

## 12km MM5 Data for New Zealand: Individual Tile Corner Coordinates

#	I Range	J Range	Corner Latitude and Longitude			
			SW	SE	NE	NW
1	2- 11	2- 11	-49.185, 162.896	-49.234, 164.512	-48.176, 164.572	-48.128, 162.983
2	2- 11	12- 21	-48.128, 162.993	-48.176, 164.578	-47.089, 164.636	-47.041, 163.076
3	2- 11	22- 31	-47.041, 163.086	-47.089, 164.642	-45.999, 164.697	-45.952, 163.166
4	2- 11	32- 41	-45.952, 163.175	-45.999, 164.703	-44.908, 164.756	-44.862, 163.253
5	2- 11	42- 51	-44.862, 163.261	-44.908, 164.762	-43.815, 164.813	-43.770, 163.336
6	2- 11	52- 61	-43.770, 163.345	-43.815, 164.819	-42.722, 164.869	-42.678, 163.417
7	2- 11	62- 71	-42.678, 163.425	-42.722, 164.874	-41.629, 164.922	-41.585, 163.495
8	2- 11	72- 81	-41.585, 163.503	-41.629, 164.927	-40.535, 164.974	-40.492, 163.570
9	2- 11	82- 91	-40.492, 163.578	-40.535, 164.979	-39.442, 165.023	-39.400, 163.643
10	2- 11	92- 101	-39.400, 163.650	-39.442, 165.028	-38.349, 165.072	-38.308, 163.714
11	2- 11	102- 111	-38.308, 163.721	-38.349, 165.076	-37.258, 165.118	-37.218, 163.782
12	2- 11	112- 121	-37.218, 163.789	-37.258, 165.123	-36.169, 165.163	-36.129, 163.848
13	2- 11	122- 131	-36.129, 163.855	-36.169, 165.168	-35.081, 165.207	-35.042, 163.912
14	2- 11	132- 141	-35.042, 163.918	-35.081, 165.212	-33.995, 165.250	-33.957, 163.974
15	2- 11	142- 150	-33.957, 163.980	-33.995, 165.254	-33.074, 165.287	-33.035, 164.029
16	12- 21	2- 11	-49.238, 164.512	-49.269, 166.172	-48.210, 166.204	-48.181, 164.572
17	12- 21	12- 21	-48.181, 164.578	-48.210, 166.207	-47.122, 166.237	-47.093, 164.636
18	12- 21	22- 31	-47.093, 164.642	-47.122, 166.240	-46.032, 166.269	-46.003, 164.697
19	12- 21	32- 41	-46.003, 164.703	-46.032, 166.272	-44.940, 166.300	-44.912, 164.756
20	12- 21	42- 51	-44.912, 164.762	-44.940, 166.303	-43.847, 166.330	-43.819, 164.813
21	12- 21	52- 61	-43.819, 164.819	-43.847, 166.333	-42.754, 166.359	-42.726, 164.869
22	12- 21	62- 71	-42.726, 164.874	-42.754, 166.362	-41.659, 166.387	-41.632, 164.922
23	12- 21	72- 81	-41.632, 164.927	-41.659, 166.390	-40.565, 166.414	-40.539, 164.974
24	12- 21	82- 91	-40.539, 164.979	-40.565, 166.417	-39.472, 166.440	-39.446, 165.023
25	12- 21	92- 101	-39.446, 165.028	-39.472, 166.443	-38.379, 166.466	-38.353, 165.072
26	12- 21	102- 111	-38.353, 165.076	-38.379, 166.468	-37.287, 166.490	-37.262, 165.118
27	12- 21	112- 121	-37.262, 165.123	-37.287, 166.492	-36.197, 166.514	-36.172, 165.163
28	12- 21	122- 131	-36.172, 165.168	-36.197, 166.516	-35.109, 166.537	-35.084, 165.207
29	12- 21	132- 141	-35.084, 165.212	-35.109, 166.539	-34.023, 166.559	-33.999, 165.250
30	12- 21	142- 150	-33.999, 165.254	-34.023, 166.561	-33.101, 166.578	-33.077, 165.287
31	22- 31	2- 11	-49.271, 166.172	-49.282, 167.834	-48.224, 167.837	-48.212, 166.204
32	22- 31	12- 21	-48.212, 166.207	-48.224, 167.837	-47.135, 167.840	-47.124, 166.237
