay
8348	31202135802	358	342	0.2073708	Mackay
8349	31202135803	182	179	0.1199367	Mackay
8350	31202135804	243	253	0.2121559	Mackay
8351	31202135805	389	401	0.244347	Mackay
8352	31202135806	244	253	0.1673301	Mackay
8353	31202135807	18	12	1.40431	Mackay
8354	31202135808	255	233	0.2861142	Mackay
8355	31202135809	205	209	0.3674018	Mackay
8356	31202135810	329	332	0.2498988	Mackay
8357	31202135811	247	225	0.2304476	Mackay
8358	31202135812	418	533	1.009395	Mackay
8359	31202135813	246	235	0.1361605	Mackay
8360	31202135814	221	223	0.1494445	Mackay
8361	31202135815	171	162	0.1237695	Mackay
8362	31202135816	332	339	0.2141724	Mackay
8363	31202135817	305	318	0.4604892	Mackay
8364	31203135901	229	252	0.6788989	Whitsunday
8365	31203135902	12	361	206.1526	Whitsunday
8366	31203135903	292	343	1.735013	Whitsunday
8367	31203135904	226	237	2.564003	Whitsunday
8368	31203135905	406	0	7.07538	Whitsunday
8369	31203135906	48	0	3.528659	Whitsunday
8370	31203135909	339	366	0.6971897	Whitsunday
8371	31203135910	429	437	0.1685802	Whitsunday
8372	31203135911	417	467	0.9435601	Whitsunday
8373	31203135912	407	465	1.97942	Whitsunday
8374	31203135913	240	238	0.2027999	Whitsunday
8375	31203135914	335	357	0.4062797	Whitsunday
8376	31203135915	105	158	0.427063	Whitsunday
8377	31203135916	93	112	2.85318	Whitsunday
8378	31203135917	2	0	14.66371	Whitsunday
8379	31203135918	73	71	0.5664259	Whitsunday

8380	31203135919	242	302	0.4374939	Whitsunday
8381	31203135920	340	374	0.5129042	Whitsunday
8382	31203135921	341	357	0.8733407	Whitsunday
8383	31203135922	362	369	0.2131913	Whitsunday
8384	31203135923	141	132	0.1570606	Whitsunday
8385	31203135924	183	214	0.3621399	Whitsunday
8386	31203135925	298	312	0.1791783	Whitsunday
8387	31203135926	190	210	0.6391798	Whitsunday
8388	31203135927	479	551	35.74712	Whitsunday
8389	31203135928	1295	1571	2.158576	Whitsunday
8390	31203135929	439	487	0.3840031	Whitsunday
8391	31203135930	815	1152	16.11572	Whitsunday
8392	31203135931	100	135	0.5437923	Whitsunday
8393	31203135932	306	337	1.125059	Whitsunday
8394	31203136001	0	0	295.3659	Whitsunday
8395	31203136101	479	517	20.17176	Whitsunday
8396	31203136102	512	578	18.82709	Whitsunday
8397	31203136103	282	299	60.25673	Whitsunday
8398	31203136104	313	366	15.89046	Whitsunday
8399	31203136105	518	571	55.59357	Whitsunday
8400	31203136106	357	394	7.95845	Whitsunday
8401	31203136107	281	297	16.71796	Whitsunday
8402	31203136108	200	220	950.1955	Whitsunday
8403	31203136109	298	323	0.8393762	Whitsunday
8404	31203136110	382	435	0.4796141	Whitsunday
8405	31203136111	73	74	24.85002	Whitsunday
8406	31203136112	415	491	532.4417	Whitsunday
8407	31203136113	366	374	3.368785	Whitsunday
8408	31203136114	395	393	0.4071753	Whitsunday
8409	31203136115	166	186	0.2293048	Whitsunday
8410	31203136116	316	345	0.2657579	Whitsunday
8411	31203136117	197	203	0.1853022	Whitsunday
8412	31203136118	267	277	0.1614138	Whitsunday
8413	31203136119	246	269	0.2368984	Whitsunday
8414	31203136120	260	274	0.1603111	Whitsunday
8415	31203136121	7	1	0.4814271	Whitsunday
8416	31203136122	263	308	193.245	Whitsunday
8417	31203136123	244	286	171.6871	Whitsunday
8418	31301136201	417	456	3.865355	Pumicestone
8419	31301136202	558	598	0.7204941	Pumicestone
8420	31301136204	0	15	3.281496	Pumicestone
8421	31301136205	671	819	0.6670986	Pumicestone
8422	31301136207	203	208	15.90347	Pumicestone
8423	31301136208	462	486	0.5964303	Pumicestone
8424	31301136209	402	395	23.49083	Pumicestone
8425	31301136210	328	300	0.2653053	Pumicestone
8426	31301136211	291	284	0.4997245	Pumicestone
8427	31301136212	245	246	0.7643139	Pumicestone

8428	31301136213	287	278	8.340502 Pumicestone
8429	31301136214	652	660	5.853019 Pumicestone
8430	31301136215	349	335	1.759887 Pumicestone
8431	31301136216	339	439	1.265128 Pumicestone
8432	31301136217	453	473	0.2943777 Pumicestone
8433	31301136218	238	283	0.2336659 Pumicestone
8434	31301136219	603	613	0.7158208 Pumicestone
8435	31301136220	409	420	0.4823148 Pumicestone
8436	31301136222	225	220	3.886095 Pumicestone
8437	31301136223	299	296	0.2736361 Pumicestone
8438	31301136224	405	406	0.2290353 Pumicestone
8439	31301136225	218	219	0.1848674 Pumicestone
8440	31301136226	421	426	0.3227793 Pumicestone
8441	31301136227	480	487	0.2243665 Pumicestone
8442	31301136228	307	311	0.4509946 Pumicestone
8443	31301136229	397	408	5.760026 Pumicestone
8444	31301136230	546	576	3.6578 Pumicestone
8445	31301136232	316	339	2.792801 Pumicestone
8446	31301136233	257	276	0.5977638 Pumicestone
8447	31301136234	1138	1318	21.31006 Pumicestone
8448	31301136235	405	409	0.2124146 Pumicestone
8449	31301136236	324	305	0.1922186 Pumicestone
8450	31301136237	538	555	0.4955419 Pumicestone
8451	31301136238	564	553	0.5062995 Pumicestone
8452	31301136301	387	404	0.1978116 Pumicestone
8453	31301136302	552	569	0.447885 Pumicestone
8454	31301136303	341	353	0.2850973 Pumicestone
8455	31301136304	323	350	0.1771645 Pumicestone
8456	31301136305	321	338	0.1598497 Pumicestone
8457	31301136306	451	475	0.3647246 Pumicestone
8458	31301136307	195	215	0.1044281 Pumicestone
8459	31301136308	283	307	0.3049975 Pumicestone
8460	31301136309	347	378	0.2511967 Pumicestone
8461	31301136310	315	332	0.2067935 Pumicestone
8462	31301136311	304	321	2.227964 Pumicestone
8463	31301136312	339	352	0.4349508 Pumicestone
8464	31301136313	202	216	0.1480388 Pumicestone
8465	31301136314	488	484	0.2286248 Pumicestone
8466	31301136315	441	458	0.2841071 Pumicestone
8467	31301136316	386	400	0.2591003 Pumicestone
8468	31301136317	443	457	0.2487154 Pumicestone
8469	31301136318	351	383	0.1895367 Pumicestone
8470	31301136321	0	33	2.672624 Pumicestone
8471	31301136323	463	523	0.4057716 Pumicestone
8472	31301136325	246	259	0.2011754 Pumicestone
8473	31301136326	360	397	0.2032588 Pumicestone
8474	31301136327	180	183	0.1067324 Pumicestone
8475	31301136328	218	231	0.1185652 Pumicestone

8476	31301136329	519	537	0.2990403	Pumicestone
8477	31301136330	0	18	5.284215	Pumicestone
8478	31301136332	436	449	0.407491	Pumicestone
8479	31301136333	326	339	0.2571166	Pumicestone
8480	31301136334	232	235	0.1863571	Pumicestone
8481	31301136335	398	410	0.2069936	Pumicestone
8482	31301136336	582	610	0.2879182	Pumicestone
8483	31301136337	192	217	0.1444588	Pumicestone
8484	31301136338	361	364	0.3406803	Pumicestone
8485	31301136339	245	257	0.1180876	Pumicestone
8486	31301136340	374	397	0.2002564	Pumicestone
8487	31301136341	374	381	0.2146777	Pumicestone
8488	31301136342	268	282	0.1423385	Pumicestone
8489	31301136344	136	175	1.426249	Pumicestone
8490	31301136345	381	392	0.9328675	Pumicestone
8491	31301136346	365	405	0.4266891	Pumicestone
8492	31301136347	569	627	0.5679833	Pumicestone
8493	31301136348	631	708	0.7149865	Pumicestone
8494	31301136349	301	307	0.1602127	Pumicestone
8495	31301136350	545	641	0.778631	Pumicestone
8496	31301136351	515	520	0.4846812	Pumicestone
8497	31301136352	380	398	0.2150325	Pumicestone
8498	31301136353	366	372	0.2532226	Pumicestone
8499	31301136354	516	570	0.5101	Pumicestone
8500	31301136355	0	0	0.09576185	Pumicestone
8501	31301136356	448	527	0.8037109	Pumicestone
8502	31301136357	150	179	0.1472483	Pumicestone
8503	31301136358	0	0	118.1804	Pumicestone
8504	31301136359	685	746	1.333033	Pumicestone
8505	31302136402	315	427	0.5423099	Burpengary
8506	31302136403	326	421	0.561043	Burpengary
8507	31302136404	288	381	0.6649966	Burpengary
8508	31302136405	361	449	1.493228	Burpengary
8509	31302136406	604	782	1.762816	Burpengary
8510	31302136407	274	373	0.4800097	Burpengary
8511	31302136408	346	349	0.5330936	Burpengary
8512	31302136409	308	440	1.837422	Burpengary
8513	31302136410	161	310	0.3011565	Burpengary
8514	31302136411	80	87	1.085075	Burpengary
8515	31302136412	0	0	0.5492172	Burpengary
8516	31302136413	2	96	10.60034	Burpengary
8517	31302136414	207	661	1.056231	Burpengary
8518	31302136415	720	686	0.2658011	Burpengary
8519	31302136416	742	850	0.5156571	Burpengary
8520	31302136417	276	253	0.1131678	Burpengary
8521	31302136418	449	459	0.1586771	Burpengary
8522	31302136419	1	292	4.599787	Burpengary
8523	31302136420	240	218	0.08335596	Burpengary

8524	31302136601	359	423	0.2219237 Stanley
8525	31302136602	226	235	0.1213821 Morayfield
8526	31302136603	279	333	0.1432926 Morayfield
8527	31302136604	401	577	0.7257515 Stanley
8528	31302136605	274	281	0.2280169 Morayfield
8529	31302136606	203	253	0.1598972 Morayfield
8530	31302136608	466	553	0.4243715 Morayfield
8531	31302136609	418	440	0.2549005 Morayfield
8532	31302136610	386	418	0.1602741 Morayfield
8533	31302136611	345	358	0.1331206 Morayfield
8534	31302136612	0	0	0.6922167 Morayfield
8535	31302136613	372	415	0.4854645 Morayfield
8536	31302136615	477	522	0.3625411 Stanley
8537	31302136616	408	448	0.2098413 Stanley
8538	31302136617	480	485	0.2285624 Stanley
8539	31302136618	257	299	0.3088552 Stanley
8540	31302136619	248	312	0.2192025 Stanley
8541	31302136620	341	369	0.22792 Morayfield
8542	31302136621	427	622	0.5677038 Morayfield
8543	31302136622	782	1126	0.6182665 Morayfield
8544	31302136624	349	396	0.2641656 Stanley
8545	31302136625	270	323	0.2403103 Stanley
8546	31302136626	282	322	0.1808366 Morayfield
8547	31302136627	318	358	0.2442453 Morayfield
8548	31302136628	316	375	0.1102116 Morayfield
8549	31302136629	219	268	0.1407044 Morayfield
8550	31302136630	254	294	0.3338827 Morayfield
8551	31302136634	282	293	0.2704364 Stanley
8552	31302136635	268	280	0.1582187 Stanley
8553	31302136636	335	334	0.1144864 Morayfield
8554	31302136637	388	446	0.3013314 Morayfield
8555	31302136639	542	835	0.4261129 Morayfield
8556	31302136640	634	701	0.4021163 Morayfield
8557	31302136641	239	288	0.1228111 Stanley
8558	31302136642	344	425	0.5956929 Morayfield
8559	31302136643	336	358	0.1646598 Stanley
8560	31302136644	355	379	0.197925 Stanley
8561	31302136645	529	826	1.011562 Morayfield
8562	31302136646	405	440	0.1808979 Stanley
8563	31302136647	256	283	0.1629136 Stanley
8564	31302136648	236	281	0.2975674 Stanley
8565	31302136649	524	571	0.2818035 Morayfield
8566	31302136650	589	655	0.4420522 Morayfield
8567	31302136651	346	427	0.2333919 Morayfield
8568	31302136652	190	196	0.1530583 Stanley
8569	31302136653	526	555	0.1860617 Morayfield
8570	31302136654	375	424	0.2660727 Morayfield
8571	31302136701	372	466	4.968648 Stanley

8572	31302136702	308	302	86.2912	Pumicestone
8573	31302136703	519	522	1.424771	Pumicestone
8574	31302136704	339	346	1.440592	Stanley
8575	31302136705	345	411	1.559018	Pumicestone
8576	31302136706	290	348	0.6706585	Pumicestone
8577	31302136707	235	233	0.5692888	Pumicestone
8578	31302136708	314	320	0.6824843	Pumicestone
8579	31302136709	360	396	1.976067	Stanley
8580	31302136710	293	289	1.59671	Stanley
8581	31302136801	164	203	0.134852	Morayfield
8582	31302136802	383	411	0.3019024	Morayfield
8583	31302136803	274	315	0.2364819	Morayfield
8584	31302136804	317	341	0.1672585	Morayfield
8585	31302136805	162	196	0.1052903	Morayfield
8586	31302136806	323	350	0.1679694	Morayfield
8587	31302136807	306	323	0.4014278	Morayfield
8588	31302136808	485	552	0.4031942	Morayfield
8589	31302136809	440	455	0.6249177	Morayfield
8590	31302136814	383	407	0.2596896	Morayfield
8591	31302136815	380	412	0.2493418	Morayfield
8592	31302136816	238	362	0.2885468	Morayfield
8593	31302136817	464	472	0.2162392	Morayfield
8594	31302136818	759	931	0.5110579	Morayfield
8595	31302136819	172	214	0.9115725	Morayfield
8596	31302136820	421	524	0.2052229	Morayfield
8597	31302136821	239	269	0.1280043	Morayfield
8598	31302136822	299	359	0.7891165	Morayfield
8599	31302136823	275	322	0.1085436	Morayfield
8600	31302136824	280	307	0.1258569	Morayfield
8601	31302136825	316	443	0.471987	Morayfield
8602	31302136826	309	337	0.1285904	Morayfield
8603	31302136827	342	380	0.1861647	Morayfield
8604	31302136828	335	402	0.1935345	Morayfield
8605	31302136829	117	343	1.205949	Morayfield
8606	31302136901	203	228	11.88576	Stanley
8607	31302136902	173	1952	17.22808	Stanley
8608	31302136903	223	530	15.72382	Stanley
8609	31302136904	309	332	9.436134	Stanley
8610	31302136905	628	668	3.176456	Stanley
8611	31302136906	515	2232	3.785356	Stanley
8612	31302136907	689	714	3.36344	Stanley
8613	31302136908	441	467	24.78686	Stanley
8614	31302157201	288	349	0.7031685	Pumicestone
8615	31302157202	299	291	0.2707504	Pumicestone
8616	31302157203	423	513	1.198616	Pumicestone
8617	31302157204	486	530	0.3500292	Stanley
8618	31302157205	374	359	0.2079618	Stanley
8619	31302157206	342	357	0.500975	Stanley

8620	31302157207	416	415	0.2677435 Stanley
8621	31302157208	124	188	7.961956 Pumicestone
8622	31302157209	260	226	0.3270501 Stanley
8623	31302157210	448	450	0.2740841 Stanley
8624	31302157211	284	363	0.764142 Stanley
8625	31302157212	180	250	0.3679236 Stanley
8626	31302157213	346	343	0.1333226 Pumicestone
8627	31302157214	176	197	0.1026378 Stanley
8628	31302157215	376	368	0.1767436 Pumicestone
8629	31302157216	359	356	0.1887474 Stanley
8630	31302157217	212	221	0.2191016 Pumicestone
8631	31302157218	327	317	0.1272742 Pumicestone
8632	31302157219	552	602	0.4162256 Pumicestone
8633	31302157220	353	436	24.69857 Pumicestone
8634	31302157221	411	726	0.6367736 Pumicestone
8635	31302157222	163	305	1.627974 Pumicestone
8636	31302157223	372	357	0.2320788 Pumicestone
8637	31302157224	230	281	0.1464683 Pumicestone
8638	31302157225	464	477	0.4650606 Stanley
8639	31302157226	438	511	1.194322 Pumicestone
8640	31302157227	262	377	0.1787851 Pumicestone
8641	31302157228	228	358	0.4967464 Pumicestone
8642	31302157229	402	481	0.1759737 Stanley
8643	31302157230	150	144	0.08386381 Stanley
8644	31302157231	251	363	0.1896901 Pumicestone
8645	31302157232	494	589	3.596096 Pumicestone
8646	31302157233	606	575	0.5688841 Stanley
8647	31302157234	291	301	0.1388772 Pumicestone
8648	31302157235	725	845	0.8739111 Pumicestone
8649	31302157301	542	600	0.8651592 Stanley
8650	31302157302	336	363	0.1831483 Stanley
8651	31302157303	317	392	1.347989 Stanley
8652	31302157304	363	442	0.233997 Stanley
8653	31302157305	270	302	1.095772 Stanley
8654	31302157306	381	402	0.1501604 Stanley
8655	31302157307	726	930	4.083334 Stanley
8656	31302157308	308	383	2.047521 Stanley
8657	31302157309	500	601	0.4700282 Stanley
8658	31302157310	354	368	0.2086783 Stanley
8659	31302157311	286	351	0.2085322 Stanley
8660	31302157312	306	464	0.7439464 Stanley
8661	31302157313	265	295	1.172489 Stanley
8662	31302157314	576	680	2.522733 Stanley
8663	31302157315	374	403	0.2285512 Stanley
8664	31302157316	115	135	0.3238473 Stanley
8665	31302157317	325	435	1.979405 Stanley
8666	31302157318	222	265	0.1667773 Stanley
8667	31302157319	343	355	0.1905951 Stanley

8668	31302157320	238	253	0.3662899 Stanley
8669	31302157321	311	335	0.1903038 Stanley
8670	31302157322	506	949	0.6883802 Stanley
8671	31302157323	318	334	0.1558847 Stanley
8672	31302157324	321	350	0.2128998 Stanley
8673	31302157325	218	255	0.3917218 Stanley
8674	31302157326	251	264	0.1195935 Stanley
8675	31302157327	232	255	0.1544629 Stanley
8676	31302157328	320	341	0.3061081 Stanley
8677	31302157329	183	250	3.782133 Stanley
8678	31303137001	255	256	0.5112737 Nanango
8679	31303137002	274	297	0.5671096 Nanango
8680	31303137003	171	187	1.059837 Nanango
8681	31303137004	287	292	20.2998 Nanango
8682	31303137005	611	618	164.6428 Nanango
8683	31303137006	476	491	107.5826 Nanango
8684	31303137007	279	323	86.4793 Nanango
8685	31303137008	203	210	75.87105 Nanango
8686	31303137010	304	312	316.4719 Nanango
8687	31303137012	234	278	0.7419477 Nanango
8688	31303137013	221	241	0.4315417 Nanango
8689	31303137014	404	439	361.5924 Nanango
8690	31303137015	264	300	1724.647 Nanango
8691	31303137016	99	91	0.4001969 Nanango
8692	31303137017	205	320	1.965895 Nanango
8693	31303137101	345	323	30.8733 Stanley
8694	31303137102	9	0	1.757166 Stanley
8695	31303137103	279	408	2.22207 Stanley
8696	31303137105	536	673	2.341511 Stanley
8697	31303137106	342	399	1.469545 Stanley
8698	31303137107	737	828	2.731724 Stanley
8699	31303137108	931	1107	4.358266 Stanley
8700	31303137109	55	60	14.90877 Stanley
8701	31303137111	470	579	52.43009 Stanley
8702	31303137112	150	152	35.16146 Stanley
8703	31303137115	257	262	55.28924 Conondale
8704	31303137116	297	290	119.4956 Stanley
8705	31303137117	568	758	3.951175 Stanley
8706	31303137118	72	74	73.38103 Stanley
8707	31303137119	559	748	107.006 Stanley
8708	31303137120	541	749	3.12426 Stanley
8709	31303137121	268	257	0.7330849 Stanley
8710	31303137122	193	295	13.78586 Stanley
8711	31304137201	156	188	0.3121132 Morayfield
8712	31304137202	453	567	0.2951264 Burpengary
8713	31304137203	187	178	0.1673587 Burpengary
8714	31304137204	272	275	0.1683899 Burpengary
8715	31304137205	202	198	0.6888366 Burpengary

8716	31304137206	195	223	0.8628786	Burpengary
8717	31304137207	191	196	0.1442638	Burpengary
8718	31304137208	858	1157	1.340432	Burpengary
8719	31304137209	176	176	0.4839118	Burpengary
8720	31304137210	478	637	0.6666742	Burpengary
8721	31304137211	275	309	1.076766	Burpengary
8722	31304137214	156	155	0.3670131	Morayfield
8723	31304137215	418	934	0.9724084	Morayfield
8724	31304137216	245	273	0.5064506	Burpengary
8725	31304137217	382	459	0.584117	Burpengary
8726	31304137218	203	196	0.2214167	Morayfield
8727	31304137219	576	638	0.2567275	Burpengary
8728	31304137220	255	257	0.1720028	Burpengary
8729	31304137221	303	292	0.1937055	Burpengary
8730	31304137222	164	159	0.143022	Burpengary
8731	31304137223	307	321	1.392755	Morayfield
8732	31304137224	304	338	1.782896	Morayfield
8733	31304137225	325	327	0.1849401	Burpengary
8734	31304137226	370	391	0.3577811	Burpengary
8735	31304137227	266	330	0.1415834	Burpengary
8736	31304137228	343	340	0.3328735	Burpengary
8737	31304137229	409	401	0.292605	Burpengary
8738	31304137230	355	363	0.2691709	Burpengary
8739	31304137231	182	179	0.132506	Burpengary
8740	31304137232	545	581	1.329962	Morayfield
8741	31304137233	202	249	0.5096397	Morayfield
8742	31304137234	337	355	0.7209219	Morayfield
8743	31304137235	264	258	0.5219696	Morayfield
8744	31304137236	358	509	0.6063939	Burpengary
8745	31304137237	353	531	0.1917701	Burpengary
8746	31304137238	364	458	0.4409001	Burpengary
8747	31304137239	416	581	1.140991	Burpengary
8748	31304137240	546	800	2.361372	Burpengary
8749	31304137301	360	344	0.1953272	Burpengary
8750	31304137302	242	236	0.2283478	Burpengary
8751	31304137303	194	196	0.1437443	Burpengary
8752	31304137304	359	351	0.1642356	Burpengary
8753	31304137305	440	447	0.2751329	Burpengary
8754	31304137306	304	299	0.1722694	Burpengary
8755	31304137307	242	235	0.171851	Burpengary
8756	31304137308	209	203	0.1002888	Burpengary
8757	31304137309	282	276	0.1969521	Burpengary
8758	31304137310	162	155	0.114948	Burpengary
8759	31304137311	249	251	2.299407	Burpengary
8760	31304137312	546	555	0.6370228	Burpengary
8761	31304137313	0	0	1.083832	Burpengary
8762	31304137314	910	1083	0.3179955	Burpengary
8763	31304137315	188	197	1.655289	Burpengary

8764	31304137316	215	217	0.05674969	Burpengary
8765	31304137317	140	140	0.1361367	Burpengary
8766	31304137318	417	410	0.2112778	Burpengary
8767	31304137319	324	312	0.2996247	Burpengary
8768	31304137320	513	512	0.2469581	Burpengary
8769	31304137321	314	425	0.1346513	Burpengary
8770	31304137323	381	369	0.1661961	Burpengary
8771	31304137324	222	218	0.2313801	Burpengary
8772	31304137325	206	210	0.1077302	Burpengary
8773	31304137326	321	326	0.2920465	Burpengary
8774	31304137327	0	0	2.508805	Burpengary
8775	31304137328	544	556	0.1804262	Burpengary
8776	31304137329	697	753	1.491018	Burpengary
8777	31304137330	480	1231	4.645048	Burpengary
8778	31304137331	265	512	1.167869	Burpengary
8779	31304137332	376	360	0.4330276	Burpengary
8780	31304137333	450	427	0.4256207	Burpengary
8781	31304137334	220	224	0.1200192	Burpengary
8782	31304137335	253	251	0.2687627	Burpengary
8783	31304137336	90	89	0.1836815	Burpengary
8784	31304137337	0	0	4.028217	Burpengary
8785	31304137338	196	197	0.1952011	Burpengary
8786	31304137339	315	295	0.1612789	Burpengary
8787	31304137340	231	231	0.121726	Burpengary
8788	31304137341	301	389	2.149149	Burpengary
8789	31304137342	311	305	0.2345886	Burpengary
8790	31304137343	264	288	0.5245809	Burpengary
8791	31304137344	240	247	0.1195573	Burpengary
8792	31304137345	200	211	0.1582668	Burpengary
8793	31304137346	184	192	0.3896287	Burpengary
8794	31304137347	559	530	0.2789812	Burpengary
8795	31304137348	421	405	0.3695162	Burpengary
8796	31304137349	323	322	0.1852787	Burpengary
8797	31304137350	393	393	0.1635061	Burpengary
8798	31304137351	451	535	0.2340733	Burpengary
8799	31304137352	261	251	0.1308008	Burpengary
8800	31304137353	326	314	0.1557714	Burpengary
8801	31304137354	261	260	0.1556686	Burpengary
8802	31304137355	242	242	0.1836794	Burpengary
8803	31304137356	480	784	0.680671	Burpengary
8804	31304137357	315	321	0.1944074	Burpengary
8805	31304137401	209	221	0.6888515	Morayfield
8806	31304137402	300	432	1.758294	Morayfield
8807	31304137403	360	444	0.6589754	Morayfield
8808	31304137404	295	398	1.113954	Morayfield
8809	31304137405	217	312	0.436322	Morayfield
8810	31304137406	255	363	0.7276623	Morayfield
8811	31304137408	245	328	0.7971044	Morayfield

8812	31304137409	237	386	1.981438	Morayfield
8813	31304137410	737	1571	1.871264	Morayfield
8814	31304137411	340	445	0.8956323	Morayfield
8815	31304137412	280	292	0.5709828	Morayfield
8816	31304137413	253	324	0.4585913	Morayfield
8817	31304137414	218	314	0.5956327	Morayfield
8818	31304137415	143	1192	9.113584	Morayfield
8819	31304137416	638	1657	2.775771	Morayfield
8820	31304137417	573	656	0.486827	Morayfield
8821	31304137501	296	294	0.1746778	Dakabin
8822	31304137502	429	441	0.2494999	Morayfield
8823	31304137503	275	292	0.2237952	Morayfield
8824	31304137504	192	196	0.1415956	Morayfield
8825	31304137505	397	445	1.566205	Burpengary
8826	31304137506	156	156	0.2233599	Dakabin
8827	31304137507	240	249	0.1454974	Dakabin
8828	31304137509	428	461	1.580697	Burpengary
8829	31304137510	343	636	2.863317	Burpengary
8830	31304137511	735	2270	2.024097	Burpengary
8831	31304137514	350	362	0.381726	Dakabin
8832	31304137515	514	561	0.48713	Dakabin
8833	31304137516	340	362	1.079876	Dakabin
8834	31304137517	408	470	0.7299285	Dakabin
8835	31304137518	240	250	0.153203	Morayfield
8836	31304137519	294	289	0.1656891	Morayfield
8837	31304137520	250	265	0.1494123	Morayfield
8838	31304137521	218	223	0.2332612	Morayfield
8839	31304137522	363	386	0.239886	Morayfield
8840	31304137523	477	484	0.4226443	Morayfield
8841	31304137524	276	280	0.1786257	Morayfield
8842	31304137526	359	380	0.2552623	Morayfield
8843	31304137527	200	209	0.1519818	Morayfield
8844	31304137528	447	452	0.2328231	Dakabin
8845	31304137529	448	452	0.2614084	Morayfield
8846	31304137530	355	364	0.2180115	Morayfield
8847	31304137532	1	1	1.165472	Burpengary
8848	31304137533	178	196	0.2049177	Morayfield
8849	31304137534	202	207	0.1515404	Morayfield
8850	31304137535	186	190	0.1963354	Morayfield
8851	31304137536	211	217	0.1390771	Morayfield
8852	31304137537	337	344	0.2538754	Morayfield
8853	31304137538	351	351	0.1560988	Dakabin
8854	31304137539	389	394	0.2494641	Dakabin
8855	31304137540	164	162	0.5954437	Morayfield
8856	31304137541	206	225	0.1359507	Morayfield
8857	31304137543	321	330	0.2519929	Morayfield
8858	31304137544	392	401	0.3763937	Morayfield
8859	31304137545	275	290	0.2034544	Morayfield

