

Table 1.1 - Noise Measurements and Comparison with CNWR 2005 Exposure Values

Side of M/C	Test Position	Distance along axis (m)	Persons Exposed	Daily Exposure Period	NOISE MEASUREMENTS		L _{EP,d} (dB(A))			L _{EP,d} Comparison to Relevant Exposure Values		
					Leq dB(A)	Peak dB(A)	8 Hrs	10 Hrs	12 Hrs	8 Hrs	10 Hrs	12 Hrs
LEFT	1	1	2	Up to 12	85	116	85	86	87	>1st	>2nd	>2nd
	2	3	2	Up to 12	84	111	84	85	86	>1st	>2nd	>2nd
	3	5	2	Up to 12	82	111	82	83	84	>1st	>1st	>1st
	4	10	2	Up to 12	80	107	80	81	82	FALSE	>1st	>1st
	5	15	2	Up to 12	78	103	78	79	80	<1st	<1st	>1st
	6	20	2	Up to 12	76	102	76	77	78	<1st	<1st	<1st
REAR	7	5	2	Up to 12	81	108	81	82	83	>1st	>1st	>1st
	8	10	2	Up to 12	77	103	77	78	79	<1st	<1st	<1st
	9	15	2	Up to 12	74	101	74	75	76	<1st	<1st	<1st
	10	20	2	Up to 12	73	101	73	74	75	<1st	<1st	<1st
RIGHT	11	1	2	Up to 12	89	112	89	90	91	>2nd	>2nd	>2nd
	12	3	2	Up to 12	86	110	86	87	88	>2nd	>2nd	>2nd
	13	5	2	Up to 12	84	108	84	85	86	>1st	>2nd	>2nd
	14	10	2	Up to 12	81	105	81	82	83	>1st	>1st	>1st
	15	15	2	Up to 12	79	106	79	80	81	<1st	>1st	>1st
	16	20	2	Up to 12	75	102	75	76	77	<1st	<1st	<1st
FRONT	17	1	2	Up to 12	93	119	93	94	95	>2nd	>2nd	>2nd
	18	3	2	Up to 12	90	113	90	91	92	>2nd	>2nd	>2nd
	19	5	2	Up to 12	89	111	89	90	91	>2nd	>2nd	>2nd
	20	10	2	Up to 12	85	107	85	86	87	>1st	>2nd	>2nd
	21	15	2	Up to 12	79	104	79	80	81	<1st	>1st	>1st
	22	20	2	Up to 12	75	103	75	76	77	<1st	<1st	<1st