33	22- 31	22- 31	-47.124, 166.240	-47.135, 167.840	-46.045, 167.843	-46.034, 166.269
34	22- 31	32- 41	-46.034, 166.272	-46.045, 167.843	-44.953, 167.845	-44.942, 166.300
35	22- 31	42- 51	-44.942, 166.303	-44.953, 167.846	-43.860, 167.848	-43.849, 166.330
36	22- 31	52- 61	-43.849, 166.333	-43.860, 167.848	-42.766, 167.851	-42.756, 166.359
37	22- 31	62- 71	-42.756, 166.362	-42.766, 167.851	-41.671, 167.853	-41.661, 166.387
38	22- 31	72- 81	-41.661, 166.390	-41.671, 167.854	-40.577, 167.856	-40.567, 166.414
39	22- 31	82- 91	-40.567, 166.417	-40.577, 167.856	-39.483, 167.858	-39.473, 166.440
40	22- 31	92- 101	-39.473, 166.443	-39.483, 167.858	-38.390, 167.860	-38.381, 166.466
41	22- 31	102- 111	-38.381, 166.468	-38.390, 167.861	-37.298, 167.863	-37.289, 166.490
42	22- 31	112- 121	-37.289, 166.492	-37.298, 167.863	-36.208, 167.865	-36.199, 166.514
43	22- 31	122- 131	-36.199, 166.516	-36.208, 167.865	-35.119, 167.867	-35.110, 166.537
44	22- 31	132- 141	-35.110, 166.539	-35.119, 167.867	-34.033, 167.869	-34.024, 166.559
45	22- 31	142- 150	-34.024, 166.561	-34.033, 167.869	-33.112, 167.871	-33.103, 166.578
46	32- 41	2- 11	-49.282, 167.834	-49.275, 169.495	-48.216, 169.470	-48.224, 167.837
47	32- 41	12- 21	-48.224, 167.837	-48.216, 169.467	-47.128, 169.443	-47.135, 167.840
48	32- 41	22- 31	-47.135, 167.840	-47.128, 169.440	-46.038, 169.416	-46.045, 167.843
49	32- 41	32- 41	-46.045, 167.843	-46.038, 169.414	-44.946, 169.391	-44.953, 167.845
50	32- 41	42- 51	-44.953, 167.846	-44.946, 169.388	-43.853, 169.366	-43.860, 167.848
51	32- 41	52- 61	-43.860, 167.848	-43.853, 169.364	-42.759, 169.342	-42.766, 167.851

## 12km MM5 Data for New Zealand: Individual Tile Corner Coordinates

#	I Range	J Range	Corner Latitude and Longitude			
			SW	SE	NE	NW
52	32- 41	62- 71	-42.766, 167.851	-42.759, 169.340	-41.665, 169.320	-41.672, 167.853
53	32- 41	72- 81	-41.672, 167.854	-41.665, 169.317	-40.571, 169.298	-40.577, 167.856
54	32- 41	82- 91	-40.577, 167.856	-40.571, 169.295	-39.477, 169.276	-39.483, 167.858
55	32- 41	92- 101	-39.483, 167.858	-39.477, 169.274	-38.384, 169.255	-38.390, 167.860
56	32- 41	102- 111	-38.390, 167.861	-38.384, 169.253	-37.292, 169.235	-37.298, 167.863
57	32- 41	112- 121	-37.298, 167.863	-37.292, 169.233	-36.202, 169.216	-36.208, 167.865
58	32- 41	122- 131	-36.208, 167.865	-36.202, 169.214	-35.114, 169.197	-35.120, 167.867
59	32- 41	132- 141	-35.120, 167.867	-35.114, 169.195	-34.028, 169.179	-34.033, 167.869
60	32- 41	142- 150	-34.033, 167.869	-34.028, 169.177	-33.107, 169.163	-33.112, 167.871
61	42- 51	2- 11	-49.273, 169.495	-49.247, 171.156	-48.188, 171.102	-48.214, 169.470
62	42- 51	12- 21	-48.214, 169.467	-48.188, 171.096	-47.101, 171.044	-47.126, 169.443
63	42- 51	22- 31	-47.126, 169.440	-47.101, 171.039	-46.011, 170.989	-46.036, 169.416
64	42- 51	32- 41	-46.036, 169.414	-46.011, 170.983	-44.920, 170.935	-44.944, 169.391