8860	31304137546	245	244	0.1495221	Morayfield
8861	31304137547	302	319	0.1878843	Morayfield
8862	31304137548	301	316	0.183049	Morayfield
8863	31304137549	1238	2542	1.587125	Morayfield
8864	31304137550	218	212	16.64003	Dakabin
8865	31304137551	201	209	0.07778591	Morayfield
8866	31304137552	229	218	0.07859469	Morayfield
8867	31304137553	182	177	0.06205019	Morayfield
8868	31304137554	248	251	0.1287111	Morayfield
8869	31304137601	0	0	2.348032	Stanley
8870	31304137602	447	530	1.633849	Stanley
8871	31304137603	496	1560	4.05154	Stanley
8872	31304137604	325	428	14.78703	Stanley
8873	31304137605	229	497	26.20568	Stanley
8874	31304137606	378	436	1.366465	Morayfield
8875	31304137607	259	341	0.9917229	Stanley
8876	31304137608	300	340	0.7989934	Stanley
8877	31304137609	241	5810	3.378255	Stanley
8878	31305137701	2	0	1.061116	Redcliffe
8879	31305137702	31	36	0.8796838	Redcliffe
8880	31305137703	0	0	1.002169	Redcliffe
8881	31305137704	271	315	0.1184524	Redcliffe
8882	31305137705	343	354	0.1871957	Redcliffe
8883	31305137706	270	277	0.1506864	Redcliffe
8884	31305137707	498	652	0.2058875	Redcliffe
8885	31305137708	475	510	0.1839928	Redcliffe
8886	31305137709	292	302	0.21094	Redcliffe
8887	31305137710	313	331	0.2053519	Redcliffe
8888	31305137711	211	221	0.09306575	Redcliffe
8889	31305137712	302	309	0.1511145	Redcliffe
8890	31305137713	348	364	0.1711713	Redcliffe
8891	31305137714	571	575	0.2652889	Redcliffe
8892	31305137715	330	339	0.1560183	Redcliffe
8893	31305137716	209	221	0.09402256	Redcliffe
8894	31305137717	412	428	0.2464119	Redcliffe
8895	31305137718	195	196	0.1401154	Redcliffe
8896	31305137719	443	446	0.2130373	Redcliffe
8897	31305137720	377	380	0.2216425	Redcliffe
8898	31305137721	333	331	0.1927506	Redcliffe
8899	31305137722	169	177	0.1579949	Redcliffe
8900	31305137801	495	842	0.1162016	Redcliffe
8901	31305137802	221	259	0.2819245	Redcliffe
8902	31305137803	435	483	0.1431146	Redcliffe
8903	31305137804	340	358	0.2112935	Redcliffe
8904	31305137805	322	365	0.1528009	Redcliffe
8905	31305137806	514	547	0.2339469	Redcliffe
8906	31305137807	213	254	0.1111535	Redcliffe
8907	31305137808	292	338	0.1323415	Redcliffe

8908	31305137809	402	455	0.1676303	Redcliffe
8909	31305137810	206	335	0.08356413	Redcliffe
8910	31305137811	281	319	0.08322455	Redcliffe
8911	31305137812	347	389	0.1533514	Redcliffe
8912	31305137813	419	470	0.2109427	Redcliffe
8913	31305137814	324	352	0.1686721	Redcliffe
8914	31305137815	399	453	0.15888	Redcliffe
8915	31305137816	291	331	0.1733189	Redcliffe
8916	31305137817	356	394	0.1715666	Redcliffe
8917	31305137818	153	185	0.07196424	Redcliffe
8918	31305137819	386	419	0.1701224	Redcliffe
8919	31305137820	378	458	0.1578372	Redcliffe
8920	31305137821	372	413	0.1267903	Redcliffe
8921	31305137822	427	547	0.1800907	Redcliffe
8922	31305137823	291	328	0.1188307	Redcliffe
8923	31305137824	297	344	0.2137607	Redcliffe
8924	31305137825	261	289	0.1036669	Redcliffe
8925	31305137826	495	536	0.2047636	Redcliffe
8926	31305137827	202	236	0.08020446	Redcliffe
8927	31305137828	456	478	0.09920871	Redcliffe
8928	31305137902	312	478	0.114143	Redcliffe
8929	31305137903	212	263	0.1257511	Redcliffe
8930	31305137904	291	353	0.1091712	Redcliffe
8931	31305137905	324	380	0.1671562	Redcliffe
8932	31305137906	253	307	0.1069103	Redcliffe
8933	31305137907	293	352	0.1769615	Redcliffe
8934	31305137908	216	262	0.1687687	Redcliffe
8935	31305137909	300	353	0.1547624	Redcliffe
8936	31305137910	1195	1783	0.3996759	Redcliffe
8937	31305137911	387	564	0.1495399	Redcliffe
8938	31305137912	345	603	0.1142009	Redcliffe
8939	31305137913	532	809	0.1702057	Redcliffe
8940	31305137914	596	798	0.217091	Redcliffe
8941	31305137915	393	456	0.2082319	Redcliffe
8942	31305137916	320	381	0.1628708	Redcliffe
8943	31305137917	241	291	0.09305819	Redcliffe
8944	31305137918	574	824	0.1480256	Redcliffe
8945	31305137919	1	1	0.2624418	Redcliffe
8946	31305137920	398	511	0.2331559	Redcliffe
8947	31305137921	168	221	0.1778143	Redcliffe
8948	31305137922	163	242	0.1984695	Redcliffe
8949	31305137923	295	362	0.1482225	Redcliffe
8950	31305137924	529	628	0.2752807	Redcliffe
8951	31305137925	242	421	0.1008509	Redcliffe
8952	31305138001	280	273	0.1211728	Griffin
8953	31305138002	273	270	0.3971844	Griffin
8954	31305138006	249	245	0.1489455	Burpengary
8955	31305138007	245	240	0.1926153	Burpengary

8956	31305138008	374	489	0.3145894 Burpengary
8957	31305138009	608	815	2.123694 Griffin
8958	31305138010	256	262	0.1201616 Burpengary
8959	31305138011	232	223	0.1305427 Burpengary
8960	31305138012	234	222	0.1127441 Redcliffe
8961	31305138013	374	376	0.1910764 Griffin
8962	31305138015	193	192	0.1330195 Burpengary
8963	31305138016	260	253	0.1044404 Burpengary
8964	31305138017	313	326	0.1711792 Burpengary
8965	31305138018	301	286	0.1482321 Burpengary
8966	31305138019	269	270	0.1458965 Griffin
8967	31305138020	187	189	0.1413776 Griffin
8968	31305138021	326	330	0.1831268 Griffin
8969	31305138022	141	151	0.4520734 Griffin
8970	31305138023	354	345	0.1766664 Redcliffe
8971	31305138024	208	214	0.1061759 Redcliffe
8972	31305138025	167	162	0.109417 Redcliffe
8973	31305138027	318	312	0.2225459 Griffin
8974	31305138028	210	208	0.1135129 Griffin
8975	31305138029	295	293	0.1582914 Griffin
8976	31305138030	243	236	0.1259894 Redcliffe
8977	31305138031	324	310	0.1580226 Redcliffe
8978	31305138032	330	330	0.2211134 Redcliffe
8979	31305138033	286	273	0.165837 Redcliffe
8980	31305138034	229	216	0.1634205 Redcliffe
8981	31305138035	415	385	0.2811033 Redcliffe
8982	31305138036	219	220	0.1282246 Redcliffe
8983	31305138037	5	2	0.3525484 Redcliffe
8984	31305138038	328	319	0.1898844 Redcliffe
8985	31305138039	0	0	0.5016472 Redcliffe
8986	31305138040	0	0	4.096476 Burpengary
8987	31305138041	130	127	0.5889084 Griffin
8988	31305138042	217	223	0.3944519 Griffin
8989	31305138043	269	268	0.1115521 Griffin
8990	31305138044	302	245	0.1513226 Burpengary
8991	31305138045	236	240	0.1623553 Griffin
8992	31305138046	284	277	0.1148725 Griffin
8993	31305138047	312	317	0.2354623 Griffin
8994	31305138048	226	229	0.1189825 Griffin
8995	31305138049	243	240	0.1403064 Griffin
8996	31305138050	265	226	0.1084755 Griffin
8997	31305138051	626	630	0.3646021 Burpengary
8998	31305138052	272	282	0.2969325 Griffin
8999	31305157401	135	123	175.3153 Redcliffe
9000	31305157501	250	261	0.1806616 Redcliffe
9001	31305157502	402	560	0.1350368 Redcliffe
9002	31305157503	295	314	0.1458601 Redcliffe
9003	31305157504	296	402	0.1174542 Redcliffe

9004	31305157505	388	438	0.1653342	Redcliffe
9005	31305157506	685	912	0.0931065	Redcliffe
9006	31305157507	227	250	0.1709553	Redcliffe
9007	31305157508	376	394	0.2843266	Redcliffe
9008	31305157509	343	351	0.1399117	Redcliffe
9009	31305157510	564	851	0.160899	Redcliffe
9010	31305157511	364	374	0.3332165	Redcliffe
9011	31305157512	273	421	0.08106143	Redcliffe
9012	31305157513	435	456	0.2172337	Redcliffe
9013	31305157514	353	368	0.1361313	Redcliffe
9014	31305157515	461	659	0.08940753	Redcliffe
9015	31305157516	382	409	0.3128655	Redcliffe
9016	31305157517	193	209	0.1015692	Redcliffe
9017	31305157518	294	265	0.07816714	Redcliffe
9018	31305157519	436	692	0.2504281	Redcliffe
9019	31305157520	1524	2081	1.724295	Redcliffe
9020	31305157521	430	447	0.130445	Redcliffe
9021	31305157522	300	313	0.3939613	Redcliffe
9022	31305157523	378	401	0.2351007	Redcliffe
9023	31305157524	441	322	0.3870103	Redcliffe
9024	31305157525	340	361	0.2069319	Redcliffe
9025	31305157526	240	251	0.135162	Redcliffe
9026	31305157527	402	427	0.1353463	Redcliffe
9027	31305157528	428	415	0.1116081	Redcliffe
9028	31305157529	284	297	0.1310347	Redcliffe
9029	31305157530	231	391	0.1452572	Redcliffe
9030	31305157531	274	436	0.09801239	Redcliffe
9031	31305157532	169	256	0.4061997	Redcliffe
9032	31305157533	220	239	0.1684763	Redcliffe
9033	31305157534	247	257	0.1860023	Redcliffe
9034	31305157535	212	233	0.1015551	Redcliffe
9035	31305157536	260	271	0.2226997	Redcliffe
9036	31401138201	458	448	0.2067766	South Pine
9037	31401138202	205	212	0.08480403	South Pine
9038	31401138203	278	275	0.1952679	South Pine
9039	31401138204	199	193	0.09253665	South Pine
9040	31401138205	381	370	0.1894324	South Pine
9041	31401138206	348	341	0.2259571	South Pine
9042	31401138207	375	397	0.6904035	South Pine
9043	31401138208	205	201	0.08534519	South Pine
9044	31401138210	351	396	0.3148103	South Pine
9045	31401138211	195	197	0.1116877	South Pine
9046	31401138212	351	337	0.183446	South Pine
9047	31401138213	794	992	0.8325969	South Pine
9048	31401138214	291	282	0.3657071	South Pine
9049	31401138215	274	268	0.1609212	South Pine
9050	31401138216	223	226	0.1120622	South Pine
9051	31401138217	279	283	0.3296752	South Pine

9052	31401138218	507	528	0.3193332	South Pine
9053	31401138219	425	395	0.1272306	South Pine
9054	31401138220	351	343	0.2117114	South Pine
9055	31401138221	198	201	0.2142241	South Pine
9056	31401138222	261	256	0.174547	South Pine
9057	31401138223	216	220	0.2372463	South Pine
9058	31401138224	0	0	0.6114129	South Pine
9059	31401138225	503	516	0.4447736	South Pine
9060	31401138226	209	215	0.1594232	South Pine
9061	31401138227	258	247	0.1840482	South Pine
9062	31401138228	270	262	0.2387952	South Pine
9063	31401138229	284	280	0.3552477	South Pine
9064	31401138230	245	258	0.1687969	South Pine
9065	31401138231	306	310	0.122982	South Pine
9066	31401138232	206	216	0.1024617	South Pine
9067	31401138233	366	346	0.1592615	South Pine
9068	31401138234	434	425	0.2744384	South Pine
9069	31401138235	303	306	0.157024	South Pine
9070	31401138236	235	226	0.1337481	South Pine
9071	31401138237	258	253	0.2114715	South Pine
9072	31401138238	226	216	0.1625494	South Pine
9073	31401138239	299	295	0.1383947	South Pine
9074	31401138240	269	271	0.2115241	South Pine
9075	31401138241	168	205	0.1422354	South Pine
9076	31401138242	252	254	0.1429639	South Pine
9077	31401138243	339	416	0.1945883	South Pine
9078	31401138301	598	1341	2.318899	North Pine
9079	31401138302	269	289	0.9553205	South Pine
9080	31401138303	249	564	1.468884	South Pine
9081	31401138304	256	270	1.086025	North Pine
9082	31401138305	145	154	0.7767895	North Pine
9083	31401138306	221	635	0.9067841	North Pine
9084	31401138307	348	915	1.715938	North Pine
9085	31401138309	295	310	0.964979	North Pine
9086	31401138310	156	171	0.5514672	North Pine
9087	31401138311	413	418	0.4957432	North Pine
9088	31401138312	498	504	0.8360631	North Pine
9089	31401138315	242	258	0.7467435	North Pine
9090	31401138316	500	506	0.4150447	North Pine
9091	31401138317	232	254	0.2055929	North Pine
9092	31401138318	248	262	0.1353368	North Pine
9093	31401138320	327	326	0.1444906	North Pine
9094	31401138321	364	369	1.424498	Dakabin
9095	31401138322	481	482	1.283672	Dakabin
9096	31401138323	344	360	0.1739092	North Pine
9097	31401138324	233	237	0.1083387	North Pine
9098	31401138325	264	275	0.9091461	North Pine
9099	31401138326	602	586	21.9809	North Pine

9100	31401138327	248	247	0.8698405	North Pine
9101	31401138328	452	473	0.3216283	North Pine
9102	31401138329	1156	1128	0.6616967	North Pine
9103	31401138330	322	331	0.2337407	North Pine
9104	31401138331	193	210	0.5980486	North Pine
9105	31401138332	442	453	0.3857387	North Pine
9106	31401138333	418	420	0.2861627	North Pine
9107	31401138334	339	333	0.1400687	North Pine
9108	31401138335	215	227	0.2254528	North Pine
9109	31401138336	324	334	0.1501103	North Pine
9110	31401138337	354	344	0.1595169	North Pine
9111	31401138338	212	206	0.06962411	North Pine
9112	31401138339	459	460	0.2180202	North Pine
9113	31401138340	367	380	0.2156116	North Pine
9114	31401138341	933	991	0.4964795	North Pine
9115	31401138342	636	638	0.4961296	North Pine
9116	31401138343	217	223	0.1005313	North Pine
9117	31401138401	526	542	33.18253	North Pine
9118	31401138402	263	284	0.2542772	North Pine
9119	31401138403	307	319	0.6388453	North Pine
9120	31401138404	190	200	0.9573698	North Pine
9121	31401138405	247	285	25.05688	Dakabin
9122	31401138406	210	186	2.447312	Dakabin
9123	31401138407	260	268	15.87665	Dakabin
9124	31401138408	300	305	5.274165	North Pine
9125	31401138409	302	317	37.11573	North Pine
9126	31401138410	538	566	20.23371	Stanley
9127	31401138411	238	256	81.22292	North Pine
9128	31401138412	367	429	19.62206	Stanley
9129	31401138413	340	365	36.18996	North Pine
9130	31401138414	283	292	1.853163	Dakabin
9131	31401138415	319	346	20.28329	North Pine
9132	31401138416	195	193	1.117191	Dakabin
9133	31401138417	243	251	0.1400238	Dakabin
9134	31401138418	438	463	50.73578	North Pine
9135	31401138419	509	521	18.39812	North Pine
9136	31401138420	511	519	33.8302	North Pine
9137	31401138421	680	832	2.40804	North Pine
9138	31401138501	360	343	0.3170782	South Pine
9139	31401138502	367	361	0.2345875	South Pine
9140	31401138503	235	232	0.1142581	South Pine
9141	31401138504	303	313	0.1326285	South Pine
9142	31401138505	324	316	0.1978113	South Pine
9143	31401138506	148	198	0.5788485	South Pine
9144	31401138507	340	348	0.159052	South Pine
9145	31401138508	355	443	1.282848	South Pine
9146	31401138509	308	306	0.2567644	South Pine
9147	31401138510	178	214	0.6069422	South Pine

9148	31401138511	500	527	0.4340432	South Pine
9149	31401138512	194	199	0.2250832	South Pine
9150	31401138513	219	212	0.118528	South Pine
9151	31401138514	333	339	0.1852631	South Pine
9152	31401138515	363	373	0.2170877	South Pine
9153	31401138516	145	146	0.06757201	South Pine
9154	31401138517	299	449	2.79902	South Pine
9155	31401138518	231	277	0.9014735	South Pine
9156	31401138519	358	356	0.1957697	South Pine
9157	31401138520	198	208	0.08063176	South Pine
9158	31401138601	222	212	0.3149707	South Pine
9159	31401138602	481	514	0.2030258	South Pine
9160	31401138603	350	337	0.1525388	South Pine
9161	31401138604	203	195	0.09163003	South Pine
9162	31401138605	386	380	0.2068156	South Pine
9163	31401138606	185	183	0.09331945	South Pine
9164	31401138607	411	409	0.72614	South Pine
9165	31401138608	327	318	0.1524248	South Pine
9166	31401138609	435	281	0.1917874	South Pine
9167	31401138610	376	368	1.260094	South Pine
9168	31401138611	151	152	0.5740039	South Pine
9169	31401138612	444	431	0.2446733	South Pine
9170	31401138613	262	241	0.2122866	South Pine
9171	31401138614	464	470	3.757679	South Pine
9172	31401138615	264	264	0.1456499	South Pine
9173	31401138616	285	273	0.1287873	South Pine
9174	31401138617	257	252	0.1012928	South Pine
9175	31401138618	395	391	0.1824536	South Pine
9176	31401138619	178	182	0.1292439	South Pine
9177	31401138621	169	159	0.1004868	South Pine
9178	31401138622	530	602	0.3840868	South Pine
9179	31401138623	161	155	0.0862061	South Pine
9180	31401138624	185	190	0.1155664	South Pine
9181	31401138625	449	444	0.2236434	South Pine
9182	31401138626	154	158	0.2347123	South Pine
9183	31401138627	0	0	0.3550639	South Pine
9184	31401138628	246	241	0.1439889	South Pine
9185	31401138629	251	249	0.1272206	South Pine
9186	31401138630	199	212	0.2846007	South Pine
9187	31401138631	258	250	0.1355671	South Pine
9188	31401138632	543	844	0.3995782	South Pine
9189	31401138633	456	491	0.2881781	South Pine
9190	31401138634	971	986	0.5527669	South Pine
9191	31401138635	264	333	0.3151256	South Pine
9192	31401138636	379	375	0.2164466	South Pine
9193	31401138637	187	185	0.07767348	South Pine
9194	31401138638	279	270	0.1122724	South Pine
9195	31401138639	325	310	0.1656691	South Pine

9196	31401138640	286	276	0.1674886	South Pine
9197	31401138641	155	162	0.1052235	South Pine
9198	31401138642	275	273	0.09838649	South Pine
9199	31401138643	266	258	0.1476151	South Pine
9200	31401138644	374	389	0.3072535	South Pine
9201	31401138645	352	349	0.1591556	South Pine
9202	31401138646	300	190	0.1621535	South Pine
9203	31401138647	444	435	0.204579	South Pine
9204	31401138648	386	396	0.2065147	South Pine
9205	31401138649	312	304	0.1879483	South Pine
9206	31401138650	268	267	0.9635338	South Pine
9207	31401138651	155	156	0.1116822	South Pine
9208	31401138652	252	239	0.1750067	South Pine
9209	31401138653	249	242	0.1643303	South Pine
9210	31401138654	401	508	0.2997722	South Pine
9211	31401138655	267	250	0.1519159	South Pine
9212	31401138656	260	259	0.1454873	South Pine
9213	31401138657	243	237	0.9438551	South Pine
9214	31401138658	239	238	0.1171309	South Pine
9215	31401138659	221	212	0.120162	South Pine
9216	31401138660	214	251	0.1499269	South Pine
9217	31401138661	2	5	6.905232	South Pine
9218	31401138662	180	170	2.272777	South Pine
9219	31401138663	0	0	3.979038	South Pine
9220	31401138664	378	376	0.1900438	South Pine
9221	31401138701	381	376	0.9962071	South Pine
9222	31401138702	336	341	1.096023	South Pine
9223	31401138703	268	273	1.048628	South Pine
9224	31401138704	317	329	2.968427	South Pine
9225	31401138705	250	244	2.254841	South Pine
9226	31401138706	415	426	1.792523	South Pine
9227	31401138707	219	110	2.088313	South Pine
9228	31401138708	357	371	3.099159	South Pine
9229	31401138709	197	204	2.64788	South Pine
9230	31401138710	316	324	4.291841	South Pine
9231	31401138711	252	222	2.957498	South Pine
9232	31401138712	439	446	4.986278	South Pine
9233	31401138713	702	706	7.847213	South Pine
9234	31401138714	329	333	2.626507	South Pine
9235	31401138715	561	547	5.169229	South Pine
9236	31401138716	400	402	0.4427059	South Pine
9237	31401138717	271	268	20.57113	North Pine
9238	31401138719	506	510	11.76507	North Pine
9239	31401138720	343	356	1.085746	South Pine
9240	31401138721	304	300	2.132769	North Pine
9241	31401138722	359	371	8.490451	North Pine
9242	31401138723	400	395	8.335923	South Pine
9243	31401138724	348	478	6.893465	South Pine

9244	31401138725	331	330	4.853826	North Pine
9245	31401138726	297	298	4.229339	North Pine
9246	31401138727	281	282	5.311779	South Pine
9247	31401138728	111	123	27.10606	South Pine
9248	31401138729	279	277	8.074198	North Pine
9249	31401138730	371	366	10.93584	North Pine
9250	31402138901	573	639	0.283765	Dakabin
9251	31402138902	282	343	0.2339519	Dakabin
9252	31402138903	460	623	0.7798527	Dakabin
9253	31402138904	349	423	0.2307479	Dakabin
9254	31402138905	143	189	0.6418306	Dakabin
9255	31402138906	364	419	0.1990646	Dakabin
9256	31402138907	347	422	0.2158825	Dakabin
9257	31402138908	341	394	0.1828483	Dakabin
9258	31402138909	310	373	0.2590274	Dakabin
9259	31402138911	276	342	0.3533694	Dakabin
9260	31402138912	278	349	0.1981343	Dakabin
9261	31402138913	514	581	0.4355651	Dakabin
9262	31402138914	406	470	0.2475228	Dakabin
9263	31402138916	329	384	0.2134837	Griffin
9264	31402138917	219	273	0.1393956	Dakabin
9265	31402138918	235	281	0.3506953	Dakabin
9266	31402138919	214	282	0.3038658	Dakabin
9267	31402138920	429	478	0.2125613	Dakabin
9268	31402138922	350	395	0.1840195	Griffin
9269	31402138925	422	476	0.1551261	Griffin
9270	31402138926	285	342	0.1690904	Dakabin
9271	31402138927	345	371	0.1381471	Dakabin
9272	31402138928	241	299	0.2464655	Griffin
9273	31402138931	531	626	0.3611127	Dakabin
9274	31402138932	348	412	0.2879766	Dakabin
9275	31402138933	693	736	0.3019936	Dakabin
9276	31402138934	286	339	0.1463424	Griffin
9277	31402138935	383	405	0.1265036	Griffin
9278	31402138936	208	264	0.07714004	Griffin
9279	31402138937	291	364	0.3835262	Griffin
9280	31402138938	303	325	0.1236344	Griffin
9281	31402138939	181	219	0.1295547	Griffin
9282	31402138940	92	101	0.05093884	Griffin
9283	31402138941	543	1047	3.124464	Griffin
9284	31402138942	493	648	0.2694108	Griffin
9285	31402138943	84	126	0.6678975	Griffin
9286	31402138944	228	281	0.08596489	Griffin
9287	31402138945	351	480	4.732202	Griffin
9288	31402138946	243	281	1.00933	Griffin
9289	31402138947	167	211	0.04663668	Griffin
9290	31402138948	254	299	0.2381568	Griffin
9291	31402138949	318	376	0.1309624	Griffin

9292	31402138950	652	670	0.3934125	Griffin
9293	31402138951	229	315	0.1915298	Griffin
9294	31402138952	491	568	2.285722	Griffin
9295	31402138953	403	460	0.1893585	Griffin
9296	31402138954	271	302	0.3579304	Griffin
9297	31402138955	300	516	0.4331363	Griffin
9298	31402157601	295	281	0.1184699	Dakabin
9299	31402157602	106	353	0.9262081	Dakabin
9300	31402157603	244	231	0.04611604	Dakabin
9301	31402157604	257	255	0.1244685	Dakabin
9302	31402157605	181	176	0.08818188	Dakabin
9303	31402157606	389	386	0.1890852	Dakabin
9304	31402157607	480	487	0.1961578	Dakabin
9305	31402157608	208	218	0.04544373	Dakabin
9306	31402157609	213	207	0.08999859	Dakabin
9307	31402157610	329	562	0.4305618	Dakabin
9308	31402157611	287	364	3.133173	Dakabin
9309	31402157612	254	267	0.1042407	Dakabin
9310	31402157613	163	170	0.07463822	Dakabin
9311	31402157701	400	392	0.2425252	Dakabin
9312	31402157702	277	327	0.1659632	Dakabin
9313	31402157703	193	185	0.1059132	Dakabin
9314	31402157704	280	280	0.1789283	Dakabin
9315	31402157705	202	193	0.08837612	Dakabin
9316	31402157706	206	206	0.1818141	Dakabin
9317	31402157707	408	397	0.1762905	Dakabin
9318	31402157708	198	187	0.08117303	Dakabin
9319	31402157709	184	214	0.1310632	Dakabin
9320	31402157710	474	525	0.2521568	Dakabin
9321	31402157711	299	296	0.4163106	Dakabin
9322	31402157712	176	166	0.1379561	Dakabin
9323	31402157713	625	882	0.4173375	Dakabin
9324	31402157714	243	237	0.119557	Dakabin
9325	31402157715	302	583	0.3384185	Dakabin
9326	31402157716	274	307	0.26697	Dakabin
9327	31402157717	352	384	0.1685254	Dakabin
9328	31402157718	534	585	0.2027429	Dakabin
9329	31402157719	191	229	0.1049801	Dakabin
9330	31402157720	222	208	0.1126136	Dakabin
9331	31402157721	416	399	0.195511	Dakabin
9332	31402157722	451	427	0.1796312	Dakabin
9333	31402157723	417	458	0.2176382	Dakabin
9334	31402157724	210	192	0.1638397	Dakabin
9335	31402157725	274	357	0.1216056	Dakabin
9336	31402157726	278	312	0.0869085	Dakabin
9337	31402157727	191	199	0.1104838	Dakabin
9338	31402157728	328	402	0.2154353	Dakabin
9339	31402157729	320	311	0.1515393	Dakabin

9340	31402157730	322	374	0.1747349	Dakabin
9341	31402157731	218	219	0.1051114	Dakabin
9342	31402157732	298	361	0.1673436	Dakabin
9343	31402157733	246	239	0.1651335	Dakabin
9344	31402157734	220	263	0.1217233	Dakabin
9345	31402157735	270	263	0.08536939	Dakabin
9346	31402157736	252	248	0.1248298	Dakabin
9347	31402157737	144	139	0.09023429	Dakabin
9348	31402157738	179	210	0.1122233	Dakabin
9349	31402157739	196	189	0.07803754	Dakabin
9350	31402157740	282	319	0.2432431	Dakabin
9351	31402157741	264	254	0.1892769	Dakabin
9352	31402157742	333	371	0.1220776	Dakabin
9353	31402157743	363	411	0.2217446	Dakabin
9354	31402157744	339	329	0.1525808	Dakabin
9355	31402157745	374	369	0.2336239	Dakabin
9356	31402157746	398	405	0.2199892	Dakabin
9357	31402157747	180	170	0.125256	Dakabin
9358	31402157748	388	363	0.1545515	Dakabin
9359	31402157749	238	235	0.2818871	Dakabin
9360	31402157750	10	704	2.073727	Dakabin
9361	31402157751	234	268	0.1209557	Dakabin
9362	31402157752	471	636	0.2561013	Dakabin
9363	31402157753	230	220	0.1172755	Dakabin
9364	31402157801	450	1409	0.4351657	Griffin
9365	31402157802	197	211	0.07190333	Griffin
9366	31402157803	326	444	0.1780931	Griffin
9367	31402157804	295	327	0.2709733	Griffin
9368	31402157805	409	1231	0.6372635	Griffin
9369	31402157806	193	212	0.07113738	Griffin
9370	31402157807	341	375	0.1034823	Griffin
9371	31402157808	12	220	6.480826	Griffin
9372	31402157809	335	392	0.2178835	Griffin
9373	31402157810	128	135	0.04883523	Griffin
9374	31402157811	269	404	0.1374108	Griffin
9375	31402157812	378	434	0.2220124	Griffin
9376	31402157813	301	364	0.3978601	Griffin
9377	31402157814	209	256	0.302278	Griffin
9378	31402157815	238	257	0.08606605	Griffin
9379	31402157816	634	862	0.7588292	Griffin
9380	31402157817	345	459	0.2871647	Griffin
9381	31402157818	261	318	1.068189	Griffin
9382	31402157819	578	599	0.3948243	Griffin
9383	31402157820	216	213	0.09216051	Griffin
9384	31402157821	0	0	0.8342436	Griffin
9385	31402157822	226	272	0.2397951	Griffin
9386	31402157823	216	269	0.08441781	Griffin
9387	31402157824	316	419	0.1925827	Griffin

