

SOUND CONTROL DATA

Group: 1 (a) **Date:** 10-11-02 **Start Time:** na
Session Type: Driver's School **Stop Time:** na
Recorder: na **Track:** Watkins Glen
Ambient dBA: 54 **Limit dBA:** 103 **Event:** Last Chance 2002
Wind Direction: SSE **Wind Speed:** 1-2 **Temperature:** 54
Barometer: na **Humidity:** 100% **Weather:** Light Rain
Location: Station 19, Driver's Left **Time Calibrated:** 12:55
Lab Calibration Date: 6/12/02 **Sound Level Meter:** Quest 2700

Class	Car	#1	#2	#3	#4	#5	#6	#7	#8	Mean dB(A)
AS	25									na
AS	41	77.0								77.0
GT1	5	77.0	99.0							88.0
GT1	27	90.0								90.0
GT1	30	101.0	90.0	99.0	99.0					97.3
ITB	53	88.0								88.0
ITE	50	96.0								96.0
ITS	1	89.0	89.0							89.0
T1	75	84.0								84.0
T1	76	92.0								92.0

CLASS-->	ALL	AS	GT1	ITB	ITE	ITS	T1
# of CARS:	10	2	3	1	1	1	2
# of CARS READ:	9	1	3	1	1	1	2
# of READINGS:	14	1	7	1	1	2	2
% of CARS READ:	90%	50%	100%	100%	100%	100%	100%
# of READINGS/CAR READ:	1.6	1.0	2.3	1.0	1.0	2.0	1.0
AVERAGE LEVEL:	90.7	77.0	93.6	88.0	96.0	89.0	88.0
MEDIAN LEVEL:	90.0	77.0	99.0	88.0	96.0	89.0	88.0
MODE LEVEL:	99	na	99	na	na	89	na
MINIMUM LEVEL:	77.0	77.0	77.0	88.0	96.0	89.0	84.0
MAXIMUM LEVEL:	101.0	na	101.0	88.0	96.0	89.0	92.0
# READINGS>103dBA:	0	0	0	0	0	0	0