Table D.01 - Houses within the Study Area
Maximum Predicted Conventional Subsidence Parameters and Impact Assessments

House No.	Mine Subsidence District	Natural Ground Slope (mm/m)	Wall Type	Footing Type	Longest Side (m)	No. of Storeys	Maximum Predicted Subsidence after All Longwalls (mm)	Maximum Predicted Tilt after All Longwalls (mm/m)	Maximum Predicted Hogging Curvature At Any Time (1/km)	Maximum Predicted Sagging Curvature At Any Time (1/km)	Predicted Probability of Nil or Category R0 Impact (%)	Predicted Probability of Category R1 or R2 Impact (%)	Predicted Probability of Category R3 or R4 Impact (%)	Predicted Probability of Category R5 Impact (%)
1	Wyong	50	Timber Frame	Suspended	13	1	1500	1.0	0.08	0.04	84	12	4	< 0.5
2	Wyong	< 50	Brick-Veneer	Suspended	37	1	200	1.5	0.01	< 0.01	89	9	2	< 0.1
3	Wyong	< 50	Timber Frame	Suspended	18	1	2250	3.0	0.05	0.04	86	11	3	< 0.4
4	Wyong	250	Brick-Veneer	Not Available	29	2	1200	9.5	0.08	0.06	75	18	7	< 0.5
5	Wyong	150	Not Available	Not Available	26	NA	2250	2.5	0.06	0.18	71	21	8	< 0.5
6	Wyong	100	Brick-Veneer	On Ground	34	1	2100	3.0	0.09	0.04	75	18	7	< 0.5
7	Wyong	< 50	Not Available	Not Available	17	NA	100	1.0	< 0.01	< 0.01	92	7	1	< 0.1
8	Wyong	200	Timber Frame	Suspended	13	1	700	7.5	0.08	< 0.01	84	12	4	< 0.5
9	Wyong	< 50	Brick-Veneer	Suspended	20	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
10	Wyong	50	Timber Frame	Suspended	13	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
11	Wyong	100	Not Available	Not Available	12	1	100	0.5	< 0.01	< 0.01	93	6	1	< 0.1
12	Wyong	150	Brick-Veneer	Not Available	37	1	100	0.5	< 0.01	< 0.01	93	6	1	< 0.1
13	Wyong	50	Timber Frame	Suspended	25	1	2100	3.0	0.09	0.04	84	12	4	< 0.5
14	Wyong	< 50	Brick-Veneer	Suspended	28	1	250	2.0	0.02	< 0.01	87	11	2	< 0.1
15	Wyong	100	Timber Frame	Suspended	19	1	1500	2.0	0.04	0.15	81	14	5	< 0.5
16	Wyong	< 50	Timber Frame	Suspended	18	1	1450	6.0	0.04	0.12	83	13	4	< 0.5
17	Wyong	< 50	Timber Frame	Suspended	19	1	500	4.0	0.03	0.02	89	9	1	< 0.2
18	Wyong	100	Brick-Veneer	Suspended	20	2	1900	3.0	0.07	0.11	73	17	11	< 0.5
19	Wyong	100	Brick-Veneer	Suspended	23	1	1450	4.0	0.09	0.05	74	16	10	< 0.5
20	Wyong	100	Brick-Veneer	Suspended	38	1	1350	2.5	0.10	0.03	73	16	11	< 0.5
21	Wyong	150	Brick-Veneer	On Ground	48	1	1650	3.5	0.09	0.04	75	18	7	< 0.5
22	Wyong	100	Brick-Veneer	Not Available	44	1	2350	4.5	0.17	0.25	67	24	9	< 0.5
23	Wyong	150	Brick-Veneer	Suspended	24	1	1450	2.0	0.04	0.09	74	16	10	< 0.5
24	Wyong	200	Brick-Veneer	On Ground	29	1	550	6.5	0.08	< 0.01	75	18	7	< 0.5
25	Wyong	100	Timber Frame	Suspended	24	1	1200	2.0	0.04	0.03	87	11	2	< 0.3
26	Wyong	< 50	Timber Frame	Suspended	29	1	1050	2.5	0.15	0.04	82	14	5	< 0.5
27	Wyong	150	Brick-Veneer	Suspended	32	1	50	0.5	< 0.01	< 0.01	91	7	1	< 0.1
28	Wyong	100	Brick-Veneer	On Ground	16	1	25	0.5	< 0.01	< 0.01	92	7	1	< 0.1
29	Wyong	100	Timber Frame	Suspended	17	1	1300	4.0	0.14	0.19	80	15	5	< 0.5
30	Wyong	50	Brick-Veneer	Not Available	23	1	1250	10.5	0.19	0.25	68	23	9	< 0.5
31	Wyong	100	Brick-Veneer	Not Available	25	1	1900	5.5	0.08	0.06	75	17	7	< 0.5
32	Wyong	50	Not Available	Not Available	12	NA	350	4.5	0.07	0.01	76	17	7	< 0.5
33	Wyong	50	Timber Frame	Suspended	17	1	950	10.0	0.18	0.09	81	14	5	< 0.5
34	Wyong	100	Brick-Veneer	On Ground	31	1	1250	4.0	0.14	0.18	71	21	8	< 0.5
35	Wyong	50	Brick-Veneer	Not Available	11	1	1400	6.5	0.20	0.25	67	24	9	< 0.5
36	Wyong	50	Brick-Veneer	On Ground	24	1	1150	1.5	0.13	0.04	73	19	8	< 0.5
37	Wyong	100	Brick-Veneer	On Ground	37	1	1100	3.0	0.05	0.04	80	14	6	< 0.3
38	Wyong	50	Brick-Veneer	On Ground	26	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
39	Wyong	100	Brick-Veneer	Suspended	47	1	1200	2.0	0.05	0.03	78	13	8	< 0.3
40	Wyong	100	Brick-Veneer	On Ground	21	1	1350	5.5	0.05	0.20	69	23	8	< 0.5
41	Wyong	100	Brick-Veneer	On Ground	26	1	75	1.0	< 0.01	< 0.01	91	7	1	< 0.1
42	Wyong	< 50	Timber Frame	Suspended	15	1	75	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1

Table D.01 - Houses within the Study Area
Maximum Predicted Conventional Subsidence Parameters and Impact Assessments