65	42- 51	42- 51	-44.944, 169.388	-44.920, 170.930	-43.827, 170.883	-43.851, 169.366
66	42- 51	52- 61	-43.851, 169.364	-43.827, 170.878	-42.734, 170.833	-42.757, 169.342
67	42- 51	62- 71	-42.757, 169.340	-42.734, 170.828	-41.640, 170.785	-41.663, 169.320
68	42- 51	72- 81	-41.663, 169.317	-41.640, 170.780	-40.546, 170.738	-40.569, 169.298
69	42- 51	82- 91	-40.569, 169.295	-40.546, 170.734	-39.453, 170.693	-39.475, 169.276
70	42- 51	92- 101	-39.475, 169.274	-39.453, 170.689	-38.360, 170.650	-38.382, 169.255
71	42- 51	102- 111	-38.382, 169.253	-38.360, 170.646	-37.269, 170.608	-37.291, 169.235
72	42- 51	112- 121	-37.291, 169.233	-37.269, 170.603	-36.179, 170.567	-36.200, 169.216
73	42- 51	122- 131	-36.200, 169.214	-36.179, 170.563	-35.091, 170.527	-35.112, 169.197
74	42- 51	132- 141	-35.112, 169.195	-35.091, 170.523	-34.005, 170.489	-34.026, 169.179
75	42- 51	142- 150	-34.026, 169.177	-34.005, 170.485	-33.085, 170.455	-33.105, 169.163
76	52- 61	2- 11	-49.243, 171.156	-49.197, 172.814	-48.140, 172.732	-48.185, 171.102
77	52- 61	12- 21	-48.185, 171.096	-48.140, 172.723	-47.053, 172.644	-47.097, 171.044
78	52- 61	22- 31	-47.097, 171.039	-47.053, 172.635	-45.964, 172.559	-46.007, 170.989
79	52- 61	32- 41	-46.007, 170.983	-45.964, 172.551	-44.874, 172.478	-44.916, 170.935
80	52- 61	42- 51	-44.916, 170.930	-44.874, 172.469	-43.782, 172.399	-43.823, 170.883
81	52- 61	52- 61	-43.823, 170.878	-43.782, 172.391	-42.689, 172.322	-42.730, 170.833
82	52- 61	62- 71	-42.730, 170.828	-42.689, 172.315	-41.596, 172.249	-41.636, 170.785
83	52- 61	72- 81	-41.636, 170.780	-41.596, 172.242	-40.503, 172.178	-40.542, 170.738
84	52- 61	82- 91	-40.542, 170.734	-40.503, 172.171	-39.410, 172.109	-39.449, 170.693
85	52- 61	92- 101	-39.449, 170.689	-39.410, 172.103	-38.319, 172.043	-38.357, 170.650
86	52- 61	102- 111	-38.357, 170.646	-38.319, 172.036	-37.228, 171.978	-37.265, 170.608
87	52- 61	112- 121	-37.265, 170.603	-37.228, 171.972	-36.139, 171.916	-36.176, 170.567
88	52- 61	122- 131	-36.176, 170.563	-36.139, 171.910	-35.051, 171.855	-35.088, 170.527
89	52- 61	132- 141	-35.088, 170.523	-35.051, 171.850	-33.966, 171.797	-34.002, 170.489
90	52- 61	142- 150	-34.002, 170.485	-33.966, 171.791	-33.048, 171.746	-33.082, 170.455
91	62- 71	2- 11	-49.191, 172.814	-49.127, 174.469	-48.071, 174.358	-48.134, 172.732
92	62- 71	12- 21	-48.134, 172.723	-48.071, 174.346	-46.985, 174.240	-47.047, 172.644
93	62- 71	22- 31	-47.047, 172.635	-46.985, 174.229	-45.898, 174.127	-45.958, 172.559
94	62- 71	32- 41	-45.958, 172.551	-45.898, 174.116	-44.808, 174.017	-44.868, 172.478
95	62- 71	42- 51	-44.868, 172.469	-44.808, 174.006	-43.717, 173.911	-43.776, 172.399
96	62- 71	52- 61	-43.776, 172.391	-43.717, 173.901	-42.626, 173.809	-42.684, 172.322
97	62- 71	62- 71	-42.684, 172.315	-42.626, 173.799	-41.534, 173.710	-41.591, 172.249
98	62- 71	72- 81	-41.591, 172.242	-41.534, 173.701	-40.442, 173.615	-40.498, 172.178
