

Noise Monitor Sheet

White copy to Event Chair
Yellow copy to Noise Chair

Sheet No. 1

<p>Instruction:</p> <p>1. All cars must be listed and monitored, but only those with a reading above 90 dB will have the reading recorded.</p> <p>2. Immediately notify Timing and Scoring any car/driver that exceeds 93 dB.</p>	<p>Run Group: <u>1</u> 2 3 4 5 6 7 (Circle One)</p> <p>Recorded By: <u>L. Clapper</u></p>
--	---

Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading
334	X		435	STS2		332	STS2		47	SK1	
23	SS		82	SS		700	SS		235	STS2	
700	SS		193	AS		142	SK1		334	X	
496	^{BS} SK1		927	STS2		370	SK1		283	SK1	
366	AS		616	S		402	X		12	SK1	
47	SK1		813	ST2		2	SK1		700	X	
340	SK1		1002			35	STS2		6	AS	
235	STS2		822	6 SK1		47	SK1		285	SK1	
699	SK1		811	SK2		340	SK1		278	SK2L	
12	SK1		283	SK1		435	STS2		49	SS	
23	SS		700	SS		334	X		332	STS2	
6	AS		334	X		82	SS		774	STS2	
285	SK1		47	SK1		811	SK2		366	AS	
278			496	SK1		193	AS		142	SK1	
334	X		689	SK1		927	STS2		47	SK1	
49	SS		235	STS2		66			435	STS2	
774	STS2		23	SS		813	ST2		370	SK1	
332	STS2		774	STS2		1002			402	X	
700	SS		366	AS		700	X		2	SK1	
47	SK1		12	SK1		689	SK1		35	STS2	
142	SK1		822	SK1		23	SS		55	82	
370	SK1		6	AS		774	STS2		118	SK2	
402	X			^{SK1} AS		496	SK1		334	X	
2	SK1		278			822	SK1		700	X	
35	STS2		49	SS		366	AS		193	AS	

Noise Monitor Sheet

White copy to Event Chair
Yellow copy to Noise Chair

Sheet No. 2

Instruction:

1. All cars must be listed and monitored, but only those with a reading above 90 dB will have the reading recorded.
2. Immediately notify Timing and Scoring any car/driver that exceeds 93 dB.

Run Group: 1 2 3 4 5 6 7 (Circle One)

Recorded By: L. Clapper

Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading
927	ST52		811	SK2							
66			193	AS							
813	ST2		927	ST52							
1002			66								
689	SK1		283	SK1							
496	SK1		813	ST2							
47	SK1		1002								
340	SK1		334	X							
822	SK1		35	ST52	90.2						
235	ST52		822	SK1							
12	SK1		6	AS							
285	SK1		340	SK1							
278	SK2L		38	SK1							
49	SS										
332	ST52										
334	X										
700	X										
142	SK1										
370	SK1										
402	X										
2	SK1										
47	SK1										
435	ST52										
35	ST52										
82	SS										

Noise Monitor Sheet

White copy to Event Chair
Yellow copy to Noise Chair

Sheet No. 1

<p>Instruction:</p> <ol style="list-style-type: none"> 1. All cars must be listed and monitored, but only those with a reading above 90 dB will have the reading recorded. 2. Immediately notify Timing and Scoring any car/driver that exceeds 93 dB. 	<p>Run Group: 1 <input checked="" type="radio"/> 3 4 5 6 7 <small>(Circle One)</small></p> <p>Recorded By: <u>Shauna Rios</u></p>
---	---

Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading
58	X		153	GS		250	ES		328	X	
31	GS SK2		58	X		70	CS SK2		103	HS SK2	
729	GS SK		79	SK2		31	GS SK2		79	SK2	
11	ES		53	CS SK2		729	GS SK2		153	GS	
53	CS SK2		328	X		66			250	ES	
328	X		250	ES		40	ES X		95	ES	
250	ES		70	CS SK2		380	GS SK2		58	X	
40	CS X		802	CS SK2		191	ES SK2		452	GS SK2	
380	GS SK2		40	CS X		175	ES SK2		66		
103	HS SK2		31	GS SK2		148	HS SK2		191	ES SK2	
91	SK2		380	GS SK2		79	SK2		1005	ES SK2	
175	ES SK2		729	GS SK2		58	X		31	GS SK2	
58	X		153	GS		153	GS		70	CS SK2	
31	GS SK2		828	ES SK2		802	CS SK2		802	SK2	
70	CS SK2		488	CS SK2		828	CS SK2		103	HS SK2	
802	CS SK2		81	CS SK2		488	CS SK2		79	SK2	
828	ES SK2		95	ES		81	CS SK2		40	X	
488	CS SK2		66			95	ES		380	GS SK2	
81	CS SK2		688	ES SK2		31	GS SK2		11	ES	
95	ES		175	ES SK2		11	ES		58	X	
729	GS SK2		148	HS SK2		452	GS SK2		828	ES SK2	
191	ES SK2		58	X		66			452	GS SK2	
175	ES SK2		79	SK2		688	ES SK2		680	ES SK2	
103	HS SK2		53	CS SK2		1005	ES SK2		488	CS SK2	
11	ES		328	X		53	CS SK2		81	CS SK2	

Noise Monitor Sheet

White copy to Event Chair
Yellow copy to Noise Chair

Sheet No. 2

Instruction:

- All cars must be listed and monitored, but only those with a reading above 90 dB will have the reading recorded.
- Immediately notify Timing and Scoring any car/driver that exceeds 93 dB.

Run Group: 1 3 4 5 6 7 (Circle One)

Recorded By: Shaunakios

Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading
1005	^{ES} SK2										
1218	^{HS} SK2										
91	SK2										
85	X										
802	^{ES} SK2										
452	^{GS} SK2										
191	^{ES} SK2										
1005	^{ES} SK2										
91	SK2										
1218	^{HS} SK2										
191	^{ES} SK2										
91	SK2										

12/7/08

Noise Monitor Sheet

White copy to Event Chair
Yellow copy to Noise Chair

Sheet No. 1

Instruction:

- All cars must be listed and monitored, but only those with a reading above 90 dB will have the reading recorded.
- Immediately notify Timing and Scoring any car/driver that exceeds 93 dB.

Run Group: 1 2 3 4 5 6 7 (Circle One)

Recorded By: BOB P.

Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading
157			22			101			520		
176			1007			580			403		
1003			202			520			26		
123			101			522			1004		
451			808			403			808		
22			26			1004			391		
1007			580			391			86		
202			520			86			16		
101			403			16			382		
520			1004			347			734		
734			391			157			580		
403			16			176			26		
1004			382			123			808		
391			157			26			382		
16			176			451			86		
808			347			980			347		
26			86			1003			126		
86			123			22			980		
157			451			1007			522		
176			1003			522			347		
123			980			16			26		
382			22			202			980		
451			1007			101			522		
1003			126			734					
734			202			580					

Noise Monitor Sheet

White copy to Event Chair
Yellow copy to Noise Chair

Sheet No. 1

Instruction:

1. All cars must be listed and monitored, but only those with a reading above 90 dB will have the reading recorded.
2. Immediately notify Timing and Scoring any car/driver that exceeds 93 dB.

