

12km MM5 Data for Australia - Area 1: Individual Tile Corner Coordinates

#	I Range	J Range	Corner Latitude and Longitude			
			SW	SE	NE	NW
1	2- 11	2- 11	-36.387, 108.842	-36.580, 110.159	-35.519, 110.391	-35.327, 109.087
2	2- 11	12- 21	-35.327, 109.114	-35.519, 110.416	-34.428, 110.642	-34.238, 109.353
3	2- 11	22- 31	-34.238, 109.379	-34.428, 110.667	-33.335, 110.888	-33.147, 109.613
4	2- 11	32- 41	-33.147, 109.639	-33.335, 110.912	-32.240, 111.129	-32.054, 109.867
5	2- 11	42- 51	-32.054, 109.892	-32.240, 111.152	-31.144, 111.364	-30.960, 110.116
6	2- 11	52- 61	-30.960, 110.140	-31.144, 111.387	-30.047, 111.593	-29.864, 110.359
7	2- 11	62- 71	-29.864, 110.383	-30.047, 111.616	-28.949, 111.818	-28.769, 110.597
8	2- 11	72- 81	-28.769, 110.620	-28.949, 111.840	-27.852, 112.038	-27.673, 110.829
9	2- 11	82- 91	-27.673, 110.852	-27.852, 112.060	-26.754, 112.254	-26.578, 111.057
10	2- 11	92- 101	-26.578, 111.080	-26.754, 112.275	-25.658, 112.464	-25.484, 111.280
11	2- 11	102- 111	-25.484, 111.302	-25.658, 112.485	-24.563, 112.671	-24.391, 111.499
12	2- 11	112- 121	-24.391, 111.520	-24.563, 112.691	-23.469, 112.873	-23.299, 111.712
13	2- 11	122- 131	-23.299, 111.733	-23.469, 112.893	-22.377, 113.071	-22.209, 111.922
14	2- 11	132- 141	-22.209, 111.943	-22.377, 113.090	-21.288, 113.265	-21.122, 112.127
15	2- 11	142- 151	-21.122, 112.147	-21.288, 113.284	-20.201, 113.455	-20.037, 112.328
16	2- 11	152- 161	-20.037, 112.348	-20.201, 113.474	-19.117, 113.641	-18.956, 112.525
17	2- 11	162- 171	-18.956, 112.545	-19.117, 113.659	-18.037, 113.823	-17.878, 112.719
18	2- 11	172- 181	-17.878, 112.738	-18.037, 113.841	-16.960, 114.002	-16.803, 112.908
19	2- 11	182- 189	-16.803, 112.927	-16.960, 114.020	-16.151, 114.143	-15.995, 113.057
20	12- 21	2- 11	-36.601, 110.159	-36.784, 111.516	-35.720, 111.733	-35.540, 110.391
21	12- 21	12- 21	-35.540, 110.416	-35.720, 111.757	-34.627, 111.970	-34.449, 110.642
22	12- 21	22- 31	-34.449, 110.667	-34.627, 111.993	-33.532, 112.201	-33.355, 110.888
23	12- 21	32- 41	-33.355, 110.912	-33.532, 112.224	-32.435, 112.427	-32.260, 111.129
24	12- 21	42- 51	-32.260, 111.152	-32.435, 112.450	-31.337, 112.648	-31.164, 111.364
25	12- 21	52- 61	-31.164, 111.387	-31.337, 112.670	-30.238, 112.865	-30.066, 111.593
26	12- 21	62- 71	-30.066, 111.616	-30.238, 112.886	-29.138, 113.076	-28.969, 111.818
27	12- 21	72- 81	-28.969, 111.840	-29.138, 113.097	-28.038, 113.283	-27.871, 112.038
28	12- 21	82- 91	-27.871, 112.060	-28.038, 113.303	-26.939, 113.485	-26.773, 112.254
29	12- 21	92- 101	-26.773, 112.275	-26.939, 113.505	-25.840, 113.683	-25.677, 112.464
30	12- 21	102- 111	-25.677, 112.485	-25.840, 113.703	-24.743, 113.877	-24.581, 112.671
31	12- 21	112- 121	-24.581, 112.691	-24.743, 113.896	-23.647, 114.067	-23.487, 112.873
