

SOUND CONTROL DATA

Group: 6 **Date:** 08/02/98 **Start Time:** 3:00PM **Stop Time:**
Session Type: Race **Track:**
Recorder: **Event:** August Watkins Glen (Long)
Ambient dB (A): **Comments:** No further readings will be taken until equip
Sound Limit: 105dB ment position & reliability can be agreed
Class: CSR, DSR, SRF, S2000 upon as accurate for readings to be used.
Wind Direction: South **Wind Speed:** Light **Temperature:** 78F
Barometer: NA **Humidity:** 50% **Weather:** Sunny (hot)
Location: Mid 15&16 **Time Calibrated:** 2:05PM
Lab Calibration Date: **Sound Level Meter:**

CLASS	Car	#1	#2	#3	#4	#5	#6	#7	#8	Mean dB(A)
CSR	23									N/A
DSR	22									N/A
DSR	92									N/A
S2000	0	103.0	99.0							101.0
S2000	6	94.0								94.0
S2000	7	98.0	101.0	102.0						100.3
S2000	31									N/A
SRF	3									N/A
SRF	4									N/A
SRF	8									N/A
SRF	12									N/A
SRF	17									N/A
SRF	26									N/A
SRF	27									N/A
SRF	32	102.0								102.0
SRF	33									N/A
SRF	41									N/A
SRF	43	102.0								102.0
SRF	60									N/A
SRF	61									N/A
SRF	62									N/A
SRF	66									N/A
SRF	73									N/A
SRF	81	99.0	98.0							98.5
SRF	83	97.0								97.0
SRF	88									N/A
SRF	89									N/A
SRF	91									N/A
SRF	94	99.0	100.0							99.5
SRF	00									N/A

CLASS-->	ALL	CSR	DSR	S2000	SRF
# of CARS:	30	1	2	4	23
# of CARS READ:	8	0	0	3	5
# of READINGS:	13	0	0	6	7
% of CARS READ:	27%	0%	0%	75%	22%
# of READINGS/CAR REAI	1.6	#DIV/0!	#DIV/0!	2.0	1.4

AVERAGE LEVEL:	99.5	N/A	N/A	99.5	99.6
MEDIAN LEVEL:	99.0	N/A	N/A	100.0	99.0
MODE LEVEL:	99	N/A	N/A	N/A	102
MINIMUM LEVEL:	94.0	N/A	N/A	94.0	97.0
MAXIMUM LEVEL:	103.0	N/A	N/A	103.0	102.0
# READINGS>105dBA:	0	0	0	0	0