House No.	Mine Subsidence District	Natural Ground Slope (mm/m)	Wall Type	Footing Type	Longest Side (m)	No. of Storeys	Maximum Predicted Subsidence after All Longwalls (mm)	Maximum Predicted Tilt after All Longwalls (mm/m)	Maximum Predicted Hogging Curvature At Any Time (1/km)	Maximum Predicted Sagging Curvature At Any Time (1/km)	Predicted Probability of Nil or Category R0 Impact (%)	Predicted Probability of Category R1 or R2 Impact (%)	Predicted Probability of Category R3 or R4 Impact (%)	Predicted Probability of Category R5 Impact (%)
43	Wyong	100	Brick-Veneer	On Ground	24	1	1250	2.0	0.06	0.03	77	16	7	< 0.4
44	Wyong	< 50	Brick-Veneer	Suspended	19	1	1250	4.5	0.13	0.18	69	19	12	< 0.5
45	Wyong	100	Brick-Veneer	Suspended	23	1	1300	2.0	0.04	0.03	81	13	7	< 0.3
46	Wyong	< 50	Brick-Veneer	Suspended	22	1	1200	1.5	0.05	0.03	78	13	8	< 0.3
47	Wyong	< 50	Timber Frame	Suspended	14	1	1100	2.0	0.08	0.03	84	12	4	< 0.5
48	Wyong	50	Timber Frame	Suspended	20	1	1100	2.0	0.08	0.03	84	12	4	< 0.5
49	Wyong	50	Timber Frame	Suspended	19	1	< 20	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
50	Wyong	< 50	Brick-Veneer	On Ground	20	1	25	< 0.5	< 0.01	< 0.01	93	5	1	< 0.1
51	Wyong	50	Brick-Veneer	On Ground	23	2	50	0.5	< 0.01	< 0.01	92	6	1	< 0.1
52	Wyong	150	Brick-Veneer	On Ground	29	1	< 20	< 0.5	< 0.01	< 0.01	93	6	1	< 0.1
53	Wyong	100	Brick-Veneer	Suspended	49	1	75	1.0	0.01	< 0.01	90	8	2	< 0.1
54	Wyong	50	Timber Frame	Suspended	20	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
55	Wyong	100	Timber Frame	Suspended	17	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
56	Wyong	100	Brick-Veneer	Not Available	28	1	1400	2.0	0.03	0.09	75	18	7	< 0.6
57	Wyong	50	Brick-Veneer	On Ground	17	2	75	0.5	< 0.01	< 0.01	92	6	1	< 0.1
58	Wyong	300	Brick-Veneer	On Ground	27	2	< 20	< 0.5	< 0.01	< 0.01	93	6	1	< 0.1
59	Wyong	< 50	Brick-Veneer	On Ground	21	1	1200	1.5	0.05	0.03	79	15	6	< 0.3
60	Wyong	50	Brick-Veneer	On Ground	15	1	1050	2.0	0.08	0.03	76	17	7	< 0.5
61	Wyong	100	Timber Frame	Suspended	24	1	25	< 0.5	< 0.01	< 0.01	93	6	1	< 0.1
62	Wyong	150	Brick-Veneer	Not Available	30	1	50	< 0.5	< 0.01	< 0.01	92	7	1	< 0.1
63	Wyong	100	Timber Frame	Suspended	19	1	50	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
64	Wyong	100	Timber Frame	Suspended	24	1	200	1.5	0.01	< 0.01	92	7	1	< 0.1
65	Wyong	50	Timber Frame	Suspended	19	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
66	Wyong	100	Brick-Veneer	On Ground	21	1	1300	2.5	0.09	0.15	72	20	8	< 0.5
67	Wyong	100	Timber Frame	Suspended	15	1	< 20	< 0.5	< 0.01	< 0.01	93	6	1	< 0.1
68	Wyong	200	Brick-Veneer	On Ground	30	1	1450	5.5	0.06	0.06	78	16	6	< 0.4
69	Wyong	100	Brick-Veneer	On Ground	23	1	1650	3.5	0.16	0.04	72	21	8	< 0.5
70	Wyong	150	Brick-Veneer	Suspended	32	1	1700	2.0	0.04	0.05	79	13	8	< 0.3
71	Wyong	< 50	Timber Frame	Suspended	16	1	1250	2.0	0.04	0.03	88	10	2	< 0.3
72	Wyong	< 50	Timber Frame	Suspended	35	1	1150	1.5	0.12	0.03	82	13	4	< 0.5
73	Wyong	50	Timber Frame	Suspended	16	1	1300	2.0	0.04	0.03	88	10	2	< 0.3
74	Wyong	50	Brick-Veneer	On Ground	32	1	1200	2.0	0.12	0.04	73	19	8	< 0.5
75	Wyong	50	Brick-Veneer	On Ground	29	1	450	2.5	0.02	0.01	89	10	2	< 0.1
76	Wyong	100	Timber Frame	Suspended	16	1	25	< 0.5	0.01	< 0.01	92	7	1	< 0.1
77	Wyong	50	Timber Frame	Suspended	16	1	50	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
78	Wyong	50	Timber Frame	Suspended	15	1	200	2.0	0.02	< 0.01	90	9	1	< 0.1
79	Wyong	200	Brick-Veneer	On Ground	23	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
80	Wyong	200	Brick-Veneer	Suspended	27	NA	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
81	Wyong	100	Timber Frame	Suspended	15	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
82	Wyong	50	Brick-Veneer	On Ground	24	1	100	1.0	0.02	< 0.01	88	10	2	< 0.1
83	Wyong	100	Timber Frame	On Ground	18	1	1350	7.5	0.25	0.25	75	18	7	< 0.5
84	Wyong	150	Timber Frame	Suspended	20	1	1200	3.0	0.09	0.04	84	12	4	< 0.5

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Table D.01 - Houses within the Study Area
Maximum Predicted Conventional Subsidence Parameters and Impact Assessments

