

Sound Monitor Sheet

Event Date: 3/26/17

Worker instructions: 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. <u>1</u> Sheet No. <u>116</u> Recorded By: <u>William Wong</u> Solo Card No. <u>137</u>
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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
378	ES		1032	X	93.5	1118	STR		1116	STR	
11	CS		401	DSL		13	ES		802	ES	
1032	X		1116	STR		121	STS		80	STS	
688	CS		802	ES		1032	X	91.3	378	ES	
401	GSL		80	STS		401	GSL		1032	X	92.3
27	STR		27	STR		27	STR		401	GSL	
12	STR		60	STR	90.7	60	STR	90.9	27	STR	
118	STR		12	STR		12	STR		60	STR	91.1
13	ES		6	STR		6	STR		12	STR	
488	ES		488	ES		375	ES		6	STR	
828	CS		828	CS		451	CS		451	CS	
356	ES		356	ES		10	CS		688	CS	
21	DS		313	GSL		488	ES		488	ES	
313	GSL		378	ES		828	CS		828	ES	
375	ES		451	CS		356	ES		356	ES	
11	CS		10	CS		313	GSL		1032	X	94.6
688	CS		21	DS		21	DS		313	GSL	
517	ES		517	ES		517	ES		21	DS	
179	HSX		179	HSX		179	XHS		517	ES	
113	HSL		113	HSL		113	HSL		179	XHS	
186	DS		186	DS		186	DS		113	HSL	
419	ES		406	STR		406	STR		1118	STR	
406	STR		86	XSU		86	SUX		13	ES	
86	SUX		126	STR		126	STR		121	STS	
126	STR		419	ES		419	ES		375	ES	

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Sound Monitor Sheet

Event Date: 3/26/17

Worker instructions:

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Heat No. 1 Sheet No. 5/6

Recorded By: William Wong

Solo Card No. 137

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
186	DS										
406	STR										
86	SUX										
126	STR										
419	ES										
451	CS										
688	CS										
60	STR	91.2									
6	STR										
21	DS										
116	STR										
802	ES										
80	STS										
378	ES										
6	STR										
11	CS										
10	CS										
1118	STR										
13	ES										
121	STS										
11	CS										
375	ES										
10	CS										
1116	STR										
802	ES										

Sound Monitor Sheet

Event Date: 3/26/17
J. William CADENHEAD

Worker instructions:

1. Record car number & class of ALL cars passing by this sound station.
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3. Notify Timing & Scoring any car that exceeds 91.0 dBA.

Heat No. 1 Sheet No. 6/6
 Recorded By: William Wong
 Solo Card No. 137

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
80	STS		79	BS		1035	DS		777	AS	
121	STS		235	GS		411	BS		78	AS	
925	JB		808	GS	91.0	474	GS		230	BS	
136	JB		58	BS		116	BS		91	BS	
925	JB		411	BS		1034	HS		128	HS	
136	JB		474	BS		1033	FS		193	BS	
925	JB		223	BS		777	AS		477	ASP	91.0
136	JB		777	AS		128	HS		64	AS	
925	JB		78	AS		193	BS		1024	BS	
136	JB		101	SU		64	AS		1035	DS	
91	BS		116	BS		78	AS		235	GS	
411	BS		1034	HS		272	BS		808	GS	VOK
474	GS		1033	FS		79	BS		58	BS	
777	AS		79	BS		417	ASP	91	91	BS	
78	AS		128	HS		235	GS		232	BS	
101	SU		193	BS		808	GS	90.6	417	ASP	92.0
116	BS		64	AS		58	BS		91	BS	
1034	HS		235	GS		101	SU		417	ASP	90.7
1033	FS		808	GS	91.3	1024	BS		230	BS	
230	BS		58	BS		1035	DS		232	BS	
128	HS		79	AS		477	GS				
1024	BS		230	BS		474	GS				
1035	DS		101	SU		1016	BS				
193	BS		1024	BS		1034	HS				
64	AS		79	BS		1033	FS				

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 Wm. W.
 B.C.
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Heat 2

