

Sound Monitor Sheet

Event Date: 8-7-16

<p>Worker instructions:</p> <ol style="list-style-type: none"> 1. Record car number & class of ALL cars passing by this sound station. 2. Record sound reading ONLY when it's above 90.0 dBA. 3. Notify Timing & Scoring any car that exceeds 91.0 dBA. 	<p>Heat No. <u>1</u> Sheet No. <u>1</u></p> <p>Recorded By: <u>EM</u></p> <p>Solo Card No. <u>257</u></p>
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Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
7	FS		1005	SM	96.2	42			1005	-	93.0
72	SM		231	-		508	STX		747	-	90.7
451	XSEM		202			181	-		169	-	
217	STU		858	AS		23		92.3	721	-	
424	SM		580	-		72	SM		451	-	
823	STX		747	-	90.5	217	-		26	-	
360	STX		451	-		126	STU		42	-	
1005	SM		42	SM		360	-		508	-	
747	SM		508			231			451	-	
231	STX		181	STU		858	-		747	-	
202	STU		23		92.2	747	-	91.1	26	-	
580	STU		1007	-		451	-		42	-	
181	STU		72	-		424	-		508	-	
23	SM	91.4	217	-		823	-		2	-	90.0
169			26	-		169	-		126	-	
858			360	-		202	-		126	-	
451	-		1005	-	93.4	1007	-		194	Kent	
424	-		231	-		580	-		183	JA	
823	-		858	-		181	-		194		
72	SM		747	-	91.1	721	-		183		
217	-		169	STU		23	-	92.0	194	JA	
747	-		202	-		126	-		183	JA	
26	STU		580			451	-		194	JA	
1007	STU		1007	-		424	-		183	JA	
360	-		451			823			925	JB	



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Heat No. 1/2 Sheet No. 2

Recorded By: H. Wells

Solo Card No. 22

IST
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ZNP

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
925	JB		187	ESP		78	ASP		1011	FS	
925	JB		1001	FS		405	ESP		1006	FS	
925	JB		110	ASP		101	GU		236	CSP	
119	FSP		7	FS		21	STBX		331	ESP	
178	ASP		391	ES		24	BSP		257	XBSP	
331	ESP		179	FSP		1000	FS		1003	ESP	92
257	XBSP		78	ASP		98	HC		230	SSP	
1003	ESP		537	CSP		89	SSP		100	X	
230	SSP		419	BSP		1004	ESP	91.4	391	ES	
405	ESP		321	BSP		388	ASP		871	FSP	
100	X	92.0	236	CSP		483	CSP		178	ASP	
808	ESP	95.0	417	ESP	91	1001	FS		101	GU	
101	GU		12	X		110	ASP		21	STBX	
24	BSP		282	FS		7	FS		24	BSP	
291	ES		1011	FS		537	CSP		1000	FS	
179	FSP		1006	FS		187	ESP	90.8	405	ESP	
178	ASP		1002			808	ESP	94.5	189	SSP	
98	HC		331	ESP		971	FSP		1004	ESP	91.7
1000	FS		257	XBSP		178	ASP		388	ASP	
89	SSP		1003	ESP		419	BSP		483	CSP	
1004	ESP	92.8	230	SSP		321	BSP		98	HC	
338	ASP		100	X	91.9	326	ESP		1001	FS	
483	CSP		187	ESP		417		93.2	116	ASP	
1006	FS		844	XES		12	X		7	FS	
1002			971	FSP		282	FS		537	CSP	

Sound Monitor Sheet

Event Date: 0/7/2016

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Heat No. 2 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
236	CSP		971	FSP							
391	ES X		78	ASP							
179	FSP		405	ESP							
78	ASP		89	SSP							
1002			1004	ESP	91.6						
187	ESP		388	ASP							
419	BSP		483	CSP							
321	BSP		98	HC							
417		95.2	110	ASP							
12	X		7	FS							
1002	FS		537	CSP							
1011	FS		236	CSP							
1006	FS		419	BSP							
331	ESP		321	BSP							
257	BSP X		417	ESP							
1003	ESP		282	FS							
230	SSP		1011	FS							
100	X		1002								
101	SU		844	ES X							
21	STS X		21	STS X							
24	BSP		1001	FS							
1000	FS										
1001	FS										
12	X										
844	ES X										