Run Group: 1 2 3 4 5 6 7 (Circle One)

Recorded By: *CHRIS LEONG/TACT*

Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading
91	X	75.6	920	X	75.2	74	IS2	79.5	151	FSP	85.7
196	FSP	79.8	75	SM	82.8	32	IS2	74.1	50	CSP	76.8
50	CSP	71.2	927	ST52	76	124	IS2	80.3	12	X	79.9
903	FSP	85.3	79	X	76.9	451	X	76.3	91	X	77.8
205	X	79.3	423	DSP	83.5	196	FSP	79.8	151	FSP	79.4
74	IS2	78.8	243	DSP	77.7	920	X	81.9	951	CSP	76.0
32	IS2	78.7	540	CSP	87.7	75	SM	86.9	91	X	78.7
124	IS2	73.0	35	X	87.8	951	CSP	76.3	151	FSP	73.0
451	X	71.4	903	FSP	86.2	79	X	76.0	951	CSP	76.3
91	X	77.3	205	X	75.5	903	FSP	85.3			
230	STX	77.5	196	FSP	81.8	205	X	75.4			
920	X	74.0	951	CSP	73.4	927	ST5X	81.5			
927	ST5X	74.6	74	IS2	78.2	423	DSP	82.1			
423	DSP	83.6	32	IS2	74.5	243	DSP	78.2			
243	DSP	75.5	124	IS2	74.6	540	CSP	82.1			
540	CSP	87.3	451	X	77.6	35	X	87.5			
35	X	86.6	920	X	77.3	920	X	79.9			
903	FSP	88.1	75	SM	89.9	74	IS2	80.1			
205	X	73.7	79	X	77.9	12	X	73.1			
196	FSP	79.6	927	ST5X	75.2	75	SM	88.7			
50	CSP	75.6	423	DSP	85.6	927	ST5X	76.7			
74	IS2	80.3	243	DSP	71.0	151	FSP	82.8			
32	IS2	76.2	540	CSP	83.4	50	CSP	76.1			
124	IS2	75.8	35	X	86.2	79	X	77.3			
451	X	78.0	12	X	79.2	12	X	77.8			

Noise Monitor Sheet

White copy to Event Chair
Yellow copy to Noise Chair

Sheet No. 1

<p>Instruction:</p> <ol style="list-style-type: none"> 1. All cars must be listed and monitored, but only those with a reading above 90 dB will have the reading recorded. 2. Immediately notify Timing and Scoring any car/driver that exceeds 93 dB. 	<p>Run Group: 1 2 3 4 <u>5</u> 6 7 (Cycle One)</p> <p>Recorded By: <u>Brian Goodwin</u></p>
---	---

1013



Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading
1010	X	76	526	SM	78	426	X	72	516	N	75
316	X	72	402	CS	79	1009	X	77	717	SM	77
159	SM	84	980	SM	81	717	SM	73	802	X	76
194	SU	84	261	X	78	112	SM	84	235	X	82
410	SM	86	White Vette	SM	74	164	SM	83	261	X	77
6	SM	85	415	FP	79	572	FM	79	43	EML	83
310	X	76	572	FM	80	147	SM	75	613	FP	89
1008	X	87	913	FP	82	1008	FM	78	310	X	73
717	SM	79	201	FP	81	613	FP	82	1013	X	76
324	SU	78	516	N	75	1006	XN	73	36	SM	89
572	FM	86	1010	X	75	515	SU	85	572	FM	78
426	X	76	43	EML	82	627	SU	90.0	1008	FM	82
1009	X	74	316	X	78	1010	X	78	1011	X	84
913	FP	82	802	X	79	402	X	72	402	X	76
159	SM	84	89	BP	85	159	SM	89	89	BP	89
41	SM	76	88	FM	88	43	EML	82	88	FM	81
1010	X	78	194	SU	88	89	BP	87	324	SU	74
112	SM	82	1008	FM	82	93	FM	79	426	X	72
515	SU	85	410	SM	86	526	SM	78	1009	X	85
627	SU	90.4	771	FM	79	201	FP	79	515	SU	87
88	FM	76	31	SM	86	75	X	79	627	SU	90.2
1008	FM	82	980	X	83	349	AS	82	235	X	76
1006	XN	75	310	X	77	771	FM	82	771	FM	83
93	FM	79	1013	X	85	606	X	84	316	X	70
75	X	72	324	SU	79	88	FM	84	159	SM	89

Noise Monitor Sheet

White copy to Event Chair
Yellow copy to Noise Chair

Sheet No. 2

Instruction:

- All cars must be listed and monitored, but only those with a reading above 90 dB will have the reading recorded.
- Immediately notify Timing and Scoring any car/driver that exceeds 93 dB.