Sound Monitor Sheet

Event Date: 3/26/17

<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>TODD CAMERON</u></p> <p>Solo Card No. <u>21</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
67	SU	86.5	56	CM	86.5	70	FP	86.2	572	SSM	88.7
54	CAMS	82.1	23	PAX	83.6	350	X	81.7	146	PAX	88.7
41	SU	84.0	202	CAM-C	86.8	1039	KM	89.9	84	CM	85.2
572	SSM	83.9	200	SU	89.8	9	CAMS	78.4	251	CM	86.9
1146	STX	87.9	143	EM	88.8	293	STX	90.0	423	SMP	82.3
284	CM	78.0	94	FM	83.8	167	SU	88.8	9	CAMS	81.3
515	SU	85.9	74	KM	89.1	54	CAMS	84.4	293	STX	90.5
251	CM	84.2	117	DM	86.1	377	SU	78.6	0	SMP	85.9
423	SMP	82.6	210	CAM-C	83.4	975	SSM	81.6	473	SU	84.9
293	STX	91.3	167	SU	87.4	81	PAX	89.2	20	FP	86.9
9	CAMS	76.4	54	CAMS	82.2	146	PAX	91.0	350	X	82.0
0	SMP	86.9	377 41	SU	84.1	284	CM	79.4	800	KM	91.9
81	PAX	88.6	975	SSM	79.9	451	X	71.0	167	SU	91.1
473	SU	88.8	23	PAX	82.9	68	SMP	80.0	41	SU	81.6
70	FP	84.6	146	PAX	86.7	1039	KM	81.9	572	SSM	90.1
(X) 350	NO CLASS ON CAR	82.7	1039	KM	86.9	56	CM	82.9	146	PAX	89.1
167	SU	87.3	284	CM	81.5	202	CAM-C	80.2	84	CM	90.8
54	CAMS	78.6	251	CM	92.3	23	PAX	83.7	81	PAX	89.3
41	SU	86.3	423	SMP	82.9	200	SU	83.5	451	X	70.9
572	SSM	84.3	9	CAMS	79.1	143	EM	88.9	158	SMP	79.3
293	STX	92.1	293	STX	91.4	94	FM	86.9	56	CM	82.4
146	STX	88.6	515	SU	84.4	117	KZ	87.8	154	CAMS	80.3
284	CM	74.2	0	SMP	84.6	210	CAM-C	86.7	202	CAM-C	81.3
451	X	73.0	81	PAX	81.0	67	SU	88.2	23	PAX	87.3
158	SMP	79.1	473	SU	89.5	41	SU	83.6	200	SU	90.7

Sound Monitor Sheet

Event Date: 3/26/19

Worker instructions:

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Heat No. 3 Sheet No. 2

Recorded By: YOD CAMERON

Solo Card No. 21

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
800	KM	91.8	243	STX							
143	EM	87.0	1461	PAX	89.8						
94	FM	92.5	154	CAM-S	80.1						
117	MZ	89.1	84	CM	91.0						
200	CAM-C	84.9	143	EM	87.7						
67	SU	85.5	94	FM	89.4						
377	SU	84.8	81	PAX	88.7						
975	SSM	86.3	457	X	76.3						
200	SU	89.4	158	SMP	81.4						
154	CAMS	77.2	167	SU	89.6						
146	PAX	90.2	56	CM	82.0						
117	MZ	88.2	202	CAM-C	87.5						
84	CM	91.7	23	PAX	85.8						
800	KM	89.8	210	CAM-C	85.1						
251	CM	87.9	200	SU	90.1						
423	SMP	83.4	117	MZ	81.4						
9	CAM-S	80.6	154	CAM-S	79.8						
293	STX	90.0	137	KM	89.8						
0	SMP	85.2	117	MZ	87.1						
423	SU	89.7	132	KM	92.6						
20	FP	88.4	132	KM	93.0						
350	X	80.3	143	EM	89.0						
377	SU	83.4	94	FM	89.7						
975	SSM	92.9	137	KM	91.4						
800	KM	90.4									

Sound Monitor Sheet

Event Date: 3/26

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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
67	CAMT		18	PAXL		119	CAMT		919	CAMT	
316	XP		673	CAMT		269	CAMT		473	EML	
414	CAM		737	CAMT		165	CAMT		47	CAMT	
89	SSP		268	CAMT	90.9	302	CAMT		316	XP	
53	CAMT		62	CAMT		919	CAMT		540	CAMT	
98	HC		1316	XP		473	EML		137	KM	
293	STY		414	CAMT		47	CAMT		47	CAMT	
18	PAXL		119	CAMT		1316	XP		316	XP	
673	CAM		269	CAMT		540	CAMT		540	CAMT	
737	CAM		165	CAM		137	KM		137	KM	91.0
268	CAMT		302	CAMT		89	SSP		540	CAMT	
62	CAMT		919	CAMT		53	CAMT				
119	CAMT		473	EML		180	CAMT				
269	CAMT		62	CAMT		293	STX	90.0			
165	CAM		1316	XP		18	PAXL				
302	CAMT		414	CAMT		673	CAMT				
919	CAMT		89	SSP		737	CAMT				
473	EML		53	CAMT		269	CAMT	91.8			
1316	XP		180	CAMT		47	CAMT				
414	CAMT		293	STX	90.0	316	XP				
89	SSP		18	PAXL		540	CAMT				
53	CAMT		673	CAMT		119	CAMT				
180	CAMT		737	CAMT		269	CAMT				
98	HC		268	CAMT	94.4	165	CAM				
293	STX	91.7	137	KM	90.9	302	CAMT				

