

"TEST START DATE: 8-8-89"
 "TEST START TIME: ----"
 " TEST LOCATION: CALENDER"
 " EMPLOYEE NAME: CYNTHIA HERNANDEZ"
 "EMPLOYEE NUMBER: 456-13-3882"
 " DEPARTMENT: CALENDER"
 "COMMENT FIELD 1: MILL #2 OPERATOR"
 "COMMENT FIELD 2: ----"
 " NUMERIC CODES: ----

METROSONICS db-308 SN 2536 V2.3
 REPORT PRINTED 08/09/89 @ 08:56:19

DOUBLING RATE: 5dB FILTER: A WGT
 DOSE CRITERION: 90dB RESPONSE: SLOW
 PRE-CALIBRATION TIME: 8/08/89 @ 8:01:44
 PRE-CALIBRATION RANGE: 43.6dB TO 139.6dB

CALIBRATOR TYPE & SERIAL # : -----

CALIBRATOR CALIBRATION DATE: -----

TEST BEGAN 8/08/89 @ 8:20:19
 TEST LENGTH: 0DAYS 07:10:00

Lav = 90.6dB
 SEL = N/A
 Lmax = 117.6dB ON 8/08/89 @ 12:08:10
 Lpk = OVER ON 8/08/89 @ 9:14:41
 TIME OVER 115dB 00 0:00:14.75

8 HR DOSE (80dB CUTOFF) = 96.46%
 8 HR PROJ. DOSE (80dB CUTOFF) = 107.67%
 8 HR DOSE (90dB CUTOFF) = 80.91%
 8 HR PROJ. DOSE (90dB CUTOFF) = 90.31%

Sound Level Meter Calibration

SLM Mfg.

SN 2536

Pre-Cal

Calibrator SN 12185 Gen RAD					
Location 1562-A					
CALENDER					
Results					
	125	250	500	1000	2000
dBA				113.8	
dBC					
Initials M/S		Date/Time 8:14 8/8/89			

Post-Cal

Calibrator SN 12185 Gen RAD					
Location 1562-A					
CALENDER					
Results					
	125	250	500	1000	2000
dBA				113.8	
dBC					
Initials M/S		Date/Time 3:55pm 8/8/89			

OCC 020384

"TEST START DATE: 8-8-89"
 "TEST START TIME: ----"
 " TEST LOCATION: CALENDER"
 " EMPLOYEE NAME: MITCHELL GRAY"
 "EMPLOYEE NUMBER: 151-60-8805"
 " DEPARTMENT: CALENDER PRODUCTION"
 "COMMENT FIELD 1: MILL #3 OPERATOR"
 "COMMENT FIELD 2: ----"
 " NUMERIC CODES: ----

METROSONICS db-300 SN 2528 V2.3
 REPORT PRINTED 08/09/89 @ 08:54:38

DOUBLING RATE: 5dB FILTER: A WGT
 DOSE CRITERION: 90dB RESPONSE: SLOW
 PRE-CALIBRATION TIME: 8/08/89 @ 8:03:54
 PRE-CALIBRATION RANGE: 43.2dB TO 139.2dB

CALIBRATOR TYPE & SERIAL # : -----

CALIBRATOR CALIBRATION DATE: -----

TEST BEGAN 8/08/89 @ 8:20:19
 TEST LENGTH: 0DAYS 06:39:48

Lav = 91.1dB
 SEL = N/A
 Lmax =139.2dB ON 8/08/89 @ 13:24:47
 Lok = OVER ON 8/08/89 @ 13:20:52
 TIME OVER 115dB 0D 0:00:19.37

8 HR DOSE (80dB CUTOFF)= 96.47%
 8 HR PROJ. DOSE (80dB CUTOFF)=115.81%
 8 HR DOSE (90dB CUTOFF)= 71.05%
 8 HR PROJ. DOSE (90dB CUTOFF)= 85.29%

Sound Level Meter Calibration

SLM Mfg.

SN 2528

Pre-Cal

Calibrator SN 12185					
Location					
Results					
	125	250	500	1000	2000
dBA				114.0	
dBC					
Initials	Date/Time				
MTS	8-8-89				

Post-Cal

Calibrator SN					
Location					
Results					
	125	250	500	1000	2000
dBA				113.9	
dBC					
Initials	Date/Time				
MTS	3:59 PM 8-8-89				

OCC 020385