99	62- 71	82- 91	-40.498, 172.171	-40.442, 173.606	-39.350, 173.523	-39.405, 172.109
100	62- 71	92- 101	-39.405, 172.103	-39.350, 173.514	-38.259, 173.434	-38.313, 172.043
101	62- 71	102- 111	-38.313, 172.036	-38.259, 173.425	-37.170, 173.347	-37.223, 171.978
102	62- 71	112- 121	-37.223, 171.972	-37.170, 173.339	-36.082, 173.263	-36.134, 171.916

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#	I Range	J Range	Corner Latitude and Longitude			
			SW	SE	NE	NW
103	62- 71	122- 131	-36.134, 171.910	-36.082, 173.255	-34.995, 173.182	-35.047, 171.855
104	62- 71	132- 141	-35.047, 171.850	-34.995, 173.174	-33.911, 173.103	-33.962, 171.797
105	62- 71	142- 150	-33.962, 171.791	-33.911, 173.096	-32.994, 173.035	-33.043, 171.746
106	72- 81	2- 11	-49.119, 174.469	-49.037, 176.118	-47.982, 175.980	-48.063, 174.358
107	72- 81	12- 21	-48.063, 174.346	-47.982, 175.965	-46.897, 175.833	-46.978, 174.240
108	72- 81	22- 31	-46.978, 174.229	-46.897, 175.818	-45.811, 175.690	-45.890, 174.127
109	72- 81	32- 41	-45.890, 174.116	-45.811, 175.676	-44.723, 175.553	-44.800, 174.017
110	72- 81	42- 51	-44.800, 174.006	-44.723, 175.539	-43.634, 175.420	-43.710, 173.911
111	72- 81	52- 61	-43.710, 173.901	-43.634, 175.407	-42.543, 175.292	-42.618, 173.809
112	72- 81	62- 71	-42.618, 173.799	-42.543, 175.280	-41.453, 175.169	-41.527, 173.710
113	72- 81	72- 81	-41.527, 173.701	-41.453, 175.156	-40.362, 175.049	-40.435, 173.615
114	72- 81	82- 91	-40.435, 173.606	-40.362, 175.037	-39.272, 174.933	-39.343, 173.523
115	72- 81	92- 101	-39.343, 173.514	-39.272, 174.922	-38.183, 174.822	-38.252, 173.434
116	72- 81	102- 111	-38.252, 173.425	-38.183, 174.811	-37.094, 174.713	-37.163, 173.347
117	72- 81	112- 121	-37.163, 173.339	-37.094, 174.702	-36.007, 174.608	-36.075, 173.263
118	72- 81	122- 131	-36.075, 173.255	-36.007, 174.598	-34.922, 174.506	-34.989, 173.182
119	72- 81	132- 141	-34.989, 173.174	-34.922, 174.496	-33.840, 174.408	-33.905, 173.103
120	72- 81	142- 150	-33.905, 173.096	-33.840, 174.398	-32.924, 174.321	-32.987, 173.035
121	82- 91	2- 11	-49.026, 176.118	-48.925, 177.762	-47.872, 177.597	-47.972, 175.980
122	82- 91	12- 21	-47.972, 175.965	-47.872, 177.579	-46.790, 177.419	-46.888, 175.833
123	82- 91	22- 31	-46.888, 175.818	-46.790, 177.402	-45.705, 177.249	-45.801, 175.690
124	82- 91	32- 41	-45.801, 175.676	-45.705, 177.232	-44.619, 177.084	-44.713, 175.553
125	82- 91	42- 51	-44.713, 175.539	-44.619, 177.068	-43.531, 176.925	-43.624, 175.420
126	82- 91	52- 61	-43.624, 175.407	-43.531, 176.909	-42.443, 176.771	-42.534, 175.292
127	82- 91	62- 71	-42.534, 175.280	-42.443, 176.756	-41.354, 176.623	-41.444, 175.169
128	82- 91	72- 81	-41.444, 175.156	-41.354, 176.608	-40.265, 176.479	-40.353, 175.049
129	82- 91	82- 91	-40.353, 175.037	-40.265, 176.465	-39.176, 176.340	-39.263, 174.933
130	82- 91	92- 101	-39.263, 174.922	-39.176, 176.327	-38.088, 176.206	-38.174, 174.822