32	12- 21	122- 131	-23.487, 112.893	-23.647, 114.086	-22.553, 114.253	-22.395, 113.071
33	12- 21	132- 141	-22.395, 113.090	-22.553, 114.271	-21.461, 114.435	-21.306, 113.265
34	12- 21	142- 151	-21.306, 113.284	-21.461, 114.453	-20.372, 114.614	-20.219, 113.455
35	12- 21	152- 161	-20.219, 113.474	-20.372, 114.631	-19.286, 114.789	-19.135, 113.641
36	12- 21	162- 171	-19.135, 113.659	-19.286, 114.806	-18.204, 114.960	-18.054, 113.823
37	12- 21	172- 181	-18.054, 113.841	-18.204, 114.977	-17.125, 115.128	-16.977, 114.002
38	12- 21	182- 189	-16.977, 114.020	-17.125, 115.145	-16.314, 115.260	-16.168, 114.143
39	22- 31	2- 11	-36.803, 111.516	-36.974, 112.878	-35.909, 113.082	-35.740, 111.733
40	22- 31	12- 21	-35.740, 111.757	-35.909, 113.104	-34.814, 113.303	-34.647, 111.970
41	22- 31	22- 31	-34.647, 111.993	-34.814, 113.325	-33.717, 113.520	-33.551, 112.201
42	22- 31	32- 41	-33.551, 112.224	-33.717, 113.541	-32.618, 113.731	-32.454, 112.427
43	22- 31	42- 51	-32.454, 112.450	-32.618, 113.752	-31.518, 113.938	-31.356, 112.648
44	22- 31	52- 61	-31.356, 112.670	-31.518, 113.959	-30.417, 114.140	-30.256, 112.865
45	22- 31	62- 71	-30.256, 112.886	-30.417, 114.160	-29.315, 114.338	-29.156, 113.076
46	22- 31	72- 81	-29.156, 113.097	-29.315, 114.358	-28.214, 114.532	-28.057, 113.283
47	22- 31	82- 91	-28.057, 113.303	-28.214, 114.551	-27.112, 114.721	-26.957, 113.485
48	22- 31	92- 101	-26.957, 113.505	-27.112, 114.740	-26.011, 114.906	-25.858, 113.683
49	22- 31	102- 111	-25.858, 113.703	-26.011, 114.924	-24.912, 115.088	-24.760, 113.877
50	22- 31	112- 121	-24.760, 113.896	-24.912, 115.105	-23.814, 115.265	-23.664, 114.067
51	22- 31	122- 131	-23.664, 114.086	-23.814, 115.283	-22.718, 115.439	-22.570, 114.253

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#	I Range	J Range	Corner Latitude and Longitude			
			SW	SE	NE	NW
52	22- 31	132- 141	-22.570, 114.271	-22.718, 115.456	-21.624, 115.609	-21.478, 114.435
53	22- 31	142- 151	-21.478, 114.453	-21.624, 115.626	-20.533, 115.776	-20.389, 114.614
54	22- 31	152- 161	-20.389, 114.631	-20.533, 115.793	-19.445, 115.940	-19.303, 114.789
55	22- 31	162- 171	-19.303, 114.806	-19.445, 115.956	-18.360, 116.100	-18.220, 114.960
56	22- 31	172- 181	-18.220, 114.977	-18.360, 116.116	-17.279, 116.257	-17.141, 115.128
57	22- 31	182- 189	-17.141, 115.145	-17.279, 116.273	-16.467, 116.381	-16.330, 115.260
58	32- 41	2- 11	-36.992, 112.878	-37.151, 114.246	-36.084, 114.436	-35.927, 113.082
59	32- 41	12- 21	-35.927, 113.104	-36.084, 114.457	-34.988, 114.642	-34.832, 113.303
60	32- 41	22- 31	-34.832, 113.325	-34.988, 114.662	-33.889, 114.843	-33.735, 113.520
61	32- 41	32- 41	-33.735, 113.541	-33.889, 114.863	-32.788, 115.040	-32.636, 113.731
62	32- 41	42- 51	-32.636, 113.752	-32.788, 115.060	-31.686, 115.233	-31.535, 113.938
63	32- 41	52- 61	-31.535, 113.959	-31.686, 115.252	-30.583, 115.421	-30.434, 114.140