9388	31402157825	272	300	0.1409417 Griffin
9389	31402157826	534	607	0.3805075 Griffin
9390	31402157827	199	213	0.08104622 Griffin
9391	31402157828	282	297	0.1910312 Griffin
9392	31402157829	544	673	0.5010839 Griffin
9393	31402157830	296	346	0.2768435 Griffin
9394	31402157831	475	509	0.1719057 Griffin
9395	31402157901	212	223	0.1260601 Griffin
9396	31402157902	309	323	0.1545672 Griffin
9397	31402157903	337	348	0.1653585 Griffin
9398	31402157904	220	215	0.1729263 Griffin
9399	31402157905	228	233	0.1184376 Griffin
9400	31402157906	259	389	0.6031049 Griffin
9401	31402157907	291	306	0.1755036 Griffin
9402	31402157908	235	264	0.1194862 Griffin
9403	31402157909	383	354	0.2765094 Griffin
9404	31402157910	255	262	0.6329604 Griffin
9405	31402157911	218	238	0.1143241 Griffin
9406	31402157912	302	302	0.1120365 Griffin
9407	31402157913	374	378	0.1430373 Griffin
9408	31402157914	277	272	0.273158 Griffin
9409	31402157915	238	242	0.1171199 Griffin
9410	31402157916	0	0	0.2443094 Griffin
9411	31402157917	320	334	0.1679595 Griffin
9412	31402157918	337	338	0.244352 Griffin
9413	31402157919	211	223	0.08863592 Griffin
9414	31402157920	260	259	0.8762286 Griffin
9415	31402157921	114	116	0.8160286 Griffin
9416	31402157922	270	266	0.1244308 Griffin
9417	31402157923	212	209	0.1248732 Griffin
9418	31402157924	427	422	0.1643561 Griffin
9419	31402157925	327	363	0.2397005 Griffin
9420	31402157926	363	368	0.1488864 Griffin
9421	31402157927	169	168	0.08063825 Griffin
9422	31402157928	282	290	0.150565 Griffin
9423	31402157929	232	230	0.09870636 Griffin
9424	31402157930	0	77	0.6186717 Griffin
9425	31402157931	284	290	0.1025624 Griffin
9426	31402157932	238	244	0.1356297 Griffin
9427	31402157933	437	443	0.1076425 Griffin
9428	31402157934	254	256	0.118687 Griffin
9429	31402157935	340	359	0.2284278 Griffin
9430	31402157936	286	274	0.1123791 Griffin
9431	31402157937	310	378	0.3496139 Griffin
9432	31402157938	151	154	0.1443027 Griffin
9433	31402157939	196	216	0.09218504 Griffin
9434	31402157940	273	265	0.1102091 Griffin
9435	31402157941	182	187	0.1003732 Griffin

9436	31402157942	200	194	0.2005343	Griffin
9437	31402157943	194	202	0.1413973	Griffin
9438	31402157944	259	254	0.1130068	Griffin
9439	31402157945	392	378	0.922929	Griffin
9440	31402157946	460	456	0.1898228	Griffin
9441	31402157947	259	261	0.1196772	Griffin
9442	31402157948	192	196	0.08684866	Griffin
9443	31402157949	210	206	0.1145929	Griffin
9444	31402157950	279	289	0.339958	Griffin
9445	31402157951	237	247	0.101117	Griffin
9446	31402157952	301	308	0.1383212	Griffin
9447	31402157953	279	218	0.1006458	Griffin
9448	31402157954	192	199	0.083627	Griffin
9449	31402157955	178	187	0.05643755	Griffin
9450	31403139101	214	207	0.2551676	North Pine
9451	31403139102	198	210	0.1018855	North Pine
9452	31403139103	170	170	0.08559749	North Pine
9453	31403139104	315	323	0.150409	North Pine
9454	31403139106	244	250	0.1599361	North Pine
9455	31403139107	275	274	0.1095131	North Pine
9456	31403139108	222	228	0.1263665	North Pine
9457	31403139109	332	347	0.3335437	North Pine
9458	31403139110	238	230	0.1462943	North Pine
9459	31403139111	499	489	0.2289365	North Pine
9460	31403139112	284	292	0.1665496	North Pine
9461	31403139114	291	200	0.1304728	North Pine
9462	31403139115	158	165	0.07588693	North Pine
9463	31403139116	421	411	0.241707	North Pine
9464	31403139117	330	327	0.2165206	North Pine
9465	31403139118	352	338	0.1523171	North Pine
9466	31403139120	260	253	0.1007435	North Pine
9467	31403139121	346	331	0.1636497	North Pine
9468	31403139122	327	327	0.1699214	North Pine
9469	31403139123	143	144	0.07124926	North Pine
9470	31403139124	424	394	0.2221918	North Pine
9471	31403139125	291	295	0.2196032	North Pine
9472	31403139126	232	232	0.1322563	North Pine
9473	31403139127	376	541	0.1415876	North Pine
9474	31403139128	214	218	0.1246499	North Pine
9475	31403139129	336	345	0.4598383	North Pine
9476	31403139201	299	1172	5.128612	North Pine
9477	31403139202	404	447	0.5231478	North Pine
9478	31403139203	854	952	1.167557	North Pine
9479	31403139204	248	255	0.1407238	North Pine
9480	31403139205	304	301	0.3192805	North Pine
9481	31403139206	403	390	0.1916017	North Pine
9482	31403139207	902	1120	0.5185295	North Pine
9483	31403139208	360	380	0.3203511	North Pine

9484	31403139209	277	301	0.149549	North Pine
9485	31403139210	158	156	0.1080723	North Pine
9486	31403139211	323	318	0.2636934	North Pine
9487	31403139212	208	205	0.1550099	North Pine
9488	31403139213	295	321	0.1479319	North Pine
9489	31403139214	388	399	0.1645694	North Pine
9490	31403139301	157	153	0.3778152	Dakabin
9491	31403139302	264	262	0.1320192	Dakabin
9492	31403139303	199	205	0.1843223	Dakabin
9493	31403139304	230	278	0.2131305	Dakabin
9494	31403139305	203	199	0.1217229	Dakabin
9495	31403139306	281	277	0.2064023	Dakabin
9496	31403139307	297	305	0.251301	Dakabin
9497	31403139308	355	381	0.3816732	Dakabin
9498	31403139309	339	375	0.5088475	Dakabin
9499	31403139310	227	218	0.104965	Dakabin
9500	31403139311	287	289	0.167291	Dakabin
9501	31403139312	271	266	0.1783922	Dakabin
9502	31403139313	166	163	0.1683979	Dakabin
9503	31403139314	246	237	0.2084159	Dakabin
9504	31403139315	203	194	0.2214659	Dakabin
9505	31403139316	338	322	0.1838703	Dakabin
9506	31403139317	290	280	0.1396562	Dakabin
9507	31403139318	451	428	0.2503711	Dakabin
9508	31403139319	147	142	0.0861122	Dakabin
9509	31403139320	423	427	0.2684917	Dakabin
9510	31403139321	0	519	1.330543	Dakabin
9511	31403139322	310	306	0.5896089	Dakabin
9512	31403139323	240	229	0.2016624	Dakabin
9513	31403139324	287	269	0.1456761	Dakabin
9514	31403139325	227	212	0.11531	Dakabin
9515	31403139401	191	227	0.1501105	North Pine
9516	31403139402	241	276	0.1756213	North Pine
9517	31403139403	498	617	0.2637086	North Pine
9518	31403139404	440	489	0.3417892	North Pine
9519	31403139405	14	123	3.870548	South Pine
9520	31403139406	181	201	0.08162355	South Pine
9521	31403139407	194	240	0.08863349	South Pine
9522	31403139408	454	511	0.13827	North Pine
9523	31403139409	491	570	0.1733828	North Pine
9524	31403139410	216	255	0.1362732	North Pine
9525	31403139411	304	381	0.1471507	North Pine
9526	31403139412	354	381	0.1500169	North Pine
9527	31403139413	399	419	0.1924739	North Pine
9528	31403139414	291	317	0.2331325	North Pine
9529	31403139415	212	244	0.09229404	North Pine
9530	31403139416	268	311	0.1509319	North Pine
9531	31403139417	137	176	0.1176286	North Pine

9532	31403139418	207	237	0.1175836	North Pine
9533	31403139419	240	462	1.263395	North Pine
9534	31403139420	679	877	1.200239	North Pine
9535	31403139422	323	363	0.3779814	North Pine
9536	31403139423	367	442	0.3129217	North Pine
9537	31403139424	304	345	0.1200115	North Pine
9538	31403139425	421	466	0.6598114	North Pine
9539	31403139427	385	429	0.1533538	North Pine
9540	31403139428	349	380	0.1503635	North Pine
9541	31403139429	243	291	0.2765245	North Pine
9542	31403139430	436	452	0.2228478	North Pine
9543	31403139431	310	314	0.05991545	North Pine
9544	31403139432	158	156	0.03603439	North Pine
9545	31403139433	194	258	0.1056849	North Pine
9546	31403139434	179	221	0.041521	North Pine
9547	31403139435	14	260	6.196393	North Pine
9548	31403139436	232	268	0.07497319	North Pine
9549	31501139501	910	966	30.54283	Cook
9550	31501139502	1	0	7393.386	Cook
9551	31501139602	81	95	33871.07	Cook
9552	31501139603	63	57	11.20503	Cook
9553	31501139604	420	464	730.6682	Cook
9554	31501139605	194	192	1.161925	Cook
9555	31501139606	67	92	43175.33	Cook
9556	31501139607	404	419	95.87691	Cook
9557	31501139609	118	118	4741.798	Cook
9558	31501139610	234	251	15.27226	Cook
9559	31501139611	16	27	17784.13	Cook
9560	31501139613	628	682	2.03872	Cook
9561	31501139616	193	182	2.145139	Cook
9562	31501139617	250	253	2.375112	Cook
9563	31501139618	280	297	0.4240043	Cook
9564	31501139619	343	364	2.777329	Cook
9565	31501139620	395	416	4.792589	Cook
9566	31501139621	190	185	2218.682	Cook
9567	31501139622	7	8	8.265836	Cook
9568	31501139623	127	138	14.11726	Cook
9569	31501139624	1	0	1090.825	Cook
9570	31501139625	2	3	3875.393	Cook
9571	31501139626	403	374	6.924917	Cook
9572	31501139627	73	123	1090.757	Cook
9573	31501139628	24	70	4193.804	Cook
9574	31501139629	663	684	20.95546	Cook
9575	31501139701	157	143	1.416056	Great Artesia
9576	31501139702	169	159	25617.14	Great Artesia
9577	31501139703	208	184	13580.7	Great Artesia
9578	31501139704	184	173	29497.9	Great Artesia
9579	31501139801	0	0	4370.516	Cook

9580	31501139802	750	750	7.932997	Miara
9581	31501139803	0	43	2547.278	Miara
9582	31501139804	472	502	24.87689	Cook
9583	31501139901	0	2	786.2173	Cook
9584	31501139902	0	0	46.13856	Cook
9585	31501139903	682	736	10.05284	Cook
9586	31501139904	235	273	2.371826	Cook
9587	31501139905	167	200	1.95499	Cook
9588	31501139906	212	255	2.202136	Cook
9589	31501139907	313	336	2.509614	Cook
9590	31501139908	0	0	49.21655	Cook
9591	31501139909	0	3	56.17057	Cook
9592	31501139910	6	7	95.20405	Cook
9593	31501140001	186	121	173.8186	Hill
9594	31501140002	147	166	1.33233	Cook
9595	31501140003	228	240	2.212339	Hill
9596	31501140004	247	278	750.9074	Cook
9597	31501140005	198	183	1108.482	Hill
9598	31501140006	240	246	246.5742	Hill
9599	31501140007	239	222	47328.58	Miara
9600	31501140008	267	249	1020.256	Hill
9601	31501140009	296	265	471.3273	Cook
9602	31501140010	255	269	217.328	Cook
9603	31501140011	237	230	98.02041	Cook
9604	31501140012	244	221	47.94702	Cook
9605	31501140013	403	415	76.00674	Cook
9606	31501140014	393	373	77.995	Cook
9607	31501140015	234	260	782.4309	Cook
9608	31501140101	0	0	27.80848	Cook
9609	31501140102	0	0	16.9102	Cook
9610	31501140103	0	0	28.66502	Cook
9611	31501140104	0	0	0.3917209	Cook
9612	31501140105	233	249	0.7809048	Cook
9613	31501140106	148	165	0.2228325	Cook
9614	31501140107	362	470	0.4915622	Cook
9615	31501140108	11	0	58.8284	Cook
9616	31501140109	413	468	1.110574	Cook
9617	31501140110	37	44	199.5978	Cook
9618	31501140111	11	10	434.4286	Cook
9619	31501140112	0	0	59.10924	Cook
9620	31501140113	0	0	1.085585	Cook
9621	31501140114	379	373	0.3366859	Cook
9622	31501140115	257	264	53.18486	Cook
9623	31501140116	205	190	0.7759029	Cook
9624	31501140201	191	187	1.860754	Cook
9625	31501140203	117	122	0.433746	Cook
9626	31501140204	225	210	5.641708	Cook
9627	31501140205	279	278	4.864639	Cook

9628	31501140206	170	168	71.40846	Cook
9629	31501140207	99	99	3.622998	Cook
9630	31501140208	161	174	15.60289	Cook
9631	31501140209	38	42	0.3635961	Cook
9632	31501140210	233	210	104.1133	Cook
9633	31501140212	143	141	6.271938	Cook
9634	31501140213	111	219	152.7817	Cook
9635	31501140214	187	91	17.95334	Cook
9636	31501140215	193	209	1.007969	Cook
9637	31501140216	165	173	1.573685	Cook
9638	31501140217	476	476	102.5447	Cook
9639	31501140301	25	31	0.6357972	Cook
9640	31501140303	304	316	0.3319385	Cook
9641	31501140306	271	272	0.8449731	Cook
9642	31501140307	2	0	6.518003	Cook
9643	31501140308	198	212	0.4726487	Cook
9644	31501140309	254	257	1.017261	Cook
9645	31501140310	125	144	1.630685	Cook
9646	31501140311	313	362	2.253276	Cook
9647	31501140312	269	286	1.246509	Cook
9648	31501140313	289	318	0.5877233	Cook
9649	31501140314	223	252	0.2647358	Cook
9650	31502140401	3	4	1241.486	Great Artesia
9651	31502140402	748	741	6.20714	Great Artesia
9652	31502140403	295	316	16.32392	Great Artesia
9653	31502140404	224	252	8.030549	Great Artesia
9654	31502140405	174	190	0.440887	Great Artesia
9655	31502140406	153	154	0.6901244	Great Artesia
9656	31502140407	695	15	4.997654	Great Artesia
9657	31502140408	112	111	64092.21	Great Artesia
9658	31502140409	92	839	49065.25	Great Artesia
9659	31502140410	95	109	0.8355563	Great Artesia
9660	31502140411	251	277	2.999377	Great Artesia
9661	31502140412	3	0	3.477051	Great Artesia
9662	31502140501	314	304	0.2776108	Great Artesia
9663	31502140502	142	141	0.2962689	Great Artesia
9664	31502140503	188	204	0.3147556	Great Artesia
9665	31502140504	122	135	0.4827937	Great Artesia
9666	31502140505	197	199	0.2884745	Great Artesia
9667	31502140506	264	255	0.3385411	Great Artesia
9668	31502140507	265	286	0.5775535	Great Artesia
9669	31502140508	164	172	0.1172665	Great Artesia
9670	31502140509	234	239	0.1931606	Great Artesia
9671	31502140510	289	275	0.5005494	Great Artesia
9672	31502140511	292	303	0.2271836	Great Artesia
9673	31502140512	179	194	0.3877757	Great Artesia
9674	31502140513	277	243	0.5792816	Great Artesia
9675	31502140514	200	202	0.1474743	Great Artesia

9676	31502140515	148	148	3.016827	Great Artesia
9677	31502140516	249	288	1.317263	Great Artesia
9678	31502140517	307	352	0.3505653	Great Artesia
9679	31502140518	136	144	0.09941014	Great Artesia
9680	31502140519	299	305	0.2391533	Great Artesia
9681	31502140520	234	236	0.1348621	Great Artesia
9682	31502140521	238	252	0.2329219	Great Artesia
9683	31502140522	229	232	0.1930526	Great Artesia
9684	31502140523	283	307	0.3063855	Great Artesia
9685	31502140524	265	265	0.2621634	Great Artesia
9686	31502140525	362	378	0.2717118	Great Artesia
9687	31502140526	235	281	0.2034857	Great Artesia
9688	31502140527	292	303	0.2166409	Great Artesia
9689	31502140528	323	349	0.2720076	Great Artesia
9690	31502140529	299	315	0.2800569	Great Artesia
9691	31502140531	300	293	0.3156199	Great Artesia
9692	31502140532	171	179	1.00163	Great Artesia
9693	31502140533	0	0	0.5238087	Great Artesia
9694	31502140534	290	294	1.798335	Great Artesia
9695	31502140535	245	265	0.2696149	Great Artesia
9696	31502140536	210	220	0.6714385	Great Artesia
9697	31502140537	166	176	0.1879821	Great Artesia
9698	31502140538	160	165	0.1746797	Great Artesia
9699	31502140539	209	219	0.1365989	Great Artesia
9700	31502140540	272	273	0.156321	Great Artesia
9701	31502140541	249	263	0.1824343	Great Artesia
9702	31502140542	250	250	0.259492	Great Artesia
9703	31502140543	190	187	0.1230753	Great Artesia
9704	31502140544	217	222	0.2368441	Great Artesia
9705	31502140545	287	292	0.2296125	Great Artesia
9706	31502140546	249	258	0.1976037	Great Artesia
9707	31502140547	408	439	0.4828352	Great Artesia
9708	31502140548	276	290	0.2177913	Great Artesia
9709	31502140549	156	115	24.06739	Great Artesia
9710	31502140550	69	69	14.25999	Great Artesia
9711	31502140551	124	128	0.1403499	Great Artesia
9712	31502140552	4	0	5.835524	Great Artesia
9713	31502140553	29	32	5.101675	Great Artesia
9714	31502140601	237	210	1.244369	Great Artesia
9715	31502140602	179	194	0.5242619	Great Artesia
9716	31502140603	331	353	1.714855	Great Artesia
9717	31502140604	219	232	6.91956	Great Artesia
9718	31502140605	45	42	2.688461	Great Artesia
9719	31502140607	193	249	23002.82	Great Artesia
9720	31502140608	177	178	3.300639	Great Artesia
9721	31502140609	229	245	0.4158105	Great Artesia
9722	31502140610	225	218	0.6645273	Great Artesia
9723	31502140611	124	105	24953.85	Great Artesia

9724	31502140612	87	152	36077.77	Great Artesia
9725	31502140701	0	0	2.837358	Great Artesia
9726	31502140702	154	141	7.342361	Great Artesia
9727	31502140703	147	137	0.9311776	Great Artesia
9728	31502140704	240	241	1.649645	Great Artesia
9729	31502140705	240	228	0.8299249	Great Artesia
9730	31502140706	147	145	1.137161	Great Artesia
9731	31502140707	187	197	1.507851	Great Artesia
9732	31502140709	225	231	18471.22	Great Artesia
9733	31502140710	227	222	26575.42	Great Artesia
9734	31502140711	210	167	22717.91	Great Artesia
9735	31502140712	91	69	14946.81	Great Artesia
9736	31502140713	210	210	25782.88	Great Artesia
9737	31502140714	204	194	6.989755	Great Artesia
9738	31503140801	228	226	1.667298	Warrego
9739	31503140802	210	201	2.291542	Warrego
9740	31503140803	266	259	0.8541691	Warrego
9741	31503140804	222	227	4.954184	Warrego
9742	31503140805	230	224	0.7337449	Warrego
9743	31503140806	183	176	7974.543	Warrego
9744	31503140807	235	235	10192.5	Warrego
9745	31503140808	250	243	23214.17	Great Artesia
9746	31503140809	181	178	1.246628	Warrego
9747	31503140810	238	231	11990.57	Warrego
9748	31503140811	163	153	4.649455	Warrego
9749	31503140812	277	276	0.9185159	Warrego
9750	31503140813	383	374	2.099852	Warrego
9751	31503140814	174	175	13983.48	Warrego
9752	31503140815	249	252	16544.49	Warrego
9753	31503140816	165	154	0.8766512	Warrego
9754	31503140901	255	244	0.4266797	Warrego
9755	31503140902	346	354	16930.14	Warrego
9756	31503140903	126	130	10488.3	Warrego
9757	31503140904	122	122	4.435997	Warrego
9758	31503140905	278	261	1.173882	Warrego
9759	31503140906	223	210	6.122555	Warrego
9760	31503140907	290	252	0.5408213	Warrego
9761	31503140908	147	134	0.3099716	Warrego
9762	31503140909	142	164	0.244129	Warrego
9763	31503140910	356	326	2.304137	Warrego
9764	31503140911	172	173	1.922816	Warrego
9765	31503140912	220	225	4.242084	Warrego
9766	31503140913	194	189	13258.85	Warrego
9767	31503140914	110	105	0.7147973	Warrego
9768	31503141001	248	238	1.641078	Great Artesia
9769	31503141002	143	126	0.8598601	Great Artesia
9770	31503141003	147	133	0.6869517	Great Artesia
9771	31503141004	112	83	60905.24	Great Artesia

9772	31503141005	225	201	1.632376	Great Artesia
9773	31503141006	259	241	53809.24	Great Artesia
9774	31503141007	221	219	61830.35	Great Artesia
9775	31503141008	165	150	94722.21	Great Artesia
9776	31503141101	207	194	0.8701257	Warrego
9777	31503141102	180	171	1.879668	Warrego
9778	31503141103	2	1	7.192191	Warrego
9779	31503141104	214	209	67404.58	Warrego
9780	31503141105	180	167	3.236194	Warrego
9781	31503141106	204	200	0.6012402	Warrego
9782	31503141107	231	210	1.756658	Warrego
9783	31503141108	120	116	0.9842457	Warrego
9784	31503141109	76	77	73719.15	Warrego
9785	31503141110	141	134	3.152585	Warrego
9786	31503141111	172	164	15146.27	Warrego
9787	31503141112	270	253	32462.03	Warrego
9788	31503141201	116	106	0.2359393	Great Artesia
9789	31503141202	198	178	0.348822	Great Artesia
9790	31503141203	135	132	0.2410712	Great Artesia
9791	31503141204	165	151	0.3007444	Great Artesia
9792	31503141205	265	256	4.988798	Great Artesia
9793	31503141206	211	213	1.745494	Great Artesia
9794	31503141207	189	182	0.9252479	Great Artesia
9795	31503141208	139	115	2003.204	Great Artesia
9796	31503141209	180	175	10508.66	Great Artesia
9797	31503141210	187	180	6580.934	Great Artesia
9798	31503141211	185	192	21465.18	Great Artesia
9799	31503141212	206	198	0.3486875	Great Artesia
9800	31503141213	208	187	0.4295339	Great Artesia
9801	31503141214	141	145	0.2383888	Great Artesia
9802	31503141215	0	0	4.366074	Great Artesia
9803	31601141301	724	707	2.206774	Ninderry
9804	31601141302	509	520	2.76638	Ninderry
9805	31601141303	540	520	0.323346	Buderim
9806	31601141304	273	277	0.172132	Buderim
9807	31601141305	328	331	0.2518117	Buderim
9808	31601141306	466	498	0.5827088	Buderim
9809	31601141307	372	383	0.1910826	Buderim
9810	31601141308	261	253	0.1367299	Buderim
9811	31601141309	468	463	0.2636491	Buderim
9812	31601141310	311	302	0.121162	Buderim
9813	31601141311	403	455	0.3942711	Buderim
9814	31601141312	395	405	0.3248009	Buderim
9815	31601141313	379	378	0.8438296	Buderim
9816	31601141314	448	446	0.3520977	Buderim
9817	31601141315	919	955	1.679899	Ninderry
9818	31601141316	331	325	0.4257388	Buderim
9819	31601141317	235	240	0.5825232	Ninderry

9820	31601141318	735	734	1.335853	Ninderry
9821	31601141319	433	440	0.5075179	Ninderry
9822	31601141320	333	323	0.334822	Ninderry
9823	31601141321	426	420	0.2703547	Ninderry
9824	31601141322	301	307	0.1905482	Ninderry
9825	31601141323	317	313	0.2371483	Ninderry
9826	31601141324	460	466	0.33729	Ninderry
9827	31601141325	260	250	0.4777927	Buderim
9828	31601141326	412	399	0.1565809	Buderim
9829	31601141327	569	461	0.2842112	Buderim
9830	31601141328	284	303	0.1438702	Buderim
9831	31601141329	353	369	0.3302249	Buderim
9832	31601141330	248	242	0.2414465	Buderim
9833	31601141331	443	420	0.6605017	Buderim
9834	31601141332	397	452	1.260184	Ninderry
9835	31601141333	521	509	0.4939084	Ninderry
9836	31601141334	529	591	0.8455444	Ninderry
9837	31601141335	767	953	1.610035	Ninderry
9838	31601141336	22	25	2.775174	Ninderry
9839	31601141401	279	262	0.3813213	Buderim
9840	31601141402	232	238	0.2012668	Buderim
9841	31601141403	282	276	0.1875351	Buderim
9842	31601141404	312	297	0.1803848	Buderim
9843	31601141405	457	447	0.2933838	Buderim
9844	31601141406	230	239	0.1853517	Buderim
9845	31601141407	422	426	1.937468	Buderim
9846	31601141408	211	203	7.806716	Conondale
9847	31601141409	358	329	1.85999	Buderim
9848	31601141410	358	347	2.315968	Buderim
9849	31601141411	545	548	0.3547206	Buderim
9850	31601141412	365	362	0.2512622	Buderim
9851	31601141413	169	168	0.1058375	Buderim
9852	31601141414	303	307	0.2215014	Buderim
9853	31601141415	332	341	0.2318759	Buderim
9854	31601141416	442	448	0.6105204	Buderim
9855	31601141417	0	0	1.081741	Buderim
9856	31601141418	260	274	0.1084527	Buderim
9857	31601141419	231	284	0.1938597	Buderim
9858	31601141420	582	594	0.5258393	Buderim
9859	31601141421	297	468	0.3574758	Buderim
9860	31601141422	402	406	0.3688997	Buderim
9861	31601141423	261	257	0.687679	Buderim
9862	31601141424	433	436	0.3018203	Buderim
9863	31601141425	168	184	0.2153218	Buderim
9864	31601141426	180	177	0.1010512	Buderim
9865	31601141427	321	333	0.3168897	Buderim
9866	31601141428	286	317	0.3874026	Buderim
9867	31601141429	399	389	0.3619267	Buderim

9868	31601141430	1	2	1.79764	Buderim
9869	31601141431	164	160	0.09209841	Buderim
9870	31601141432	272	273	1.076089	Buderim
9871	31601141435	377	500	0.6978011	Buderim
9872	31601141436	401	410	1.141126	Buderim
9873	31601141437	421	433	0.305731	Buderim
9874	31601141438	1017	1096	1.818351	Buderim
9875	31601141439	256	239	0.1700821	Buderim
9876	31601141440	1015	1150	0.9058844	Buderim
9877	31601141501	366	371	0.2547458	Buderim
9878	31601141502	289	287	0.1694303	Buderim
9879	31601141503	419	441	0.4142646	Buderim
9880	31601141504	340	352	0.1321701	Buderim
9881	31601141505	404	401	0.4840288	Buderim
9882	31601141506	438	453	0.6558852	Buderim
9883	31601141507	290	279	0.7484891	Buderim
9884	31601141508	434	433	0.329736	Buderim
9885	31601141509	363	365	0.2209381	Buderim
9886	31601141510	215	210	0.1708661	Buderim
9887	31601141511	168	169	0.106817	Buderim
9888	31601141512	229	231	0.1120793	Buderim
9889	31601141513	311	324	0.4020885	Buderim
9890	31601141515	0	0	0.652796	Buderim
9891	31601141516	1416	1390	0.5747887	Buderim
9892	31601141517	954	1043	0.9275712	Buderim
9893	31601141518	348	355	0.6030302	Buderim
9894	31601141519	1095	1091	0.4081135	Buderim
9895	31601141601	0	0	7.652555	Buderim
9896	31601141603	281	285	0.1737586	Buderim
9897	31601141604	323	326	0.3208209	Buderim
9898	31601141605	174	169	0.1157766	Buderim
9899	31601141606	516	504	0.4629232	Buderim
9900	31601141608	285	283	0.1213081	Buderim
9901	31601141610	372	383	0.2525732	Buderim
9902	31601141611	376	383	0.2762945	Buderim
9903	31601141612	275	279	0.1307599	Buderim
9904	31601141613	353	363	0.1915201	Buderim
9905	31601141614	340	342	0.1373317	Buderim
9906	31601141615	236	242	0.103076	Buderim
9907	31601141616	315	314	0.188256	Buderim
9908	31601141619	764	1141	2.088326	Buderim
9909	31601141620	345	359	0.1703722	Buderim
9910	31601141622	323	327	0.1331441	Buderim
9911	31601141623	213	198	0.02713008	Buderim
9912	31601141624	149	162	0.1308251	Buderim
9913	31601141625	466	483	0.5458904	Buderim
9914	31601141626	288	300	0.1467948	Buderim
9915	31601141627	0	0	0.5602479	Buderim

9916	31601141628	557	495	0.2402351	Buderim
9917	31601141629	160	148	0.04699031	Buderim
9918	31601141630	177	166	0.02143841	Buderim
9919	31601141631	648	623	0.2727548	Buderim
9920	31602141701	421	421	0.2596234	Kawana
9921	31602141702	227	236	0.1493061	Kawana
9922	31602141703	183	178	0.106197	Kawana
9923	31602141704	282	280	0.2151165	Kawana
9924	31602141705	173	170	0.1553643	Kawana
9925	31602141706	339	339	0.1780165	Kawana
9926	31602141707	423	422	0.2343155	Kawana
9927	31602141708	263	270	0.1593214	Kawana
9928	31602141709	237	242	0.1450402	Kawana
9929	31602141710	456	455	0.2519528	Kawana
9930	31602141711	298	288	0.2088383	Kawana
9931	31602141712	652	628	0.7048814	Kawana
9932	31602141713	229	226	0.1221446	Kawana
9933	31602141714	317	315	0.2131512	Kawana
9934	31602141715	371	367	0.1889782	Kawana
9935	31602141716	429	434	0.3481438	Kawana
9936	31602141717	184	191	0.1531138	Kawana
9937	31602141718	0	0	0.4233716	Kawana
9938	31602141719	243	243	0.1543335	Kawana
9939	31602141720	347	344	0.2159385	Kawana
9940	31602141721	462	454	0.2031112	Kawana
9941	31602141722	379	387	0.2316324	Kawana
9942	31602141723	190	190	0.1504901	Kawana
9943	31602141724	362	354	0.1717684	Kawana
9944	31602141725	320	322	0.1700631	Kawana
9945	31602141802	342	359	0.251363	Kawana
9946	31602141803	320	320	0.1779091	Kawana
9947	31602141804	200	213	0.1395361	Kawana
9948	31602141805	356	324	0.1566294	Kawana
9949	31602141806	318	306	0.3210712	Kawana
9950	31602141807	410	410	0.8667885	Kawana
9951	31602141808	410	392	0.3527979	Kawana
9952	31602141809	223	216	0.144975	Kawana
9953	31602141810	468	509	0.2921582	Kawana
9954	31602141812	496	517	0.2223301	Kawana
9955	31602141813	305	343	0.1349773	Kawana
9956	31602141814	417	418	0.1793057	Kawana
9957	31602141815	299	387	0.1633167	Kawana
9958	31602141816	344	429	0.1421246	Kawana
9959	31602141817	234	305	0.3364237	Kawana
9960	31602141818	417	452	0.2151405	Kawana
9961	31602141901	252	208	0.2029711	Caloundra
9962	31602141902	364	366	0.09721451	Caloundra
9963	31602141903	436	454	0.1612337	Caloundra