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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
110	ASP	80.0	257	BSP	74.2	1041	BSP	75.2	619	BSP	79.1
520	FS	72.0	0	X	84.9	1042	BSP	79.5	75	CSP	86.0
92	ASP	74.0	77	STX	76.9	1028	X	76.7	187	BSP	79.2
1038	BS	---	388	ASP	78.9	1027	X	72.5	1036	FS	77.3
405	ESP	81.0	110	ASP	76.7	1039	X	75.7	1041	ESP	88.4
32	CSP	73.0	1282	FS	76.0	388	ASP	88.5	1042	ESP	78.7
533	SML	74.7	80	FS	73.0	537	CSP	88.0	1028	X	72.1
236	CSP	73.4	92	ASP	76.8	257	BSP	79.4	1027	X	71.5
86	X	84.9	1038	BS	71.6	0	X	86.1	1039	X	73.9
83	CSP	80.6	405	ESP	78.2	77	X	77.1	388	ASP	86.5
1037	ESP	73.1	537	CSP	86.5	110	ASP	75.1	537	CSP	84.3
1043	X	70.3	32	CSP	77.2	257	FS	77.0	282	FS	77.3
8	PAX	81.9	533	SML	73.2	92	ASP	72.5	257	BSP	79.2
388	ASP	77.9	236	CSP	74.9	1038	BS	71.7	0	X	84.6
331	ESP	81.3	86	X	85.6	405	ESP	74.9	77	X	77.1
619	BSP	71.9	83	CSP	78.0	32	CSP	76.3	110	ASP	75.0
75	CSP	87.1	1037	ESP	70.8	533	SML	79.8	520	FS	72.3
ESP	187	82.1	1043	ESP	71.5	236	CSP	77.0	92	ASP	74.5
FS	1036	74.6	8	PAX	86.1	86	X	83.7	1038	BS	72.0
1041	ESP	84.1	1282	FS	79.1	83	CSP	79.7	405	ESP	79.4
1042	ESP	80.1	331	ESP	74.1	1037	ESP	72.4	32	CSP	79.6
537	CSP	84.1	619	BSP	79.2	282	FS	72.4	533	SML	72.9
1028	X	70.0	75	CSP	85.4	1043	BSP	73.7	236	CSP	72.7
1027	X	72.3	187	ESP	77.7	8	PAX	84.5	86	X	84.2
1039	X	74.3	1036	ESP	75.6	331	ESP	76.2	0	X	85.6

Sound Monitor Sheet

Event Date: 3-26-17

Worker instructions:

1. Record car number & class of **ALL** cars passing by this sound station.
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3. Notify Timing & Scoring any car that exceeds 91.0 dBA.

Heat No. 5 Sheet No. 2
 Recorded By: BOB CAMERON
 Solo Card No. 21

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
83	BSP	79.7	282	FS							
1037	BSP	76.1									
1043	BSP	72.7									
8	PAX	86.5									
321	BSP	73.9									
619	BSP	77.0									
86	X	85.2									
1282	FS	78.5									
75	CSP	85.5									
BSP	187	82.8									
1036	FS	79.6									
1041	BSP	77.3									
0	X	85.2									
1042	BSP	80.1									
257	BSP	79.8									
77	N(X)	72.1									
1028	X	70.3									
1027	X	77.1									
1034	X	76.7									
388	ASP	87.9									
282	FS	78.0									
77	X	74.9									
0	X	86.0									
282	FS										
282	FS										

Sound Monitor Sheet

Event Date: 3-26-17

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Heat No. 6 Sheet No. 1 of 1

Recorded By: Sam Sailors

Solo Card No. 83

Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading	Car No.	Car Class	Sound Reading
1040	X		316	XP		747	SM		42	SM	90.2
747	SM		123	SM		286	STX				
580	STU		42	SM		233	STX				
286	STX X		231	STX		823	STX				
110	ASP X		508	STX		800	X				
233	STX		286	STX X		1316	XP				
823	STX		1040	X		123	SM				
21	DS		21	DS		233	STX				
350	X		350	X		424	SM				
1040	X		110	ASP X		286	X				
800	X		747	SM	90.0	823	STX				
42	SM		137	X		800	X				
316	XP		316	XP		1316	XP				
110	ASP X		123	SM		747	SM	90.7			
123	SM		424	SM		231	STX				
233	STX		231	STX		508	STX				
823	STX		508	STX		424	SM				
21	DS		286	STX X		286	STX X				
1040	X		350	X		137	X				
42	SM		21	DS		1316	XP				
286	STX X		137	X		231	STX				
350	X		316	XP		508	STX				
110	ASP X		110	ASP X		42	SM				
747	SM		123	SM		137	X				
800	X		424	SM		1316	XP				