

**SOUND CONTROL DATA**

<b>Group:</b> 4	<b>Date:</b> 7/29/01	<b>Start Time:</b> 1:06
<b>Session Type:</b> Race		<b>Stop Time:</b> 1:42
<b>Recorder:</b> Forrest		<b>Track:</b> Watkins Glen
<b>Ambient dBA:</b> na	<b>Limit dBA:</b> 103	<b>Event:</b> July Sprints
<b>Wind Direction:</b> S	<b>Wind Speed:</b> 5-10	<b>Temperature:</b> 73
<b>Barometer:</b> 30.22	<b>Humidity:</b> 30.22	<b>Weather:</b> Party Sunny
<b>Location:</b> Station 14 (driver's left)		<b>Time Calibrated:</b> 12:50
<b>Lab Calibration Date:</b> 6/15/01		<b>Sound Level Meter:</b> Quest 2700

Class	Car	#1	#2	#3	#4	#5	#6	#7	#8	Mean dB(A)
ITE	2									na
ITE	4	86.0	88.0	87.0						87.0
ITE	6	95.0								95.0
ITE	9									na
ITE	21	100.0								100.0
ITE	24	94.0	97.0	97.0						96.0
ITE	25	94.0								94.0
ITE	34	92.0	92.0	91.0						91.7
ITE	35	99.0								99.0
ITE	81	98.0	100.0	98.0						98.7
ITE	84									na
ITE	85									na
ITE	86									na
ITS	0	95.0	94.0							94.5
ITS	3									na
ITS	5									na
ITS	8									na
ITS	10									na
ITS	13									na
ITS	28	95.0								95.0
ITS	31									na
ITS	33									na
ITS	36									na
ITS	39									na
ITS	46									na
ITS	52	103.0								103.0
ITS	56									na
ITS	69	85.0	86.0							85.5
ITS	88									na
ITS	93	89.0								89.0
ITS	01	93.0								93.0
ITS	07									na
SSB	14	86.0	86.0	85.0						85.7
SSB	54	86.0								86.0
SSB	70									na
SSB	74									na
SSC	1	83.0	82.0	83.0						82.7
SSC	7	82.0	80.0	81.0						81.0

SSC	22									na
SSC	40									na
SSC	96									na
SSC	98									na
T1	66	93.0	86.0	90.0						89.7
T2	17	79.0	79.0	80.0						79.3
T2	95									na

<b>CLASS--&gt;</b>	<b>ALL</b>	<b>ITE</b>	<b>ITS</b>	<b>SSB</b>	<b>SSC</b>	<b>T1</b>	<b>T2</b>
<b># of CARS:</b>	45	13	19	4	6	1	2
<b># of CARS READ:</b>	20	8	6	2	2	1	1
<b># of READINGS:</b>	40	16	8	4	6	3	3
<b>% of CARS READ:</b>	44%	62%	32%	50%	33%	100%	50%
<b># of READINGS/CAR READ:</b>	2.0	2.0	1.3	2.0	3.0	3.0	3.0
<b>AVERAGE LEVEL:</b>	89.7	94.3	92.5	85.8	81.8	89.7	79.3
<b>MEDIAN LEVEL:</b>	89.5	94.5	93.5	86.0	82.0	90.0	79.0
<b>MODE LEVEL:</b>	86	100	95	86	83	na	79
<b>MINIMUM LEVEL:</b>	79.0	86.0	85.0	85.0	80.0	86.0	79.0
<b>MAXIMUM LEVEL:</b>	103.0	100.0	103.0	86.0	83.0	93.0	80.0
<b># READINGS&gt;103dBA:</b>	0	0	0	0	0	0	0