9964	31602141904	545	624	0.09108373	Caloundra
9965	31602141905	439	461	0.04877519	Caloundra
9966	31602141906	367	378	0.1559616	Caloundra
9967	31602141907	642	755	0.2512969	Caloundra
9968	31602141908	313	535	0.1567716	Caloundra
9969	31602141909	411	528	0.134204	Caloundra
9970	31602141910	172	267	0.1275668	Caloundra
9971	31602141911	265	530	0.2078015	Caloundra
9972	31602141912	245	255	0.1563824	Caloundra
9973	31602141913	375	494	0.8311095	Caloundra
9974	31602141914	319	427	0.558832	Caloundra
9975	31602141915	0	12	0.7333302	Kawana
9976	31602141916	440	508	0.07720181	Caloundra
9977	31602142101	368	380	0.2137473	Caloundra
9978	31602142102	334	351	0.1863092	Caloundra
9979	31602142103	421	472	0.2758331	Caloundra
9980	31602142104	239	252	0.1361672	Caloundra
9981	31602142105	873	924	0.8179286	Caloundra
9982	31602142106	356	376	0.2052394	Caloundra
9983	31602142107	323	371	0.201032	Caloundra
9984	31602142108	335	352	0.1457467	Caloundra
9985	31602142109	489	588	0.4279651	Caloundra
9986	31602142110	372	432	0.3046791	Caloundra
9987	31602142111	256	269	0.1540074	Caloundra
9988	31602142112	333	326	0.1285869	Caloundra
9989	31602142113	430	467	0.2052224	Caloundra
9990	31602142114	0	0	0.367322	Caloundra
9991	31602142115	370	493	0.142283	Caloundra
9992	31602142116	464	515	0.3123564	Caloundra
9993	31602142117	303	368	0.1177537	Caloundra
9994	31602142118	512	572	0.114411	Caloundra
9995	31602142119	352	370	0.204769	Caloundra
9996	31602142120	323	349	0.4286212	Caloundra
9997	31602142121	391	426	0.3309983	Caloundra
9998	31602142122	1413	2038	1.576911	Caloundra
9999	31602142123	581	614	0.4354735	Caloundra
10000	31602142124	479	510	0.3130852	Caloundra
10001	31602142125	333	345	0.8051993	Caloundra
10002	31602142127	329	407	0.4079474	Caloundra
10003	31602142128	367	520	1.493851	Caloundra
10004	31602142201	255	257	0.201445	Caloundra
10005	31602142202	295	291	0.1714052	Caloundra
10006	31602142203	167	161	0.1310098	Caloundra
10007	31602142204	265	294	0.187278	Caloundra
10008	31602142205	324	315	0.1419487	Caloundra
10009	31602142206	250	264	0.1077232	Caloundra
10010	31602142207	349	324	0.1907712	Caloundra
10011	31602142208	406	385	0.2207349	Caloundra

10012	31602142209	391	401	0.3717171	Kawana
10013	31602142210	343	339	0.1414626	Kawana
10014	31602142211	305	298	0.132972	Kawana
10015	31602142212	274	262	0.1743581	Kawana
10016	31602142213	342	345	0.1514523	Kawana
10017	31602142214	339	348	0.1469049	Kawana
10018	31602142215	225	311	0.1815826	Caloundra
10019	31602142216	321	422	0.34902	Caloundra
10020	31602142217	369	365	0.1848296	Kawana
10021	31602142218	379	359	0.2659936	Kawana
10022	31602142219	389	462	0.2295852	Kawana
10023	31602142220	390	415	0.2110731	Kawana
10024	31602142301	0	0	0.3374088	Kawana
10025	31602142302	231	259	0.191063	Kawana
10026	31602142303	207	247	0.1582802	Kawana
10027	31602142304	299	356	0.2070781	Kawana
10028	31602142305	253	301	0.1053325	Kawana
10029	31602142306	261	300	0.2157945	Kawana
10030	31602142307	450	478	0.1528453	Kawana
10031	31602142308	332	380	0.1628706	Kawana
10032	31602142309	301	332	0.1296912	Kawana
10033	31602142311	429	469	0.2320033	Kawana
10034	31602142313	160	194	0.1063836	Kawana
10035	31602142314	308	328	0.1646686	Kawana
10036	31602142315	1128	1549	0.622974	Kawana
10037	31602142316	234	274	0.1548244	Kawana
10038	31602142317	234	273	0.129246	Kawana
10039	31602142318	258	310	0.1736511	Kawana
10040	31602142319	344	371	0.1658312	Kawana
10041	31602142320	427	479	0.1815452	Kawana
10042	31602142321	509	518	0.353058	Kawana
10043	31602142322	0	0	0.4367972	Kawana
10044	31602142323	504	556	0.2876799	Kawana
10045	31602142324	11	24	1.348468	Kawana
10046	31602142325	267	293	0.1071471	Kawana
10047	31602142326	452	474	0.161172	Kawana
10048	31602142327	252	297	0.08372297	Kawana
10049	31602142328	328	337	0.1785284	Kawana
10050	31602142329	342	399	0.3384913	Kawana
10051	31602142401	452	458	0.2625989	Kawana
10052	31602142402	268	276	0.2000446	Kawana
10053	31602142403	470	479	0.2781253	Kawana
10054	31602142404	273	277	0.1484386	Kawana
10055	31602142405	438	443	0.2789143	Kawana
10056	31602142406	392	386	0.3148098	Kawana
10057	31602142407	629	613	0.249184	Kawana
10058	31602142408	499	620	0.3016698	Kawana
10059	31602142409	454	441	0.2099278	Kawana

10060	31602142410	471	497	0.3375728	Kawana
10061	31602142411	325	334	0.2301171	Kawana
10062	31602142413	0	0	0.6312032	Kawana
10063	31602142414	482	518	0.315562	Kawana
10064	31602142415	480	1094	1.709572	Kawana
10065	31602142416	329	352	0.1629363	Kawana
10066	31602142417	281	342	0.356494	Kawana
10067	31602142418	408	425	0.2770206	Kawana
10068	31602142419	430	457	0.2641097	Kawana
10069	31602142420	545	665	0.2165756	Kawana
10070	31602142421	412	399	0.09896585	Kawana
10071	31602158001	4049	16037	36.03197	Caloundra
10072	31602158002	312	364	0.09024709	Caloundra
10073	31602158003	2	5	0.8686343	Caloundra
10074	31602158004	490	534	0.2375073	Caloundra
10075	31602158005	354	391	0.3702687	Caloundra
10076	31602158006	241	268	0.1170891	Caloundra
10077	31602158007	372	414	0.3633052	Caloundra
10078	31602158008	368	406	0.1207647	Caloundra
10079	31602158009	528	569	0.189251	Caloundra
10080	31602158010	368	396	0.198539	Caloundra
10081	31602158011	282	327	0.1144088	Caloundra
10082	31602158012	394	428	0.1990505	Caloundra
10083	31602158013	335	494	0.09789127	Caloundra
10084	31602158014	318	344	0.8440382	Caloundra
10085	31602158015	296	315	0.4020687	Caloundra
10086	31602158016	185	205	0.07755519	Caloundra
10087	31602158017	363	391	0.1365153	Caloundra
10088	31602158018	473	535	0.1392763	Caloundra
10089	31602158019	223	240	1.773399	Caloundra
10090	31602158020	392	421	0.09376303	Caloundra
10091	31602158021	205	229	0.4399865	Caloundra
10092	31602158022	459	482	0.2569107	Caloundra
10093	31602158023	288	315	0.1544601	Caloundra
10094	31602158024	411	444	0.1623515	Caloundra
10095	31602158025	389	400	0.1736618	Caloundra
10096	31602158026	336	350	0.7853862	Caloundra
10097	31602158027	371	396	0.1171672	Caloundra
10098	31602158028	313	320	0.1166408	Caloundra
10099	31602158029	0	0	1.779675	Caloundra
10100	31602158030	467	495	0.1538766	Caloundra
10101	31602158031	356	388	0.2446639	Caloundra
10102	31602158032	269	285	0.3994288	Caloundra
10103	31602158033	362	377	0.1420663	Caloundra
10104	31602158101	390	396	0.2409933	Kawana
10105	31602158102	349	343	0.1964772	Kawana
10106	31602158103	0	2	0.3225482	Kawana
10107	31602158104	248	236	0.1171997	Kawana

10108	31602158105	3	11	1.316129	Kawana
10109	31602158106	294	301	0.1292843	Kawana
10110	31602158107	546	535	0.1527509	Kawana
10111	31602158108	96	194	15.1415	Kawana
10112	31602158109	269	276	0.2233393	Kawana
10113	31602158110	554	569	0.2565925	Kawana
10114	31602158111	448	457	0.8725232	Kawana
10115	31602158112	324	325	0.1518503	Kawana
10116	31602158113	411	418	0.204441	Kawana
10117	31602158114	162	164	0.05742635	Kawana
10118	31602158115	773	767	0.8716936	Kawana
10119	31602158116	446	445	0.2512725	Kawana
10120	31602158117	370	350	0.3159932	Kawana
10121	31602158118	377	399	0.3020256	Kawana
10122	31602158119	438	460	0.2719803	Kawana
10123	31602158120	836	840	0.7332704	Kawana
10124	31602158121	433	419	0.3469651	Kawana
10125	31602158122	259	259	0.1380543	Kawana
10126	31602158123	294	287	0.1454486	Kawana
10127	31602158124	331	346	0.1461388	Kawana
10128	31602158125	520	529	0.2360111	Kawana
10129	31602158126	376	384	0.1679768	Kawana
10130	31602158127	495	487	0.3199021	Kawana
10131	31602158128	326	329	0.223518	Kawana
10132	31602158129	191	203	0.1174489	Kawana
10133	31602158130	223	242	0.06544748	Kawana
10134	31603142501	208	208	0.3335264	Ninderry
10135	31603142502	464	486	0.4118708	Ninderry
10136	31603142503	503	672	0.2755569	Ninderry
10137	31603142504	155	174	0.2337609	Ninderry
10138	31603142505	308	359	0.1401557	Ninderry
10139	31603142506	301	291	0.1784752	Ninderry
10140	31603142507	398	407	0.2140008	Ninderry
10141	31603142508	321	364	0.1239978	Ninderry
10142	31603142509	311	316	0.4322796	Ninderry
10143	31603142510	418	422	0.5169517	Ninderry
10144	31603142511	242	264	0.1375443	Ninderry
10145	31603142512	507	589	0.2083337	Ninderry
10146	31603142513	467	504	0.486007	Ninderry
10147	31603142514	323	319	0.1622449	Ninderry
10148	31603142515	332	348	0.3201427	Ninderry
10149	31603142517	481	496	0.6871204	Ninderry
10150	31603142518	418	430	1.118354	Maroochydore
10151	31603142519	381	351	0.2271709	Maroochydore
10152	31603142520	328	329	0.1793767	Maroochydore
10153	31603142521	382	376	0.3116258	Maroochydore
10154	31603142522	251	255	0.1339146	Ninderry
10155	31603142523	317	324	0.1394634	Ninderry

10156	31603142524	657	669	0.8894817	Maroochydore
10157	31603142525	314	329	0.4184027	Maroochydore
10158	31603142526	399	417	0.3661105	Maroochydore
10159	31603142528	270	288	0.08283734	Maroochydore
10160	31603142529	0	0	4.440185	Ninderry
10161	31603142530	205	210	0.8870852	Maroochydore
10162	31603142532	358	317	0.1249827	Maroochydore
10163	31603142533	175	180	1.074719	Maroochydore
10164	31603142534	309	521	1.746755	Maroochydore
10165	31603142535	444	439	0.1902142	Maroochydore
10166	31603142536	301	298	0.1433015	Ninderry
10167	31603142537	289	309	0.1654723	Ninderry
10168	31603142538	565	575	0.473434	Maroochydore
10169	31603142539	270	235	0.1356148	Maroochydore
10170	31603142601	448	440	0.7553958	Maroochydore
10171	31603142602	329	321	0.2272414	Maroochydore
10172	31603142603	392	378	0.247666	Maroochydore
10173	31603142604	379	390	0.2077247	Maroochydore
10174	31603142605	387	383	1.074748	Maroochydore
10175	31603142606	248	262	0.1990244	Maroochydore
10176	31603142607	142	126	2.240485	Maroochydore
10177	31603142608	637	704	19.32126	Ninderry
10178	31603142609	4	2	2.806609	Maroochydore
10179	31603142610	366	387	0.2342589	Maroochydore
10180	31603142611	317	328	0.6937423	Maroochydore
10181	31603142612	292	294	0.1680247	Maroochydore
10182	31603142613	247	249	0.09903502	Maroochydore
10183	31603142614	281	291	0.1594493	Maroochydore
10184	31603142615	468	459	0.1957723	Maroochydore
10185	31603142616	393	410	0.1600329	Maroochydore
10186	31603142617	372	375	0.3303649	Maroochydore
10187	31603142618	270	265	0.2049228	Maroochydore
10188	31603142619	444	453	0.1671427	Maroochydore
10189	31603142620	354	338	0.1520291	Maroochydore
10190	31603142621	569	561	0.2010803	Maroochydore
10191	31603142623	409	421	0.281484	Maroochydore
10192	31603142624	342	340	1.798918	Maroochydore
10193	31603142625	216	220	0.08450709	Maroochydore
10194	31603142626	377	372	0.3889198	Maroochydore
10195	31603142627	387	387	0.1626568	Maroochydore
10196	31603142628	394	398	0.3262306	Maroochydore
10197	31603142701	294	296	0.4190819	Maroochydore
10198	31603142702	411	458	0.1135897	Maroochydore
10199	31603142704	493	560	0.1659447	Maroochydore
10200	31603142705	183	185	0.2945432	Maroochydore
10201	31603142706	271	278	0.1473873	Maroochydore
10202	31603142707	698	814	0.2814973	Maroochydore
10203	31603142708	319	355	0.1025159	Maroochydore

10204	31603142709	377	471	0.1052268	Maroochydore
10205	31603142710	592	665	0.1506701	Maroochydore
10206	31603142711	394	432	0.1916128	Maroochydore
10207	31603142712	672	774	0.1049163	Maroochydore
10208	31603142713	535	589	0.1413636	Maroochydore
10209	31603142714	408	438	0.1773477	Maroochydore
10210	31603142715	369	377	0.1563737	Maroochydore
10211	31603142716	308	351	0.2129316	Maroochydore
10212	31603142717	435	514	0.2671148	Maroochydore
10213	31603142718	392	422	0.2316902	Maroochydore
10214	31603142719	705	780	0.7117712	Ninderry
10215	31603142720	338	380	0.1134814	Maroochydore
10216	31603142721	179	216	0.1004596	Maroochydore
10217	31603142722	396	420	0.2013117	Maroochydore
10218	31603142724	0	30	1.174692	Maroochydore
10219	31603142725	303	366	0.09460312	Maroochydore
10220	31603142726	286	294	0.2177744	Maroochydore
10221	31603142727	309	312	0.23151	Maroochydore
10222	31603142728	288	298	0.2108392	Maroochydore
10223	31603142729	445	483	0.2122419	Maroochydore
10224	31603142730	302	284	0.2369405	Ninderry
10225	31603142731	221	221	0.1459827	Ninderry
10226	31603142732	346	393	0.2727256	Ninderry
10227	31603142733	369	375	0.2770462	Ninderry
10228	31603142734	170	169	0.2636191	Ninderry
10229	31603142735	908	979	1.685459	Ninderry
10230	31603142736	372	396	0.2844988	Maroochydore
10231	31603142737	322	351	0.1137555	Maroochydore
10232	31603142738	324	322	0.2335477	Maroochydore
10233	31603142739	435	458	0.543252	Maroochydore
10234	31603142740	441	491	0.1424608	Maroochydore
10235	31603142742	295	1910	0.534982	Maroochydore
10236	31603142743	197	227	0.3037037	Maroochydore
10237	31603142744	187	259	0.2888565	Maroochydore
10238	31603142745	347	499	0.6233243	Maroochydore
10239	31603142746	269	272	0.07324381	Maroochydore
10240	31603142747	284	261	0.07734156	Maroochydore
10241	31603142748	149	198	0.08360085	Maroochydore
10242	31603142749	504	656	0.1446073	Maroochydore
10243	31603142750	437	633	0.328221	Maroochydore
10244	31603142751	390	438	0.2216102	Maroochydore
10245	31603142752	212	212	0.0807588	Maroochydore
10246	31603142753	371	385	0.3573684	Maroochydore
10247	31603142801	295	302	0.1176038	Maroochydore
10248	31603142802	223	226	0.06989	Maroochydore
10249	31603142803	485	473	0.2704901	Maroochydore
10250	31603142804	244	244	0.2496636	Maroochydore
10251	31603142805	452	443	0.2067857	Maroochydore

10252	31603142806	240	261	0.1304844	Maroochydore
10253	31603142807	147	146	0.6599568	Maroochydore
10254	31603142808	425	543	0.2058709	Maroochydore
10255	31603142809	305	279	0.1453021	Maroochydore
10256	31603142810	274	286	0.05752009	Maroochydore
10257	31603142811	325	330	0.1000219	Maroochydore
10258	31603142812	304	311	0.15429	Maroochydore
10259	31603142813	289	297	0.2028193	Maroochydore
10260	31603142814	466	461	0.1824936	Maroochydore
10261	31603142815	277	295	0.09755132	Maroochydore
10262	31603142816	238	240	0.1059495	Maroochydore
10263	31603142817	350	389	0.1128665	Maroochydore
10264	31603142818	364	477	0.3046381	Maroochydore
10265	31603142819	483	581	0.2354086	Maroochydore
10266	31603142820	414	423	0.1435671	Maroochydore
10267	31603142821	463	469	0.2624489	Maroochydore
10268	31603142822	283	285	0.2319509	Maroochydore
10269	31603142823	277	295	0.3687083	Maroochydore
10270	31603142824	220	236	0.3454758	Maroochydore
10271	31603142825	370	375	0.1646444	Maroochydore
10272	31603142826	292	307	0.155608	Maroochydore
10273	31603142827	179	256	0.06153749	Maroochydore
10274	31603142828	351	344	0.1571307	Maroochydore
10275	31605143401	33	6	0.8995509	Noosa
10276	31605143402	300	323	0.1815595	Noosa
10277	31605143403	303	306	0.222676	Noosa
10278	31605143404	217	237	0.263667	Noosa
10279	31605143405	211	226	0.2485121	Noosa
10280	31605143407	237	234	0.292048	Noosa
10281	31605143408	0	0	4.505015	Noosa
10282	31605143409	0	0	1.398443	Noosa
10283	31605143410	276	280	0.3323763	Noosa
10284	31605143412	250	264	0.1905317	Noosa
10285	31605143413	473	586	0.6865204	Noosa
10286	31605143414	302	329	0.397417	Noosa
10287	31605143415	667	714	2.256978	Noosa
10288	31605143416	131	132	0.4185954	Noosa
10289	31605143417	250	256	0.3508886	Noosa
10290	31605143418	319	341	0.3623713	Noosa
10291	31605143501	0	0	0.8097103	Noosa
10292	31605143502	299	321	0.1654346	Noosa
10293	31605143503	270	294	0.2788307	Noosa
10294	31605143504	333	347	0.3463987	Noosa
10295	31605143505	247	243	0.1427306	Noosa
10296	31605143506	122	129	0.1943815	Noosa
10297	31605143507	411	450	0.5061746	Noosa
10298	31605143508	319	314	0.4936866	Noosa
10299	31605143509	458	486	0.2449847	Noosa

10300	31605143510	230	226	0.1520571	Noosa
10301	31605143511	0	0	9.703216	Noosa
10302	31605143512	401	400	0.5273976	Noosa
10303	31605143513	420	433	0.5514062	Noosa
10304	31605143514	482	491	0.4619191	Noosa
10305	31605143515	336	356	0.4746868	Noosa
10306	31605143516	260	262	0.213949	Noosa
10307	31605143517	439	443	0.3433002	Noosa
10308	31605143518	434	454	0.3281873	Noosa
10309	31605143519	545	553	3.252646	Noosa
10310	31605143520	277	349	2.910817	Noosa
10311	31605143521	154	146	0.2270414	Noosa
10312	31605143522	0	0	1.05436	Noosa
10313	31605143523	0	0	1.535464	Noosa
10314	31605143524	1001	1000	1.521644	Noosa
10315	31605143701	194	194	0.07900266	Noosa
10316	31605143702	169	229	0.2249259	Noosa
10317	31605143703	270	274	0.1435676	Noosa
10318	31605143704	380	402	0.2689998	Noosa
10319	31605143705	195	208	0.1029839	Noosa
10320	31605143706	315	317	0.1696598	Noosa
10321	31605143707	311	337	0.1406681	Noosa
10322	31605143708	548	557	0.689599	Noosa
10323	31605143709	316	351	0.3921936	Noosa
10324	31605143710	394	405	0.2001605	Noosa
10325	31605143711	0	0	0.481095	Noosa
10326	31605143712	153	172	0.1978613	Noosa
10327	31605143713	0	0	2.204922	Noosa
10328	31605143714	343	351	0.1828984	Noosa
10329	31605143715	0	0	0.5664784	Noosa
10330	31605143716	407	412	0.469762	Noosa
10331	31605143717	141	143	0.1012609	Noosa
10332	31605143718	271	274	0.1375344	Noosa
10333	31605143719	321	334	0.1507252	Noosa
10334	31605143720	235	235	0.258405	Noosa
10335	31605143721	208	218	0.1211139	Noosa
10336	31605143801	141	156	0.1213512	Noosa
10337	31605143802	339	348	0.3389153	Noosa
10338	31605143803	290	305	0.2958689	Noosa
10339	31605143804	352	359	0.4182085	Noosa
10340	31605143805	508	514	0.3539322	Noosa
10341	31605143806	310	344	0.2104936	Noosa
10342	31605143807	254	254	0.2784047	Noosa
10343	31605143808	172	169	0.1955615	Noosa
10344	31605143809	291	303	0.2137996	Noosa
10345	31605143810	199	209	0.1154283	Noosa
10346	31605143811	429	428	0.2328823	Noosa
10347	31605143812	361	370	0.1752073	Noosa

10348	31605143813	356	384	0.2238415	Noosa
10349	31605143814	357	385	3.082579	Noosa
10350	31605143815	199	211	0.1917159	Noosa
10351	31605143816	351	335	0.1743572	Noosa
10352	31605143817	387	416	0.2771337	Noosa
10353	31605143818	284	280	0.1858361	Noosa
10354	31605143819	272	275	0.2317705	Noosa
10355	31605143820	439	468	0.500452	Noosa
10356	31605143821	376	396	1.294629	Noosa
10357	31605143822	205	218	1.003867	Noosa
10358	31605143823	267	288	0.7895613	Noosa
10359	31605143824	213	223	0.1386115	Noosa
10360	31605143825	0	0	1.130959	Noosa
10361	31605143826	3	3	12.70503	Noosa
10362	31605143827	311	320	0.2634707	Noosa
10363	31605143828	191	191	0.1291143	Noosa
10364	31605143829	288	315	0.3450032	Noosa
10365	31605154301	382	397	0.4499565	Noosa
10366	31605154302	471	485	0.5776512	Noosa
10367	31605154303	365	372	0.3058397	Noosa
10368	31605154304	235	244	0.1995651	Noosa
10369	31605154305	439	447	0.4586523	Noosa
10370	31605154306	286	284	0.4888726	Noosa
10371	31605154307	270	282	0.1903685	Noosa
10372	31605154308	10	11	10.46936	Noosa
10373	31605154309	261	273	0.1930823	Noosa
10374	31605154310	251	265	0.216876	Noosa
10375	31605154311	286	282	0.1433272	Noosa
10376	31605154402	386	375	0.2867701	Ninderry
10377	31605154403	370	359	0.1922403	Ninderry
10378	31605154405	426	438	0.5855718	Ninderry
10379	31605154406	448	465	0.4002651	Ninderry
10380	31605154407	462	491	0.2142049	Ninderry
10381	31605154408	277	283	0.1526748	Ninderry
10382	31605154410	370	378	0.2285629	Ninderry
10383	31605154411	262	290	0.2697324	Ninderry
10384	31605154412	442	463	0.5166435	Ninderry
10385	31605154413	226	348	0.1707395	Ninderry
10386	31605154414	355	354	0.1425812	Ninderry
10387	31605154415	258	368	0.1043787	Ninderry
10388	31605154416	0	0	0.6471159	Ninderry
10389	31605154417	428	460	0.2013953	Ninderry
10390	31605154418	329	328	0.1375107	Ninderry
10391	31605154419	320	325	0.1498938	Ninderry
10392	31605154420	280	337	0.1115012	Ninderry
10393	31605154421	464	562	0.5187603	Ninderry
10394	31605154422	0	0	0.3069457	Ninderry
10395	31605154423	277	285	0.1216784	Ninderry

10396	31605154424	417	433	0.3489281	Ninderry
10397	31605154425	382	372	0.252064	Ninderry
10398	31606143901	400	419	1.801268	Conondale
10399	31606143902	463	455	12.77305	Conondale
10400	31606143903	302	297	31.42665	Conondale
10401	31606143904	334	318	0.8059473	Conondale
10402	31606143905	268	281	2.684131	Conondale
10403	31606143907	535	659	0.4510648	Conondale
10404	31606143910	473	499	1.284079	Conondale
10405	31606143912	278	260	13.08738	Conondale
10406	31606143913	336	344	9.203807	Conondale
10407	31606143915	298	311	0.4957795	Conondale
10408	31606143916	355	427	0.3835643	Conondale
10409	31606143917	231	461	0.7324689	Conondale
10410	31606143918	338	339	0.404943	Conondale
10411	31606143919	273	385	0.5186275	Conondale
10412	31606143920	375	405	0.4701114	Conondale
10413	31606143922	310	332	0.4618463	Conondale
10414	31606143923	439	517	1.847873	Conondale
10415	31606143924	0	0	0.5285439	Conondale
10416	31606143925	296	326	68.28217	Caloundra
10417	31606143926	305	307	0.7437666	Conondale
10418	31606143927	346	401	0.2353594	Conondale
10419	31606144001	301	299	1.208386	Conondale
10420	31606144002	214	211	1.750507	Conondale
10421	31606144003	241	239	2.560344	Conondale
10422	31606144004	678	693	0.7484919	Conondale
10423	31606144005	257	265	0.3692067	Conondale
10424	31606144007	161	169	5.675354	Conondale
10425	31606144008	523	510	8.862485	Conondale
10426	31606144009	322	317	20.57673	Conondale
10427	31606144010	258	254	9.535071	Conondale
10428	31606144011	334	335	2.518341	Conondale
10429	31606144012	267	275	20.48034	Conondale
10430	31606144013	186	192	22.83652	Conondale
10431	31606144014	293	287	36.50533	Conondale
10432	31606144015	504	498	27.50521	Conondale
10433	31606144016	381	381	42.97377	Conondale
10434	31606144017	348	353	75.10745	Conondale
10435	31606144018	328	319	114.2002	Conondale
10436	31606144019	415	420	57.26573	Conondale
10437	31606144020	265	268	1.255255	Conondale
10438	31606144021	647	668	2.595151	Conondale
10439	31606144022	166	168	4.025405	Conondale
10440	31606144023	245	277	0.320051	Conondale
10441	31606144024	455	517	0.4506787	Conondale
10442	31606144101	220	214	8.373564	Conondale
10443	31606144103	92	86	91.9709	Conondale

10444	31606144104	296	295	4.011585	Conondale
10445	31606144105	446	461	8.244552	Conondale
10446	31606144106	917	973	1.382094	Conondale
10447	31606144107	169	154	7.006485	Conondale
10448	31606144108	0	0	46.38192	Conondale
10449	31606144109	455	454	0.8523102	Conondale
10450	31606144110	297	327	0.2439281	Conondale
10451	31606144111	372	373	0.6240006	Conondale
10452	31606144112	135	145	2.092405	Conondale
10453	31606144113	336	340	4.399662	Conondale
10454	31606144114	240	240	1.589993	Conondale
10455	31606144115	584	579	4.80787	Conondale
10456	31606144116	280	288	0.2437217	Conondale
10457	31606144117	486	514	2.003439	Conondale
10458	31606144201	283	315	0.5466282	Conondale
10459	31606144203	332	369	0.2444318	Conondale
10460	31606144204	303	391	1.573447	Conondale
10461	31606144205	320	309	1.720693	Conondale
10462	31606144206	278	296	1.126943	Conondale
10463	31606144207	300	366	2.308952	Conondale
10464	31606144208	404	406	0.6928508	Conondale
10465	31606144209	225	254	1.096691	Conondale
10466	31606144210	251	263	0.7838501	Conondale
10467	31606144211	0	301	27.03987	Conondale
10468	31606144212	301	376	0.4553439	Conondale
10469	31606144213	363	403	0.9486962	Conondale
10470	31606144214	119	126	0.5051196	Conondale
10471	31606144216	382	400	10.12153	Conondale
10472	31606144217	216	437	15.34516	Conondale
10473	31606144218	285	316	0.278975	Conondale
10474	31606144219	235	228	0.3423789	Conondale
10475	31606144220	339	369	5.488785	Conondale
10476	31606144221	226	229	0.7205799	Conondale
10477	31606144222	238	246	9.062422	Conondale
10478	31606144223	505	529	7.813088	Conondale
10479	31606144224	296	333	10.16571	Conondale
10480	31606144225	352	544	1.81497	Conondale
10481	31606144228	0	0	4.83989	Conondale
10482	31606144229	215	230	1.343046	Conondale
10483	31606144230	185	196	0.648641	Conondale
10484	31606144231	297	322	1.037348	Conondale
10485	31606144232	495	508	0.1634192	Buderim
10486	31606144233	1267	1792	1.019618	Buderim
10487	31606144234	375	415	0.919308	Conondale
10488	31606144235	258	368	0.3148968	Conondale
10489	31606144236	351	355	0.1026057	Buderim
10490	31606144237	318	369	2.36164	Conondale
10491	31606144238	200	249	3.611667	Buderim