64	32- 41	62- 71	-30.434, 114.160	-30.583, 115.439	-29.480, 115.605	-29.332, 114.338
65	32- 41	72- 81	-29.332, 114.358	-29.480, 115.623	-28.377, 115.785	-28.230, 114.532
66	32- 41	82- 91	-28.230, 114.551	-28.377, 115.802	-27.273, 115.961	-27.129, 114.721
67	32- 41	92- 101	-27.129, 114.740	-27.273, 115.978	-26.171, 116.133	-26.028, 114.906
68	32- 41	102- 111	-26.028, 114.924	-26.171, 116.150	-25.069, 116.302	-24.928, 115.088
69	32- 41	112- 121	-24.928, 115.105	-25.069, 116.318	-23.969, 116.467	-23.830, 115.265
70	32- 41	122- 131	-23.830, 115.283	-23.969, 116.483	-22.871, 116.629	-22.734, 115.439
71	32- 41	132- 141	-22.734, 115.456	-22.871, 116.645	-21.776, 116.787	-21.640, 115.609
72	32- 41	142- 151	-21.640, 115.626	-21.776, 116.803	-20.683, 116.942	-20.548, 115.776
73	32- 41	152- 161	-20.548, 115.793	-20.683, 116.958	-19.593, 117.094	-19.460, 115.940
74	32- 41	162- 171	-19.460, 115.956	-19.593, 117.109	-18.506, 117.243	-18.375, 116.100
75	32- 41	172- 181	-18.375, 116.116	-18.506, 117.258	-17.423, 117.390	-17.294, 116.257
76	32- 41	182- 189	-17.294, 116.273	-17.423, 117.404	-16.610, 117.504	-16.482, 116.381
77	42- 51	2- 11	-37.168, 114.246	-37.315, 115.619	-36.247, 115.794	-36.101, 114.436
78	42- 51	12- 21	-36.101, 114.457	-36.247, 115.814	-35.149, 115.985	-35.004, 114.642
79	42- 51	22- 31	-35.004, 114.662	-35.149, 116.004	-34.048, 116.171	-33.905, 114.843
80	42- 51	32- 41	-33.905, 114.863	-34.048, 116.190	-32.946, 116.353	-32.805, 115.040
81	42- 51	42- 51	-32.805, 115.060	-32.946, 116.371	-31.842, 116.531	-31.703, 115.233
82	42- 51	52- 61	-31.703, 115.252	-31.842, 116.549	-30.738, 116.705	-30.599, 115.421
83	42- 51	62- 71	-30.599, 115.439	-30.738, 116.722	-29.633, 116.875	-29.496, 115.605
84	42- 51	72- 81	-29.496, 115.623	-29.633, 116.892	-28.528, 117.042	-28.392, 115.785
85	42- 51	82- 91	-28.392, 115.802	-28.528, 117.058	-27.423, 117.204	-27.289, 115.961
86	42- 51	92- 101	-27.289, 115.978	-27.423, 117.220	-26.318, 117.364	-26.186, 116.133
87	42- 51	102- 111	-26.186, 116.150	-26.318, 117.379	-25.215, 117.520	-25.084, 116.302
88	42- 51	112- 121	-25.084, 116.318	-25.215, 117.535	-24.113, 117.672	-23.984, 116.467
89	42- 51	122- 131	-23.984, 116.483	-24.113, 117.687	-23.014, 117.822	-22.886, 116.629
90	42- 51	132- 141	-22.886, 116.645	-23.014, 117.836	-21.916, 117.968	-21.790, 116.787
91	42- 51	142- 151	-21.790, 116.803	-21.916, 117.982	-20.821, 118.111	-20.697, 116.942
92	42- 51	152- 161	-20.697, 116.958	-20.821, 118.126	-19.729, 118.252	-19.607, 117.094
93	42- 51	162- 171	-19.607, 117.109	-19.729, 118.266	-18.641, 118.390	-18.520, 117.243
94	42- 51	172- 181	-18.520, 117.258	-18.641, 118.403	-17.556, 118.525	-17.437, 117.390
95	42- 51	182- 189	-17.437, 117.404	-17.556, 118.538	-16.742, 118.631	-16.623, 117.504