131	82- 91	102- 111	-38.174, 174.811	-38.088, 176.193	-37.002, 176.076	-37.086, 174.713
132	82- 91	112- 121	-37.086, 174.702	-37.002, 176.063	-35.916, 175.950	-35.999, 174.608
133	82- 91	122- 131	-35.999, 174.598	-35.916, 175.937	-34.833, 175.828	-34.914, 174.506
134	82- 91	132- 141	-34.914, 174.496	-34.833, 175.816	-33.752, 175.709	-33.832, 174.408
135	82- 91	142- 150	-33.832, 174.398	-33.752, 175.697	-32.838, 175.605	-32.916, 174.321
136	92- 101	2- 11	-48.913, 177.762	-48.793, 179.399	-47.742, 179.206	-47.860, 177.597
137	92- 101	12- 21	-47.860, 177.579	-47.742, 179.185	-46.662, 179.000	-46.778, 177.419
138	92- 101	22- 31	-46.778, 177.402	-46.662, 178.980	-45.579, 178.801	-45.693, 177.249
139	92- 101	32- 41	-45.693, 177.232	-45.579, 178.781	-44.495, 178.609	-44.607, 177.084
140	92- 101	42- 51	-44.607, 177.068	-44.495, 178.590	-43.409, 178.424	-43.520, 176.925
141	92- 101	52- 61	-43.520, 176.909	-43.409, 178.405	-42.323, 178.245	-42.431, 176.771
142	92- 101	62- 71	-42.431, 176.756	-42.323, 178.227	-41.236, 178.072	-41.343, 176.623
143	92- 101	72- 81	-41.343, 176.608	-41.236, 178.055	-40.149, 177.905	-40.254, 176.479
144	92- 101	82- 91	-40.254, 176.465	-40.149, 177.888	-39.062, 177.743	-39.166, 176.340
145	92- 101	92- 101	-39.166, 176.327	-39.062, 177.727	-37.977, 177.586	-38.078, 176.206
146	92- 101	102- 111	-38.078, 176.193	-37.977, 177.571	-36.892, 177.434	-36.991, 176.076
147	92- 101	112- 121	-36.991, 176.063	-36.892, 177.420	-35.808, 177.288	-35.906, 175.950
148	92- 101	122- 131	-35.906, 175.937	-35.808, 177.273	-34.727, 177.145	-34.823, 175.828
149	92- 101	132- 141	-34.823, 175.816	-34.727, 177.131	-33.648, 177.007	-33.742, 175.709
150	92- 101	142- 150	-33.742, 175.697	-33.648, 176.993	-32.735, 176.886	-32.828, 175.605
151	102- 111	2- 11	-48.779, 179.399	-48.640, 181.027	-47.592, 180.808	-47.728, 179.206
152	102- 111	12- 21	-47.728, 179.185	-47.592, 180.784	-46.514, 180.573	-46.648, 179.000
153	102- 111	22- 31	-46.648, 178.980	-46.514, 180.550	-45.434, 180.346	-45.565, 178.801

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#	I Range	J Range	Corner Latitude and Longitude			
			SW	SE	NE	NW
154	102- 111	32- 41	-45.565, 178.781	-45.434, 180.324	-44.352, 180.127	-44.481, 178.609
155	102- 111	42- 51	-44.481, 178.590	-44.352, 180.106	-43.269, 179.916	-43.396, 178.424
156	102- 111	52- 61	-43.396, 178.405	-43.269, 179.896	-42.185, 179.712	-42.310, 178.245
157	102- 111	62- 71	-42.310, 178.227	-42.185, 179.692	-41.100, 179.515	-41.223, 178.072
158	102- 111	72- 81	-41.223, 178.055	-41.100, 179.496	-40.016, 179.324	-40.137, 177.905
159	102- 111	82- 91	-40.137, 177.888	-40.016, 179.306	-38.931, 179.140	-39.050, 177.743
160	102- 111	92- 101	-39.050, 177.727	-38.931, 179.122	-37.847, 178.961	-37.964, 177.586
161	102- 111	102- 111	-37.964, 177.571	-37.847, 178.944	-36.765, 178.788	-36.880, 177.434
162	102- 111	112- 121	-36.880, 177.420	-36.765, 178.771	-35.684, 178.621	-35.797, 177.288
