



DCCSD Practice  
1/18/09

# 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: \_\_\_\_\_

Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading
149			31			911			1002		
35			1003			701			131		
237			82		90.9	721			367		
335			149			82		91.4	911		
6			35			149			46		92.3
600			237			50			701		
1000			335			35			721		
95			6			237			82		
271			600			335			31		
131			95			1003			149		
501			271			6			35		
40			501			600			237		
200			40			95			325		
37			200			271			6		
22			37			501			600		
169			169			40			1003		
334			334			200			95		
108			22			37			271		
919			108			31			501		
508			1002			169			40		
46		91.4	31			334			200		
367			919			22			37		
911			131			108			169		
761			46		92.3	50			334		
721			367			919			22		

# Noise Monitor Sheet

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

Recorded By: \_\_\_\_\_

Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading
108			919			501			600		
508			1003			40			95		
919			169			200			271		
131			334			37			501		
31			22			919			40		
367			108			169			37		
911			508			334			200		
46		92.1	131			22			919		
701			46		92.0	108			169		
721			367			508			334		
82			911			131			22		
1002			701			367			31		
149			721			911			108		
35			82			46		91.9	508		
237			149			701			46		92.0
335			35			721			367		
6			237			31			1002		
600			335			82			911		
31			6			1003			131		
95			600			72		95.5	701		
271			95			149			721		
501			31			35			82		90.3
40			1002			237			149		
200			<del>72</del>		95.1	335			35		
37			271			6			237		

# Noise Monitor Sheet

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Sheet No. 3

**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: \_\_\_\_\_

*M. W. Jones*

Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading
335			11			435			856		
6			124			277			555		
600			280			183			64		
95			330			11			435		
271			303			124			172		91.6
501			63			280			277		
40			403			330			183		
37			245			303			11		
200			752			63			124		
919			79			403			280		
169			66			245			330		
334			689			752			303		
22			100			79			63		
108			243			66			403		
508			47			689			245		
46		93.1	786			100			752		
367			139			243			79		
911			424			47			66		
131			88			786			100		
701			118		90.3	139			689		
721			98			424			243		
82			414			88			47		
31			856			118		90.7	786		
1063			555			98			139		
END OF GROUP 1			64			414			424		

# Noise Monitor Sheet

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Sheet No. 2

<p><b>Instruction:</b></p> <ol style="list-style-type: none"> <li>1. All cars must be listed and monitored, but only those with a reading above 90 dB will have the reading recorded.</li> <li>2. Immediately notify Timing and Scoring any car/driver that exceeds 93 dB.</li> </ol>	<p>Run Group: 1 <input checked="" type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <small>(Circle One)</small></p> <p>Recorded By: <u>MATT WELLS</u></p>
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Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading
88			47			100			79		
118		92.4	786			689			606		
414			139			243			100		
98			424			47			689		
856			88			786			243		
555			118		92.8	139			47		
64			414			424			786		
235			98			88			139		
172		95.7	556			118		90.9	424		
277			555			414			88		
183			64			856			98		
11			235			555			118		91.1
124			277			64			414		
280			183			435			856		
330			11			277			64		
303			124			183			235		
63			280			11			277		
403			330			124			183		
245			303			280			555		
752			63			330			11		
79			403			303			124		
46			245			63			280		
100			752			403			330		
689			79			245			303		
243			606			752			103		

# Noise Monitor Sheet

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Sheet No. 3

<p><b>Instruction:</b></p> <ol style="list-style-type: none"> <li>1. All cars must be listed and monitored, but only those with a reading above 90 dB will have the reading recorded.</li> <li>2. Immediately notify Timing and Scoring any car/driver that exceeds 93 dB.</li> </ol>	<p>Run Group: 1 <input checked="" type="radio"/> 2 3 4 5 6 7 <small>(Circle One)</small></p> <p>Recorded By: <u>Matt Wells</u></p>
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Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading
403			330								
245			303								
752			63		93.9						
79			245								
66			752								
100			79								
689			66								
243			100								
47			689								
786			243								
139			47								
424			786								
88			139								
98			424								
118		92.9	88								
414			118		90.1						
756			414								
64			856								
235			64								
277			435								
183			277								
555			183								
11			555								
124											
280											

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

Recorded By: Keen Chen 580

Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading
23			232			1001			17		90.1
918			70			1010			72		
858			9			2			324		
1008			195			1004			67		
182			77			12			1001		
110			23			232			1010		
133			858			70			2		
123			182			9			1004		
614			73			195			12		
402			172		90.8	77			232		
332			110			23			70		
324			133			858			9		
1007			123			182			195		
977			614			73			23		
171		93.2	402			172		91.1	858		
282			332			110			182		
1008			1007			133			73		
67			977			123			110		
1001			171		94.4	614			133		
1010			282			402			123		
2			17		90.0	1008			614		
1004			72			1007			402		
17			324			977			1008		
72			1008			171			1007		
12			67			282			332		

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

Recorded By: Kee Chen 580

Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading
977			402			110			110		
171			1008			133			133		
282			1007			123			123		
17		90.3	332			614			614		
72			977			402			402		
67			171			1008			1008		
324			282			1007			17		90.2
1001			72			332			332		
1010			67			977			171		
2			324			171			282		
1004			1001			282			72		
12			1010			72			1007		
232			2			67			67		
70			1004			1010			1010		
9			12			2			2		
195			918			1004			1004		
77			232			12			9		
23			70			918			12		
858			9			232			232		
182			195			70			70		
73			17			195			195		
110			23			23			23		
133			858			858			858		
123			182			182			182		
614			73			73			73		

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Recorded By: Kee Chen 580

Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading
110			123			614					
133			614			402					
123			402			1008					
614			1008			133					
402			332			332					
1008			1007			1007		90.4			
332			9			9					
171			171			282					
282			282			2					
72			133			1010					
1007			2			1004					
1010			1010			182		90.3			
1004			1004			72					
9			12			12					
12			918			918					
918			232			232					
232			72			195					
70			70			70					
195			195			17					
17			23			171					
23			858								
858			182								
182			73								
73			110								
110			123								



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

Recorded By: *Tim Roberts*

Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading	Car No.	Car Class	dB Reading
26			172	90.3	92.0						
233	90.3		516								
696			235								
349			771	90.4							
67			394	92.3	91.9						
3			172	90.8	92.8						
496			58								
1009			394	90.4	91.4						
176			172	93.3	93.4						
515			435								
423			172	93.0							
540	90.0	90.1									
91											
21											
350											
44											
617											
293											
572											
<del>350</del>											
114											
777											
580											
183											
394	90.5	91.0									