9:20 am

SCAT

Sound Monitor Sheet

White copy to Event Chair
Yellow copy to Sound Chair

Sat. 5/2/09

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: Mara
Solo Card No. 301

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
Safety run			321			95			29		87.4
335			614			750			740		85.8
252			100			35			200		79.7
689			124			131			868		82.2
6			74			1000			31		80.3
1003			95			29			335		76.2
321			750			740			252		77.1
614			35			200			~~269~~ 689		77.4
100			131			868			6		78.2
74			1000			31			1003		82.1
95			29		88.0	335			321		70.0
750			740			252			614		760
124			200			689			100		86.1
35			868			6			124		68.3
131			31			1003			74		83.9
1000			335			321			95		77.0
29			252			614		73.8	750		79.0
740			689			100		83.3	35		79.4
200			6			124		80.0	131		84.9
868			1003			74		83.9	1000		71.7
31			321			95		76.5	29		88.1
335			614			750		76.7	740		83.7
252			100			35		79.7	200		83.5
689			124			131		86.7	868		
6			74			1000		74.3	31		82.3

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. 2
Recorded By: Mare
Solo Card No. 391

Car No.	Car Class	Sound Reading
335		78.7
252		78.4
689		78.9
6		80.3
1003		80.7
614		75.0
100		86.8
321		
124		85.8
74		
95		
750		
35		
131		84.6
1000		
29		
740		
200		
868		
31		
335		
252		
689		
6		
1003		

Car No.	Car Class	Sound Reading
614		
100		86.0
321		
124		89.0
74		84.1
95		
750		
35		
131		83.0
1000		
29		87.8
740		84.8
200		83.3
868		81.7
335		
252		
689		
6		
1003		
614		
100 (1.ft)		83.9
321		
124		
74		
95		

Car No.	Car Class	Sound Reading
750		
35		
131		83.5
1000		
29		87.2
740		86.2
200		
868		
31		
335		
252		
689		
6		
1003		
614		
100		86.9
321		
124		89.9
74		
95		
750		
35		
1000		
29		87.8
740		87.8

Car No.	Car Class	Sound Reading
200		
868		
31		
335		
252		
689		
6		
1003		
614		
100		86.3
321		
124		85.2
131		84.4
95		
750		
35		
29		88.1
740		
200		
868		
31		
335		
252		
689		
6		

Electronic Copy Available (04/2009)

By Laiman Racing Graphics

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. 3
Recorded By: Mara
Solo Card No. _____

Car No.	Car Class	Sound Reading
1003		
614		
100		85.8
321		
124		86.6
131		87.2
95		
750		
35		
1000	missed gate	
29		
740		
200		
868		
31		
1st 335		
252		
689		
6		
1003		
614		
100		86.5
321		
124		85.0
95		

Car No.	Car Class	Sound Reading
750		
35		
1000		
29		88.1
740		
868		
31		
335		
252		
689		
6		
1000	missed gate again	
1003		
614		
100		86.7
321		
124		
95		
35		
29		89.7
740		88.1
868		
31		

Car No.	Car Class	Sound Reading
	consistently missed gate @ F3 (almost every run)	

Car No.	Car Class	Sound Reading

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. B/2 Sheet No. 1
Recorded By: J. Eberst
Solo Card No. 321

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
414			82			367			139		
919			585			488			752		
110			57			69			572		
391			123			414			328		
328			237			919			82		
139			402			110			585		
752			243		87.5	391 328			57		
572			367			139			123		
82			488			752			237		
585			69			572			402		
57			414			82			243		
123			919			585			367		
237			110			57			488		
402			391			123			69		
367 243			328			237			414		
488			139			402			919		
69			752			243			110		
414			572			367			391		
919			82			488			139		
110			585			69			752		
391			57			414			572		
328			123			919			328		
139			237			110			82		
752			402			391			585		
572			243			~~328~~			57		

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. B/2 Sheet No. 2
Recorded By: J. Ebersf
Solo Card No. 321

Car No.	Car Class	Sound Reading
123		
237		
402		
243		
367		
488		
69		
414		
919		
110		
139		
752		
572		
328		
585		
57		
123		
237		
402		
243		
367		
488		
69		
391		
414		

Car No.	Car Class	Sound Reading
919		
110		
139		
752		
572		
328		
82		
585		
57		
123		
237		
402		
243		
367		
488		
69		
391		
414		
919		
110		
139		
752		
572		
328		90.0
82		

Car No.	Car Class	Sound Reading
585		
57		
123		
237		
919		
402		
243		
367		
488		
69		
414		
110		
919		
139		
752		
572		
328		
82		
57		
123		
237		
402		
243		
367		
488		

Car No.	Car Class	Sound Reading
69		
414		
110		
919		
391		
139		
752		
572		
328		
82		90.0
585		
123		
237		
402		
243		
367		
488		
69		
110		
919		
391		
139		
752		
572		
328		

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. B/2 Sheet No. 3
Recorded By: J. Ebers
Solo Card No. 321

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
82		94.2	391								
57			388								
123			139								
237			572								
402			82								
243			57								
367			237								
488			402								
69			243								
414			488								
919			69								
391			367								
139											
572											
82		92.2									
57											
123											
237											
402											
243											
367											
488											
69											
414											
919											

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. 3 Sheet No. _____
Recorded By: Tan Tran
Solo Card No. 548

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											
496											
232											
324											
11											
128											
822											
1001											
771											
119											
46											
403											
707											
144											
424											
1004											
77											
1007											
32											
727											

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. 4 Sheet No. 1
Recorded By: Steve Wind
Solo Card No. 32

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
403											
214											
69	STS										
741											
195											
333											
501											
38											
829											
1004											
515											
156											
222		94.0	95.2	90.9							
548											
207											
137											
540											
580											
412											