10492	31606144239	263	286	1.921736	Conondale
10493	31606144240	128	149	3.367796	Conondale
10494	31606144241	1375	1389	0.6155114	Buderim
10495	31606144242	954	7015	5.648562	Buderim
10496	31606144243	395	400	0.1119656	Buderim
10497	31606144244	277	272	3.847446	Conondale
10498	31606144245	0	0	2.086817	Buderim
10499	31606144246	372	394	0.4124665	Conondale
10500	31606144301	266	259	8.29926	Nicklin
10501	31606144302	323	328	0.4065411	Conondale
10502	31606144303	434	435	0.8615066	Conondale
10503	31606144304	234	236	4.700841	Conondale
10504	31606144305	302	302	7.906957	Conondale
10505	31606144306	216	220	0.9433045	Conondale
10506	31606144307	313	317	3.896852	Conondale
10507	31606144308	203	247	1.43397	Conondale
10508	31606144309	285	278	45.17144	Conondale
10509	31606144310	370	352	74.85033	Conondale
10510	31606144311	309	306	67.31186	Nicklin
10511	31606144312	0	0	141.1304	Conondale
10512	31606144313	255	247	1.228344	Nicklin
10513	31606144314	252	253	0.9338138	Nicklin
10514	31606144315	331	308	16.8599	Nicklin
10515	31606144316	301	295	2.127629	Nicklin
10516	31606144317	286	279	16.0805	Nicklin
10517	31606144318	204	212	79.22247	Nicklin
10518	31606144319	375	379	6.799459	Conondale
10519	31606144320	386	390	46.14769	Nicklin
10520	31606144401	336	321	5.408848	Conondale
10521	31606144402	235	232	0.2245978	Nicklin
10522	31606144403	360	359	7.429577	Nicklin
10523	31606144404	330	321	3.058697	Nicklin
10524	31606144405	458	442	8.700056	Conondale
10525	31606144406	220	216	7.848606	Conondale
10526	31606144407	329	334	7.98218	Conondale
10527	31606144408	393	377	4.221071	Conondale
10528	31606144409	329	327	6.123941	Conondale
10529	31606144410	533	747	4.455735	Conondale
10530	31606144411	306	317	11.14956	Conondale
10531	31606144412	374	363	8.890973	Conondale
10532	31606144413	280	272	3.759939	Conondale
10533	31606144414	386	401	0.2706887	Nicklin
10534	31606144415	446	522	2.949611	Nicklin
10535	31606144416	398	531	0.6565188	Nicklin
10536	31606144417	451	501	9.40445	Conondale
10537	31606144418	223	228	6.633439	Nicklin
10538	31606144419	285	294	5.391258	Nicklin
10539	31606144420	214	203	4.492103	Conondale

10540	31606144421	401	397	0.244238	Nicklin
10541	31606144422	349	434	0.433713	Nicklin
10542	31606144423	327	335	0.2337572	Nicklin
10543	31606144424	371	518	0.563184	Nicklin
10544	31606144425	398	433	0.6821934	Nicklin
10545	31606144426	307	417	0.3379082	Nicklin
10546	31606144427	232	237	0.2937967	Nicklin
10547	31606144428	618	850	3.368362	Nicklin
10548	31607154502	666	672	0.5410151	Ninderry
10549	31607154503	310	340	0.1710713	Ninderry
10550	31607154504	263	274	1.206848	Ninderry
10551	31607154505	393	516	7.73923	Ninderry
10552	31607154506	419	396	0.2189882	Ninderry
10553	31607154507	522	521	0.9912019	Ninderry
10554	31607154508	414	448	0.3269865	Ninderry
10555	31607154509	189	192	0.7316889	Ninderry
10556	31607154510	281	274	1.29862	Ninderry
10557	31607154511	0	0	6.766732	Ninderry
10558	31607154513	205	217	0.1941553	Ninderry
10559	31607154514	267	281	0.2876174	Ninderry
10560	31607154516	189	192	0.09808502	Ninderry
10561	31607154518	357	359	0.22407	Ninderry
10562	31607154519	266	272	0.1971384	Ninderry
10563	31607154520	171	206	6.727246	Ninderry
10564	31607154521	369	364	0.4233946	Ninderry
10565	31607154522	222	322	12.44079	Ninderry
10566	31607154523	368	363	2.164346	Ninderry
10567	31607154524	444	466	0.3199403	Ninderry
10568	31607154525	251	244	0.09081864	Ninderry
10569	31607154526	342	346	0.3352327	Ninderry
10570	31607154527	268	329	0.3211409	Ninderry
10571	31607154528	615	714	0.4901951	Ninderry
10572	31607154529	268	289	0.1513177	Ninderry
10573	31607154530	365	377	0.3114783	Ninderry
10574	31607154601	381	381	1.013334	Nicklin
10575	31607154602	342	493	4.187225	Ninderry
10576	31607154603	174	179	2.520249	Ninderry
10577	31607154604	555	554	4.846138	Ninderry
10578	31607154605	362	371	4.255414	Ninderry
10579	31607154606	273	265	4.359284	Ninderry
10580	31607154607	210	202	0.7842907	Ninderry
10581	31607154608	424	423	2.115249	Ninderry
10582	31607154609	271	292	2.646953	Ninderry
10583	31607154610	263	257	2.803486	Nicklin
10584	31607154611	232	227	1.770635	Ninderry
10585	31607154701	389	391	6.253144	Nicklin
10586	31607154702	880	1061	3.402817	Nicklin
10587	31607154703	223	231	5.047093	Ninderry

10588	31607154704	275	256	6.889997	Nicklin
10589	31607154705	625	647	9.203608	Ninderry
10590	31607154706	660	661	30.08633	Ninderry
10591	31607154707	617	734	1.697853	Nicklin
10592	31607154708	254	271	5.231185	Ninderry
10593	31607154709	408	404	3.445423	Ninderry
10594	31607154710	156	267	3.206103	Nicklin
10595	31607154711	412	526	1.806152	Nicklin
10596	31607154712	632	622	11.41601	Ninderry
10597	31607154713	605	604	38.25745	Ninderry
10598	31607154714	395	413	15.64206	Ninderry
10599	31607154715	597	603	5.253445	Ninderry
10600	31607154716	617	645	10.21896	Ninderry
10601	31607154717	249	268	3.922673	Nicklin
10602	31607154718	300	366	2.508796	Nicklin
10603	31607154719	223	246	15.35948	Nicklin
10604	31607154720	291	336	6.909508	Ninderry
10605	31607154721	724	822	0.8580819	Nicklin
10606	31607154722	273	263	8.720934	Nicklin
10607	31607154723	293	308	20.45177	Nicklin
10608	31607154801	296	284	0.1817528	Nicklin
10609	31607154802	215	333	0.2965591	Nicklin
10610	31607154803	368	399	0.2754529	Nicklin
10611	31607154804	471	593	0.29552	Nicklin
10612	31607154805	307	321	0.2540961	Nicklin
10613	31607154806	581	633	0.4960422	Nicklin
10614	31607154807	326	327	4.84665	Nicklin
10615	31607154808	165	180	1.718043	Nicklin
10616	31607154809	279	279	2.33321	Nicklin
10617	31607154810	247	266	0.3048658	Nicklin
10618	31607154811	292	454	0.4670816	Nicklin
10619	31607154812	306	311	4.81667	Nicklin
10620	31607154813	630	693	0.731985	Nicklin
10621	31607154814	232	243	0.1023385	Nicklin
10622	31607154816	168	181	0.122993	Nicklin
10623	31607154817	575	690	1.706249	Nicklin
10624	31607154818	257	276	0.1400183	Nicklin
10625	31607154819	260	273	0.412772	Nicklin
10626	31607154820	434	544	0.5553961	Nicklin
10627	31607154821	291	284	0.2487113	Nicklin
10628	31607154822	219	231	0.2124048	Nicklin
10629	31607154823	311	334	0.1853124	Nicklin
10630	31607154824	365	456	0.3561015	Nicklin
10631	31607154826	598	719	1.01921	Nicklin
10632	31607154827	378	387	10.92692	Nicklin
10633	31607154828	440	443	0.4302423	Nicklin
10634	31607154829	350	356	0.3430862	Nicklin
10635	31607154830	371	400	0.3264189	Nicklin

10636	31607154831	508	504	1.121924	Nicklin
10637	31607154832	478	574	0.399202	Nicklin
10638	31607154833	310	330	0.3797002	Nicklin
10639	31607154834	456	557	0.3548127	Nicklin
10640	31607154835	374	387	0.2874813	Nicklin
10641	31607154836	592	695	0.5111619	Nicklin
10642	31607154837	311	310	0.2858947	Nicklin
10643	31607154838	298	317	1.12216	Nicklin
10644	31607154839	307	314	0.628926	Nicklin
10645	31607154840	243	283	0.4229529	Nicklin
10646	31607154841	371	671	5.609982	Nicklin
10647	31607154842	342	345	5.153641	Nicklin
10648	31607154843	436	440	0.5414103	Nicklin
10649	31607154844	389	394	0.442534	Nicklin
10650	31607154845	425	609	0.9119898	Nicklin
10651	31607154846	416	496	0.4473022	Nicklin
10652	31607154847	253	257	0.1114764	Nicklin
10653	31607154848	211	229	0.3419166	Nicklin
10654	31607154849	254	265	0.1378428	Nicklin
10655	31607154850	440	462	0.5258572	Nicklin
10656	31607154851	317	294	0.1801251	Nicklin
10657	31608154901	638	678	13.23762	Noosa
10658	31608154902	228	225	0.5705939	Nicklin
10659	31608154903	399	392	0.4715474	Nicklin
10660	31608154904	335	356	3.188445	Ninderry
10661	31608154905	395	441	1.980412	Ninderry
10662	31608154906	400	417	5.549342	Noosa
10663	31608154907	432	445	2.579594	Noosa
10664	31608154908	187	198	35.45102	Noosa
10665	31608154909	365	384	5.816888	Noosa
10666	31608154910	571	617	1.489285	Noosa
10667	31608154911	430	455	0.9397337	Noosa
10668	31608154912	282	282	2.279652	Noosa
10669	31608154913	263	283	9.934264	Ninderry
10670	31608154914	505	547	60.56733	Noosa
10671	31608154915	301	330	11.11182	Nicklin
10672	31608154916	450	467	4.392436	Noosa
10673	31608154917	337	334	3.374178	Nicklin
10674	31608154918	357	369	0.4024351	Noosa
10675	31608154919	361	375	1.048273	Nicklin
10676	31608154920	398	426	3.657747	Noosa
10677	31608154921	213	217	11.54027	Noosa
10678	31608154922	412	449	2.241554	Noosa
10679	31608154923	279	285	5.60544	Noosa
10680	31608154924	362	400	149.9516	Noosa
10681	31608154925	233	257	0.3105997	Nicklin
10682	31608154926	211	212	0.9695359	Noosa
10683	31608154927	204	226	0.3377682	Nicklin

10684	31608154928	297	322	2.404804	Ninderry
10685	31608154929	179	183	5.774235	Nicklin
10686	31608154930	362	395	2.874958	Ninderry
10687	31608154931	275	287	2.276224	Noosa
10688	31608154932	560	585	2.829533	Nicklin
10689	31608154933	279	284	26.45811	Nicklin
10690	31608154934	420	484	9.759565	Noosa
10691	31608154935	305	323	1.462179	Ninderry
10692	31608154936	284	312	4.089867	Nicklin
10693	31608154937	318	327	9.207241	Noosa
10694	31608154938	224	238	1.058069	Ninderry
10695	31608154939	295	327	15.1868	Noosa
10696	31608154940	138	147	2.382914	Noosa
10697	31608154941	382	416	21.54744	Noosa
10698	31608154942	511	582	0.6615994	Nicklin
10699	31608154943	428	430	18.75819	Noosa
10700	31608154944	283	292	1.342144	Ninderry
10701	31608154945	521	552	148.5582	Noosa
10702	31608154946	321	335	14.60636	Noosa
10703	31608154947	336	361	6.372904	Noosa
10704	31608154948	335	347	2.212178	Noosa
10705	31608154949	291	311	25.75401	Noosa
10706	31608154950	194	209	7.543671	Noosa
10707	31608154951	424	422	51.95066	Nicklin
10708	31608154952	243	257	0.2642466	Nicklin
10709	31608154953	429	441	27.22087	Noosa
10710	31608154954	285	298	6.214951	Ninderry
10711	31608154955	415	446	6.191058	Ninderry
10712	31608154956	289	311	7.954841	Nicklin
10713	31608154957	232	223	2.402397	Noosa
10714	31608154958	303	323	7.742484	Nicklin
10715	31608154959	176	186	38.00616	Noosa
10716	31701144501	132	146	43.43248	Condamine
10717	31701144502	256	247	0.1814134	Condamine
10718	31701144503	262	267	0.3141475	Condamine
10719	31701144504	213	216	0.3090554	Condamine
10720	31701144506	373	461	7.145857	Condamine
10721	31701144509	212	217	2.028535	Condamine
10722	31701144510	300	290	32.20131	Condamine
10723	31701144511	280	319	1.045046	Condamine
10724	31701144512	218	252	0.2770567	Condamine
10725	31701144514	219	204	72.72307	Condamine
10726	31701144515	265	251	0.1923297	Condamine
10727	31701144516	345	321	0.8683545	Condamine
10728	31701144517	274	284	0.9514825	Condamine
10729	31701144521	524	505	1.563363	Condamine
10730	31701144522	292	310	2.992584	Condamine
10731	31701144523	120	108	30.87059	Condamine

10732	31701144524	243	229	0.1836203	Condamine
10733	31701144525	519	531	0.4479611	Condamine
10734	31701144526	211	197	0.1905329	Condamine
10735	31701144527	332	361	0.7140995	Condamine
10736	31701144528	476	489	28.90516	Condamine
10737	31701144601	277	281	0.1585041	Toowoomba West
10738	31701144602	208	213	0.1100329	Toowoomba West
10739	31701144603	334	341	0.2154328	Toowoomba West
10740	31701144604	291	293	0.1760269	Toowoomba West
10741	31701144605	359	372	0.2482588	Toowoomba West
10742	31701144606	202	212	0.1212487	Toowoomba West
10743	31701144607	275	254	0.2124223	Toowoomba West
10744	31701144608	167	206	0.924762	Toowoomba West
10745	31701144609	45	54	0.1561442	Toowoomba West
10746	31701144610	378	395	0.2073491	Toowoomba East
10747	31701144611	421	432	0.3182194	Toowoomba East
10748	31701144613	549	569	0.7570834	Toowoomba East
10749	31701144614	414	434	0.2436534	Toowoomba East
10750	31701144615	308	306	0.1907566	Toowoomba East
10751	31701144616	174	180	0.1031854	Toowoomba East
10752	31701144617	212	214	0.1991274	Toowoomba East
10753	31701144618	217	217	0.1406429	Toowoomba East
10754	31701144619	971	1842	2.899888	Condamine
10755	31701144620	318	737	2.603629	Condamine
10756	31701144621	363	375	0.2132672	Toowoomba East
10757	31701144622	203	203	0.2444002	Toowoomba East
10758	31701144623	320	324	0.2410496	Toowoomba East
10759	31701144624	328	350	0.1665672	Toowoomba East
10760	31701144625	158	164	0.09210746	Toowoomba East
10761	31701144626	320	310	0.3784049	Toowoomba East
10762	31701144627	405	394	0.5577409	Toowoomba East
10763	31701144628	337	346	0.2565795	Toowoomba West
10764	31701144629	253	256	0.1442458	Toowoomba West
10765	31701144630	219	230	0.1038144	Toowoomba East
10766	31701144631	291	322	0.1513994	Toowoomba East
10767	31701144701	169	190	0.1210957	Toowoomba West
10768	31701144702	548	539	0.2946784	Toowoomba West
10769	31701144703	317	311	0.189323	Toowoomba West
10770	31701144704	466	439	0.1728269	Toowoomba West
10771	31701144705	367	360	0.2235902	Toowoomba West
10772	31701144706	315	308	0.6057977	Toowoomba West
10773	31701144707	226	222	0.2032814	Toowoomba West
10774	31701144708	200	191	0.1113011	Toowoomba West
10775	31701144709	396	386	0.2572213	Toowoomba West
10776	31701144710	427	407	0.5105114	Toowoomba West
10777	31701144711	919	1173	2.171981	Toowoomba West
10778	31701144712	453	443	0.3769061	Condamine
10779	31701144713	232	373	6.397751	Condamine

10780	31701144714	401	462	0.9871724	Condamine
10781	31701144715	347	339	0.2263204	Toowoomba West
10782	31701144716	254	245	0.5471011	Toowoomba West
10783	31701144717	271	443	1.121889	Condamine
10784	31701144718	381	366	0.2261246	Toowoomba West
10785	31701144719	279	274	0.1629481	Toowoomba West
10786	31701144720	497	473	0.2730477	Toowoomba West
10787	31701144721	349	372	0.936154	Toowoomba West
10788	31701144722	380	372	0.1600631	Toowoomba West
10789	31701144801	249	245	0.2923703	Lockyer
10790	31701144803	213	286	20.75738	Lockyer
10791	31701144804	23	21	7.128515	Lockyer
10792	31701144805	239	242	0.4146191	Lockyer
10793	31701144806	128	171	0.1651017	Lockyer
10794	31701144807	315	333	0.4930236	Lockyer
10795	31701144808	151	170	0.5405464	Lockyer
10796	31701144809	307	348	0.7554795	Lockyer
10797	31701144810	281	311	0.4817764	Lockyer
10798	31701144811	152	155	0.6331884	Lockyer
10799	31701144812	227	239	0.166636	Lockyer
10800	31701144813	134	136	0.2061598	Lockyer
10801	31701144814	253	255	0.1944129	Lockyer
10802	31701144815	167	175	0.1455307	Lockyer
10803	31701144816	313	327	0.2934203	Lockyer
10804	31701144818	221	240	0.3243309	Lockyer
10805	31701144819	424	547	1.339554	Lockyer
10806	31701144820	317	361	2.052473	Lockyer
10807	31701144821	86	101	0.1301746	Lockyer
10808	31701144822	430	1484	13.46337	Lockyer
10809	31701144901	219	233	0.437716	Bunya Mountains
10810	31701144902	204	213	0.6129665	Bunya Mountains
10811	31701144904	296	312	1.118503	Bunya Mountains
10812	31701144905	394	424	1.672878	Bunya Mountains
10813	31701144909	453	406	0.7879457	Bunya Mountains
10814	31701144910	339	371	1.370727	Bunya Mountains
10815	31701144911	142	154	0.8170777	Bunya Mountains
10816	31701144912	359	365	0.6899745	Bunya Mountains
10817	31701144913	183	207	0.5743932	Bunya Mountains
10818	31701144915	460	486	2.717348	Bunya Mountains
10819	31701144917	399	435	0.8302281	Bunya Mountains
10820	31701144918	319	337	34.85636	Bunya Mountains
10821	31701144919	146	226	17.54386	Bunya Mountains
10822	31701144920	213	233	0.6152357	Bunya Mountains
10823	31701144921	479	564	5.186782	Bunya Mountains
10824	31701144922	889	976	3.172873	Bunya Mountains
10825	31701144923	95	97	8.004874	Bunya Mountains
10826	31701145001	234	266	1.743109	Bunya Mountains
10827	31701145002	198	239	0.5714478	Bunya Mountains

10828	31701145004	504	464	1.450868	Bunya Mountains
10829	31701145006	341	333	9.502131	Bunya Mountains
10830	31701145008	1013	1612	2.264552	Bunya Mountains
10831	31701145009	222	532	14.24816	Bunya Mountains
10832	31701145010	347	337	2.64348	Bunya Mountains
10833	31701145011	439	471	1.202823	Bunya Mountains
10834	31701145013	381	399	0.8236693	Bunya Mountains
10835	31701145014	299	313	0.6748664	Bunya Mountains
10836	31701145015	285	285	0.4362177	Bunya Mountains
10837	31701145016	439	448	0.7699478	Bunya Mountains
10838	31701145017	283	289	0.6622147	Bunya Mountains
10839	31701145018	227	237	0.3830252	Bunya Mountains
10840	31701145019	286	298	0.5368819	Bunya Mountains
10841	31701145020	205	207	0.3823037	Bunya Mountains
10842	31701145021	382	416	1.254927	Bunya Mountains
10843	31701145023	259	202	4.934792	Bunya Mountains
10844	31701145024	480	564	5.105847	Bunya Mountains
10845	31701145025	412	421	47.43798	Bunya Mountains
10846	31701145026	339	353	35.56247	Bunya Mountains
10847	31701145027	488	551	1.220153	Bunya Mountains
10848	31701145028	215	223	0.1750261	Bunya Mountains
10849	31701145029	267	259	0.2044634	Bunya Mountains
10850	31701145030	526	513	0.346919	Bunya Mountains
10851	31701145031	239	242	0.1746857	Bunya Mountains
10852	31701145032	303	302	0.5196055	Bunya Mountains
10853	31701145033	415	425	1.011963	Bunya Mountains
10854	31701145034	233	231	0.3139902	Bunya Mountains
10855	31701145035	255	246	0.1580184	Bunya Mountains
10856	31701145037	539	1255	2.428474	Bunya Mountains
10857	31701145038	571	1154	1.791806	Bunya Mountains
10858	31701145039	188	220	7.921813	Bunya Mountains
10859	31701145040	494	503	0.4215834	Bunya Mountains
10860	31701145101	216	220	0.3596343	Lockyer
10861	31701145102	164	170	0.4279094	Lockyer
10862	31701145103	252	285	47.56122	Lockyer
10863	31701145104	265	290	0.3911155	Lockyer
10864	31701145105	304	348	5.523283	Lockyer
10865	31701145106	372	407	4.731955	Lockyer
10866	31701145107	171	197	1.126443	Lockyer
10867	31701145108	367	401	1.439413	Lockyer
10868	31701145109	522	604	2.151489	Lockyer
10869	31701145110	135	149	0.9128444	Lockyer
10870	31701145111	278	265	29.62796	Lockyer
10871	31701145112	192	194	1.858163	Bunya Mountains
10872	31701145113	258	258	6.890521	Bunya Mountains
10873	31701145114	341	353	6.7067	Lockyer
10874	31701145115	290	304	0.7201264	Lockyer
10875	31701145116	290	360	42.31086	Lockyer

10876	31701145117	499	497	66.03276	Lockyer
10877	31701145118	150	159	24.62525	Lockyer
10878	31701145119	95	95	52.80414	Lockyer
10879	31701145120	300	305	16.81124	Bunya Mountains
10880	31701145121	334	431	38.08549	Bunya Mountains
10881	31701145122	416	401	263.7711	Bunya Mountains
10882	31701145123	221	243	34.07573	Lockyer
10883	31701145124	235	221	31.76075	Lockyer
10884	31701145125	262	273	31.39437	Lockyer
10885	31701145126	216	223	45.81998	Lockyer
10886	31701145128	182	181	44.48844	Lockyer
10887	31701145129	180	184	129.9911	Lockyer
10888	31701145130	213	209	380.5959	Lockyer
10889	31701145131	164	176	54.15113	Lockyer
10890	31701145132	782	891	39.04964	Lockyer
10891	31701145133	262	278	26.17874	Bunya Mountains
10892	31701145134	223	227	5.732264	Lockyer
10893	31701145135	324	314	42.11095	Lockyer
10894	31701145201	240	189	0.3379503	Toowoomba East
10895	31701145203	274	278	0.1823266	Toowoomba East
10896	31701145204	270	264	0.1625637	Toowoomba East
10897	31701145205	248	235	0.1226049	Toowoomba East
10898	31701145206	335	321	0.2285099	Toowoomba East
10899	31701145207	437	497	1.034984	Toowoomba East
10900	31701145208	258	241	1.619247	Toowoomba East
10901	31701145209	275	266	2.065421	Toowoomba East
10902	31701145210	164	159	0.08860092	Toowoomba East
10903	31701145211	259	258	0.1711972	Toowoomba East
10904	31701145212	342	365	0.3083018	Toowoomba East
10905	31701145213	265	250	0.1200274	Toowoomba East
10906	31701145214	288	277	0.6912507	Toowoomba East
10907	31701145215	232	252	0.1863288	Toowoomba East
10908	31701145217	292	304	0.1921461	Toowoomba East
10909	31701145218	263	249	0.1764879	Toowoomba East
10910	31701145219	489	523	0.5923662	Toowoomba East
10911	31701145220	271	277	0.1772336	Toowoomba East
10912	31701145221	224	217	0.2230119	Toowoomba East
10913	31701145301	251	239	0.1300322	Toowoomba West
10914	31701145302	284	276	0.1849908	Toowoomba West
10915	31701145303	351	336	0.2495195	Toowoomba West
10916	31701145304	299	286	0.1798384	Toowoomba West
10917	31701145305	273	266	0.1940356	Toowoomba West
10918	31701145306	339	318	0.2995921	Toowoomba West
10919	31701145307	187	174	0.09454819	Toowoomba West
10920	31701145308	262	260	0.1482165	Toowoomba West
10921	31701145309	309	312	0.3774907	Toowoomba West
10922	31701145310	331	332	0.1944539	Toowoomba West
10923	31701145311	220	220	0.1128074	Toowoomba West

10924	31701145312	235	236	0.1152293	Toowoomba West
10925	31701145313	280	272	0.1336335	Toowoomba West
10926	31701145314	205	188	0.1033639	Toowoomba West
10927	31701145315	288	299	0.3012897	Toowoomba West
10928	31701145316	453	464	0.6929517	Toowoomba West
10929	31701145317	414	432	0.2748096	Toowoomba West
10930	31701145318	275	259	0.1767009	Toowoomba West
10931	31701145319	224	218	0.1514722	Toowoomba West
10932	31701145320	508	492	0.4289361	Toowoomba West
10933	31701145321	310	316	0.1153653	Toowoomba West
10934	31701145322	242	227	0.208764	Toowoomba West
10935	31701145323	309	288	0.2416114	Toowoomba West
10936	31701145324	306	291	0.3235632	Toowoomba West
10937	31701145325	214	200	0.1103496	Toowoomba West
10938	31701145401	232	240	0.334208	Toowoomba East
10939	31701145402	156	159	1.271754	Toowoomba East
10940	31701145403	170	151	0.1303868	Toowoomba East
10941	31701145404	295	298	0.1971098	Toowoomba East
10942	31701145405	465	447	0.2628666	Toowoomba East
10943	31701145406	355	362	0.2102728	Toowoomba East
10944	31701145407	417	410	0.2653755	Toowoomba East
10945	31701145408	443	453	0.2727641	Toowoomba East
10946	31701145409	378	355	0.6951507	Toowoomba East
10947	31701145410	339	341	0.2368024	Toowoomba East
10948	31701145411	298	295	0.2230676	Toowoomba East
10949	31701145412	296	461	2.007488	Toowoomba East
10950	31701145413	333	338	0.2680891	Toowoomba East
10951	31701145414	206	221	0.5775673	Toowoomba East
10952	31701145415	178	289	3.354036	Toowoomba East
10953	31701145501	383	383	0.2198518	Toowoomba East
10954	31701145502	456	466	0.3000576	Toowoomba East
10955	31701145503	179	186	0.2670227	Toowoomba East
10956	31701145504	264	276	0.6222258	Toowoomba East
10957	31701145505	269	268	0.1980363	Toowoomba East
10958	31701145506	259	258	0.1499402	Toowoomba East
10959	31701145507	404	437	0.3653025	Toowoomba East
10960	31701145508	209	205	0.1751921	Toowoomba East
10961	31701145509	344	344	0.2519493	Toowoomba East
10962	31701145510	407	417	0.2840202	Toowoomba East
10963	31701145511	183	198	0.2455633	Toowoomba East
10964	31701145512	359	368	0.2109355	Toowoomba East
10965	31701145513	304	305	0.1832391	Toowoomba East
10966	31701145514	227	226	0.138681	Toowoomba East
10967	31701145515	214	214	0.1328154	Toowoomba East
10968	31701145516	272	286	0.1754434	Toowoomba East
10969	31701145517	242	254	0.1203122	Toowoomba East
10970	31701145518	332	341	0.2722507	Toowoomba East
10971	31701145519	262	254	0.2086191	Toowoomba East

10972	31701145520	366	359	0.2466326	Toowoomba East
10973	31701145521	15	14	3.133723	Toowoomba East
10974	31701145522	215	229	0.1980834	Toowoomba East
10975	31701145523	212	223	0.1519355	Toowoomba East
10976	31701145601	300	376	0.4189376	Toowoomba East
10977	31701145602	282	317	0.3717861	Toowoomba East
10978	31701145603	254	245	0.3046954	Toowoomba East
10979	31701145604	309	301	0.2954222	Toowoomba East
10980	31701145605	140	135	0.9253788	Toowoomba East
10981	31701145606	201	215	0.4004859	Toowoomba East
10982	31701145607	357	337	0.3550549	Toowoomba East
10983	31701145608	247	245	0.2021125	Toowoomba East
10984	31701145609	300	304	0.2862667	Toowoomba East
10985	31701145610	266	278	0.1392102	Toowoomba East
10986	31701145611	337	319	0.175025	Toowoomba East
10987	31701145612	209	221	0.1716714	Toowoomba East
10988	31701145613	237	233	0.1438761	Toowoomba East
10989	31701145614	266	255	0.1600832	Toowoomba East
10990	31701145615	224	206	0.4905402	Toowoomba East
10991	31701145616	197	190	0.272968	Toowoomba East
10992	31701145617	233	227	0.1740451	Toowoomba East
10993	31701145618	407	416	0.2451786	Toowoomba East
10994	31701145619	262	257	0.1375045	Toowoomba East
10995	31701145620	306	299	0.1503309	Toowoomba East
10996	31701145621	232	218	0.1199491	Toowoomba East
10997	31701145622	381	373	0.3625739	Toowoomba East
10998	31701145623	285	273	0.1523855	Toowoomba East
10999	31701145624	372	375	0.2084677	Toowoomba East
11000	31701145625	404	382	0.3149472	Toowoomba East
11001	31701145626	283	267	0.1915809	Toowoomba East
11002	31701145627	261	270	0.1967956	Toowoomba East
11003	31701145628	303	290	0.1834663	Toowoomba East
11004	31701145629	333	322	0.1850803	Toowoomba East
11005	31701145630	287	273	0.1970632	Toowoomba East
11006	31701145631	200	200	0.1664248	Toowoomba East
11007	31701145632	274	261	0.150196	Toowoomba East
11008	31701145633	294	283	0.1808557	Toowoomba East
11009	31701145634	328	312	0.1875685	Toowoomba East
11010	31701145635	269	255	0.1494385	Toowoomba East
11011	31701145636	97	94	0.303121	Toowoomba East
11012	31701145637	134	131	0.4470569	Toowoomba East
11013	31701145701	420	422	0.6498833	Toowoomba East
11014	31701145702	347	374	0.4657389	Toowoomba East
11015	31701145703	253	232	0.172395	Toowoomba East
11016	31701145704	233	234	0.1891233	Toowoomba East
11017	31701145705	301	305	0.3365674	Toowoomba East
11018	31701145706	298	310	0.2067898	Toowoomba East
11019	31701145707	174	171	0.09482789	Toowoomba East