Run Group: 1 2 3 4 5 6 7 (Circle One)

Recorded By: Brian Goodwin

Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading
75	X	82	414	FM	77	980	X	83	164	SM	74
606	X	95.8	93	FM	80	522	SM	89	606	STU	82
112	SM	82	349	AS	76	983	FP	79	613	FP	89
164	SM	86	515	SU	84	43	EML	78	838	FM	76
913	FP	88	516	N	76	526	SM	75	56	FM	83
194	SU	89.3	324	SU	76	415	FP	89	235	X	83
802	X	83	980	X	84	164	SM	79	771	FM	82
415	FP	86	613	FP	89	147	SM	77	414	FM	81
410	SM	84	194	SU	86	1011	X	83	522	No letters	98.1
526	SM	78	802	X	76	1009	X	77	235	X	79
201	FP	86	89	BP	89	516	N	75	771	FM	79
56	FM	78	415	FP	89	606	STU	76	414	FM	74
838	FM	81	410	SM	86	194	SU	85	522		89
771	FM	84	526	SM	76	1006	XN	76			
310	X	81	201	FP	79	93	FM	82			
426	X	76	56	FM	79	913	FP	88			
1009	X	72	838	FM	74	56	FM	79			
1013	X	77	771	FM	80	838	FM	83			
36	SM	88	1011	X	82	349	AS	78			
147	SM	88	627	SU	90.5	261	X	78			
1011	X	88	316	X	75	235	X	84			
402	X	76	159	SM	89	771	FM	79			
89	BP	86	112	SM	82	414	FM	80			
75	X	76	261	X	76	522	X	89			
1006	XN	73	717	X	81	838					

Noise Monitor Sheet

White copy to Event Chair
Yellow copy to Noise Chair

Sheet No. 1

Instruction:

- All cars must be listed and monitored, but only those with a reading above 90 dB will have the reading recorded.
- Immediately notify Timing and Scoring any car/driver that exceeds 93 dB.

Run Group: 1 2 3 4 5 6 7 (Circle One)

Recorded By: Steve Waid

Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading
167	CM		293	STX		828	ESX		1015	X	
1001	EP		46	F125		1015	X		412	SM2	
66	EML		240	F125		143	EML		89	X	
89	X		76	F125		194	SUX		76	F125	
234	PAX		167	CM		293	STX		1001	X	91.7
6	X		66	EML		412	SM2		347	STX	
828	ESX		194	SUX		332	ST32X		332	ST32X	
1015	X		1015	X		46	F125		200	SM2	
293	STX		412	SM2		76	F125		55	CM	
412	SM2		332	ST32X		200	SM2		143	EML	
332	ST32X		200	SM2		55	CM		194	SUX	
347	STX		55	CM		234	PAX		293	STX	
526	X		526	X		526	X		46	F125	
98	BM		98	BM		29	BM1		414	X	
167	CM		293	STX		1001	X	92.1	234	PAX	
1001	EP		29	BM1		734	ST3X		526	X	
143	EML		8	BM		8	BM		29	BM1	
194	SUX		1001	EP		89	X		8	BM	
29	BM1		734	ST3X		66	EML		1001	X	
234	PAX		46	F125		194	SUX		347	STX	
6	X		76	F125		293	STX		55	CM	
828	ES		89	X		414	X		76	F125	
1001	EP		234	PAX		46	F125		200	SM2	
347	STX		167	CM		6	X		414	X	
89	X		6	X		828	ESX		366	EML	