163	102- 111	122- 131	-35.797, 177.273	-35.684, 178.604	-34.604, 178.458	-34.715, 177.145
164	102- 111	132- 141	-34.715, 177.131	-34.604, 178.442	-33.527, 178.301	-33.636, 177.007
165	102- 111	142- 150	-33.636, 176.993	-33.527, 178.285	-32.617, 178.163	-32.724, 176.886
166	112- 121	2- 11	-48.624, 181.027	-48.467, 182.646	-47.422, 182.401	-47.576, 180.808
167	112- 121	12- 21	-47.576, 180.784	-47.422, 182.374	-46.346, 182.137	-46.498, 180.573
168	112- 121	22- 31	-46.498, 180.550	-46.346, 182.112	-45.269, 181.883	-45.418, 180.346
169	112- 121	32- 41	-45.418, 180.324	-45.269, 181.859	-44.190, 181.638	-44.337, 180.127
170	112- 121	42- 51	-44.337, 180.106	-44.190, 181.614	-43.110, 181.402	-43.254, 179.916
171	112- 121	52- 61	-43.254, 179.896	-43.110, 181.379	-42.028, 181.173	-42.170, 179.712
172	112- 121	62- 71	-42.170, 179.692	-42.028, 181.151	-40.946, 180.952	-41.086, 179.515
173	112- 121	72- 81	-41.086, 179.496	-40.946, 180.930	-39.864, 180.738	-40.001, 179.324
174	112- 121	82- 91	-40.001, 179.306	-39.864, 180.717	-38.782, 180.531	-38.917, 179.140
175	112- 121	92- 101	-38.917, 179.122	-38.782, 180.511	-37.701, 180.331	-37.834, 178.961
176	112- 121	102- 111	-37.834, 178.944	-37.701, 180.311	-36.621, 180.137	-36.751, 178.788
177	112- 121	112- 121	-36.751, 178.771	-36.621, 180.118	-35.542, 179.949	-35.670, 178.621
178	112- 121	122- 131	-35.670, 178.604	-35.542, 179.930	-34.465, 179.767	-34.591, 178.458
179	112- 121	132- 141	-34.591, 178.442	-34.465, 179.749	-33.391, 179.590	-33.514, 178.301
180	112- 121	142- 150	-33.514, 178.285	-33.391, 179.572	-32.483, 179.435	-32.605, 178.163
181	122- 131	2- 11	-48.449, 182.646	-48.274, 184.255	-47.231, 183.984	-47.403, 182.401
182	122- 131	12- 21	-47.403, 182.374	-47.231, 183.954	-46.160, 183.693	-46.329, 182.137
183	122- 131	22- 31	-46.329, 182.112	-46.160, 183.664	-45.085, 183.412	-45.252, 181.883
184	122- 131	32- 41	-45.252, 181.859	-45.085, 183.384	-44.009, 183.141	-44.173, 181.638
185	122- 131	42- 51	-44.173, 181.614	-44.009, 183.114	-42.932, 182.879	-43.093, 181.402
186	122- 131	52- 61	-43.093, 181.379	-42.932, 182.854	-41.853, 182.626	-42.012, 181.173
187	122- 131	62- 71	-42.012, 181.151	-41.853, 182.601	-40.774, 182.382	-40.930, 180.952
188	122- 131	72- 81	-40.930, 180.930	-40.774, 182.358	-39.695, 182.145	-39.848, 180.738
189	122- 131	82- 91	-39.848, 180.717	-39.695, 182.122	-38.616, 181.916	-38.766, 180.531
190	122- 131	92- 101	-38.766, 180.511	-38.616, 181.894	-37.538, 181.694	-37.686, 180.331
191	122- 131	102- 111	-37.686, 180.311	-37.538, 181.673	-36.460, 181.480	-36.606, 180.137
192	122- 131	112- 121	-36.606, 180.118	-36.460, 181.458	-35.384, 181.271	-35.527, 179.949
193	122- 131	122- 131	-35.527, 179.930	-35.384, 181.251	-34.310, 181.069	-34.451, 179.767
194	122- 131	132- 141	-34.451, 179.749	-34.310, 181.049	-33.238, 180.873	-33.376, 179.590