11020	31701145708	311	322	0.2881271	Toowoomba East
11021	31701145709	226	223	0.1851966	Toowoomba East
11022	31701145710	242	237	0.1775178	Toowoomba East
11023	31701145711	151	136	0.2065548	Toowoomba East
11024	31701145712	299	294	0.2313196	Toowoomba East
11025	31701145713	323	345	0.5115823	Toowoomba East
11026	31701145714	239	263	0.151748	Toowoomba East
11027	31701145715	114	122	0.4231634	Toowoomba East
11028	31701145716	264	266	0.1674534	Toowoomba East
11029	31701145717	253	259	0.1998203	Toowoomba East
11030	31701145718	319	313	0.2914752	Toowoomba East
11031	31701145719	287	278	0.1517581	Toowoomba East
11032	31701145720	261	258	0.1723768	Toowoomba East
11033	31701145721	213	225	0.1731337	Toowoomba East
11034	31701145722	390	387	0.3318819	Toowoomba East
11035	31701145723	359	345	0.2911072	Toowoomba East
11036	31701145724	229	244	0.3456696	Toowoomba East
11037	31701145725	455	465	0.5607532	Toowoomba East
11038	31701145726	10	11	11.75396	Toowoomba East
11039	31701145727	326	327	0.4595187	Toowoomba East
11040	31701145728	78	86	0.2268145	Toowoomba East
11041	31701145801	245	243	0.1134522	Toowoomba West
11042	31701145803	151	146	0.06631937	Toowoomba West
11043	31701145804	219	220	0.09814759	Toowoomba West
11044	31701145805	315	304	0.1439883	Toowoomba West
11045	31701145808	296	323	2.175169	Condamine
11046	31701145809	273	295	0.8799273	Condamine
11047	31701145810	343	367	1.01934	Toowoomba West
11048	31701145813	271	356	0.405789	Condamine
11049	31701145816	582	592	58.42905	Condamine
11050	31701145817	245	252	48.99426	Condamine
11051	31701145818	154	165	22.22757	Bunya Mountains
11052	31701145819	282	329	2.28602	Toowoomba West
11053	31701145820	217	416	2.330503	Toowoomba West
11054	31701145821	420	797	3.194351	Toowoomba West
11055	31701145822	265	271	0.8467794	Toowoomba West
11056	31701145823	394	600	1.449242	Toowoomba West
11057	31701145825	189	201	0.09007066	Toowoomba West
11058	31701145826	196	194	0.09599935	Toowoomba West
11059	31701145827	5	8	0.8022117	Toowoomba West
11060	31701145828	169	175	0.1732773	Condamine
11061	31701145829	287	302	0.1242111	Toowoomba West
11062	31701145830	338	363	0.2285887	Toowoomba West
11063	31701145832	269	272	0.1806694	Condamine
11064	31701145833	269	283	0.2172075	Condamine
11065	31701145834	359	378	0.3027039	Condamine
11066	31701145835	240	250	0.1948708	Condamine
11067	31701145836	335	388	0.3347679	Toowoomba West

11068	31701145838	391	435	0.3465386	Toowoomba West
11069	31701145839	547	572	0.401265	Condamine
11070	31701145840	589	795	1.845196	Toowoomba West
11071	31701145841	251	301	0.4824117	Toowoomba West
11072	31701145842	309	328	0.2228008	Toowoomba West
11073	31701145843	100	256	2.961594	Condamine
11074	31701145844	172	221	0.3394626	Toowoomba West
11075	31701145845	384	444	0.56779	Toowoomba West
11076	31701145846	395	543	1.470994	Toowoomba West
11077	31701145847	454	831	4.405715	Toowoomba West
11078	31701145848	309	316	0.2532775	Toowoomba West
11079	31701145849	561	584	0.5065282	Condamine
11080	31701145850	327	343	0.08730558	Toowoomba West
11081	31701145901	160	159	0.1513318	Toowoomba West
11082	31701145902	193	181	0.1029302	Toowoomba West
11083	31701145903	189	167	0.09703898	Toowoomba West
11084	31701145904	234	233	0.1262538	Toowoomba West
11085	31701145905	261	253	0.1690025	Toowoomba West
11086	31701145906	269	279	0.4065162	Toowoomba West
11087	31701145907	269	251	0.2252243	Toowoomba West
11088	31701145908	252	238	0.1776646	Toowoomba West
11089	31701145909	256	246	0.1940745	Toowoomba West
11090	31701145910	246	236	0.3310261	Toowoomba West
11091	31701145911	221	214	0.1385158	Toowoomba West
11092	31701145912	341	372	0.1980962	Toowoomba West
11093	31701145913	200	195	0.1057245	Toowoomba West
11094	31701145914	251	240	0.1608243	Toowoomba West
11095	31701145915	178	169	0.1120097	Toowoomba West
11096	31701145917	253	243	0.4593401	Toowoomba West
11097	31701145918	396	374	0.3004391	Toowoomba West
11098	31701145919	245	231	0.1197756	Toowoomba West
11099	31701145920	229	229	0.2679262	Toowoomba West
11100	31701145922	11	0	1.397141	Toowoomba West
11101	31701145923	428	397	0.2529816	Toowoomba West
11102	31701145924	336	319	0.1759187	Toowoomba West
11103	31701145925	341	341	0.3277226	Toowoomba West
11104	31701145926	310	272	0.1653187	Toowoomba West
11105	31701145927	225	210	0.1191042	Toowoomba West
11106	31701145928	4	5	1.98256	Toowoomba West
11107	31701145929	179	173	0.0884508	Toowoomba West
11108	31701145930	231	218	0.1242638	Toowoomba West
11109	31701145931	416	403	0.2512853	Toowoomba West
11110	31701145932	233	212	0.1126802	Toowoomba West
11111	31701145933	238	225	0.1251189	Toowoomba West
11112	31701145934	319	302	0.1915246	Toowoomba West
11113	31701145935	382	362	0.2759993	Toowoomba West
11114	31701145936	297	293	0.2452671	Toowoomba West
11115	31701145937	313	290	0.2022391	Toowoomba West

11116	31701145938	978	995	1.051017	Toowoomba West
11117	31701145939	259	286	7.611344	Toowoomba West
11118	31701145940	286	287	0.1493892	Toowoomba West
11119	31701145941	386	386	0.2521756	Toowoomba West
11120	31801146001	245	260	0.2154779	Burdekin
11121	31801146002	232	248	0.3089722	Burdekin
11122	31801146003	377	407	0.3106068	Burdekin
11123	31801146004	376	399	0.682279	Burdekin
11124	31801146006	416	416	0.4375979	Burdekin
11125	31801146007	221	217	0.1827054	Burdekin
11126	31801146008	175	174	0.1309465	Burdekin
11127	31801146009	347	376	2.394829	Burdekin
11128	31801146010	268	312	2.221125	Burdekin
11129	31801146011	355	367	0.4040266	Burdekin
11130	31801146012	320	315	5.566067	Burdekin
11131	31801146013	193	194	2.825054	Burdekin
11132	31801146014	233	254	0.4263498	Burdekin
11133	31801146015	284	299	0.4077137	Burdekin
11134	31801146016	403	410	0.3922712	Burdekin
11135	31801146017	440	455	0.6263653	Burdekin
11136	31801146018	282	331	2.542333	Burdekin
11137	31801146020	150	151	0.1388228	Burdekin
11138	31801146021	258	255	0.3007516	Burdekin
11139	31801146022	199	221	23.12514	Burdekin
11140	31801146023	156	159	0.4372265	Burdekin
11141	31801146024	141	144	0.1719426	Burdekin
11142	31801146025	251	263	0.2107718	Burdekin
11143	31801146026	179	251	25.08665	Burdekin
11144	31801146027	68	80	0.2827705	Burdekin
11145	31801146101	283	258	0.8892965	Burdekin
11146	31801146102	325	324	0.6435377	Burdekin
11147	31801146103	171	150	0.2373751	Burdekin
11148	31801146104	417	401	226.7193	Burdekin
11149	31801146105	129	122	16.05477	Burdekin
11150	31801146106	332	294	314.3815	Burdekin
11151	31801146107	232	210	171.8438	Burdekin
11152	31801146108	223	221	356.1562	Burdekin
11153	31801146109	244	224	767.5964	Burdekin
11154	31801146110	223	208	0.3322006	Burdekin
11155	31801146111	155	145	0.3415578	Burdekin
11156	31801146112	217	210	43.90936	Burdekin
11157	31801146113	298	293	150.4497	Burdekin
11158	31801146114	98	104	1706.398	Burdekin
11159	31801146115	169	146	479.9518	Burdekin
11160	31801146116	160	145	0.7858633	Burdekin
11161	31801146117	202	182	0.2824196	Burdekin
11162	31801146118	216	192	1.612875	Burdekin
11163	31801146119	271	255	206.0723	Burdekin

11164	31801146120	231	222	431.6222	Burdekin
11165	31801146121	222	212	0.2148908	Burdekin
11166	31801146122	165	153	0.295384	Burdekin
11167	31801146123	241	216	0.5741153	Burdekin
11168	31801146124	197	187	0.4083182	Burdekin
11169	31801146125	399	390	0.847822	Burdekin
11170	31801146201	253	274	2.747666	Burdekin
11171	31801146202	153	133	2.115303	Burdekin
11172	31801146203	285	293	0.6732179	Burdekin
11173	31801146204	197	204	0.6594324	Burdekin
11174	31801146205	264	340	4.879749	Burdekin
11175	31801146206	80	78	0.7842087	Burdekin
11176	31801146207	334	334	0.7832091	Burdekin
11177	31801146208	376	425	12.53518	Burdekin
11178	31801146209	277	282	0.8364557	Burdekin
11179	31801146210	198	198	0.3080271	Burdekin
11180	31801146211	62	62	0.6826054	Burdekin
11181	31801146212	194	195	0.3367108	Burdekin
11182	31801146213	202	205	4.580201	Burdekin
11183	31801146214	148	144	0.8672422	Burdekin
11184	31801146215	273	280	0.6191653	Burdekin
11185	31801146216	203	179	0.3589077	Burdekin
11186	31801146217	246	247	0.5002904	Burdekin
11187	31801146218	327	330	0.5702202	Burdekin
11188	31801146219	246	235	0.2784206	Burdekin
11189	31801146220	193	213	0.3377725	Burdekin
11190	31801146221	325	303	0.6691986	Burdekin
11191	31801146222	229	248	4.341718	Burdekin
11192	31801146223	97	97	0.2977218	Burdekin
11193	31801146224	322	304	1.09627	Burdekin
11194	31801146302	178	175	6311.729	Burdekin
11195	31801146303	312	295	18662.06	Burdekin
11196	31801146304	197	215	7278.958	Great Artesia
11197	31801146305	478	528	241.1542	Burdekin
11198	31801146306	292	269	179.444	Burdekin
11199	31801146307	153	191	182.459	Burdekin
11200	31801146308	229	201	6263.422	Hill
11201	31801146309	158	165	14855.07	Hill
11202	31801146310	151	155	10605.61	Hill
11203	31801146311	337	336	99.76949	Burdekin
11204	31801146312	112	111	25.1683	Burdekin
11205	31801146313	126	129	3635.384	Burdekin
11206	31801146402	311	325	0.3781686	Hinchinbrook
11207	31801146404	300	313	0.464745	Hinchinbrook
11208	31801146405	399	386	0.3532686	Hinchinbrook
11209	31801146406	156	158	0.2172911	Hinchinbrook
11210	31801146407	298	296	0.4339918	Hinchinbrook
11211	31801146408	257	261	0.3799626	Hinchinbrook

11212	31801146409	372	356	1.4212	Hinchinbrook
11213	31801146410	202	196	0.5348973	Hinchinbrook
11214	31801146411	297	317	0.9787913	Hinchinbrook
11215	31801146412	68	60	13.01684	Hinchinbrook
11216	31801146413	58	43	8.468996	Hinchinbrook
11217	31801146415	0	0	4.092503	Hinchinbrook
11218	31801146416	264	233	0.3920113	Hinchinbrook
11219	31801146417	30	33	4.863262	Hinchinbrook
11220	31801146418	249	233	0.5631799	Hinchinbrook
11221	31801146419	26	23	4.573856	Hinchinbrook
11222	31801146420	186	208	0.4859399	Hinchinbrook
11223	31801146501	154	142	0.2096881	Hinchinbrook
11224	31801146502	273	263	111.7359	Hinchinbrook
11225	31801146503	162	141	66.57087	Hinchinbrook
11226	31801146504	352	331	0.789162	Hinchinbrook
11227	31801146505	326	314	2.495047	Hinchinbrook
11228	31801146506	280	245	0.454877	Hinchinbrook
11229	31801146507	226	260	223.6593	Hinchinbrook
11230	31801146508	246	245	601.1982	Hinchinbrook
11231	31801146509	166	161	68.29537	Hinchinbrook
11232	31801146510	373	346	669.0338	Hinchinbrook
11233	31801146511	1	0	16.85774	Hinchinbrook
11234	31801146512	238	254	39.42741	Hinchinbrook
11235	31801146513	230	210	45.67537	Hinchinbrook
11236	31801146514	211	234	63.96178	Hinchinbrook
11237	31801146515	507	514	3.837061	Hinchinbrook
11238	31801146516	301	304	480.529	Hinchinbrook
11239	31801146517	264	232	306.2654	Hinchinbrook
11240	31801146518	238	252	63.40482	Hinchinbrook
11241	31801146519	254	219	0.6437308	Hinchinbrook
11242	31801146520	377	351	0.5243977	Hinchinbrook
11243	31801146601	1247	1437	56.29374	Hinchinbrook
11244	31801146602	0	0	15.69898	Hinchinbrook
11245	31802146701	320	324	0.2064549	Townsville
11246	31802146702	227	236	0.59339	Townsville
11247	31802146704	251	256	0.1867892	Townsville
11248	31802146705	336	327	0.2198475	Townsville
11249	31802146706	321	311	0.2001648	Townsville
11250	31802146707	274	285	0.1373901	Townsville
11251	31802146708	345	329	0.1857018	Townsville
11252	31802146709	153	151	0.2129424	Townsville
11253	31802146710	260	248	0.3498892	Townsville
11254	31802146711	137	142	0.328674	Townsville
11255	31802146712	174	185	0.1455418	Townsville
11256	31802146713	226	215	0.1485511	Townsville
11257	31802146714	0	3	0.1141626	Townsville
11258	31802146715	136	145	0.05561623	Townsville
11259	31802146716	68	68	0.09729033	Townsville

11260	31802146717	193	197	0.1246612	Townsville
11261	31802146801	276	284	0.3589757	Mundingburra
11262	31802146802	172	175	0.1321184	Mundingburra
11263	31802146803	77	71	0.09650133	Mundingburra
11264	31802146804	187	187	0.3168724	Mundingburra
11265	31802146805	169	185	0.1066733	Mundingburra
11266	31802146806	162	178	0.215391	Mundingburra
11267	31802146807	198	214	0.1184285	Mundingburra
11268	31802146808	260	282	0.4022053	Mundingburra
11269	31802146810	211	224	0.1243496	Mundingburra
11270	31802146811	745	755	12.07457	Mundingburra
11271	31802146812	308	303	0.1728663	Mundingburra
11272	31802146813	182	302	0.4046884	Mundingburra
11273	31802146814	0	2	1.565639	Mundingburra
11274	31802146815	279	302	0.2394215	Mundingburra
11275	31802146816	181	183	0.1106982	Mundingburra
11276	31802146817	258	272	0.1631678	Mundingburra
11277	31802146818	247	244	0.1656294	Mundingburra
11278	31802146819	208	214	0.1779707	Mundingburra
11279	31802146820	329	339	0.2614792	Mundingburra
11280	31802146821	154	154	0.1517723	Mundingburra
11281	31802146822	311	329	0.2050434	Mundingburra
11282	31802146823	167	182	0.09115595	Mundingburra
11283	31802146824	321	329	0.2220896	Mundingburra
11284	31802146825	176	181	0.1070741	Mundingburra
11285	31802146826	151	158	0.1425948	Mundingburra
11286	31802146827	284	305	0.1688183	Mundingburra
11287	31802146828	271	271	0.327084	Mundingburra
11288	31802146829	325	349	0.2133517	Mundingburra
11289	31802146901	274	266	0.2686163	Townsville
11290	31802146902	267	267	0.1433493	Townsville
11291	31802146903	287	289	0.1983389	Townsville
11292	31802146904	326	327	0.3510248	Townsville
11293	31802146905	394	380	0.3450387	Townsville
11294	31802146906	287	293	0.4102027	Townsville
11295	31802146907	305	316	0.2181223	Townsville
11296	31802146908	3	324	37.73518	Townsville
11297	31802146909	227	235	0.1588915	Townsville
11298	31802147001	254	263	0.8002297	Hinchinbrook
11299	31802147002	286	301	0.7289671	Hinchinbrook
11300	31802147003	470	455	1.608014	Thuringowa
11301	31802147004	361	355	1.206581	Thuringowa
11302	31802147007	178	182	0.4813542	Hinchinbrook
11303	31802147008	352	358	1.384545	Hinchinbrook
11304	31802147012	297	298	1.003815	Hinchinbrook
11305	31802147013	205	218	0.08966547	Thuringowa
11306	31802147014	290	296	0.2098676	Thuringowa
11307	31802147015	345	330	1.730187	Thuringowa

11308	31802147016	670	962	2.026037	Thuringowa
11309	31802147018	292	304	0.8658779	Hinchinbrook
11310	31802147020	233	233	0.1183092	Thuringowa
11311	31802147021	321	342	0.203503	Thuringowa
11312	31802147022	259	261	0.1726053	Thuringowa
11313	31802147023	559	730	3.990879	Hinchinbrook
11314	31802147024	758	1011	3.768293	Thuringowa
11315	31802147025	145	178	79.00784	Thuringowa
11316	31802147026	403	407	0.4786654	Thuringowa
11317	31802147027	378	422	0.1873581	Thuringowa
11318	31802147101	374	357	0.1766914	Mundingburra
11319	31802147102	376	417	0.792735	Mundingburra
11320	31802147103	654	707	0.8923453	Mundingburra
11321	31802147104	241	236	0.267554	Mundingburra
11322	31802147105	174	167	0.1868359	Mundingburra
11323	31802147106	254	251	0.2000182	Mundingburra
11324	31802147107	251	242	0.1357525	Mundingburra
11325	31802147108	193	189	0.1067745	Mundingburra
11326	31802147109	291	274	0.3860494	Mundingburra
11327	31802147110	208	217	0.1187483	Mundingburra
11328	31802147111	415	400	0.431536	Mundingburra
11329	31802147112	322	303	0.2209569	Mundingburra
11330	31802147113	281	276	0.1885006	Mundingburra
11331	31802147114	349	382	0.7895046	Mundingburra
11332	31802147115	224	242	1.212706	Thuringowa
11333	31802147117	221	209	0.1245593	Mundingburra
11334	31802147118	374	362	0.1968879	Thuringowa
11335	31802147119	60	72	0.7367591	Thuringowa
11336	31802147120	284	289	0.2280545	Mundingburra
11337	31802147121	313	308	0.2144972	Mundingburra
11338	31802147122	120	122	34.55534	Thuringowa
11339	31802147123	349	344	0.2793069	Mundingburra
11340	31802147124	0	0	1.384081	Mundingburra
11341	31802147125	286	291	0.3548356	Mundingburra
11342	31802147126	189	188	0.1958391	Mundingburra
11343	31802147127	296	288	0.1550226	Mundingburra
11344	31802147128	168	219	0.5410955	Mundingburra
11345	31802147129	247	248	0.1567036	Mundingburra
11346	31802147130	615	586	0.3233407	Mundingburra
11347	31802147131	61	75	0.6080433	Mundingburra
11348	31802147201	330	319	0.3113336	Mundingburra
11349	31802147202	289	268	0.2949068	Mundingburra
11350	31802147203	319	301	0.1605509	Mundingburra
11351	31802147204	234	264	0.1272877	Thuringowa
11352	31802147205	190	191	0.1157837	Thuringowa
11353	31802147206	202	203	0.1561992	Mundingburra
11354	31802147207	346	335	0.1824894	Mundingburra
11355	31802147208	244	257	0.309587	Mundingburra

11356	31802147209	276	263	0.3551227	Thuringowa
11357	31802147210	275	273	0.146538	Thuringowa
11358	31802147211	181	173	0.1168066	Thuringowa
11359	31802147212	171	168	0.09693514	Thuringowa
11360	31802147213	298	283	0.1653531	Thuringowa
11361	31802147214	424	424	0.299156	Thuringowa
11362	31802147215	246	230	0.1195494	Mundingburra
11363	31802147216	318	301	0.4006538	Mundingburra
11364	31802147401	142	148	0.2077432	Mundingburra
11365	31802147402	342	375	0.2145619	Mundingburra
11366	31802147403	293	309	0.2372213	Mundingburra
11367	31802147404	190	195	0.1793677	Mundingburra
11368	31802147405	286	310	0.1884718	Mundingburra
11369	31802147406	430	446	0.3244276	Mundingburra
11370	31802147407	222	237	0.1848696	Mundingburra
11371	31802147408	512	541	0.4069346	Mundingburra
11372	31802147409	600	643	0.3610189	Mundingburra
11373	31802147410	263	282	0.3650337	Mundingburra
11374	31802147411	322	1444	2.973174	Mundingburra
11375	31802147412	553	609	0.4777736	Mundingburra
11376	31802147413	1	2	0.5387437	Mundingburra
11377	31802147414	364	383	0.2937582	Mundingburra
11378	31802147415	72	70	0.07627793	Mundingburra
11379	31802147416	236	255	0.1791463	Mundingburra
11380	31802147417	138	363	71.7491	Mundingburra
11381	31802147501	553	546	0.9258518	Townsville
11382	31802147502	247	242	0.1948926	Townsville
11383	31802147503	394	399	0.2172004	Townsville
11384	31802147504	284	290	0.191792	Townsville
11385	31802147505	366	373	0.1815128	Townsville
11386	31802147506	355	335	0.2170468	Townsville
11387	31802147507	232	247	0.4699701	Townsville
11388	31802147508	204	203	0.3562979	Townsville
11389	31802147509	172	165	0.6372768	Townsville
11390	31802147510	48	59	4.434181	Townsville
11391	31802147511	278	281	0.2573019	Townsville
11392	31802147512	343	349	0.232811	Townsville
11393	31802147513	364	348	0.2912164	Townsville
11394	31802147514	49	47	7.50677	Townsville
11395	31802147515	354	360	0.3049016	Townsville
11396	31802147516	434	453	0.401392	Townsville
11397	31802147517	377	378	0.2281573	Townsville
11398	31802147601	261	262	0.2022582	Townsville
11399	31802147602	276	274	0.3381515	Townsville
11400	31802147603	264	266	0.170582	Townsville
11401	31802147604	431	428	0.2996489	Townsville
11402	31802147605	255	261	0.2205098	Townsville
11403	31802147606	228	235	0.1445559	Townsville

11404	31802147607	403	384	0.6661022	Townsville
11405	31802147608	229	227	0.1804557	Townsville
11406	31802147609	258	244	0.2129464	Townsville
11407	31802147610	235	241	0.1396304	Townsville
11408	31802147611	184	192	0.1113988	Townsville
11409	31802147612	324	323	0.447318	Thuringowa
11410	31802147613	315	325	0.1750334	Thuringowa
11411	31802147614	282	277	0.1874811	Thuringowa
11412	31802147615	155	159	0.1567175	Thuringowa
11413	31802147616	244	248	0.1332704	Thuringowa
11414	31802147617	189	191	0.1461482	Townsville
11415	31802147618	360	364	0.4695818	Townsville
11416	31802147619	374	365	0.20191	Thuringowa
11417	31802147620	231	236	0.1511999	Townsville
11418	31802147621	270	279	0.175981	Townsville
11419	31802147701	331	320	0.1578804	Thuringowa
11420	31802147702	241	232	0.1139622	Thuringowa
11421	31802147703	361	355	0.3031346	Thuringowa
11422	31802147704	258	244	0.1900099	Thuringowa
11423	31802147705	301	301	0.1503994	Thuringowa
11424	31802147706	359	335	0.2432189	Thuringowa
11425	31802147707	245	228	0.1330953	Thuringowa
11426	31802147708	286	274	0.1628664	Thuringowa
11427	31802147709	247	243	0.1265403	Thuringowa
11428	31802147710	203	215	0.3477668	Thuringowa
11429	31802147711	188	184	0.1025848	Thuringowa
11430	31802147801	229	224	0.1117258	Townsville
11431	31802147802	205	209	0.2076264	Townsville
11432	31802147803	216	211	0.1650262	Townsville
11433	31802147804	334	311	0.2256881	Townsville
11434	31802147805	341	320	0.16154	Townsville
11435	31802147806	164	162	0.07049865	Townsville
11436	31802147807	336	332	0.9897662	Townsville
11437	31802147808	304	300	0.1613019	Townsville
11438	31802147809	226	241	0.1061716	Townsville
11439	31802147810	239	229	0.1804158	Townsville
11440	31802147811	284	278	0.2089079	Townsville
11441	31802147812	463	454	0.2367434	Townsville
11442	31802147813	346	345	0.2067285	Townsville
11443	31802147814	281	292	0.6017019	Townsville
11444	31802147815	321	319	0.2499653	Townsville
11445	31802147901	294	295	0.2238228	Townsville
11446	31802147902	198	199	0.1042088	Townsville
11447	31802147903	354	364	0.3909168	Townsville
11448	31802147904	276	281	0.133224	Townsville
11449	31802147905	411	424	0.3234999	Townsville
11450	31802147906	368	359	0.4219354	Townsville
11451	31802147907	261	269	0.1609469	Townsville

11452	31802147908	211	197	0.2233596	Townsville
11453	31802147909	414	433	0.2518744	Townsville
11454	31802147912	257	256	0.3104453	Townsville
11455	31802147913	0	0	0.09105986	Townsville
11456	31802147914	343	339	0.2441623	Townsville
11457	31802147915	226	214	0.3185617	Townsville
11458	31802148001	273	269	0.1342427	Mundingburra
11459	31802148003	818	992	1.054592	Mundingburra
11460	31802148004	433	443	2.256535	Mundingburra
11461	31802148005	182	183	2.462876	Mundingburra
11462	31802148006	66	66	153.2998	Thuringowa
11463	31802148007	155	169	0.1830051	Mundingburra
11464	31802148008	221	234	0.1472747	Mundingburra
11465	31802148009	268	304	0.2765605	Mundingburra
11466	31802148011	466	492	0.4718271	Mundingburra
11467	31802148012	392	411	0.8134142	Mundingburra
11468	31802148013	326	340	0.2307147	Mundingburra
11469	31802148014	475	514	0.3694426	Mundingburra
11470	31802148015	319	334	0.2638273	Mundingburra
11471	31802148016	323	328	0.2351261	Mundingburra
11472	31802148017	370	381	0.2902181	Mundingburra
11473	31802148018	334	350	0.3545507	Mundingburra
11474	31802148019	229	223	1.739499	Mundingburra
11475	31802148021	252	251	0.1274782	Mundingburra
11476	31802148022	414	462	1.422404	Mundingburra
11477	31802148023	238	259	0.1380507	Mundingburra
11478	31802148024	149	152	2.050137	Mundingburra
11479	31802148025	226	229	0.1569687	Mundingburra
11480	31802148026	251	273	0.1253359	Mundingburra
11481	31802148027	171	180	1.131012	Mundingburra
11482	31802148028	261	275	0.5020352	Mundingburra
11483	31802148029	233	255	0.118808	Mundingburra
11484	31802148101	240	239	0.1464015	Thuringowa
11485	31802148102	303	305	0.1687848	Thuringowa
11486	31802148103	352	336	0.2046473	Thuringowa
11487	31802148104	323	324	0.1845026	Thuringowa
11488	31802148105	328	319	0.1702095	Thuringowa
11489	31802148106	238	228	0.149008	Thuringowa
11490	31802148107	198	197	0.08884557	Thuringowa
11491	31802148108	293	316	0.1522708	Thuringowa
11492	31802148109	228	224	0.1188952	Thuringowa
11493	31802148110	200	191	0.1036951	Thuringowa
11494	31802148111	184	175	0.1989036	Thuringowa
11495	31802148112	252	241	0.1656482	Thuringowa
11496	31802148113	193	191	0.1038889	Thuringowa
11497	31802148114	240	233	0.09461747	Thuringowa
11498	31802148115	188	182	0.0749077	Thuringowa
11499	31802148116	176	178	0.1065879	Thuringowa

