

SEAT PRACTICE
4-24-10

Sound Monitor Sheet

White copy to Event Chair
Yellow copy to Sound Chair

Worker instructions:
 1. All cars passing through this sound monitoring station must be listed below.
 2. Only cars with a reading above 90.0 dBA will have the reading recorded.
 3. Immediately notify Timing & Scoring any car that exceeds 91.0 dBA.

Heat No. 1 Sheet No. 1
 Recorded By: M. Wells
 Solo Card No. 22

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
124			1002			1003			913		90.8
124			70			1001			64		
999			330			331			856		
9			303			787			767		
363			61			913		90.7	600		
334			555			64			999		
1002			1003			300			9		
70			1001			856			363		
330			331			767			334		
303			787			600			1002		
61			913		90.9	999			70		
555			64			9			330		
1003			856			334			303		
300			767			334			61		
1001			600			1002			555		
331			999			70			1003		90.9
787			9			330			1001		
64			363			303			300		
856			334			61			331		
767			1002			555			787		
600			70			1003			913		90.3
999			330			1001			64		
9			303			300			856		
363			61			331			767		
334			555			787			999		

Sound Monitor Sheet

White copy to Event Chair
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4/29/10

Worker instructions:
 1. All cars passing through this sound monitoring station must be listed below.
 2. Only cars with a reading above 90.0 dBA will have the reading recorded.
 3. Immediately notify Timing & Scoring any car that exceeds 91.0 dBA.

Heat No. 1 Sheet No. 2
 Recorded By: M. Wells
 Solo Card No. 22

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
600			70			1003			64		
9			330			1001			331		
363			303			300			856		
334			61			787		91.4	767		
1002			555			913		90.8	600		
70			1063			64			999		
330			1001			331			9		
303			300			856			363		
61			331			767			334		
555			787		90.3	600			1002		
1063			913		91.5	999			70		
1001			64			9			330		
300			856			363			303		
331			767			334			61		
787			600			1002			555		
913		90.7	999			70			1003		
64			9			330			1001		
856			363			303			300		
767			334			61			787		
999			1002			555			913		
600			70			1003			64		
9			330			1001			331		
363			303			300			856		
334			61			787			767		
1002			555			913		92.5	600		

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Heat No. 2 Sheet No. 4

Recorded By: D. BEVIS

Solo Card No. 331

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
710			289			13			22		
858			222			488			888		
241			104			771			414		
289			22			47			13		
222			888			139			47		
104			414			488			139		
22			13			124			488		
888			47			200		91.1	280		
414			139			572			771		
13			488			35			391		
47			280			20			124		
139			771			321			200		92.1
391			124			710			572		
488			200		90.3	858			35		
280			572			241			30		
771			308			289			321		
124			35			222			710		
200		91.8	20			104			858		
572			321			22			241		
35			710			888			289		
30			858			414			222		
321			241			13			104		
119			289			47			22		
858			222			139			888		
241			104			488			414		

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Heat No. 2 Sheet No. 5

Recorded By: D. BEVIC

Solo Card No. 331

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
280			308			289					
391			35			222					
124			20			104					
200			321			888					
572			710			13					
35			858			END HEAT 2					
20			241								
321			289								
710			222								
858			104								
241			22								
289			888								
222			13								
104			47								
22			139								
888			488								
13			280								
47			391								
139			572								
488			308								
280			35								
391			20								
124			321								
200		91.1	710								
572			241								

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Heat No. 3 Sheet No. 1

Recorded By: Jon Lugod

Solo Card No. 194

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
32		80.7	993			77		89.9	1006		
308			77		86.8	1000			1005		
286			1000			1005			39		
775			1005			39			232		
1000			39			232			1002		
1005			232			1002			772		86.5
39			1002			772		86.2	140		89.4
232			772			140		88.8	332		
1002			140		88.2	332			137		
772		85.7	332			137			377		
77		85.7	137			377			58		89.8
140		83.9	377			58		86.2	130		90.8
332			58		82.9	115			115		
137			130		88.9	336			336		
377			115			320			320		
130			336			822			822		
115			320			241			241		
336			822			130		89.9	286		
320			241			246			775		
822			286			775			32		
241			775			32			501		
286			32			308			993		
775			308			501			77		88.9
308			501			993			1000		
501			993			77		87.0	1005		

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Worker instructions:

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3. Immediately notify Timing & Scoring any car that exceeds 91.0 dBA.

Heat No. 3 Sheet No. 2

Recorded By: Jon Lugod

Solo Card No. 194

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
39			140		89.9	58		88.4	822		
232			332			115			122		
1002			137			336			130		
772		86.9	377			822			286		
140			58		86.7	122			775		
332			130		90.1	130			32		
377			115			286			501		
58		90.1	336			775			993		
130		91.9	320			32			77		89.5
336			822			501			1000		
320			122			993			39		
822			286			77		89.4	232		
122			775			1000			1002		
286			32			1005			772		
775			993			39			332		
32			77		89.4	232			377		
501			1006			1002			58		
77		88.4	1005			772		89.7			
993			39			332					
1000			232			137					
1005			1002			377					
39			772			58		86.7			
232			332			115					
1002			137			336					
772		88.9	377			320					

Practice 4-24-10

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Worker instructions: 1. All cars passing through this sound monitoring station must be listed below. 2. Only cars with a reading above 90.0 dBA will have the reading recorded. 3. Immediately notify Timing & Scoring any car that exceeds 91.0 dBA.	Heat No. <u>D</u> Sheet No. _____
	Recorded By: <u>D. McCaig</u>
	Solo Card No. _____

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
188		81	315		72	313		72	775		71
775		0	286		70	207		85	412		82
412		78	888		74	1010		72			87
315		0	194		79	188		81	315		74
286		0	1004		80	412		81	286		70
888		76	400		78	276		76	999		85
999		87	11		73	286		70	946		87
333		73	775		0	999		85	11		77
946		83	624		86	333		75	600		62
194		89	540		84	946		84	188		82
1004		83	3		81	194		81	286		71
400		77	313		72	1004		84	999		86
11		73	207		81	400		77	775		70
775		70	1010		71	624		85	624		87
600		72	100		88	313		72	207		79
624		84	775		70	207		87	1010		75
540		85	412		83	412		75	412		83
3		81	276		80	276		84	276		87
313		72	315		72	946		85	999		86
207		81	888		75	1004		83	333		75
1010		0	999		86	124		81	400		77
188		87	333		71	3		80	11		75
775		0	946		84	313		72	600		72
412		83	194		82			90	3		82
276		82	3		80	1010		77	412		82