House No.	Mine Subsidence District	Natural Ground Slope (mm/m)	Wall Type	Footing Type	Longest Side (m)	No. of Storeys	Maximum Predicted Subsidence after All Longwalls (mm)	Maximum Predicted Tilt after All Longwalls (mm/m)	Maximum Predicted Hogging Curvature At Any Time (1/km)	Maximum Predicted Sagging Curvature At Any Time (1/km)	Predicted Probability of Nil or Category R0 Impact (%)	Predicted Probability of Category R1 or R2 Impact (%)	Predicted Probability of Category R3 or R4 Impact (%)	Predicted Probability of Category R5 Impact (%)
85	Wyong	100	Brick-Veneer	Suspended	26	1	1350	7.0	0.25	0.25	63	23	14	< 0.5
86	Wyong	100	Brick-Veneer	Suspended	25	1	1200	3.5	0.05	0.04	77	14	9	< 0.4
87	Wyong	< 50	Brick-Veneer	Not Available	26	1	1150	4.5	0.06	0.10	74	18	7	< 0.5
88	Wyong	100	Brick-Veneer	Suspended	26	1	350	4.5	0.07	0.03	75	15	10	< 0.5
89	Wyong	< 50	Timber Frame	On Ground	30	1	450	5.5	0.06	0.02	85	12	3	< 0.5
90	Wyong	< 50	Timber Frame	On Ground	22	1	1100	2.0	0.04	0.08	84	12	4	< 0.5
91	Wyong	50	Timber Frame	Suspended	26	1	1200	3.0	0.18	0.04	81	15	5	< 0.5
92	Wyong	50	Timber Frame	Suspended	19	1	1350	4.0	0.06	0.25	74	19	7	< 0.5
93	Wyong	100	Brick-Veneer	Suspended	23	1	1300	3.5	0.06	0.05	76	15	10	< 0.5
94	Wyong	50	Not Available	Suspended	26	2	1100	5.0	0.25	0.04	68	23	9	< 0.5
95	Wyong	< 50	Brick-Veneer	On Ground	27	1	750	2.5	0.11	0.10	74	19	8	< 0.5
96	Wyong	< 50	Brick-Veneer	On Ground	21	1	750	2.5	0.03	0.05	80	14	6	< 0.3
97	Wyong	50	Brick-Veneer	Suspended	29	1	1350	3.5	0.06	0.25	65	22	13	< 0.5
98	Wyong	50	Brick-Veneer	Suspended	28	1	1350	6.0	0.05	0.25	65	22	13	< 0.5
99	Wyong	100	Brick-Veneer	Suspended	16	1	< 20	< 0.5	< 0.01	< 0.01	93	6	1	< 0.1
100	Hue Hue	100	Brick-Veneer	On Ground	26	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
101	Hue Hue	50	Brick-Veneer	Suspended	34	1	50	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
102	Hue Hue	50	Brick-Veneer	On Ground	34	1	75	0.5	< 0.01	< 0.01	91	7	1	< 0.1
103	Hue Hue	< 50	Brick-Veneer	On Ground	24	1	750	2.0	0.03	0.08	75	18	7	< 0.5
104	Hue Hue	50	Brick-Veneer	On Ground	25	1	700	2.0	0.03	0.04	82	13	5	< 0.3
105	Hue Hue	100	Brick-Veneer	On Ground	22	1	700	2.0	0.03	0.04	81	14	5	< 0.3
106	Hue Hue	< 50	Brick-Veneer	On Ground	24	1	700	2.5	0.03	0.04	81	14	5	< 0.3
107	Hue Hue	100	Brick-Veneer	On Ground	28	1	750	2.0	0.10	0.14	72	20	8	< 0.5
108	Hue Hue	50	Brick-Veneer	On Ground	41	1	750	1.0	0.09	0.14	73	20	8	< 0.5
109	Hue Hue	100	Brick-Veneer	Suspended	32	1	850	2.5	0.09	0.02	74	16	10	< 0.5
110	Hue Hue	50	Brick-Veneer	On Ground	31	1	1000	2.5	0.04	0.03	82	13	5	< 0.3
111	Hue Hue	100	Brick-Veneer	On Ground	29	1	1000	2.5	0.04	0.05	79	15	6	< 0.4
112	Hue Hue	100	Brick-Veneer	On Ground	25	1	1000	3.0	0.10	0.18	71	21	8	< 0.5
113	Hue Hue	100	Brick-Veneer	On Ground	39	1	1000	2.5	0.11	0.15	72	20	8	< 0.5
114	Hue Hue	100	Brick-Veneer	On Ground	23	1	950	1.5	0.09	0.02	75	18	7	< 0.5
115	Hue Hue	100	Brick-Veneer	On Ground	36	1	1000	2.5	0.11	0.15	72	20	8	< 0.5
116	Hue Hue	100	Brick-Veneer	Suspended	17	1	1000	2.0	0.04	0.14	71	18	11	< 0.5
117	Hue Hue	100	Brick-Veneer	Suspended	29	1	900	2.5	0.06	0.03	76	15	10	< 0.5
118	Hue Hue	100	Brick-Veneer	On Ground	33	1	800	2.5	0.08	0.07	75	18	7	< 0.5
119	Hue Hue	100	Brick-Veneer	On Ground	26	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
120	Hue Hue	100	Brick-Veneer	On Ground	36	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
121	Hue Hue	100	Brick-Veneer	Suspended	29	1	700	2.0	0.02	0.10	73	16	10	< 0.5
122	Hue Hue	100	Brick-Veneer	On Ground	26	1	700	1.5	0.07	0.11	74	19	8	< 0.5
123	Hue Hue	50	Brick-Veneer	On Ground	24	1	900	2.5	0.07	0.02	76	17	7	< 0.5
124	Hue Hue	< 50	Brick-Veneer	Suspended	35	1	1000	2.0	0.04	0.12	72	17	11	< 0.5
125	Hue Hue	< 50	Brick-Veneer	On Ground	32	1	1000	2.5	0.10	0.15	72	20	8	< 0.5
126	Hue Hue	50	Brick-Veneer	On Ground	34	1	950	1.5	0.11	0.02	74	18	7	< 0.5

Table D.01 - Houses within the Study Area
Maximum Predicted Conventional Subsidence Parameters and Impact Assessments