11500	31802148117	225	220	0.1495277	Thuringowa
11501	31802148118	261	261	0.1620697	Thuringowa
11502	31802148119	268	277	0.2261819	Thuringowa
11503	31802148120	203	195	0.07437121	Thuringowa
11504	31802148121	137	140	0.08399373	Thuringowa
11505	31802148122	199	192	0.09416962	Thuringowa
11506	31802148123	138	135	0.2687514	Thuringowa
11507	31802148124	355	353	0.2327045	Thuringowa
11508	31802148201	212	202	0.2460365	Thuringowa
11509	31802148202	201	198	0.139587	Thuringowa
11510	31802148203	392	385	0.258184	Thuringowa
11511	31802148204	171	173	0.1021507	Thuringowa
11512	31802148205	232	230	0.1028299	Thuringowa
11513	31802148206	261	267	0.1319533	Thuringowa
11514	31802148207	382	389	0.2309879	Thuringowa
11515	31802148208	358	357	0.2650304	Thuringowa
11516	31802148209	166	172	0.1033256	Thuringowa
11517	31802148211	265	259	0.1365183	Thuringowa
11518	31802148212	161	151	0.286094	Thuringowa
11519	31802148213	141	144	0.1073505	Thuringowa
11520	31802148214	372	360	0.1927886	Thuringowa
11521	31802148215	245	238	0.1577759	Thuringowa
11522	31802148217	223	222	0.1435633	Thuringowa
11523	31802148218	225	227	0.1868377	Thuringowa
11524	31802148219	208	214	0.1090352	Thuringowa
11525	31802148220	186	189	0.08048806	Thuringowa
11526	31802148221	197	186	0.643334	Thuringowa
11527	31802148222	288	280	0.2281408	Thuringowa
11528	31802148223	348	337	0.1780227	Thuringowa
11529	31802148224	197	199	0.113083	Thuringowa
11530	31802148225	322	317	0.2697975	Thuringowa
11531	31802148226	292	285	0.1775403	Thuringowa
11532	31802148227	180	195	0.09772032	Thuringowa
11533	31802148228	201	198	0.3364441	Thuringowa
11534	31802148229	121	120	0.7474161	Thuringowa
11535	31802148230	118	105	0.4810109	Thuringowa
11536	31802148231	204	207	0.1160888	Thuringowa
11537	31802148232	444	450	0.2640954	Thuringowa
11538	31802148233	260	275	0.2702907	Thuringowa
11539	31802148234	142	147	0.07551397	Thuringowa
11540	31802148235	275	275	0.1872868	Thuringowa
11541	31802148236	258	261	0.139305	Thuringowa
11542	31802148237	194	199	0.1630057	Thuringowa
11543	31802148238	218	208	0.1102137	Thuringowa
11544	31802148239	284	280	0.3756999	Thuringowa
11545	31802148240	184	177	0.1040223	Thuringowa
11546	31802148241	300	295	0.1666577	Thuringowa
11547	31802148242	361	368	0.2084613	Thuringowa

11548	31802148243	305	301	0.1437222	Thuringowa
11549	31802148244	223	216	0.1162452	Thuringowa
11550	31802148245	167	162	0.1996221	Thuringowa
11551	31802148246	0	0	0.2106113	Thuringowa
11552	31802148247	250	250	0.1256702	Thuringowa
11553	31802148248	217	219	0.1125702	Thuringowa
11554	31802148301	333	322	0.4773184	Townsville
11555	31802148302	321	321	1.017094	Townsville
11556	31802148304	306	311	1.038073	Townsville
11557	31802148305	39	38	37.34801	Townsville
11558	31802148306	438	451	1.357059	Townsville
11559	31802148308	250	246	0.7371353	Townsville
11560	31802148309	0	1	4.806574	Townsville
11561	31802148310	222	232	0.4302675	Townsville
11562	31802148311	156	171	0.3697487	Townsville
11563	31802148312	132	132	3.570998	Townsville
11564	31802148401	460	442	0.2508291	Thuringowa
11565	31802148402	617	723	2.946337	Thuringowa
11566	31802148403	361	347	0.2742265	Thuringowa
11567	31802148404	267	253	0.194134	Thuringowa
11568	31802148405	232	240	0.1520192	Thuringowa
11569	31802148407	0	0	9.274071	Townsville
11570	31802148408	310	296	0.226354	Thuringowa
11571	31802148410	453	433	0.2605779	Thuringowa
11572	31802148411	354	360	0.2813306	Thuringowa
11573	31802148412	202	199	0.128564	Thuringowa
11574	31802148413	345	346	0.2049576	Thuringowa
11575	31802148415	217	216	0.1982452	Thuringowa
11576	31802148416	673	1107	13.55568	Townsville
11577	31802148418	279	275	0.2671621	Townsville
11578	31802148419	212	207	0.17968	Thuringowa
11579	31802148420	234	234	0.2768691	Townsville
11580	31802148421	0	18	0.8705312	Thuringowa
11581	31802148422	316	300	0.3359207	Townsville
11582	31802148423	819	933	0.7838207	Thuringowa
11583	31802148424	503	476	0.4325676	Townsville
11584	31802148425	551	532	0.5082729	Thuringowa
11585	31802148501	187	187	0.2317898	Townsville
11586	31802148502	230	233	0.1466377	Townsville
11587	31802148503	282	269	0.1544606	Townsville
11588	31802148504	343	329	0.1826636	Townsville
11589	31802148505	314	323	0.6024832	Townsville
11590	31802148506	161	163	0.1344325	Townsville
11591	31802148507	289	285	0.3490015	Townsville
11592	31802148508	238	241	0.181907	Townsville
11593	31802148509	193	194	0.1522971	Townsville
11594	31802148510	352	345	0.5038049	Townsville
11595	31802148601	561	737	10.64481	Hinchinbrook

11596	31802148602	309	336	4.547472	Hinchinbrook
11597	31802148604	326	351	1.212846	Hinchinbrook
11598	31802148605	190	188	1.224681	Hinchinbrook
11599	31802148606	333	342	2.99448	Hinchinbrook
11600	31802148607	198	210	319.9544	Hinchinbrook
11601	31802148608	556	592	3.286139	Hinchinbrook
11602	31802148610	175	172	0.7483035	Hinchinbrook
11603	31802148611	311	333	0.3171579	Hinchinbrook
11604	31802148613	109	112	2.410382	Hinchinbrook
11605	31802148615	399	397	1.241621	Hinchinbrook
11606	31802148616	87	97	108.1154	Hinchinbrook
11607	31802148617	206	203	1.16394	Hinchinbrook
11608	31802148618	138	138	2.925948	Hinchinbrook
11609	31802148619	296	305	10.40961	Hinchinbrook
11610	31802148620	186	195	0.8276232	Hinchinbrook
11611	31802148621	34	38	27.6863	Hinchinbrook
11612	31802148622	191	237	450.8001	Hinchinbrook
11613	31802148623	389	418	1.609595	Hinchinbrook
11614	31802148624	253	318	56.562	Hinchinbrook
11615	31802148702	220	223	0.1759228	Mundingburra
11616	31802148703	216	225	0.137063	Mundingburra
11617	31802148704	194	185	0.1728288	Mundingburra
11618	31802148705	352	369	0.2061965	Mundingburra
11619	31802148706	316	325	0.257291	Mundingburra
11620	31802148707	286	282	0.2654312	Mundingburra
11621	31802148710	507	534	1.126726	Mundingburra
11622	31802148712	267	285	0.2334938	Mundingburra
11623	31802148713	337	354	2.119636	Mundingburra
11624	31802148714	188	205	0.1938582	Mundingburra
11625	31802148715	248	257	0.1059851	Mundingburra
11626	31802148717	1	1	0.6243118	Mundingburra
11627	31802148718	0	0	0.469774	Mundingburra
11628	31802148719	307	343	0.3075842	Mundingburra
11629	31802148720	248	259	0.1203464	Mundingburra
11630	31802148721	254	577	0.5307553	Mundingburra
11631	31802148722	144	133	0.07784389	Mundingburra
11632	31802148723	155	159	0.9344478	Mundingburra
11633	31802148724	255	265	0.1835012	Mundingburra
11634	31802148725	337	328	0.1535567	Mundingburra
11635	31802148726	192	200	0.3028923	Mundingburra
11636	31802148801	424	456	0.3974129	Townsville
11637	31802148802	281	301	0.2543379	Townsville
11638	31802148803	340	339	0.2952739	Townsville
11639	31802148804	1	2	3.203867	Townsville
11640	31802148805	1	0	1.604015	Townsville
11641	31802148806	0	20	0.8135356	Townsville
11642	31802148807	330	336	0.2734587	Townsville
11643	31802148808	295	317	0.5049179	Townsville

11644	31802148809	264	271	0.2628946	Townsville
11645	31802148810	322	350	0.1571467	Townsville
11646	31802148811	369	395	0.2115037	Townsville
11647	31802148812	162	157	0.2510578	Townsville
11648	31802148813	288	295	0.2200988	Townsville
11649	31802148814	238	236	0.1987987	Townsville
11650	31802148815	268	249	0.3181957	Townsville
11651	31802148816	473	516	0.2125437	Townsville
11652	31802148901	391	510	16.72987	Mundingburra
11653	31802148902	380	433	1044.244	Burdekin
11654	31802148903	286	322	197.9586	Burdekin
11655	31802148904	0	0	265.9162	Burdekin
11656	31802148905	382	448	4.022508	Burdekin
11657	31802148906	306	351	2.72249	Burdekin
11658	31802148907	188	217	0.8386427	Burdekin
11659	31802148908	250	277	0.9343193	Burdekin
11660	31802148909	603	761	13.99083	Burdekin
11661	31802148911	289	334	0.813857	Burdekin
11662	31802148912	124	117	225.7667	Burdekin
11663	31802148913	462	582	51.48777	Burdekin
11664	31802148914	0	0	121.25	Burdekin
11665	31802148915	747	2177	126.4494	Burdekin
11666	31802149001	494	538	0.4500763	Townsville
11667	31802149002	384	393	0.1620456	Townsville
11668	31802149003	328	350	0.4891469	Townsville
11669	31802149004	436	488	0.291483	Townsville
11670	31802149005	406	427	0.1731802	Townsville
11671	31802149006	499	520	0.262239	Townsville
11672	31802149007	278	283	0.1370799	Townsville
11673	31802149008	256	266	0.2820894	Townsville
11674	31802149009	326	356	0.5527171	Townsville
11675	31802149010	282	292	0.2607536	Townsville
11676	31802149012	249	246	0.1608518	Townsville
11677	31802149013	214	229	0.1775411	Townsville
11678	31802149014	273	319	0.4486884	Townsville
11679	31802149015	0	1	1.713008	Townsville
11680	31802149016	341	339	0.3671245	Townsville
11681	31802149017	331	340	0.185673	Townsville
11682	31802149018	359	369	0.1509114	Townsville
11683	31802149019	304	321	0.1383551	Townsville
11684	31802149020	304	303	0.09109753	Townsville
11685	31802149021	262	341	0.1629772	Townsville
11686	31802149022	186	138	0.106148	Townsville
11687	31802149101	74	2	0.7784486	Mundingburra
11688	31802149102	267	283	0.1404214	Mundingburra
11689	31802149103	263	276	0.3540363	Mundingburra
11690	31802149104	235	240	0.1315791	Mundingburra
11691	31802149105	186	190	0.1179622	Mundingburra

11692	31802149106	220	225	0.1431331	Mundingburra
11693	31802149107	299	294	0.2580205	Mundingburra
11694	31802149108	298	305	0.422677	Mundingburra
11695	31802149109	393	412	0.3689279	Mundingburra
11696	31802149110	353	356	0.2760555	Mundingburra
11697	31802149111	281	298	0.1671318	Mundingburra
11698	31802149112	255	269	0.1196223	Mundingburra
11699	31802149113	193	208	0.6934128	Mundingburra
11700	31802149114	121	129	10.81135	Mundingburra
11701	31802149115	118	130	3.884192	Mundingburra
11702	31802149116	1	1	41.6243	Mundingburra
11703	31802149117	167	201	0.3092508	Mundingburra
11704	31802149118	195	199	0.1239234	Mundingburra
11705	31802149119	0	0	2.793381	Mundingburra
11706	31802158201	355	363	0.6418769	Hinchinbrook
11707	31802158202	304	360	0.4110337	Hinchinbrook
11708	31802158203	0	2860	15.43748	Hinchinbrook
11709	31802158204	303	335	0.428128	Hinchinbrook
11710	31802158205	346	368	0.3556898	Hinchinbrook
11711	31802158206	310	337	0.4899745	Hinchinbrook
11712	31802158207	715	860	0.5196896	Hinchinbrook
11713	31802158208	270	276	0.2257308	Hinchinbrook
11714	31802158209	246	278	0.1592286	Hinchinbrook
11715	31802158210	494	519	0.5825731	Hinchinbrook
11716	31802158211	255	261	0.1204855	Hinchinbrook
11717	31802158212	239	430	0.7358389	Hinchinbrook
11718	31802158213	556	1113	1.829763	Hinchinbrook
11719	31802158214	333	370	0.3566038	Hinchinbrook
11720	31802158215	243	253	0.1124002	Hinchinbrook
11721	31802158216	289	327	0.4256682	Hinchinbrook
11722	31802158217	247	264	0.1556801	Hinchinbrook
11723	31802158218	353	522	1.535148	Hinchinbrook
11724	31802158219	351	379	1.003328	Hinchinbrook
11725	31802158220	335	365	0.1436586	Hinchinbrook
11726	31802158221	279	320	0.2114638	Hinchinbrook
11727	31802158222	396	402	1.450652	Hinchinbrook
11728	31802158223	193	213	0.4511431	Hinchinbrook
11729	31802158224	216	596	0.7366688	Hinchinbrook
11730	31802158225	167	179	0.1065185	Hinchinbrook
11731	31802158226	158	694	0.8482119	Hinchinbrook
11732	31802158227	32	23	8.481101	Hinchinbrook
11733	31802158228	308	322	0.1775772	Hinchinbrook
11734	31802158229	493	588	0.4962702	Hinchinbrook
11735	31802158230	295	342	0.3407045	Hinchinbrook
11736	31802158231	232	361	0.884543	Hinchinbrook
11737	31802158232	346	473	1.034549	Hinchinbrook
11738	31802158233	382	427	0.1585679	Hinchinbrook
11739	31802158234	348	383	0.2041418	Hinchinbrook

11740	31802158235	324	335	0.1752689	Hinchinbrook
11741	31802158236	65	403	0.3624865	Hinchinbrook
11742	31802158237	461	544	0.5759647	Hinchinbrook
11743	31802158238	206	216	0.2428388	Hinchinbrook
11744	31802158239	300	325	0.163984	Hinchinbrook
11745	31802158240	699	736	0.3441702	Hinchinbrook
11746	31802158241	308	325	0.2509342	Hinchinbrook
11747	31802158242	294	298	0.1253621	Hinchinbrook
11748	31802158243	481	504	0.2270128	Hinchinbrook
11749	31802158244	197	202	0.1589883	Hinchinbrook
11750	31802158245	335	368	0.1595608	Hinchinbrook
11751	31802158301	435	513	0.966616	Thuringowa
11752	31802158302	300	316	0.54118	Thuringowa
11753	31802158303	341	349	0.3017391	Thuringowa
11754	31802158304	177	174	0.9344295	Thuringowa
11755	31802158305	364	384	0.9153217	Thuringowa
11756	31802158306	538	713	5.941258	Thuringowa
11757	31802158307	317	347	0.2724269	Thuringowa
11758	31802158308	277	290	0.7876846	Thuringowa
11759	31802158309	240	293	0.7174091	Thuringowa
11760	31802158310	386	469	0.4163465	Thuringowa
11761	31802158311	258	402	8.400841	Thuringowa
11762	31802158312	129	137	0.0646508	Thuringowa
11763	31802158313	229	242	0.1926354	Thuringowa
11764	31802158314	393	397	1.355308	Thuringowa
11765	31802158315	236	243	0.2104464	Thuringowa
11766	31901149201	366	372	0.3564561	Woodgate
11767	31901149202	324	353	0.6051259	Miara
11768	31901149203	230	248	0.1932701	Woodgate
11769	31901149204	292	296	0.2083367	Woodgate
11770	31901149205	378	388	0.3606541	Woodgate
11771	31901149206	274	280	0.1790974	Woodgate
11772	31901149207	381	415	0.2761388	Woodgate
11773	31901149208	349	360	0.2542824	Woodgate
11774	31901149209	232	238	0.1638803	Woodgate
11775	31901149210	262	281	0.166262	Woodgate
11776	31901149211	167	165	0.1201105	Woodgate
11777	31901149212	793	909	5.191193	Woodgate
11778	31901149301	495	511	0.3435385	Woodgate
11779	31901149302	1821	2180	2.546625	Woodgate
11780	31901149303	192	195	22.01228	Miara
11781	31901149304	194	196	23.05837	Woodgate
11782	31901149305	280	548	14.34039	Woodgate
11783	31901149306	559	625	46.05199	Woodgate
11784	31901149307	600	969	2.812996	Woodgate
11785	31901149308	556	582	0.8502302	Woodgate
11786	31901149309	697	696	0.8004768	Woodgate
11787	31901149310	481	497	0.8269109	Woodgate

11788	31901149311	283	323	0.5729224	Woodgate
11789	31901149312	280	294	0.4336995	Woodgate
11790	31901149313	220	229	0.3895981	Woodgate
11791	31901149314	517	526	0.5651305	Woodgate
11792	31901149315	401	428	2.181622	Woodgate
11793	31901149316	480	582	0.8533734	Woodgate
11794	31901149317	283	305	0.295115	Woodgate
11795	31901149318	391	412	0.3429689	Woodgate
11796	31901149319	345	415	5.531598	Miara
11797	31901149320	796	926	6.876784	Miara
11798	31901149321	336	340	0.2229777	Woodgate
11799	31901149323	305	302	0.2717348	Woodgate
11800	31901149324	582	578	1.026225	Woodgate
11801	31901149325	634	690	1.107552	Woodgate
11802	31901149326	412	435	0.342638	Woodgate
11803	31901149327	365	359	0.211341	Woodgate
11804	31901149328	514	631	5.661849	Woodgate
11805	31901149329	221	226	0.4799018	Woodgate
11806	31901149330	335	330	0.173516	Woodgate
11807	31901149331	432	453	0.3125591	Woodgate
11808	31901149332	226	244	0.3342206	Woodgate
11809	31901149333	498	507	0.4320411	Woodgate
11810	31901149334	493	493	0.3465215	Woodgate
11811	31901149335	686	811	1.803443	Woodgate
11812	31901149336	338	333	0.2020714	Woodgate
11813	31901149401	1011	1075	3.577736	Woodgate
11814	31901149402	403	412	1.98502	Woodgate
11815	31901149403	324	329	8.559549	Miara
11816	31901149404	378	383	9.666028	Miara
11817	31901149405	258	271	4.190341	Miara
11818	31901149406	345	351	3.30155	Miara
11819	31901149407	874	981	3.502922	Miara
11820	31901149408	224	247	9.001678	Woodgate
11821	31901149409	343	427	6.64121	Woodgate
11822	31901149501	311	321	0.3365905	Miara
11823	31901149502	248	266	0.8278423	Miara
11824	31901149503	200	205	0.3701299	Miara
11825	31901149504	75	100	1.265788	Miara
11826	31901149505	134	155	0.3583169	Miara
11827	31901149506	255	256	0.1812424	Miara
11828	31901149507	196	212	0.1821166	Miara
11829	31901149508	271	278	0.1548997	Miara
11830	31901149509	363	377	0.5555255	Miara
11831	31901149510	410	407	0.4598767	Miara
11832	31901149511	229	220	0.1853589	Miara
11833	31901149512	289	275	0.1907429	Miara
11834	31901149513	300	301	0.2038035	Miara
11835	31901149514	413	432	0.2151165	Miara

11836	31901149515	306	328	0.2215662	Miara
11837	31901149516	145	144	0.2610124	Miara
11838	31901149517	212	207	0.1522004	Miara
11839	31901149603	272	274	0.166647	Miara
11840	31901149604	302	307	0.1870281	Miara
11841	31901149605	192	192	0.1215088	Miara
11842	31901149606	607	656	0.7366967	Miara
11843	31901149607	245	262	1.483734	Miara
11844	31901149608	346	351	0.2657862	Miara
11845	31901149609	375	392	0.2340213	Miara
11846	31901149610	184	186	0.1362949	Miara
11847	31901149611	351	372	0.342845	Miara
11848	31901149612	476	479	0.4374778	Miara
11849	31901149613	162	174	1.621566	Miara
11850	31901149614	162	419	7.434778	Miara
11851	31901149615	476	514	0.4602754	Miara
11852	31901149616	144	164	0.1305899	Miara
11853	31901149701	222	228	0.6374202	Miara
11854	31901149702	187	194	0.2194689	Miara
11855	31901149703	470	464	2.745154	Miara
11856	31901149704	265	270	0.729858	Miara
11857	31901149705	447	446	0.2902784	Miara
11858	31901149706	239	282	1.081672	Miara
11859	31901149707	308	307	0.8273596	Miara
11860	31901149708	161	164	0.6527149	Miara
11861	31901149709	430	440	0.3859755	Miara
11862	31901149710	189	180	0.1514279	Miara
11863	31901149711	276	276	0.1637444	Miara
11864	31901149712	224	230	0.1610523	Miara
11865	31901149713	193	188	5.146519	Miara
11866	31901149714	376	415	17.38509	Miara
11867	31901149715	289	294	11.34248	Miara
11868	31901149716	271	286	1.914771	Miara
11869	31901149717	297	290	0.7318823	Miara
11870	31901149718	172	164	0.2990223	Miara
11871	31901149719	188	191	0.5859205	Miara
11872	31901149720	258	263	7.826543	Miara
11873	31901149721	329	323	0.2767783	Miara
11874	31901149722	251	256	0.2989339	Miara
11875	31901149801	363	366	2.179981	Miara
11876	31901149803	320	319	1.241628	Miara
11877	31901149804	313	321	0.4911165	Miara
11878	31901149805	355	369	0.3922801	Miara
11879	31901149806	226	222	47.29227	Miara
11880	31901149807	126	120	6.068661	Miara
11881	31901149808	384	377	106.5303	Miara
11882	31901149809	324	327	50.60814	Miara
11883	31901149810	332	331	37.48519	Miara

11884	31901149811	245	232	36.60057	Miara
11885	31901149812	136	137	36.87712	Miara
11886	31901149813	407	405	46.19421	Miara
11887	31901149814	458	460	228.6414	Miara
11888	31901149815	311	310	23.63551	Miara
11889	31901149816	255	260	46.40383	Miara
11890	31901149817	374	375	322.1535	Miara
11891	31901149818	415	422	180.2083	Miara
11892	31901149819	485	473	54.36102	Miara
11893	31901149820	332	351	10.5326	Miara
11894	31901149821	220	227	2.345337	Miara
11895	31901149822	282	271	30.39953	Miara
11896	31901149823	550	555	1.565743	Miara
11897	31901149824	476	479	1.476859	Miara
11898	31901149901	226	227	23.53428	Woodgate
11899	31901149902	324	314	83.11644	Woodgate
11900	31901149903	303	307	421.1648	Woodgate
11901	31901149904	284	293	96.49248	Woodgate
11902	31901149905	543	533	73.86547	Woodgate
11903	31901149906	270	263	195.7538	Woodgate
11904	31901149907	627	640	69.59465	Woodgate
11905	31901149908	191	212	0.317316	Woodgate
11906	31901149909	217	211	52.03851	Woodgate
11907	31901149910	517	515	5.772254	Woodgate
11908	31901149911	298	309	0.8216204	Woodgate
11909	31901149912	327	325	0.9859806	Woodgate
11910	31901149913	530	545	0.9833723	Woodgate
11911	31901149914	368	375	0.7258228	Woodgate
11912	31901149915	319	302	0.7589688	Woodgate
11913	31901149916	304	342	308.5325	Woodgate
11914	31901149917	479	479	72.39326	Woodgate
11915	31901149918	0	0	164.3966	Woodgate
11916	31901149919	345	337	203.829	Woodgate
11917	31901149920	370	391	46.57096	Woodgate
11918	31901149921	216	235	16.53249	Woodgate
11919	31901149922	435	437	142.0557	Woodgate
11920	31901149923	233	237	36.50469	Woodgate
11921	31901149924	185	186	0.244589	Woodgate
11922	31901149925	123	124	0.732216	Woodgate
11923	31901149926	263	268	0.2688569	Woodgate
11924	31901149927	285	297	0.5608783	Woodgate
11925	31901149928	162	176	20.65185	Woodgate
11926	31901149929	114	118	145.028	Woodgate
11927	31901149930	234	235	22.95298	Woodgate
11928	31901150001	186	184	0.123262	Miara
11929	31901150002	158	149	0.5249314	Miara
11930	31901150003	256	270	0.3330788	Miara
11931	31901150004	308	327	0.2186164	Miara

11932	31901150005	249	246	0.1769921	Miara
11933	31901150006	360	375	0.249416	Miara
11934	31901150007	379	385	0.244703	Miara
11935	31901150008	203	204	0.1190607	Miara
11936	31901150009	297	301	0.2428567	Miara
11937	31901150010	253	262	0.3142148	Miara
11938	31901150011	187	182	0.4100125	Miara
11939	31901150012	408	413	0.2895695	Miara
11940	31901150013	163	160	0.1106489	Miara
11941	31901150014	312	322	0.2756463	Miara
11942	31901150015	305	314	0.1961942	Miara
11943	31901150016	0	18	0.4625584	Miara
11944	31901150017	474	483	0.3686903	Miara
11945	31901150018	313	315	0.2441448	Miara
11946	31901150019	298	317	0.2076954	Miara
11947	31901150020	177	174	4.074011	Miara
11948	31901150021	165	164	0.1578313	Miara
11949	31901150022	426	414	0.1960606	Miara
11950	31901150101	343	345	0.2892521	Woodgate
11951	31901150102	294	295	0.1815559	Woodgate
11952	31901150103	338	352	0.2229714	Woodgate
11953	31901150104	215	233	0.571262	Woodgate
11954	31901150105	299	314	0.2312661	Woodgate
11955	31901150106	331	322	0.2164149	Woodgate
11956	31901150107	363	361	0.4625596	Woodgate
11957	31901150108	281	289	0.1710505	Woodgate
11958	31901150109	380	380	0.2418635	Woodgate
11959	31901150110	255	276	0.1761362	Woodgate
11960	31901150111	312	323	0.1845965	Woodgate
11961	31901150112	229	248	0.1416386	Woodgate
11962	31901150113	302	321	0.1918218	Woodgate
11963	31901150114	423	429	0.5531538	Woodgate
11964	31901150115	137	324	2.563257	Woodgate
11965	31901150201	294	298	0.1831814	Woodgate
11966	31901150202	467	465	0.3342429	Woodgate
11967	31901150203	354	352	0.2120272	Woodgate
11968	31901150204	547	567	1.170114	Woodgate
11969	31901150205	215	221	0.139676	Woodgate
11970	31901150206	265	296	1.126638	Woodgate
11971	31901150207	420	447	0.2890184	Woodgate
11972	31901150208	248	263	0.2121931	Woodgate
11973	31901150209	292	287	0.175093	Woodgate
11974	31901150210	270	275	0.1775939	Woodgate
11975	31901150211	277	287	0.1392325	Woodgate
11976	31901150212	259	268	0.2050109	Woodgate
11977	31901150213	315	334	0.2360265	Woodgate
11978	31901150214	270	266	0.2037737	Woodgate
11979	31901150215	469	465	0.2942232	Woodgate

11980	31901150216	230	233	0.1550109	Woodgate
11981	31901150217	262	254	0.1703961	Woodgate
11982	31901150218	449	457	0.346586	Woodgate
11983	31901150219	326	340	0.1970491	Woodgate
11984	31901150220	384	399	4.69875	Woodgate
11985	31901150221	350	356	0.6518214	Woodgate
11986	31901150222	160	162	0.1646934	Woodgate
11987	31901150223	146	154	0.2066506	Woodgate
11988	31901150224	233	235	0.1529808	Woodgate
11989	31901150225	371	364	0.2557277	Woodgate
11990	31901150226	172	175	0.1316929	Woodgate
11991	31901150227	251	252	0.2130241	Woodgate
11992	31902150301	197	195	2.409675	Callide
11993	31902150302	186	203	1.261194	Callide
11994	31902150303	239	225	0.7576678	Callide
11995	31902150304	345	319	900.7888	Callide
11996	31902150305	118	149	48.55733	Callide
11997	31902150306	307	371	2.850515	Callide
11998	31902150307	184	210	1.070797	Callide
11999	31902150308	264	258	0.9127045	Callide
12000	31902150309	243	257	1.163866	Callide
12001	31902150310	218	212	1.958698	Callide
12002	31902150311	305	287	1.740922	Callide
12003	31902150312	224	267	0.7109365	Callide
12004	31902150313	187	186	534.3106	Callide
12005	31902150314	210	182	328.7049	Callide
12006	31902150315	359	366	487.772	Callide
12007	31902150316	232	224	841.3507	Callide
12008	31902150317	341	347	414.5022	Callide
12009	31902150318	347	303	1334.967	Callide
12010	31902150319	174	164	3195.198	Callide
12011	31902150320	102	120	412.362	Callide
12012	31902150401	272	275	29.82091	Callide
12013	31902150402	259	267	32.30616	Callide
12014	31902150403	438	451	49.94434	Callide
12015	31902150404	314	327	46.47883	Callide
12016	31902150405	229	223	233.0403	Callide
12017	31902150406	237	251	33.56997	Callide
12018	31902150407	265	269	2.133423	Callide
12019	31902150408	381	377	1.898939	Callide
12020	31902150409	276	284	387.4619	Miara
12021	31902150410	281	286	64.88865	Callide
12022	31902150411	176	176	38.36154	Callide
12023	31902150412	475	472	191.3606	Callide
12024	31902150413	568	609	239.1413	Callide
12025	31902150414	319	303	1005.059	Callide
12026	31902150501	326	347	7.68575	Nanango
12027	31902150502	380	379	0.7013377	Nanango

