

"TEST START DATE: 8-29-89"
 "TEST START TIME: ----"
 " TEST LOCATION: CALENDER COMPOUND"
 " EMPLOYEE NAME: ROGER BECKWITH"
 "EMPLOYEE NUMBER: 193-48-9456"
 " DEPARTMENT: CALENDER COMPOUND"
 "COMMENT FIELD 1: COLOR COORDINATOR"
 "COMMENT FIELD 2: ----"
 " NUMERIC CODES: ----

METROSONICS db-308 SN 2528 V2.3
 REPORT PRINTED 08/29/89 @ 16:08:55

DOUBLING RATE: 3dB FILTER: A WGT
 DOSE CRITERION: 90dB RESPONSE: SLOW
 PRE-CALIBRATION TIME: 8/29/89 @ 8:23:09
 PRE-CALIBRATION RANGE: 43.2dB TO 139.2dB

CALIBRATOR TYPE & SERIAL # : _____

CALIBRATOR CALIBRATION DATE: _____

TEST BEGAN 8/29/89 @ 8:30:19
 TEST LENGTH: 0DAYS 07:00:00

Lav = 93.8dB
 SEL = 137.7dB
 Lmax = 131.0dB ON 8/29/89 @ 10:21:54
 Lpk = OVER ON 8/29/89 @ 10:21:53
 TIME OVER 115dB 0D 0:00:19.87

8 HR DOSE (80dB CUTOFF)=210.87%
 8 HR PROJ. DOSE (80dB CUTOFF)=240.99%
 8 HR DOSE (90dB CUTOFF)=204.27%
 8 HR PROJ. DOSE (90dB CUTOFF)=233.45%

Sound Level Meter Calibration

SLM Mfg.

SN 2528

Pre-Cal						
Calibrator SN Gen-RAD 1562-A						
Location 1215						
CALENDER Compound						
Results						
	125	250	500	1000	2000	
dBA				114.0		
dBc						
Initials		Date/Time 8:22				
MTS		8/29/89				

Post-Cal						
Calibrator SN						
Location Same						
Results						
	125	250	500	1000	2000	
dBA				113.9		
dBc						
Initials		Date/Time 4:52 PM				
MTS		8/29/89				

"TEST START DATE: 8-29-89"
 "TEST START TIME: ----"
 " TEST LOCATION: CALENDER COMPOUND"
 " EMPLOYEE NAME: HAROLD WALTON"
 "EMPLOYEE NUMBER: 140-44-2414"
 " DEPARTMENT: CALENDER COMPOUND"
 "COMMENT FIELD 1: COMPOUND OPERATOR"
 "COMMENT FIELD 2: ----"
 " NUMERIC CODES: ---- ---- ---- ---- ----"

METROSONICS db-308 SN 2536 V2.3
 REPORT PRINTED 08/29/89 @ 16:25:04

DOUBLING RATE: 3dB FILTER: A WGT
 DOSE CRITERION: 90dB RESPONSE: SLOW
 PRE-CALIBRATION TIME: 8/29/89 @ 8:16:50
 PRE-CALIBRATION RANGE: 43.8dB TO 139.8dB

CALIBRATOR TYPE & SERIAL # : -----

CALIBRATOR CALIBRATION DATE: -----

TEST BEGAN 8/29/89 @ 8:30:19
 TEST LENGTH: 0DAYS 07:00:00

Lav = 91.3dB
 SEL =135.2dB
 Lmax =12936.5dB ON 8/17/89 @ 9:10:06
 Lpk = OVER ON 8/29/89 @ 9:54:33
 TIME OVER 115dB 0D 0:00:11.62

8 HR DOSE (80dB CUTOFF)=118.24%
 8 HR PROJ. DOSE (80dB CUTOFF)=135.13%
 8 HR DOSE (90dB CUTOFF)=106.05%
 8 HR PROJ. DOSE (90dB CUTOFF)=121.20%

Sound Level Meter Calibration

SLM Mfg.

SN 2536

Pre-Cal						
Calibrator SN Gen-Rap 1512A						
Location 12155						
CALENDER Compound						
Results						
	125	250	500	1000	2000	
dBA				114.2		
dBC						
Initials		Date/Time 8:15 AM				
MTS		8/29/89				

Post-Cal						
Calibrator SN						
Location Same						
Results						
	125	250	500	1000	2000	
dBA				114.0		
dBC						
Initials		Date/Time 4:48 PM				
MTS		8/29/89				

OCC 020389