96	52- 61	2- 11	-37.330, 115.619	-37.466, 116.997	-36.396, 117.158	-36.262, 115.794
97	52- 61	12- 21	-36.262, 115.814	-36.396, 117.175	-35.297, 117.333	-35.164, 115.985
98	52- 61	22- 31	-35.164, 116.004	-35.297, 117.350	-34.195, 117.504	-34.063, 116.171
99	52- 61	32- 41	-34.063, 116.190	-34.195, 117.521	-33.091, 117.671	-32.961, 116.353
100	52- 61	42- 51	-32.961, 116.371	-33.091, 117.687	-31.986, 117.834	-31.857, 116.531
101	52- 61	52- 61	-31.857, 116.549	-31.986, 117.850	-30.880, 117.993	-30.753, 116.705
102	52- 61	62- 71	-30.753, 116.722	-30.880, 118.009	-29.773, 118.150	-29.647, 116.875

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#	I Range	J Range	Corner Latitude and Longitude			
			SW	SE	NE	NW
103	52- 61	72- 81	-29.647, 116.892	-29.773, 118.165	-28.667, 118.302	-28.542, 117.042
104	52- 61	82- 91	-28.542, 117.058	-28.667, 118.317	-27.560, 118.451	-27.437, 117.204
105	52- 61	92- 101	-27.437, 117.220	-27.560, 118.466	-26.454, 118.598	-26.332, 117.364
106	52- 61	102- 111	-26.332, 117.379	-26.454, 118.612	-25.349, 118.741	-25.229, 117.520
107	52- 61	112- 121	-25.229, 117.535	-25.349, 118.755	-24.246, 118.881	-24.127, 117.672
108	52- 61	122- 131	-24.127, 117.687	-24.246, 118.894	-23.145, 119.018	-23.027, 117.822
109	52- 61	132- 141	-23.027, 117.836	-23.145, 119.031	-22.045, 119.152	-21.930, 117.968
110	52- 61	142- 151	-21.930, 117.982	-22.045, 119.165	-20.949, 119.283	-20.834, 118.111
111	52- 61	152- 161	-20.834, 118.126	-20.949, 119.296	-19.855, 119.412	-19.742, 118.252
112	52- 61	162- 171	-19.742, 118.266	-19.855, 119.425	-18.765, 119.538	-18.654, 118.390
113	52- 61	172- 181	-18.654, 118.403	-18.765, 119.551	-17.679, 119.662	-17.569, 118.525
114	52- 61	182- 189	-17.569, 118.538	-17.679, 119.675	-16.663, 119.760	-16.754, 118.631
115	62- 71	2- 11	-37.480, 116.997	-37.603, 118.379	-36.533, 118.525	-36.410, 117.158
116	62- 71	12- 21	-36.410, 117.175	-36.533, 118.541	-35.432, 118.684	-35.311, 117.333
117	62- 71	22- 31	-35.311, 117.350	-35.432, 118.700	-34.329, 118.840	-34.209, 117.504
118	62- 71	32- 41	-34.209, 117.521	-34.329, 118.855	-33.224, 118.992	-33.105, 117.671
119	62- 71	42- 51	-33.105, 117.687	-33.224, 119.007	-32.117, 119.140	-32.000, 117.834
120	62- 71	52- 61	-32.000, 117.850	-32.117, 119.155	-31.010, 119.285	-30.894, 117.993
121	62- 71	62- 71	-30.894, 118.009	-31.010, 119.300	-29.902, 119.427	-29.787, 118.150
122	62- 71	72- 81	-29.787, 118.165	-29.902, 119.441	-28.793, 119.566	-28.680, 118.302
123	62- 71	82- 91	-28.680, 118.317	-28.793, 119.580	-27.685, 119.702	-27.573, 118.451
124	62- 71	92- 101	-27.573, 118.466	-27.685, 119.715	-26.578, 119.835	-26.467, 118.598
125	62- 71	102- 111	-26.467, 118.612	-26.578, 119.848	-25.472, 119.965	-25.362, 118.741
126	62- 71	112- 121	-25.362, 118.755	-25.472, 119.977	-24.367, 120.092	-24.259, 118.881