House No.	Mine Subsidence District	Natural Ground Slope (mm/m)	Wall Type	Footing Type	Longest Side (m)	No. of Storeys	Maximum Predicted Subsidence after All Longwalls (mm)	Maximum Predicted Tilt after All Longwalls (mm/m)	Maximum Predicted Hogging Curvature At Any Time (1/km)	Maximum Predicted Sagging Curvature At Any Time (1/km)	Predicted Probability of Nil or Category R0 Impact (%)	Predicted Probability of Category R1 or R2 Impact (%)	Predicted Probability of Category R3 or R4 Impact (%)	Predicted Probability of Category R5 Impact (%)
127	Hue Hue	50	Brick-Veneer	Suspended	28	1	1050	1.5	0.03	0.05	78	14	9	< 0.4
128	Hue Hue	50	Brick-Veneer	On Ground	21	1	1050	1.5	0.03	0.08	76	17	7	< 0.5
129	Hue Hue	100	Brick-Veneer	On Ground	28	1	1050	1.0	0.08	0.02	75	18	7	< 0.5
130	Hue Hue	50	Brick-Veneer	On Ground	30	1	1000	1.5	0.09	0.02	75	18	7	< 0.5
131	Hue Hue	50	Brick-Veneer	Suspended	24	1	1050	1.5	0.09	0.13	72	17	11	< 0.5
132	Hue Hue	100	Brick-Veneer	On Ground	23	1	1050	1.5	0.09	0.08	75	18	7	< 0.5
133	Hue Hue	100	Brick-Veneer	On Ground	30	1	1050	1.5	0.07	0.12	74	19	8	< 0.5
134	Hue Hue	100	Brick-Veneer	On Ground	30	2	1050	1.5	0.03	0.12	74	19	8	< 0.5
135	Hue Hue	150	Brick-Veneer	Suspended	25	2	1050	2.0	0.03	0.12	72	17	11	< 0.5
136	Hue Hue	150	Brick-Veneer	Suspended	19	2	1050	1.5	0.03	0.10	73	16	10	< 0.5
137	Hue Hue	100	Brick-Veneer	Suspended	41	1	1050	1.5	0.05	0.04	78	13	8	< 0.3
138	Hue Hue	50	Brick-Veneer	On Ground	18	1	700	1.0	0.04	0.13	73	19	8	< 0.5
139	Hue Hue	< 50	Brick-Veneer	On Ground	41	1	700	2.5	0.03	0.04	82	13	5	< 0.3
140	Hue Hue	< 50	Brick-Veneer	On Ground	24	1	600	4.0	0.02	0.07	76	17	7	< 0.5
141	Hue Hue	< 50	Brick-Veneer	On Ground	27	1	350	3.5	0.05	0.03	80	15	6	< 0.3
142	Hue Hue	< 50	Brick-Veneer	On Ground	28	1	450	4.0	0.05	0.05	79	15	6	< 0.4
143	Hue Hue	< 50	Brick-Veneer	Suspended	27	1	300	3.0	0.05	0.04	78	13	8	< 0.3
144	Hue Hue	< 50	Brick-Veneer	On Ground	28	1	150	1.5	0.02	< 0.01	87	11	2	< 0.1
145	Hue Hue	< 50	Brick-Veneer	On Ground	24	1	75	0.5	< 0.01	< 0.01	92	6	1	< 0.1
146	Hue Hue	< 50	Brick-Veneer	On Ground	52	2	50	< 0.5	< 0.01	< 0.01	93	6	1	< 0.1
147	Hue Hue	< 50	Brick-Veneer	On Ground	23	1	50	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
148	Hue Hue	< 50	Brick-Veneer	On Ground	25	NA	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
149	Hue Hue	< 50	Brick-Veneer	On Ground	32	1	200	2.0	0.02	< 0.01	87	11	2	< 0.1
150	Hue Hue	< 50	Brick-Veneer	Suspended	27	1	150	1.5	0.02	< 0.01	88	10	2	< 0.1
151	Wyong	200	Timber Frame	Not Available	17	NA	200	1.5	0.01	< 0.01	92	7	1	< 0.1
152	Wyong	150	Not Available	Not Available	21	NA	50	< 0.5	< 0.01	< 0.01	93	5	1	< 0.1
153	Wyong	50	Timber Frame	Suspended	17	1	1550	3.0	0.07	0.03	84	12	4	< 0.5
154	Wyong	< 50	Timber Frame	Suspended	33	1	1200	9.5	0.09	0.13	82	14	5	< 0.5
155	Wyong	100	Not Available	Not Available	18	NA	350	3.5	0.03	0.03	83	13	4	< 0.2
156	Wyong	100	Timber Frame	Suspended	29	2	< 20	< 0.5	< 0.01	< 0.01	93	6	1	< 0.1
157	Wyong	100	Brick-Veneer	Not Available	18	2	2200	3.0	0.06	0.25	68	23	9	< 0.5
158	Wyong	150	Not Available	On Ground	32	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
159	Wyong	100	Not Available	Not Available	30	NA	100	0.5	< 0.01	< 0.01	93	6	1	< 0.1
160	Wyong	100	Brick-Veneer	On Ground	22	2	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
161	Wyong	250	Not Available	Not Available	34	2	50	< 0.5	< 0.01	< 0.01	93	5	1	< 0.1
162	Wyong	150	Not Available	Not Available	38	NA	150	1.0	0.01	< 0.01	91	8	2	< 0.1
163	Hue Hue	< 50	Brick-Veneer	On Ground	39	1	100	1.0	0.01	< 0.01	89	9	2	< 0.1
164	Hue Hue	100	Brick-Veneer	On Ground	27	1	1050	1.5	0.03	0.06	77	16	7	< 0.5
165	Hue Hue	50	Brick-Veneer	Suspended	29	1	1000	1.5	0.09	0.02	74	16	10	< 0.5
166	Hue Hue	50	Brick-Veneer	Suspended	26	1	950	1.5	0.09	0.08	74	16	10	< 0.5
167	Hue Hue	100	Brick-Veneer	On Ground	35	1	950	1.5	0.03	0.10	74	18	7	< 0.5
168	Hue Hue	50	Brick-Veneer	On Ground	20	1	700	1.0	0.05	0.09	75	18	7	< 0.5

Table D.01 - Houses within the Study Area
Maximum Predicted Conventional Subsidence Parameters and Impact Assessments