Sound Monitor Sheet

Event Date: 06.09.16

<p>Worker instructions:</p> <ol style="list-style-type: none"> 1. Record car number & class of ALL cars passing by this sound station. 2. Record sound reading ONLY when it's above 90.0 dBA. 3. Notify Timing & Scoring any car that exceeds 91.0 dBA. 	<p>Heat No. <u>3</u> Sheet No. <u>1</u></p> <p>Recorded By: <u>G. LEACH</u></p> <p>Solo Card No. <u>823</u></p>
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Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
356	GS		58	BS		401	GS		2	GS	
58	BS		1	STF		79	BS		1171	SSR	
116	BS		370	BS		232	GS		1	STF	
256	HS		193	BS		190	GS		350		
409	GS		350			423	SMF		31	BS	
376	BS		190	GS		2	GS		474	GS	
474	GS		423	SMF		1171	SSR		91	BS	
91	BS		2	GS		1010	AS		232	GS	
193	BS		1009	HS		116	BS		1010	AS	
1009	HS		1171	SSR		1	STF		1009	HS	
190	GS		401	GS		350			13	GS	
423	SMF		79	BS		13	GS		22	AS	91.0
2	GS		356	GS		22	AS		31	BS	
171	SSR		1010	AS		58	BS		91	BS	
13	GS		116	BS		474	GS		401	GS	
232	GS		13	GS		79	BS		356	GS	
1010	AS		22	AS	90.9	356	GS		91	BS	
58	BS		1	STF		1010	AS		31	BS	
474	GS		350			256	HS		401	GS	
79	BS		256	HS		409	GS		232	GS	
116	BS		409	GS		370	BS		31	BS	
256	HS		58	BS		193	BS				
232	GS		370	BS		1009	HS				
409	GS		193	BS		190	GS				
22	AS	92.0	1009	HS		423	SMF				

Sound Monitor Sheet

Event Date: 8.7.16

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Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
6	STR		121	STS		121	STS		926	STR	
200	STR		926	STR		926	STR		1015	N	
121	STS		1015	N		1015	N		200	STR	
926	STR		828	CS		200	STR		828	CS	
1015	N		375	CS		828	CS		375	CS	
0	STS		802	CS		375	CS		802	ES	
828	CS		1016	ESX		802	ES		1016	ESX	
375	CS		80	SS		80	SS		60	STR	
802	ES		200	STR		1016	ESX		517	ES	
1016	ESX		517	CS		517	ES		303	ES	
80	SS		303	ES		303	ES		890	CS	
517	ES		890	CS		890	CS		0	STS	
303	ES		0	STS		0	STS		114	DS	
890	CS		114	DS		114	DS		688	CS	
0	STS		375	CS		688	CS		10	CS	
114	DS		802	ES		80	SS		1018	ESN	
688	CS		688	ES		10	CS		311	ESX	
10	CS		10	CS		1018	ESN		29	STS	
1018	ESN		1018	ESN		311	ESX		80	SS	
311	ESX		311	ESX		1013	STR		60	STR	
1013	STR	91.3	1013	STR		1014	STR		1018	ESN	
60	STR		114	STR		60	STR				
29	STS		60	STR		29	STS				
6	STR		29	STS		6	STR				
260	STR		6	STR		121	STS				

