

Table M1 Key Receivers and Receiver Classifications – Year 2021 Q1 & Q2 Noise Levels

Receiver Area	ID	Receivers ¹	Modelled Colliery operating noise levels
			Intrusive LA1(1minute) Noise Level (dBA re 20 µPa) Evening/Night-time predicted and normalised to 57 dBA at NMP Monitoring Location 16 Oxley Place
Near Project Boundary	O1	1 Oxley Pl	35
	O3	3 Oxley Pl	28
	O5	5 Oxley Pl	43
	O7	7 Oxley Pl	44
	O7A	7A Oxley Pl	31
	O9	9 Oxley Pl	37
	W1	1 Wills Pl	39
	W3	3 Wills Pl	21
	W5	5 Wills Pl	26
	W7	7 Wills Pl	28
	O2 ⁴	2 Oxley Pl	46
	O4 ³	4 Oxley Pl	51
	O6 ³	6 Oxley Pl	53
	O8 ³	8 Oxley Pl	54
	O10 ⁴	10 Oxley Pl	53
	O12 ³	12 Oxley Pl	54
	O14 ³	14 Oxley Pl	53
	O16 ³	16 Oxley Pl	54
	O18 ³	18 Oxley Pl	56
	P40	40 Parkes St	8
	S36	36 Old Station	12
	P42 ⁴	42 Parkes St	12
	P44 ³	44 Parkes St	11
	P46 ⁴	46 Parkes St	15
	P48 ⁴	48 Parkes St	19
	P50 ⁴	50 Parkes St	33
	P52/54 ³	52/54 Parkes	35
	P53 ⁴	53 Parkes St	38
	P55 ⁴	55 Parkes St	38
	P55A ³	55A Parkes St	39
	P57 ³	57 Parkes St	38
	P59 ⁴	59 Parkes St	38
	P56/58	56/58 Parkes	36
	P72/74	72/74 Parkes	36
	P86	86 Parkes St	58
	P88	88 Parkes St	59
	R2	2 Robertson	51
	P65	65 Parkes St	54
	P67	67 Parkes St	34
	P69	69 Parkes St	31
	H48	48 Hume Dr	34
	H50	50 Hume Dr	38
	H52	52 Hume Dr	50
	H54	54 Hume Dr	52
North of Project Boundary	F17	17 Old Farm	21
	F19	19 Old Farm	6

Note 1: Nearest privately-owned residential and other noise sensitive receivers.

Note 2: Predicted intrusive LA1(1minute) noise levels under calm conditions for Year 2020 with no additional mitigation.

Note 3: Receiver location noise mitigation dwelling treatment offered – accepted

Note 4: Receiver location noise mitigation dwelling treatment offered – not accepted

Note 5: **Green** cells highlight predicted conditional compliance (i.e. predicted noise levels only 1 to 2 dB above the Noise Impact Assessment Criteria) and **orange** cells highlight predicted non-compliance with the Noise Impact Assessment criteria.

Table M2 Key Receivers and Receiver Classifications – Year 2021 Q3 Noise Levels

Receiver Area	ID	Receivers ¹	Modelled Colliery operating noise levels	
			Intrusive LA1(1minute) and LAeq(15minute) Noise Level (dBA re 20 µPa)	
			Evening/Night-time	Evening/Night-time
			Predicted and normalised to LA1 55 dBA at NMP Monitoring Location 16 Oxley Place	Predicted and normalised to LAeq 43 dBA at NMP Monitoring Location 16 Oxley Place
Near Project Boundary	O1	1 Oxley PI	33	32
	O3	3 Oxley PI	25	31
	O5	5 Oxley PI	40	42
	O7	7 Oxley PI	42	41
	O7A	7A Oxley PI	28	28
	O9	9 Oxley PI	35	40
	W1	1 Wills PI	36	35
	W3	3 Wills PI	18	27
	W5	5 Wills PI	23	29
	W7	7 Wills PI	26	29
	O2 ⁴	2 Oxley PI	44	45
	O4 ³	4 Oxley PI	49	46
	O6 ³	6 Oxley PI	50	46
	O8 ³	8 Oxley PI	51	45
	O10 ⁴	10 Oxley PI	51	45
	O12 ³	12 Oxley PI	52	44
	O14 ³	14 Oxley PI	51	44
	O16 ³	16 Oxley PI	52	44
	O18 ³	18 Oxley PI	53	43
	P40	40 Parkes St	6	28
	S36	36 Old Station	9	38
	P42 ⁴	42 Parkes St	10	39
	P44 ³	44 Parkes St	9	40
	P46 ⁴	46 Parkes St	13	40
	P48 ⁴	48 Parkes St	17	42
	P50 ⁴	50 Parkes St	31	40
	P52/54 ³	52/54 Parkes	32	41
	P53 ⁴	53 Parkes St	36	40
	P55 ⁴	55 Parkes St	35	40
	P55A ³	55A Parkes St	36	31
	P57 ³	57 Parkes St	36	30
	P59 ⁴	59 Parkes St	36	29
	P56/58	56/58 Parkes	33	31
	P72/74	72/74 Parkes	33	27
	P86	86 Parkes St	56	36
	P88	88 Parkes St	57	36
	R2	2 Robertson	48	26
	P65	65 Parkes St	51	35
	P67	67 Parkes St	32	28
	P69	69 Parkes St	29	26
	H48	48 Hume Dr	32	27
	H50	50 Hume Dr	35	35
	H52	52 Hume Dr	48	33
	H54	54 Hume Dr	50	36
North of Project Boundary	F17	17 Old Farm	19	28
	F19	19 Old Farm	3	24

Note 1: Nearest privately-owned residential and other noise sensitive receivers.

Note 2: Predicted intrusive LAeq(15 minute) noise levels under calm conditions for Year 2018 with no additional mitigation.

Note 3: Receiver location noise mitigation dwelling treatment offered – accepted

Note 4: Receiver location noise mitigation dwelling treatment offered – not accepted

Note 5: Green cells highlight predicted conditional compliance (i.e. predicted noise levels only 1 to 2 dB above the Noise Impact Assessment Criteria) and orange cells highlight predicted non-compliance with the Noise Impact Assessment criteria.