House No.	Mine Subsidence District	Natural Ground Slope (mm/m)	Wall Type	Footing Type	Longest Side (m)	No. of Storeys	Maximum Predicted Subsidence after All Longwalls (mm)	Maximum Predicted Tilt after All Longwalls (mm/m)	Maximum Predicted Hogging Curvature At Any Time (1/km)	Maximum Predicted Sagging Curvature At Any Time (1/km)	Predicted Probability of Nil or Category R0 Impact (%)	Predicted Probability of Category R1 or R2 Impact (%)	Predicted Probability of Category R3 or R4 Impact (%)	Predicted Probability of Category R5 Impact (%)
169	Hue Hue	50	Brick-Veneer	On Ground	28	1	600	4.0	0.02	0.06	77	16	7	< 0.5
170	Hue Hue	50	Brick-Veneer	On Ground	30	1	100	1.0	0.02	< 0.01	89	10	2	< 0.1
171	Hue Hue	50	Brick-Veneer	On Ground	25	1	50	< 0.5	< 0.01	< 0.01	93	5	1	< 0.1
172	Hue Hue	100	Brick-Veneer	On Ground	25	1	50	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
173	Hue Hue	100	Brick-Veneer	On Ground	23	1	75	0.5	0.01	< 0.01	90	8	2	< 0.1
174	Hue Hue	100	Brick-Veneer	Suspended	26	1	150	2.0	0.02	< 0.01	87	11	2	< 0.1
175	Hue Hue	100	Brick-Veneer	Not Available	27	NA	150	1.5	0.02	< 0.01	87	11	2	< 0.1
176	Hue Hue	150	Brick-Veneer	On Ground	45	1	75	0.5	< 0.01	< 0.01	92	7	1	< 0.1
177	Hue Hue	50	Brick-Veneer	On Ground	38	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
178	Hue Hue	50	Brick-Veneer	On Ground	23	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
179	Hue Hue	100	Brick-Veneer	On Ground	24	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
180	Hue Hue	150	Brick-Veneer	On Ground	28	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
181	Hue Hue	100	Brick-Veneer	On Ground	27	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
182	Hue Hue	100	Brick-Veneer	On Ground	23	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
183	Hue Hue	150	Brick-Veneer	On Ground	28	2	75	0.5	< 0.01	< 0.01	92	7	1	< 0.1
184	Wyong	100	Brick-Veneer	On Ground	32	1	200	1.5	0.02	< 0.01	89	9	2	< 0.1
185	Wyong	< 50	Brick-Veneer	On Ground	19	1	25	< 0.5	< 0.01	< 0.01	93	6	1	< 0.1
186	Wyong	50	Brick-Veneer	On Ground	34	1	75	1.0	0.02	< 0.01	89	10	2	< 0.1
187	Hue Hue	150	Brick-Veneer	Not Available	29	1	1250	4.0	0.04	0.19	71	21	8	< 0.5
188	Hue Hue	100	Not Available	On Ground	29	1	1250	2.0	0.05	0.05	79	15	6	< 0.4
189	Hue Hue	150	Brick-Veneer	Not Available	25	1	1150	2.0	0.10	0.03	74	18	7	< 0.5
190	Hue Hue	100	Brick-Veneer	On Ground	37	1	50	0.5	< 0.01	< 0.01	91	7	1	< 0.1
191	Wyong	50	Not Available	Not Available	17	NA	1350	6.5	0.06	0.25	67	24	9	< 0.5
192	Wyong	50	Timber Frame	Suspended	17	1	25	< 0.5	< 0.01	< 0.01	93	6	1	< 0.1
193	Wyong	100	Timber Frame	Suspended	19	1	150	2.0	0.02	0.02	90	9	1	< 0.1
194	Wyong	100	Brick-Veneer	Suspended	25	1	1250	10.5	0.13	0.30	60	25	15	< 0.5
195	Wyong	50	Timber Frame	Not Available	22	1	1100	6.0	0.25	0.04	76	18	6	< 0.5
196	Hue Hue	100	Brick-Veneer	Suspended	17	2	1100	3.5	0.20	0.03	67	21	12	< 0.5
197	Wyong	< 50	Brick-Veneer	On Ground	31	1	1300	5.5	0.25	0.25	69	23	9	< 0.5
198	Wyong	< 50	Brick-Veneer	Suspended	34	1	50	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
199	Wyong	< 50	Timber Frame	Suspended	19	1	1000	8.5	0.09	0.07	83	13	4	< 0.5
200	Wyong	< 50	Timber Frame	Suspended	22	1	1400	2.0	0.13	0.02	82	13	4	< 0.5
201	Wyong	150	Brick-Veneer	On Ground	33	1	1550	4.0	0.15	0.07	72	20	8	< 0.5
202	Hue Hue	100	Brick-Veneer	On Ground	40	1	1000	1.5	0.11	0.03	74	19	8	< 0.5
203	Hue Hue	150	Timber Frame	Suspended	21	2	1300	2.0	0.04	0.04	87	11	2	< 0.3
204	Wyong	100	Timber Frame	Suspended	18	2	1400	9.5	0.04	0.06	86	11	3	< 0.4
205	Wyong	50	Timber Frame	Suspended	20	1	2000	5.0	0.06	0.10	83	13	4	< 0.5
206	Wyong	100	Timber Frame	Not Available	14	2	2100	3.0	0.17	0.04	81	14	5	< 0.5
207	Wyong	< 50	Timber Frame	Suspended	15	1	75	< 0.5	< 0.01	< 0.01	93	6	1	< 0.1
208	Wyong	150	Brick-Veneer	Suspended	23	1	< 20	< 0.5	< 0.01	< 0.01	91	7	1	< 0.1
209	Wyong	300	Timber Frame	Suspended	17	NA	250	2.0	0.02	< 0.01	91	8	1	< 0.1
210	Hue Hue	150	Brick-Veneer	Suspended	26	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1

Table D.01 - Houses within the Study Area
Maximum Predicted Conventional Subsidence Parameters and Impact Assessments

House No.	Mine Subsidence District	Natural Ground Slope (mm/m)	Wall Type	Footing Type	Longest Side (m)	No. of Storeys	Maximum Predicted Subsidence after All Longwalls (mm)	Maximum Predicted Tilt after All Longwalls (mm/m)	Maximum Predicted Hogging Curvature At Any Time (1/km)	Maximum Predicted Sagging Curvature At Any Time (1/km)	Predicted Probability of Nil or Category R0 Impact (%)	Predicted Probability of Category R1 or R2 Impact (%)	Predicted Probability of Category R3 or R4 Impact (%)	Predicted Probability of Category R5 Impact (%)
211	Hue Hue	100	Brick-Veneer	On Ground	28	1	500	4.0	0.04	0.06	78	16	6	< 0.4
212	Hue Hue	100	Brick-Veneer	On Ground	32	1	700	1.0	0.05	0.10	74	18	7	< 0.5
213	Wyong	< 50	Timber Frame	Suspended	18	1	1500	2.5	0.15	0.03	82	14	5	< 0.5
214	Hue Hue	< 50	Brick-Veneer	On Ground	31	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
215	Wyong	< 50	Brick-Veneer	Not Available	30	1	1500	2.5	0.13	0.20	70	22	8	< 0.5
216	Wyong	< 50	Timber Frame	Suspended	20	1	700	7.5	0.10	0.02	83	13	4	< 0.5
217	Wyong	50	Brick-Veneer	Suspended	30	1	100	1.5	0.02	0.02	88	11	2	< 0.1
218	Wyong	300	Timber Frame	On Ground	26	2	300	3.5	0.03	< 0.01	89	10	2	< 0.2
219	Hue Hue	< 50	Brick-Veneer	Not Available	25	1	300	3.0	0.04	0.03	80	14	6	< 0.3
220	Hue Hue	100	Brick-Veneer	On Ground	32	1	550	4.0	0.02	0.06	77	16	7	< 0.5
221	Hue Hue	100	Timber Frame	On Ground	30	1	700	2.5	0.02	0.05	87	11	2	< 0.3
222	Hue Hue	50	Brick-Veneer	Not Available	39	1	750	1.5	0.07	0.07	76	17	7	< 0.5
223	Hue Hue	100	Brick-Veneer	Not Available	28	1	850	2.5	0.06	0.02	78	16	6	< 0.4
224	Wyong	150	Brick-Veneer	Suspended	33	1	1300	6.5	0.25	0.25	64	22	13	< 0.5
225	Wyong	< 50	Brick-Veneer	Suspended	31	1	1350	2.0	0.05	0.07	75	15	10	< 0.5
226	Wyong	50	Timber Frame	Suspended	41	1	1350	2.0	0.04	0.08	84	12	4	< 0.5
227	Wyong	< 50	Timber Frame	Suspended	18	1	1250	3.0	0.15	0.03	82	14	5	< 0.5
228	Wyong	100	Not Available	On Ground	29	2	1200	1.5	0.10	0.02	74	18	7	< 0.5
229	Wyong	100	Brick-Veneer	On Ground	10	1	< 20	< 0.5	< 0.01	< 0.01	91	7	1	< 0.1
230	Wyong	100	Timber Frame	Suspended	20	1	100	0.5	< 0.01	< 0.01	93	6	1	< 0.1
231	Wyong	100	Timber Frame	Suspended	19	1	25	< 0.5	< 0.01	< 0.01	93	6	1	< 0.1
232	Wyong	100	Brick-Veneer	Suspended	14	1	200	2.5	0.03	< 0.01	84	12	4	< 0.2
233	Wyong	150	Timber Frame	Suspended	18	2	2050	13.0	0.07	0.25	75	19	7	< 0.5
234	Wyong	150	Not Available	Not Available	24	NA	2250	11.0	0.07	0.30	65	25	10	< 0.5
235	Wyong	< 50	Timber Frame	Suspended	15	1	1250	4.5	0.11	0.17	81	14	5	< 0.5
236	Wyong	50	Brick-Veneer	On Ground	25	1	< 20	< 0.5	< 0.01	< 0.01	93	6	1	< 0.1
237	Wyong	100	Brick-Veneer	Not Available	30	1	< 20	< 0.5	< 0.01	< 0.01	92	7	1	< 0.1
238	Wyong	< 50	Timber Frame	Suspended	14	1	1400	6.5	0.04	0.13	82	13	4	< 0.5
239	Wyong	150	Timber Frame	Suspended	15	1	1100	8.5	0.04	0.06	86	11	3	< 0.4
240	Wyong	50	Timber Frame	Suspended	14	1	25	< 0.5	< 0.01	< 0.01	94	5	1	< 0.1
241	Wyong	100	Timber Frame	Suspended	30	1	1250	2.0	0.05	0.04	87	11	2	< 0.3
242	Wyong	100	Brick-Veneer	Suspended	27	1	< 20	< 0.5	< 0.01	< 0.01	91	7	1	< 0.1
243	Wyong	150	Brick-Veneer	On Ground	57	1	300	2.5	0.03	< 0.01	85	12	3	< 0.2
244	Wyong	150	Timber Frame	Not Available	23	0	1450	1.5	0.12	0.02	83	13	4	< 0.5
245	Wyong	50	Timber Frame	Not Available	36	0	1450	2.5	0.04	0.18	81	15	5	< 0.5
						Maximums:	2350	13	0.25	0.30				

