

SDAD #12

30 Oct 2011

Sound Monitor Sheet

White copy to Event Chair
Yellow copy to Sound Chair

Event Date:

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: 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
194			1100			215			215		
1777			620			35			158		
215			215			863			213		
158			158			21			35		
213			213			1100			863		
35			35			194			844		
863			863			620			1001		
1001			844			435			212		
844			737			844			72		
737			212			302			737		
32			21			1001			112		
1001			1100			937			6		
217			6			212			620		
212			1001			451			1777		
194			620			843			451		
1777			451			61			843		
451			843			58			61		
843			1777			486			58		
435			63			228			456		
61			937			737			486		
72			58			21			228		
21			486			72			72		
58			228			6			112		
486			215			620			6		
228			158			435			435		

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Heat No. 3 Sheet No. _____

Recorded By: PAVE TRAVIS JR

Solo Card No. 863

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
163	GS/SK2	90.26									
145	X	91.00									
145	X	91.4									
996	X	90.3									
10 -30 -11 5th Run Group											
903		89.8	114		80.0	304		97.1			
377 377		89.4	304		89.4	350		80.0			
304	Re-run	X	29		87.3	143		86.7			
3		83.1	285		83.0	143					
801		86.2	903		88.1	66		84.6			
143		88.6	1004		86.5	66		86.3			
241		85.1	98		77.6						
1006		74.6	293		87.5						
293		91.5	41		84.6						
304		89.0	771	DNF	X						
423		84.5	143	RR?	X						
117		85.3	801		86.5						
377 377		89	55		85.2						
473		84.0	304 304		89.7						
790		83.3	363		78.0						
77		89.4	77		90.2						
363		83.3	98		86.0						
350	DNF	X	143		86.7						
98		80.6	285		83.9						

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Heat No. 4 + 5 Sheet No. _____
Recorded By: Underdahl
Solo Card No. 177

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
643	SK1	79.5	643		80.0						
44K	Run	6RP									
5th	-	-									
74		88.1	790		79.3	377 377		88.4	301		89.5
371	SSM	79.6	350		81.6	771		87.0	363		81.6
66	DM2	90.9	29		86.6	301		88.9	98		83.2
87	-	86.9	285		84.4	88		83.0	1007		86.2
3		84.4	903		87.6	1004		86.1	117		86.5
241	X	87.2	293		87.6	1007		88.4	371		90.6
423		85.4	77		89.9	29		87.1	423		83.5
473		80.0	363		78.7	41		86.3	790		81.7
274 724	X	71	98		79.1	285		82.5	301		90.1
1006		79.9	174		89.8	55		81.9	473		79.0
771		88.1	3		83.2	903		88.0	274 724		75.7
74		88.8	87		86.0	114		79.3	801		94.0
88		82.0	241		85.6	350		83.4	1004		87.0
1004		84.3	423		84.1	293		88.8	143		84.8
371	ReRun	74.9	377 377		86.9	77	ReRun	X	771		88.0
301		92.7	790		80.3	301	ReRun	87.1	41		79.2
87		87.1	473		80.3	3		82.2	55		82.3
1007		84.1	274 724		75.3	117	DNF	87.7	29		86.5
84		84.4	174		91.5	371		87.1	114		81.7
55		82.2	801		91.6	241		88.6	350		80.1
371		89.5	87		87.1	1006		75.9	285		83.7
114		77.9	1006		74.0	77		89.9	117		87.2

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Heat No. 6 Sheet No. 1
Recorded By: SEAN MOWBRAY
Solo Card No. 377 414570

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
927	SU		747	SM		67	XP	91	201	FPI	
1004	SU		580	SM		409	SU		117	DM2	
154	SU		230	XP		515	SU		18	ML	
43	RML		89	BP		164	ISI		572	XDS	
68	XP		927	SU		200	SU		54	SU	
747	SM		67	XP	90.6	540	XP		200	SU	
580	SM		409	X		201	XPI				
230	XP		515	SU		54	SU				
89	BP		164	ISI		117	DM2				
927	SU		64	ISI		18	ML				
67	XP		154	SU		572	XDS				
154	SU		540	SU		43	RML				
1004			201	FPI		68	XP				
409			117	DXP		747	SM				
515	SU		18	ML		580	SM				
164	ISI		572	XDS		230	XP				
540	SU		43	RML		200	SU				
201	FPI		68	XP		89	BP				
117	X		747	SM		54	SU				
18	ML		200	SU		67	XP				
572	XDS		540	SM		409	OSD				
927	SU		230	XP	90.5	515	SU				
43	RML		89	BP		64	ISI				
68	XP		43	RML		200	SU				
154	SU		154	SU		540	SU				