195	122- 131	142- 150	-33.376, 179.572	-33.238, 180.854	-32.333, 180.702	-32.469, 179.435
196	132- 141	2- 11	-48.254, 184.255	-48.061, 185.852	-47.022, 185.556	-47.211, 183.984
197	132- 141	12- 21	-47.211, 183.954	-47.022, 185.523	-45.953, 185.238	-46.140, 183.693
198	132- 141	22- 31	-46.140, 183.664	-45.953, 185.206	-44.882, 184.931	-45.066, 183.412
199	132- 141	32- 41	-45.066, 183.384	-44.882, 184.900	-43.810, 184.634	-43.990, 183.141
200	132- 141	42- 51	-43.990, 183.114	-43.810, 184.605	-42.735, 184.348	-42.913, 182.879
201	132- 141	52- 61	-42.913, 182.854	-42.735, 184.320	-41.660, 184.071	-41.835, 182.626
202	132- 141	62- 71	-41.835, 182.601	-41.660, 184.044	-40.584, 183.803	-40.756, 182.382
203	132- 141	72- 81	-40.756, 182.358	-40.584, 183.777	-39.508, 183.544	-39.677, 182.145
204	132- 141	82- 91	-39.677, 182.122	-39.508, 183.519	-38.433, 183.294	-38.598, 181.916

## 12km MM5 Data for New Zealand: Individual Tile Corner Coordinates

#	I Range	J Range	Corner Latitude and Longitude			
			SW	SE	NE	NW
205	132- 141	92- 101	-38.598, 181.894	-38.433, 183.269	-37.357, 183.051	-37.520, 181.694
206	132- 141	102- 111	-37.520, 181.673	-37.357, 183.027	-36.283, 182.816	-36.443, 181.480
207	132- 141	112- 121	-36.443, 181.458	-36.283, 182.792	-35.210, 182.587	-35.368, 181.271
208	132- 141	122- 131	-35.368, 181.251	-35.210, 182.565	-34.139, 182.366	-34.294, 181.069
209	132- 141	132- 141	-34.294, 181.049	-34.139, 182.344	-33.070, 182.151	-33.222, 180.873
210	132- 141	142- 150	-33.222, 180.854	-33.070, 182.130	-32.168, 181.964	-32.318, 180.702
211	142- 153	2- 11	-48.039, 185.852	-47.779, 187.713	-46.744, 187.388	-47.000, 185.556
212	142- 153	12- 21	-47.000, 185.523	-46.744, 187.352	-45.680, 187.039	-45.931, 185.238
213	142- 153	22- 31	-45.931, 185.206	-45.680, 187.004	-44.614, 186.701	-44.861, 184.931
214	142- 153	32- 41	-44.861, 184.900	-44.614, 186.668	-43.545, 186.376	-43.789, 184.634
215	142- 153	42- 51	-43.789, 184.605	-43.545, 186.344	-42.476, 186.061	-42.715, 184.348
216	142- 153	52- 61	-42.715, 184.320	-42.476, 186.030	-41.405, 185.757	-41.640, 184.071
217	142- 153	62- 71	-41.640, 184.044	-41.405, 185.727	-40.333, 185.463	-40.564, 183.803
218	142- 153	72- 81	-40.564, 183.777	-40.333, 185.434	-39.261, 185.178	-39.489, 183.544
219	142- 153	82- 91	-39.489, 183.519	-39.261, 185.150	-38.190, 184.902	-38.413, 183.294
220	142- 153	92- 101	-38.413, 183.269	-38.190, 184.875	-37.119, 184.635	-37.338, 183.051
221	142- 153	102- 111	-37.338, 183.027	-37.119, 184.609	-36.048, 184.376	-36.264, 182.816
222	142- 153	112- 121	-36.264, 182.792	-36.048, 184.351	-34.979, 184.125	-35.192, 182.587
223	142- 153	122- 131	-35.192, 182.565	-34.979, 184.100	-33.912, 183.882	-34.121, 182.366
224	142- 153	132- 141	-34.121, 182.344	-33.912, 183.858	-32.847, 183.645	-33.052, 182.151
225	142- 153	142- 150	-33.052, 182.130	-32.847, 183.622	-31.949, 183.438	-32.151, 181.964