143 over 500 mm

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Pells Consulting House No.	Subsidence Millimetres	LONGWALL AREA	SUBSIDENCE DISTRICT	ADDRESS
1	1300	SOUTH	Wyong	85 Brothers Rd
2	480	SOUTH	Wyong	65 Brothers Rd
3	110	SOUTH	Wyong	40 Brothers Rd
4	2180	SOUTH	Wyong	80 Brothers Rd
5	1520	SOUTH	Wyong	290 Jilliby Rd
6	2100	SOUTH	Wyong	80 Brothers Rd
7	2180	SOUTH	Wyong	102 Wategan Forest Rd
8	2300	SOUTH	Wyong	83 Wategan Forest Rd
9	2050	SOUTH	Wyong	100 Wategan Forest Rd
10	2000	SOUTH	Wyong	61 Wategan Forest Rd
11	1950	SOUTH	Wyong	68 Watagan Forest Rd
12	1800	SOUTH	Wyong	66 Watagan Forest Rd
13	2000	SOUTH	Wyong	10 Dunks Lane
14	1350	SOUTH	Wyong	51 Watagan Forest Rd
15	1800	SOUTH	Wyong	110 Dunks Lane
16	1100	SOUTH	Wyong	131 Dunks Lane
17	1240	SOUTH	Wyong	279 Jilliby Rd
18	1400	SOUTH	Wyong	242 Jilliby Rd
19	1400	SOUTH	Wyong	251 Jilliby Rd
20	1460	SOUTH	Wyong	242 Jilliby Rd
21	1480	SOUTH	Wyong	226 Jilliby Rd
22	1050	SOUTH	Wyong	9 Watagan Forest Rd
23	350	SOUTH	Wyong	9 Watagan Forest Rd
24	140	SOUTH	Wyong	2 Watagan Forest Rd
25	700	SOUTH	Wyong	33 Dunks Lane
26	1500	SOUTH	Wyong	87 Dunks lane
27	130	SOUTH	Wyong	19 Davenport Lane
28	40	SOUTH	Wyong	35 Davenport Lane
29	1320	SOUTH	Wyong	219 Jilliby Rd
30	1250	SOUTH	Wyong	12 Dunks lane
31	130	SOUTH	Wyong	18 Dicksons Lane
32	80	SOUTH	Wyong	30 Treelands Drive

33	45	SOUTH	Wyong	24 Treelands Drive
34	25	SOUTH	Wyong	20A Treelands Drive
35	100	SOUTH	Wyong	12 Treelands Drive
36	200	SOUTH	Wyong	143 Dunks Lane
37	150	SOUTH	Wyong	143 Dunks Lane
38	40	SOUTH	Wyong	409 Yarramolong Rd
39	20	SOUTH	Wyong	411 Yarramolong Rd
40	70	SOUTH	Wyong	79 Kidsman Lane
41	20	SOUTH	Wyong	65 Kidsman Lane
42	80	SOUTH	Wyong	68 Kidsman Lane
43	30	SOUTH	Wyong	58 Kidsman lane
44	20	SOUTH	Wyong	28 Treelands Drive
45	20	SOUTH	Wyong	42 Treelands Drive
46	20	NORTH EAST	Wyong	232 Durren Road
47	70	NORTH EAST	Wyong	500 Dicksons Road
48	100	NORTH EAST	Wyong	222 Durren Road
49	280	NORTH EAST	Wyong	204 Durren Road
50	1000	NORTH EAST	Wyong	160 Durren Road
51	1140	NORTH EAST	Wyong	160 Durren Road
52	1400	NORTH EAST	Wyong	147 Durren Road
52A	1180	NORTH EAST	Wyong	147 Durren Road
53	1300	NORTH EAST	Wyong	140 Durren Road
54	1330	NORTH EAST	Wyong	147 Durren Road
55	1100	NORTH EAST	Wyong	488 Dicksons Road
56	1200	NORTH EAST	Wyong	475 Dicksons Road
57	1150	NORTH EAST	Wyong	3 Cottesloe Road
58	1200	NORTH EAST	Wyong	4 Cottesloe Road
59	1150	NORTH EAST	Wyong	5 Cottesloe Road
60	1350	NORTH EAST	Wyong	13 Cottesloe Road