12028	31902150503	213	221	0.1999248	Nanango
12029	31902150504	314	340	0.6535955	Nanango
12030	31902150505	147	238	2.389271	Nanango
12031	31902150506	166	182	0.1941631	Nanango
12032	31902150507	271	277	0.4557436	Nanango
12033	31902150508	217	234	0.1917266	Nanango
12034	31902150509	181	188	0.1533432	Nanango
12035	31902150511	520	642	0.7849163	Nanango
12036	31902150512	353	353	0.3386205	Nanango
12037	31902150513	262	273	0.606864	Nanango
12038	31902150514	230	228	0.2211907	Nanango
12039	31902150515	171	170	0.1443385	Nanango
12040	31902150516	332	335	1.834205	Nanango
12041	31902150517	224	241	1.806446	Nanango
12042	31902150518	188	299	16.71812	Nanango
12043	31902150520	306	324	1.483954	Nanango
12044	31902150521	289	311	0.4128901	Nanango
12045	31902150523	319	331	0.3635098	Nanango
12046	31902150524	284	305	0.2640305	Nanango
12047	31902150525	380	480	5.771268	Nanango
12048	31902150526	321	343	0.2481894	Nanango
12049	31902150527	425	414	0.5402898	Nanango
12050	31902150528	65	90	16.47335	Nanango
12051	31902150529	79	81	7.340801	Nanango
12052	31902150530	330	348	1.485432	Nanango
12053	31902150531	103	117	0.3062513	Nanango
12054	31902150532	382	391	0.4250297	Nanango
12055	31902150601	272	181	2.598499	Nanango
12056	31902150602	211	216	1.353696	Nanango
12057	31902150603	317	316	205.3068	Nanango
12058	31902150604	371	373	115.9357	Nanango
12059	31902150605	298	325	77.48489	Nanango
12060	31902150606	322	336	107.886	Nanango
12061	31902150607	195	199	141.6127	Nanango
12062	31902150608	143	137	71.69593	Nanango
12063	31902150609	222	231	170.8056	Nanango
12064	31902150610	249	253	218.7175	Nanango
12065	31902150611	247	254	273.7061	Nanango
12066	31902150612	371	399	185.1805	Nanango
12067	31902150613	728	760	31.59944	Nanango
12068	31902150614	483	501	0.8859681	Nanango
12069	31902150615	224	223	0.6787196	Nanango
12070	31902150616	338	338	384.037	Nanango
12071	31902150617	297	307	1558.991	Nanango
12072	31902150618	240	247	775.9308	Nanango
12073	31902150619	224	239	0.2873545	Nanango
12074	31902150620	287	270	1.344623	Nanango
12075	31902150621	288	285	3.961377	Nanango

12076	31902150622	261	239	0.7836393	Nanango
12077	31902150623	204	146	0.387175	Nanango
12078	31902150624	377	432	0.6039015	Nanango
12079	31902150625	394	547	0.5607799	Nanango
12080	31902150701	162	158	81.17295	Nanango
12081	31902150702	262	267	116.6543	Nanango
12082	31902150703	324	358	65.43807	Nanango
12083	31902150704	272	288	220.6054	Nanango
12084	31902150705	223	228	136.9452	Nanango
12085	31902150706	115	117	190.3987	Bunya Mountains
12086	31902150707	217	226	131.3005	Nanango
12087	31902150708	229	220	1179.394	Nanango
12088	31902150709	260	267	53.60359	Nanango
12089	31902150710	139	144	0.9759868	Bunya Mountains
12090	31902150711	159	163	1.816187	Nanango
12091	31902150712	327	339	29.32073	Nanango
12092	31902150713	240	241	77.52473	Nanango
12093	31902150714	396	435	85.57701	Nanango
12094	31902150801	180	169	1.57558	Callide
12095	31902150802	156	156	1.295617	Callide
12096	31902150803	261	242	1.522197	Callide
12097	31902150804	281	293	1.124736	Callide
12098	31902150805	165	154	1.219899	Callide
12099	31902150806	158	134	0.6465175	Callide
12100	31902150807	0	0	447.6377	Callide
12101	31902150808	129	146	54.66464	Callide
12102	31902150809	221	214	1094.172	Callide
12103	31902150810	246	250	722.5705	Callide
12104	31902150811	16	13	1276.353	Callide
12105	31902150812	236	231	701.8718	Callide
12106	31902150813	246	254	154.443	Callide
12107	31902150814	183	189	1012.968	Callide
12108	31902150815	142	125	4706.769	Callide
12109	31902150816	192	187	975.7393	Callide
12110	31902150817	208	200	1.923011	Callide
12111	31902150901	377	403	90.9874	Nanango
12112	31902150902	261	318	1.04485	Nanango
12113	31902150903	309	312	0.7782746	Nanango
12114	31902150904	246	260	0.40885	Nanango
12115	31902150905	347	359	0.7501451	Nanango
12116	31902150906	370	363	1.055308	Nanango
12117	31902150907	154	157	0.7042025	Nanango
12118	31902150908	346	376	7.700918	Nanango
12119	31902150909	352	378	8.06341	Nanango
12120	31902150910	204	198	4.659518	Nanango
12121	31902150911	239	209	5.493789	Nanango
12122	31902150912	203	206	99.66639	Nanango
12123	31902150913	216	197	34.56844	Nanango

12124	31902150914	295	286	113.7797	Nanango
12125	31902150915	355	351	101.8116	Bunya Mountains
12126	31902150916	370	393	12.25997	Bunya Mountains
12127	31902150917	300	295	12.81248	Bunya Mountains
12128	31902150918	179	195	0.9043155	Bunya Mountains
12129	31902150919	341	354	0.7954224	Bunya Mountains
12130	31902150920	360	376	24.95243	Bunya Mountains
12131	31902150921	473	458	73.39999	Nanango
12132	31902150922	306	298	315.8017	Nanango
12133	31902150923	432	432	67.60522	Nanango
12134	31902150924	415	423	330.9236	Bunya Mountains
12135	31902150925	407	397	303.6144	Bunya Mountains
12136	31902150926	187	200	0.5958605	Nanango
12137	31902150927	288	285	33.59743	Nanango
12138	31902151001	10	14	289.523	Callide
12139	31903151101	370	388	0.30627	Gympie
12140	31903151102	334	338	0.6564481	Gympie
12141	31903151103	400	443	0.3689174	Gympie
12142	31903151104	563	567	0.6273894	Gympie
12143	31903151105	351	364	0.5578243	Gympie
12144	31903151106	414	431	0.780122	Gympie
12145	31903151107	408	391	0.5959879	Gympie
12146	31903151108	460	473	2.206898	Gympie
12147	31903151110	302	331	0.7657126	Gympie
12148	31903151112	3	2	858.2026	Gympie
12149	31903151113	13	13	28.88671	Gympie
12150	31903151114	377	399	0.6598101	Gympie
12151	31903151115	100	908	243.1396	Gympie
12152	31903151116	497	547	1.274385	Gympie
12153	31903151117	295	291	0.6541111	Gympie
12154	31903151118	115	116	0.4272764	Gympie
12155	31903151119	348	358	0.3214063	Gympie
12156	31903151120	322	338	0.4290613	Gympie
12157	31903151121	162	173	0.7830625	Gympie
12158	31903151204	391	400	0.4193215	Gympie
12159	31903151205	541	789	0.8946847	Gympie
12160	31903151206	490	500	0.448804	Gympie
12161	31903151207	136	133	0.8578345	Gympie
12162	31903151208	149	136	4.120266	Gympie
12163	31903151209	257	344	0.2741438	Gympie
12164	31903151210	183	191	0.3292986	Gympie
12165	31903151211	272	278	0.3165889	Gympie
12166	31903151212	310	331	0.2844499	Gympie
12167	31903151213	307	296	0.3402146	Gympie
12168	31903151214	133	127	0.1842193	Gympie
12169	31903151215	262	263	0.2537585	Gympie
12170	31903151216	237	233	0.2030611	Gympie
12171	31903151217	321	324	0.2806433	Gympie

12172	31903151218	351	344	0.7324048 Gympie
12173	31903151220	361	381	0.3348827 Gympie
12174	31903151221	221	228	0.2328834 Gympie
12175	31903151222	322	336	0.9127338 Gympie
12176	31903151223	473	483	3.075742 Gympie
12177	31903151224	210	201	0.3570296 Gympie
12178	31903151225	235	260	0.1879592 Gympie
12179	31903151226	275	291	0.8403609 Gympie
12180	31903151227	176	179	0.2109357 Gympie
12181	31903151228	245	245	0.2957881 Gympie
12182	31903151229	465	498	0.8681512 Gympie
12183	31903151230	247	266	0.1616204 Gympie
12184	31903151231	308	326	1.22157 Gympie
12185	31903151232	248	274	0.6504425 Gympie
12186	31903151234	553	652	0.8107201 Gympie
12187	31903151235	312	345	2.771813 Gympie
12188	31903151236	437	491	3.925578 Gympie
12189	31903151237	436	502	4.06193 Gympie
12190	31903151238	252	273	2.224372 Gympie
12191	31903151239	322	408	3.12494 Gympie
12192	31903151240	616	686	0.6152174 Gympie
12193	31903151241	214	256	0.5470729 Gympie
12194	31903151242	178	224	5.314026 Gympie
12195	31903151303	412	416	0.2874165 Gympie
12196	31903151304	420	433	1.186809 Gympie
12197	31903151305	537	548	0.4495389 Gympie
12198	31903151306	236	264	0.311033 Gympie
12199	31903151307	529	525	2.894902 Gympie
12200	31903151308	248	255	0.6594653 Gympie
12201	31903151309	432	472	1.344865 Gympie
12202	31903151311	515	582	1.110229 Gympie
12203	31903151312	506	509	1.481326 Gympie
12204	31903151314	505	725	3.735159 Gympie
12205	31903151315	422	451	0.5217903 Gympie
12206	31903151316	260	274	4.722101 Gympie
12207	31903151317	491	574	0.7451308 Gympie
12208	31903151318	473	478	0.5470207 Gympie
12209	31903151319	458	499	0.8227308 Gympie
12210	31903151320	249	296	5.956819 Gympie
12211	31903151401	369	388	5.06004 Gympie
12212	31903151402	395	388	45.9669 Nicklin
12213	31903151403	515	565	386.7 Gympie
12214	31903151404	419	430	14.81834 Nicklin
12215	31903151405	330	345	62.54523 Nicklin
12216	31903151406	380	395	47.00053 Gympie
12217	31903151407	0	0	14.78183 Gympie
12218	31903151408	216	197	317.6637 Gympie
12219	31903151409	523	539	4.129358 Gympie

12220	31903151410	208	211	3.234472 Gympie
12221	31903151411	284	304	3.767993 Gympie
12222	31903151412	90	102	17.03799 Gympie
12223	31903151413	261	269	19.3058 Gympie
12224	31903151414	369	372	25.57806 Gympie
12225	31903151415	366	390	4.465383 Gympie
12226	31903151416	327	342	12.81169 Gympie
12227	31903151417	292	301	19.17059 Gympie
12228	31903151418	435	454	80.84866 Gympie
12229	31903151419	0	1	96.77322 Gympie
12230	31903151420	138	166	0.3536192 Gympie
12231	31903151421	150	152	17.93404 Gympie
12232	31903151422	374	363	1.040716 Gympie
12233	31903151423	152	158	0.287295 Gympie
12234	31903151424	302	325	3.131623 Gympie
12235	31903151425	133	133	79.31011 Gympie
12236	31903151426	194	193	4.045212 Gympie
12237	31903151427	295	308	6.754442 Gympie
12238	31903151428	423	459	34.06837 Gympie
12239	31903151429	367	403	4.963016 Gympie
12240	31903151430	632	634	4.671583 Gympie
12241	31903151431	502	539	7.281238 Gympie
12242	31903151432	274	290	3.088031 Gympie
12243	31903151433	621	664	8.368654 Gympie
12244	31903151434	273	269	50.06496 Gympie
12245	31903151435	335	349	30.25047 Gympie
12246	31903151436	393	431	9.13304 Gympie
12247	31903151437	286	294	11.88393 Gympie
12248	31903151438	380	378	48.89312 Gympie
12249	31903151439	175	187	193.2133 Gympie
12250	31903151440	461	494	46.22998 Gympie
12251	31903151441	309	327	36.17171 Gympie
12252	31903151443	268	271	53.20591 Gympie
12253	31903151444	345	361	28.84251 Gympie
12254	31903151445	323	328	65.19009 Gympie
12255	31903151446	406	411	237.3751 Gympie
12256	31903151447	193	196	32.32692 Gympie
12257	31903151448	379	415	18.62224 Gympie
12258	31903151449	181	210	41.57244 Gympie
12259	31903151450	406	414	110.1215 Gympie
12260	31903151451	413	422	108.8769 Gympie
12261	31903151452	169	235	6.522921 Gympie
12262	31903151453	424	438	34.19529 Gympie
12263	31903151454	199	213	21.08456 Gympie
12264	31903151455	343	353	3.927166 Gympie
12265	31903151501	339	360	3.373965 Nanango
12266	31903151502	252	275	326.462 Nanango
12267	31903151503	387	387	161.3055 Gympie

12268	31903151504	434	518	54.81036	Gympie
12269	31903151505	290	304	143.3279	Gympie
12270	31903151506	230	225	1046.468	Nanango
12271	31903151507	177	186	1.109532	Nanango
12272	31903151508	190	193	891.326	Nanango
12273	31903151509	237	252	273.7455	Nanango
12274	31903151510	226	232	0.6657597	Nanango
12275	31903151511	243	238	316.8704	Nanango
12276	31904151601	299	254	3.952987	Hervey Bay
12277	31904151602	881	1071	8.565969	Hervey Bay
12278	31904151603	1369	1912	105.0128	Hervey Bay
12279	31904151604	0	0	6.855497	Maryborough
12280	31904151605	962	986	2.91372	Hervey Bay
12281	31904151606	216	210	5.056142	Maryborough
12282	31904151607	353	360	4.843603	Maryborough
12283	31904151608	184	190	2.46546	Maryborough
12284	31904151609	341	341	7.480433	Maryborough
12285	31904151610	985	1215	3.857412	Hervey Bay
12286	31904151611	339	349	7.337285	Hervey Bay
12287	31904151701	314	338	0.5490316	Maryborough
12288	31904151702	469	518	1.173948	Maryborough
12289	31904151703	319	327	0.9824596	Maryborough
12290	31904151704	349	382	0.6759264	Maryborough
12291	31904151705	370	403	1.143129	Maryborough
12292	31904151706	408	459	10.50982	Maryborough
12293	31904151707	424	556	0.882913	Maryborough
12294	31904151708	272	294	0.8155487	Maryborough
12295	31904151709	417	723	16.06004	Maryborough
12296	31904151710	317	344	0.7915251	Maryborough
12297	31904151711	274	303	0.5534502	Maryborough
12298	31904151712	645	686	1.472453	Maryborough
12299	31904151801	309	309	0.1707322	Hervey Bay
12300	31904151802	346	346	0.3080457	Hervey Bay
12301	31904151803	449	456	0.832534	Hervey Bay
12302	31904151805	367	374	0.6931044	Hervey Bay
12303	31904151806	356	371	0.5496119	Hervey Bay
12304	31904151807	367	376	0.2756642	Hervey Bay
12305	31904151808	279	282	0.2279231	Hervey Bay
12306	31904151809	326	336	0.7685734	Hervey Bay
12307	31904151810	185	183	0.1503359	Hervey Bay
12308	31904151811	293	297	0.1911146	Maryborough
12309	31904151812	724	897	1.061169	Hervey Bay
12310	31904151815	297	283	0.2534042	Maryborough
12311	31904151816	279	285	0.1616603	Maryborough
12312	31904151817	345	353	0.2269682	Maryborough
12313	31904151818	0	0	0.631988	Hervey Bay
12314	31904151819	656	719	4.002154	Maryborough
12315	31904151820	214	205	0.1329956	Hervey Bay

12316	31904151821	292	301	0.1971534	Hervey Bay
12317	31904151822	382	398	0.3853175	Hervey Bay
12318	31904151823	305	310	0.4596116	Hervey Bay
12319	31904151824	654	664	0.5479255	Hervey Bay
12320	31904151825	383	397	0.3267181	Hervey Bay
12321	31904151826	404	403	0.2552899	Hervey Bay
12322	31904151827	433	479	0.427364	Hervey Bay
12323	31904151828	467	470	0.5738932	Hervey Bay
12324	31904151829	434	438	0.7736305	Hervey Bay
12325	31904151831	233	224	0.3083535	Hervey Bay
12326	31904151832	323	337	0.2824244	Maryborough
12327	31904151833	592	615	0.4134669	Maryborough
12328	31904151834	368	375	0.3262174	Hervey Bay
12329	31904151835	354	361	0.3438094	Maryborough
12330	31904151836	375	421	0.7033497	Hervey Bay
12331	31904151837	331	336	0.2116319	Maryborough
12332	31904151838	322	469	0.6096785	Maryborough
12333	31904151839	341	329	0.4399822	Maryborough
12334	31904151840	334	325	0.4945639	Hervey Bay
12335	31904151901	0	0	0.6616296	Hervey Bay
12336	31904151902	500	467	0.5670602	Hervey Bay
12337	31904151903	333	336	0.2479775	Hervey Bay
12338	31904151904	221	229	0.1321664	Hervey Bay
12339	31904151905	472	467	0.3397523	Hervey Bay
12340	31904151906	348	350	0.1983504	Hervey Bay
12341	31904151907	243	242	0.2031741	Hervey Bay
12342	31904151908	344	379	0.2724903	Hervey Bay
12343	31904151909	268	268	0.224776	Hervey Bay
12344	31904151910	288	292	0.3432438	Hervey Bay
12345	31904151911	434	428	0.4264299	Hervey Bay
12346	31904151912	370	354	0.5229254	Hervey Bay
12347	31904151913	182	183	0.1324578	Hervey Bay
12348	31904151914	351	344	0.2494305	Hervey Bay
12349	31904151915	397	417	0.3241596	Hervey Bay
12350	31904152001	341	340	0.2569173	Hervey Bay
12351	31904152003	318	329	0.331725	Hervey Bay
12352	31904152004	193	198	0.2162157	Hervey Bay
12353	31904152005	327	285	0.1825477	Hervey Bay
12354	31904152006	217	215	0.1116976	Hervey Bay
12355	31904152007	529	590	0.3211123	Hervey Bay
12356	31904152008	345	365	0.2543125	Hervey Bay
12357	31904152009	329	375	0.2291653	Hervey Bay
12358	31904152010	306	348	0.2772623	Hervey Bay
12359	31904152011	287	302	0.2659573	Hervey Bay
12360	31904152012	276	287	0.2460186	Hervey Bay
12361	31904152013	228	248	0.2550929	Hervey Bay
12362	31904152014	371	391	0.2744924	Hervey Bay
12363	31904152015	294	302	0.1867723	Hervey Bay

12364	31904152016	259	255	0.2601219	Hervey Bay
12365	31904152017	423	447	0.3885961	Hervey Bay
12366	31904152018	438	467	0.3754236	Hervey Bay
12367	31904152019	454	481	0.2914099	Hervey Bay
12368	31904152020	420	460	0.3727857	Hervey Bay
12369	31904152021	314	318	0.3732565	Hervey Bay
12370	31904152022	361	362	0.3691034	Hervey Bay
12371	31904152023	430	441	0.2312389	Hervey Bay
12372	31904152024	334	345	0.2331258	Hervey Bay
12373	31904152025	312	332	0.2178674	Hervey Bay
12374	31904152026	501	500	0.3102368	Hervey Bay
12375	31904152027	295	302	0.1977042	Hervey Bay
12376	31904152028	447	468	0.4241022	Hervey Bay
12377	31904152029	241	246	0.1843227	Hervey Bay
12378	31904152030	414	502	0.4492863	Hervey Bay
12379	31904152031	322	392	0.7062827	Hervey Bay
12380	31904152033	247	241	0.160537	Hervey Bay
12381	31904152034	231	232	0.1472659	Hervey Bay
12382	31904152035	370	382	0.2697875	Hervey Bay
12383	31904152036	291	302	0.226971	Hervey Bay
12384	31904152037	240	243	0.4536422	Hervey Bay
12385	31904152038	411	493	0.6119535	Hervey Bay
12386	31904152039	358	340	0.27698	Hervey Bay
12387	31904152101	410	447	0.2923782	Hervey Bay
12388	31904152102	172	182	0.1256324	Hervey Bay
12389	31904152103	408	426	0.3561276	Hervey Bay
12390	31904152104	289	316	0.192742	Hervey Bay
12391	31904152105	236	273	0.1856697	Hervey Bay
12392	31904152106	366	472	0.6536815	Hervey Bay
12393	31904152107	525	550	0.3181683	Hervey Bay
12394	31904152108	217	234	0.2496355	Hervey Bay
12395	31904152109	552	612	0.8620173	Hervey Bay
12396	31904152110	253	250	0.1416107	Hervey Bay
12397	31904152111	252	258	0.2133938	Hervey Bay
12398	31904152112	257	270	0.1441127	Hervey Bay
12399	31904152113	378	445	0.2709023	Hervey Bay
12400	31904152114	355	375	0.2207407	Hervey Bay
12401	31904152115	264	269	0.1996634	Hervey Bay
12402	31904152116	429	445	0.5201347	Hervey Bay
12403	31904152117	813	882	1.759005	Hervey Bay
12404	31904152118	276	287	0.1774005	Hervey Bay
12405	31904152119	213	227	0.5737497	Hervey Bay
12406	31904152120	277	276	0.6063942	Hervey Bay
12407	31904152121	496	715	1.643262	Hervey Bay
12408	31904152122	278	278	0.3538876	Hervey Bay
12409	31904152123	491	502	0.8035925	Hervey Bay
12410	31904152124	590	572	4.954011	Hervey Bay
12411	31904152126	260	274	0.5948563	Hervey Bay

12412	31904152127	324	342	0.3500934	Hervey Bay
12413	31904152129	0	0	0.2100275	Hervey Bay
12414	31904152130	654	691	0.4248651	Hervey Bay
12415	31904152131	819	926	1.44408	Hervey Bay
12416	31904152132	323	339	0.2091423	Hervey Bay
12417	31904152133	473	624	1.569106	Hervey Bay
12418	31904152134	308	556	2.176152	Hervey Bay
12419	31904152135	507	496	0.3020366	Hervey Bay
12420	31905152201	440	455	0.5713508	Maryborough
12421	31905152202	662	716	0.8911817	Maryborough
12422	31905152203	483	494	1.264068	Maryborough
12423	31905152204	293	292	0.6375374	Maryborough
12424	31905152205	214	220	0.4303077	Maryborough
12425	31905152206	361	364	312.6563	Maryborough
12426	31905152207	436	674	129.5327	Maryborough
12427	31905152208	726	722	67.35824	Maryborough
12428	31905152209	372	482	290.3172	Maryborough
12429	31905152210	8	9	219.9689	Maryborough
12430	31905152211	358	358	2.45179	Maryborough
12431	31905152212	326	341	0.2897658	Maryborough
12432	31905152214	214	219	22.97377	Maryborough
12433	31905152215	226	230	0.3033727	Maryborough
12434	31905152216	331	323	0.3230122	Maryborough
12435	31905152217	93	92	1671.382	Hervey Bay
12436	31905152218	616	651	1.126696	Maryborough
12437	31905152219	327	324	7.015326	Maryborough
12438	31905152220	315	318	18.2681	Maryborough
12439	31905152221	267	299	0.7348884	Maryborough
12440	31905152222	303	319	0.6590311	Maryborough
12441	31905152223	296	306	0.7005374	Maryborough
12442	31905152224	6	0	0.6741682	Hervey Bay
12443	31905152225	230	234	0.5281851	Maryborough
12444	31905152227	249	231	6.821636	Maryborough
12445	31905152228	320	320	0.3204059	Maryborough
12446	31905152229	69	80	0.4341018	Maryborough
12447	31905152230	498	510	0.5029668	Maryborough
12448	31905152301	329	332	1.213382	Maryborough
12449	31905152302	361	361	0.9320482	Maryborough
12450	31905152303	322	321	0.3404945	Maryborough
12451	31905152304	293	296	0.186925	Maryborough
12452	31905152305	355	351	0.3588487	Maryborough
12453	31905152307	435	433	33.457	Maryborough
12454	31905152308	305	313	0.8865296	Maryborough
12455	31905152309	106	106	11.63823	Maryborough
12456	31905152401	472	456	0.4165681	Maryborough
12457	31905152402	250	253	0.8411974	Maryborough
12458	31905152403	352	359	0.4221453	Maryborough
12459	31905152404	197	210	1.052164	Maryborough

12460	31905152405	221	230	0.1831668	Maryborough
12461	31905152406	209	214	0.1444784	Maryborough
12462	31905152407	221	229	0.1492848	Maryborough
12463	31905152408	243	253	0.1594307	Maryborough
12464	31905152409	173	177	0.3400426	Maryborough
12465	31905152410	284	266	0.3327594	Maryborough
12466	31905152411	430	431	0.2928425	Maryborough
12467	31905152412	430	471	2.765271	Maryborough
12468	31905152413	298	825	35.08999	Maryborough
12469	31905152414	7	5	1.314111	Maryborough
12470	31905152415	229	228	0.2553689	Maryborough
12471	31905152416	315	310	0.1999053	Maryborough
12472	31905152417	267	257	0.1411616	Maryborough
12473	31905152418	198	207	0.1378914	Maryborough
12474	31905152419	406	423	0.267952	Maryborough
12475	31905152420	298	289	0.3755935	Maryborough
12476	31905152421	445	450	0.3551473	Maryborough
12477	31905152422	268	278	0.1634305	Maryborough
12478	31905152423	193	187	0.2750484	Maryborough
12479	31905152424	232	246	0.1547419	Maryborough
12480	31905152425	402	400	0.2575677	Maryborough
12481	31905152426	206	211	0.1444224	Maryborough
12482	31905152427	326	308	0.2042639	Maryborough
12483	31905152428	226	238	0.1858393	Maryborough
12484	31905152429	386	397	0.3507703	Maryborough
12485	31905152430	223	246	0.3155478	Maryborough
12486	31905152431	219	224	0.4113677	Maryborough
12487	31905152432	336	322	0.281263	Maryborough
12488	31905152433	194	200	0.1484038	Maryborough
12489	31905152434	324	307	0.3181302	Maryborough
12490	31905152435	276	285	0.9916381	Maryborough
12491	31905152436	201	211	0.4846691	Maryborough
12492	31905152437	274	288	0.183008	Maryborough
12493	31905152438	0	0	2.223845	Maryborough
12494	31905152439	482	500	6.55913	Maryborough
12495	31905152441	277	284	0.1887317	Maryborough
12496	31905152442	374	360	0.2081031	Maryborough
12497	31905152443	297	289	0.1713343	Maryborough
12498	31905152444	232	239	0.1708383	Maryborough
12499	31905152445	234	240	2.959931	Maryborough
12500	31905152446	271	275	0.4111913	Maryborough
12501	31905152447	324	322	1.378855	Maryborough
12502	31905152448	169	202	1.089871	Maryborough
12503	31905152449	185	191	0.1844266	Maryborough
12504	31905152450	218	212	0.1232658	Maryborough
12505	31905152451	198	200	0.6726013	Maryborough
12506	31905152452	193	209	5.905835	Maryborough
12507	31905152453	689	905	11.91977	Maryborough

12508	31905152501	729	746	4.336482	Gympie
12509	31905152502	1133	1127	14.01912	Gympie
12510	31905152503	389	379	2.676934	Gympie
12511	31905152504	222	225	573.5961	Maryborough
12512	31905152505	776	857	127.8898	Maryborough
12513	31905152506	94	91	54.94954	Maryborough
12514	31905152507	312	326	22.06205	Maryborough
12515	31905152508	433	470	25.74041	Maryborough
12516	31905152509	325	295	63.46024	Maryborough
12517	31905152510	225	245	1286.678	Maryborough
12518	31905152511	254	253	219.7855	Maryborough
12519	31905152512	291	295	202.168	Gympie
12520	31905152513	251	379	84.49308	Maryborough
12521	31905152514	459	508	129.8755	Gympie
12522	31905152515	0	0	103.5943	Gympie
12523	31905152516	226	232	54.01793	Gympie
12524	31905152517	281	282	50.78528	Maryborough
12525	31905152518	382	420	1.007737	Maryborough
12526	31905152519	251	265	0.4341152	Maryborough
12527	31905152523	240	240	793.6547	Maryborough
12528	31905152524	264	323	0.9854053	Maryborough
12529	31905152525	388	395	0.7473177	Maryborough
12530	31905152526	7	22	1.447518	Maryborough
12531	31905152527	556	561	4.502098	Maryborough
12532	31905152528	0	0	0.2824447	Maryborough
12533	31905152601	430	468	1.107695	Maryborough
12534	31905152602	261	259	0.5661336	Maryborough
12535	31905152603	159	202	2.984941	Maryborough
12536	31905152604	377	382	0.7594782	Maryborough
12537	31905152605	368	397	0.5358224	Maryborough
12538	31905152606	753	173	0.5344007	Maryborough
12539	31905152607	340	365	0.6999146	Maryborough
12540	31905152608	460	1402	0.740151	Maryborough
12541	31905152609	370	319	5.848646	Maryborough
12542	31905152610	326	301	2.802142	Maryborough
12543	31905152611	295	309	9.476878	Maryborough
12544	31905152612	435	417	8.094869	Maryborough
12545	31905152613	280	247	3.18571	Maryborough
12550	31105132503	234	235	0.1265615	Kingston
12551	31105132504	301	320	0.6162521	Kingston
12552	31105132505	314	323	0.3520066	Kingston
12553	31105132506	202	210	0.2638414	Kingston
12554	31105132509	193	195	0.1497677	Kingston
12555	31105132510	187	191	0.1216242	Kingston
12556	31105132511	204	197	0.1006336	Kingston
12557	31105132512	135	165	0.2900185	Kingston
12558	31105132513	253	261	0.1321606	Kingston
12559	31105132514	396	391	0.2136886	Kingston

12560	31105132515	297	287	0.2301765	Kingston
12561	31105132516	443	494	0.4180631	Kingston
12562	31105132517	253	264	0.2799588	Kingston
12563	31105132520	470	581	0.6049457	Kingston
12564	31105132528	162	163	0.1931842	Kingston
12565	31106133301	218	209	0.4421979	Kingston
12566	31106133302	345	343	1.245887	Kingston
12567	31106133305	11	12	1.926207	Kingston
12568	31106133306	321	314	0.1536684	Kingston
12569	31106133307	186	190	0.06033886	Kingston
12570	31106133308	151	153	0.05813323	Kingston
12571	31106133312	110	134	0.08677359	Kingston
12572	31106133313	169	166	0.1114625	Kingston
12573	31106133314	183	202	0.0675924	Kingston
12574	31106133316	354	345	0.2604482	Kingston
12575	31106133317	174	169	0.08650132	Kingston
12576	31106133318	357	362	0.1818179	Kingston
12577	31106133320	409	418	0.1915984	Kingston