127	62- 71	122- 131	-24.259, 118.894	-24.367, 120.104	-23.264, 120.216	-23.157, 119.018
128	62- 71	132- 141	-23.157, 119.031	-23.264, 120.229	-22.163, 120.339	-22.058, 119.152
129	62- 71	142- 151	-22.058, 119.165	-22.163, 120.351	-21.065, 120.458	-20.961, 119.283
130	62- 71	152- 161	-20.961, 119.296	-21.065, 120.470	-19.970, 120.575	-19.867, 119.412
131	62- 71	162- 171	-19.867, 119.425	-19.970, 120.587	-18.878, 120.690	-18.777, 119.538
132	62- 71	172- 181	-18.777, 119.551	-18.878, 120.701	-17.790, 120.802	-17.690, 119.662
133	62- 71	182- 189	-17.690, 119.675	-17.790, 120.813	-16.974, 120.891	-16.875, 119.760
134	72- 81	2- 11	-37.617, 118.379	-37.728, 119.765	-36.656, 119.896	-36.546, 118.525
135	72- 81	12- 21	-36.546, 118.541	-36.656, 119.911	-35.554, 120.040	-35.445, 118.684
136	72- 81	22- 31	-35.445, 118.700	-35.554, 120.054	-34.450, 120.180	-34.341, 118.840
137	72- 81	32- 41	-34.341, 118.855	-34.450, 120.193	-33.343, 120.316	-33.236, 118.992
138	72- 81	42- 51	-33.236, 119.007	-33.343, 120.330	-32.236, 120.450	-32.130, 119.140
139	72- 81	52- 61	-32.130, 119.155	-32.236, 120.463	-31.127, 120.580	-31.022, 119.285
140	72- 81	62- 71	-31.022, 119.300	-31.127, 120.593	-30.017, 120.708	-29.914, 119.427
141	72- 81	72- 81	-29.914, 119.441	-30.017, 120.721	-28.908, 120.833	-28.805, 119.566
142	72- 81	82- 91	-28.805, 119.580	-28.908, 120.845	-27.799, 120.955	-27.697, 119.702
143	72- 81	92- 101	-27.697, 119.715	-27.799, 120.967	-26.690, 121.074	-26.590, 119.835
144	72- 81	102- 111	-26.590, 119.848	-26.690, 121.086	-25.582, 121.191	-25.483, 119.965
145	72- 81	112- 121	-25.483, 119.977	-25.582, 121.203	-24.476, 121.306	-24.378, 120.092
146	72- 81	122- 131	-24.378, 120.104	-24.476, 121.317	-23.372, 121.418	-23.275, 120.216
147	72- 81	132- 141	-23.275, 120.229	-23.372, 121.429	-22.270, 121.528	-22.174, 120.339
148	72- 81	142- 151	-22.174, 120.351	-22.270, 121.538	-21.171, 121.635	-21.076, 120.458
149	72- 81	152- 161	-21.076, 120.470	-21.171, 121.646	-20.074, 121.740	-19.981, 120.575
150	72- 81	162- 171	-19.981, 120.587	-20.074, 121.751	-18.981, 121.844	-18.889, 120.690
151	72- 81	172- 181	-18.889, 120.701	-18.981, 121.854	-17.892, 121.945	-17.801, 120.802
152	72- 81	182- 189	-17.801, 120.813	-17.892, 121.955	-17.075, 122.024	-16.985, 120.891
153	82- 91	2- 11	-37.740, 119.765	-37.839, 121.154	-36.766, 121.271	-36.668, 119.896

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			SW	SE	NE	NW
154	82- 91	12- 21	-36.668, 119.911	-36.766, 121.284	-35.663, 121.398	-35.566, 120.040
155	82- 91	22- 31	-35.566, 120.054	-35.663, 121.411	-34.558, 121.523	-34.461, 120.180
156	82- 91	32- 41	-34.461, 120.193	-34.558, 121.535	-33.450, 121.644	-33.355, 120.316
157	82- 91	42- 51	-33.355, 120.330	-33.450, 121.656	-32.341, 121.762	-32.247, 120.450
158	82- 91	52- 61	-32.247, 120.463	-32.341, 121.774	-31.232, 121.878	-31.138, 120.580