61	1230	NORTH EAST	Wyong	435 Dicksons Road
62	1050	NORTH EAST	Wyong	418 Dicksons Road
63	1100	NORTH EAST	Wyong	12 Cottesloe Road
64	1050	NORTH EAST	Wyong	6 Cottesloe Road
64A	200	NORTH EAST	Wyong	7 Cottesloe Road
65	250	NORTH EAST	Wyong	10 Cottesloe Road
66	20	NORTH EAST	Wyong	9 Cottesloe Road
67	1050	NORTH EAST	Wyong	419 Dicksons Road
68	1010	NORTH EAST	Wyong	11 Cottesloe Road
69	1320	NORTH EAST	Wyong	405 Dicksons Road
70	1350	NORTH EAST	Wyong	358 Dicksons Road
71	1320	NORTH EAST	Wyong	358 Dicksons Road
72	1180	NORTH EAST	Wyong	6 Smiths Road
73	1150	NORTH EAST	Hue Hue	347 Dicksons Road
74	1200	NORTH EAST	Wyong	393 Dicksons Road
75	1200	NORTH EAST	Wyong	310 Dicksons Road
76	1220	NORTH EAST	Hue Hue	317 Dicksons Road
77	1250	NORTH EAST	Hue Hue	299 Dicksons Road
78	1120	NORTH EAST	Hue Hue	251 Dicksons Road
79	1100	NORTH EAST	Wyong	246 Dicksons Road
80	1250	NORTH EAST	Hue Hue	213 Dicksons Road
81	70	NORTH EAST	Wyong	2376 Dicksons Road
82	40	NORTH EAST	Hue Hue	103 Dicksons Road
83	20	NORTH	Wyong	96 Dicksons Road

		EAST		
84	1000	NORTH EAST	Hue Hue	47 Parkridge Drve
85	1030	NORTH EAST	Hue Hue	45 Parkridge Drive
86	1020	NORTH EAST	Hue Hue	43 Parkridge Drive
87	1000	NORTH EAST	Hue Hue	41 Parkridge Drive
88	1000	NORTH EAST	Hue Hue	39 Parkridge drive
89	1000	NORTH EAST	Hue Hue	37 Parkridge Drive
90	1000	NORTH EAST	Hue Hue	35 Parkridge Drive
91	1020	NORTH EAST	Hue Hue	33 Parkridge Drive
92	1000	NORTH EAST	Hue Hue	29 Parkridge drive
93	1000	NORTH EAST	Hue Hue	31 Parkridge Drive
94	970	NORTH EAST	Hue Hue	27 Parkridge Drive
95	950	NORTH EAST	Hue Hue	25 Parkridge Drive
96	940	NORTH EAST	Hue Hue	23 Parkridge Dirve
97	710	NORTH EAST	Hue Hue	5 Pedaman Place
98	620	NORTH EAST	Hue Hue	4 Pedaman Place
99	400	NORTH EAST	Hue Hue	3 Pedaman Place
100	60	NORTH EAST	Hue Hue	6 Marion Place
101	30	NORTH EAST	Hue Hue	1 Parkridge Drive
102	910	NORTH EAST	Hue Hue	38 Parkridge Drive
103	910	NORTH EAST	Hue Hue	36 Parkridge Drive
104	1000	NORTH EAST	Hue Hue	20 Crestwood Road
105	960	NORTH EAST	Hue Hue	34 Parkridge Drive
106	1000	NORTH EAST	Hue Hue	32 Parkridge Drive

107	920	NORTH EAST	Hue Hue	30 Parkridge Drive
108	1030	NORTH EAST	Hue Hue	28 Parkridge Drive
109	940	NORTH EAST	Hue Hue	26 Parkridge Drive
110	800	NORTH EAST	Hue Hue	19 Parkridge Drive
111	670	NORTH EAST	Hue Hue	6 Pedaman Place
112	500	NORTH EAST	Hue Hue	2 Pedaman Place
113	120	NORTH EAST	Hue Hue	5 Parkridge Drive
114	60	NORTH EAST	Hue Hue	3 Parkridge Drive
115	30	NORTH EAST	Hue Hue	2 Parkridge Drive
116	1060	NORTH EAST	Hue Hue	8 Crestwood Road
117	1030	NORTH EAST	Hue Hue	13 Crestwood Road
118	940	NORTH EAST	Hue Hue	18 Crestwood Road
119	820	NORTH EAST	Hue Hue	24 Parkridge Drive
120	660	NORTH EAST	Hue Hue	17 Parkridge Drive
121	530	NORTH EAST	Hue Hue	1 Pedaman Place
122	130	NORTH EAST	Hue Hue	7 Parkridge Drive
123	60	NORTH EAST	Hue Hue	9 Parkridge Drive
124	40	NORTH EAST	Hue Hue	4 Parkridge Drive
125	760	NORTH EAST	Hue Hue	1 Crestwood Road
126	760	NORTH EAST	Hue Hue	3 Crestwood Road
127	940	NORTH EAST	Hue Hue	7 Crestwood Road
128	800	NORTH EAST	Hue Hue	5 Crestwood Road
129	860	NORTH EAST	Hue Hue	16 Crestwood Road
130	780	NORTH	Hue Hue	14 Crestwood Road

		EAST		
131	690	NORTH EAST	Hue Hue	22 Parkridge Drive
132	660	NORTH EAST	Hue Hue	20 Parkridge Drive
133	540	NORTH EAST	Hue Hue	18 Parkridge Drive
134	250	NORTH EAST	Hue Hue	16 Parkridge Drive
135	220	NORTH EAST	Hue Hue	13 Parkridge Drive
136	90	NORTH EAST	Hue Hue	11 Parkridge Drive
137	60	NORTH EAST	Hue Hue	10 Parkridge Drive
138	20	NORTH EAST	Hue Hue	6 Parkridge Drive
139	780	NORTH EAST	Wyong	80 Sandra Street
140	680	NORTH EAST	Wyong	70 Sandra Street
141	680	NORTH EAST	Hue Hue	2 Crestwood Road
142	670	NORTH EAST	Hue Hue	4 Crestwood Road
143	670	NORTH EAST	Hue Hue	6 Crestwood Road
144	660	NORTH EAST	Hue Hue	8 Crestwood Road
145	650	NORTH EAST	Hue Hue	10 Crestwood Road
146	350	NORTH EAST	Hue Hue	5 Brookfield Close
147	150	NORTH EAST	Hue Hue	13 Brookfield Close
148	100	NORTH EAST	Hue Hue	14 Brookfield Close
149	40	NORTH EAST	Hue Hue	12 Parkridge Drive
150	30	NORTH EAST	Hue Hue	8 Parkridge Drive
151	100	NORTH EAST	Wyong	60 Sandra Street
152	220	NORTH EAST	Hue Hue	6 Brookfield Close
153	130	NORTH EAST	Hue Hue	7 Brookfield Close