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Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
121	STSY		81	BM		235	XP		180	CAMT	
138	X		235	XP		737	CAMT		670	CAMT	
200	X		265	CAMT		408	CAMT		1281	CAMT	
1008	HS		165	CAMT		314	CAMT		377	XP	
414	CAMT		41	XP		826	CAMT		47	CAMT	
722	CAMT		43	EML		673	CAMT	92.3	56	CAMT	
1020	CAMT		414	CAMT		409	DSX		737	CAMT	
302	CAMT		121	STSY		81	BM		408	CAMT	
281	CAMT		302	CAMT		265	CAMT		314	CAMT	
760	CAMT		281	CAMT		165	CAMT		826	CAMT	
180	CAMT		138	X		41	XP		673	CAMT	
670	CAMT		35			43	EML		409	DSX	
1019	GS		235	XP		200	X		81	BM	
235	XP		200	X		1281	CAMT		265	CAMT	
828	X		828	X		377	XP		165	CAMT	
737	CAMT		1019	GS		47	CAMT		43	EML	
408	CAMT		1008	HS		56	CAMT		1281	CAMT	
314	CAMT		722	CAMT		121	STSY		377	XP	
826	CAMT		1020	93 CAMT	93.0	138	X		47	CAMT	
673	CAMT	91.3	760	CAMT		828	XCS		200	X	
414	CAMT		180	CAMT		1019	GS		121	STSY	
828	XCS		670	CAMT		1008	HS		138	X	
302	CAMT		414	CAMT	91.4	722	CAMT		828	CSX	
281	CAMT		302	CAMT		1020	CAMT		1019	GS	
409	DSX		281	CAMT		760	CAMT		1008	HS	

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Heat No. 0 Sheet No. 1
 Recorded By: Peter Peletis
 Solo Card No. 81

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
572	SM	92.6	67	SU		9	CAM-S		1012	SMF	
154	CAM-S		878	SU		70	SU	92.3	1017	SSM	
627	SMF		94	FM	92.4	68	CM		68	CM	
67	SU		9	CAM-S		18	HCRL		18	HCRL	
507	SMF		70	SU		84	CM		84	CM	
1012	SMF		507	SMF	90.4	477	DM		70	SU	90.0
1017	SSM		1012	SMF		975	SSM		143	EM	
170	SMF	91.7	1017	SSM		70	SU	93.6	94	FM	92.5
68	CM		170	SMF	94.0	507	SMF		515	SU	
143	EM		68	CM		1012	SMF		427	SSM	
94	FM	92.7	18	HCRL		1017	SSM		420	CAM-E	90.5
515	SU		84	CM		515	SU		172	HS	
427	SSM		477	DM		427	SSM		170	SMF	
420	CAM-C	91.3	515	SU		420	CAM-C	92.2	975	SSM	
121	STS		427	SSM		121	STS		154	CAM-S	
94	FM	92.3	420	CAM-C	91.4	172	HS		111	SMF	
172	HS		121	STS		154	CAM-S		67	SU	
143	EM		172	HS		627	SMF		350	X	
18	HCRL		350	X		167	SU	91.9	427	SSM	
84	CM		154	CAM-S		350	X		121	STS	
477	DM		627	SMF		878	SU		878	SU	
572	SSM	94.4	167	SU	91.4	121	STS		9	CAM-S	
154	CAM-S		143	EM		9	CAM-S		507	SMF	
627	SMF		94	FM	92.2	477	DM		70	SU	
350	X		878	SU		507	SMF	90.7	170	SMF	

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1. Record car number & class of **ALL** cars passing by this sound station.
2. Record sound reading **ONLY** when it's above 90.0 dBA.
3. Notify Timing & Scoring any car that exceeds 91.0 dBA.

Heat No. 6 Sheet No. 2
 Recorded By: Peter Polekis
 Solo Card No. 81

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
94	FM	92.8									
572	SSM										
54	CAM-S										
111	SMF										
67	SL										
77	DM										
147	EM										
572	SSM										
54	CAM-S										
111	SMF										
77	DM										
77	DM										
167	SL	90.8									
975	SSM										
54	CAM-S										
167	SL	90.9									
111	SMF										
77	DM										
975	SSM										
77	DM										
77	DM										