159	82- 91	62- 71	-31.138, 120.593	-31.232, 121.890	-30.121, 121.992	-30.028, 120.708
160	82- 91	72- 81	-30.028, 120.721	-30.121, 122.003	-29.010, 122.102	-28.919, 120.833
161	82- 91	82- 91	-28.919, 120.845	-29.010, 122.113	-27.900, 122.211	-27.809, 120.955
162	82- 91	92- 101	-27.809, 120.967	-27.900, 122.221	-26.790, 122.317	-26.701, 121.074
163	82- 91	102- 111	-26.701, 121.086	-26.790, 122.327	-25.681, 122.421	-25.593, 121.191
164	82- 91	112- 121	-25.593, 121.203	-25.681, 122.431	-24.574, 122.522	-24.487, 121.306
165	82- 91	122- 131	-24.487, 121.317	-24.574, 122.532	-23.468, 122.622	-23.382, 121.418
166	82- 91	132- 141	-23.382, 121.429	-23.468, 122.631	-22.365, 122.719	-22.280, 121.528
167	82- 91	142- 151	-22.280, 121.538	-22.365, 122.729	-21.265, 122.814	-21.180, 121.635
168	82- 91	152- 161	-21.180, 121.646	-21.265, 122.824	-20.167, 122.908	-20.084, 121.740
169	82- 91	162- 171	-20.084, 121.751	-20.167, 122.917	-19.073, 122.999	-18.991, 121.844
170	82- 91	172- 181	-18.991, 121.854	-19.073, 123.008	-17.982, 123.089	-17.901, 121.945
171	82- 91	182- 189	-17.901, 121.955	-17.982, 123.098	-17.164, 123.160	-17.084, 122.024
172	92- 105	2- 11	-37.850, 121.154	-37.972, 123.070	-36.898, 123.166	-36.777, 121.271
173	92- 105	12- 21	-36.777, 121.284	-36.898, 123.177	-35.794, 123.271	-35.673, 121.398
174	92- 105	22- 31	-35.673, 121.411	-35.794, 123.282	-34.687, 123.374	-34.568, 121.523
175	92- 105	32- 41	-34.568, 121.535	-34.687, 123.384	-33.579, 123.474	-33.460, 121.644
176	92- 105	42- 51	-33.460, 121.656	-33.579, 123.484	-32.468, 123.572	-32.351, 121.762
177	92- 105	52- 61	-32.351, 121.774	-32.468, 123.581	-31.357, 123.667	-31.241, 121.878
178	92- 105	62- 71	-31.241, 121.890	-31.357, 123.677	-30.245, 123.761	-30.131, 121.992
179	92- 105	72- 81	-30.131, 122.003	-30.245, 123.770	-29.133, 123.852	-29.020, 122.102
180	92- 105	82- 91	-29.020, 122.113	-29.133, 123.861	-28.021, 123.941	-27.909, 122.211
181	92- 105	92- 101	-27.909, 122.221	-28.021, 123.950	-26.910, 124.029	-26.799, 122.317
182	92- 105	102- 111	-26.799, 122.327	-26.910, 124.037	-25.800, 124.114	-25.690, 122.421
183	92- 105	112- 121	-25.690, 122.431	-25.800, 124.123	-24.691, 124.198	-24.583, 122.522
184	92- 105	122- 131	-24.583, 122.532	-24.691, 124.206	-23.584, 124.280	-23.477, 122.622
185	92- 105	132- 141	-23.477, 122.631	-23.584, 124.288	-22.479, 124.360	-22.374, 122.719
186	92- 105	142- 151	-22.374, 122.729	-22.479, 124.368	-21.377, 124.439	-21.273, 122.814
187	92- 105	152- 161	-21.273, 122.824	-21.377, 124.447	-20.278, 124.516	-20.176, 122.908
188	92- 105	162- 171	-20.176, 122.917	-20.278, 124.523	-19.182, 124.591	-19.081, 122.999
189	92- 105	172- 181	-19.081, 123.008	-19.182, 124.599	-18.090, 124.665	-17.990, 123.089
190	92- 105	182- 189	-17.990, 123.098	-18.090, 124.673	-17.272, 124.723	-17.173, 123.160