154	70	NORTH EAST	Hue Hue	12 Brookfield Close
155	40	NORTH EAST	Hue Hue	11 Brookfield Close
156	30	NORTH EAST	Wyong	50 Sandra Street
157	60	NORTH EAST	Hue Hue	85 Sandra Street
158	40	NORTH EAST	Hue Hue	75 Sandra Street
159	25	NORTH EAST	Hue Hue	1 Tracey Lea Close
160	20	NORTH EAST	Hue Hue	55 Sandra Street
161	30	NORTH EAST	Hue Hue	5 Tracey Lea Close
162	25	NORTH EAST	Hue Hue	4 Tracey Lea Close
163	65	NORTH EAST	Hue Hue	8 Brookfield Close
164	45	NORTH EAST	Hue Hue	9 Brookfield Close
165	40	NORTH EAST	Hue Hue	10 Brookfield Close
166	30	NORTH EAST	Hue Hue	2 Marion Place
167	30	NORTH EAST	Hue Hue	3 Marion Place
168	20	NORTH EAST	Hue Hue	4 Marion Place
169	30	NORTH WEST	Wyong	708 Jilliby Road
170	2200	NORTH WEST	Wyong	145 Beaven Lane
171	60	NORTH WEST	Wyong	245 Little Jilliby Rd
172	150	NORTH WEST	Wyong	227 Little Jilliby Rd
173	30	NORTH WEST	Wyong	262 Little Jilliby Rd
174	20	NORTH WEST	Wyong	190 Little Jilliby Rd
175	20	NORTH WEST	Wyong	188 Little Jilliby Rd
176	20	NORTH WEST	Wyong	No address available
177	40	NORTH	Wyong	86 Smiths Road

		WEST		
178	500	NORTH WEST	Wyong	675 Jilliby Road
179	700	NORTH WEST	Wyong	671 Jilliby Road
180	1080	NORTH WEST	Wyong	644 Jilliby Road
181	1320	NORTH WEST	Wyong	621 Jilliby Road
182	1410	NORTH WEST	Wyong	619 Jilliby Road
183	1500	NORTH WEST	Wyong	606 Jilliby Road
184	1800	NORTH WEST	Wyong	80 Beaven lane
185	1630	NORTH WEST	Wyong	38 William lane
186	1550	NORTH WEST	Wyong	209 Little Jilliby Rd
187	920	NORTH WEST	Wyong	209 Little Jilliby Rd
188	20	NORTH WEST	Wyong	162 Little Jilliby Rd
189	20	NORTH WEST	Wyong	162 Little Jilliby Rd
190	220	NORTH WEST	Wyong	87 Little Jilliby Rd
191	70	NORTH WEST	Wyong	95 Little Jilliby Rd
192	20	NORTH WEST	Wyong	110 Little Jilliby Rd
193	980	NORTH WEST	Wyong	57 Smiths Road
194	1200	NORTH WEST	Wyong	40 Smiths Road
195	1180	NORTH WEST	Wyong	6 Smiths Road
196	1200	NORTH WEST	Wyong	6 Smiths Road
197	1200	NORTH WEST	Wyong	621 Jilliby Road
198	1320	NORTH WEST	Wyong	619 Jilliby Road
199	1200	NORTH WEST	Wyong	606 Jilliby Road
200	1270	NORTH WEST	Wyong	548 Jilliby Road

201	1270	NORTH WEST	Wyong	532 Jilliby Road
202	1320	NORTH WEST	Wyong	518 Jilliby Road
203	1120	NORTH WEST	Wyong	25 Beaven Lane
204	1400	NORTH WEST	Wyong	50 Beaven Lane
205	1320	NORTH WEST	Wyong	117 Durren Road
206	1150	NORTH WEST	Wyong	75 Durren Road
207	1150	NORTH WEST	Wyong	75 Durren Road
208	1150	NORTH WEST	Wyong	71 Durren Road
209	1050	NORTH WEST	Wyong	505 Jilliby Road
210	1150	NORTH WEST	Wyong	495 Jilliby Rod
211	1050	NORTH WEST	Wyong	7 Beaven Lane
212	1150	NORTH WEST	Wyong	50 Beaven Lane
213	1120	NORTH WEST	Wyong	473 Jilliby Rd
214	1190	NORTH WEST	Wyong	471 Jilliby Rd
215	1180	NORTH WEST	Wyong	463 Jilliby Rd
216	1020	NORTH WEST	Wyong	449 Jilliby Rd
217	380	NORTH WEST	Wyong	432 Jilliby Rd
218	40	NORTH WEST	Wyong	76 Little Jilliby Rd
219	20	NORTH WEST	Wyong	20 Brothers Rd
220	20	NORTH WEST	Wyong	60 Little Jilliby Rd
221	20	NORTH WEST	Wyong	56 Little Jilliby Rd
222	20	NORTH WEST	Wyong	57 Little Jilliby Rd
223	20	NORTH WEST	Wyong	37 Little Jilliby Rd
224	20	NORTH	Wyong	10 Little Jilliby Rd

Jilliby Micky Cut House

THANK YOU FOR SHOPPING WITH US
AT TUGGERAH SOUL PATTINSON

		WEST		
225	30	NORTH WEST	Wyong	7 Little Jilliby Rd
226	30	NORTH WEST	Wyong	36 Jilliby Rd
227	20	NORTH WEST	Wyong	357 Jilliby Rd
228	20	NORTH WEST	Wyong	357 Jilliby Rd
229	20	NORTH WEST	Wyong	351 Jilliby Rd
230	20	NORTH WEST	Wyong	347 Jilliby Rd
231	20	NORTH WEST	Wyong	337 Jilliby Rd
232	30	NORTH WEST	Wyong	319 Jilliby Rd
233	20	NORTH WEST	Wyong	10 Little Jilliby Rd
234	25	NORTH WEST	Wyong	330 Jilliby Rd
235	Not used			
236	200	SOUTH WEST	Wyong	400 Little Jilliby Road
237	500	SOUTH WEST	Wyong	64 Boyds Lane
238	900	SOUTH WEST	Wyong	65 Boyds Lane
239	400	SOUTH WEST	Wyong	45 Boyds Lane
240	200	SOUTH WEST	Wyong	45 Boyds Lane
241	900	SOUTH WEST	Wyong	369 Little Jilliby Road
242	100	SOUTH WEST	Wyong	843 Yarramalong Road
243	80	SOUTH WEST	Wyong	310 Little Jilliby Road
244	90	SOUTH WEST	Wyong	245 Little Jilliby Road
245	300	SOUTH WEST	Wyong	186 Little Jilliby Road