

Subject Information:

Company: Midwest Airline Control
 SSN: 218-56-6888
 Name: Abner, Frank N.
 Birth Date: 12/19/1968
 Sex: M
 Status: Active
 In Program: Yes
 Hire Date: 2/16/1999
 Language: English
 Comment:

Audiograms:

ANSI S3.6-1989

Date	Time	Left Thresholds								Right Thresholds								Examiner	Model	Serial	Cal Date
		500	1K	2K	3K	4K	6K	8K	500	1K	2K	3K	4K	6K	8K						
Current Test:																					
Left:	2/26/2002 14:03:22	10	-5	0	0	5	40	35									CCA 220	53212	10/10/2001		
Right:	2/26/2002 14:03:22								5	0	5	15	50	45	15		CCA 220	53212	10/10/2001		
Baseline:																					
Left:	2/12/2000 15:08:50	0	-5	0	0	0	25	35									DPM	CCA 220	53213	10/10/1999	
Right:	2/14/2001 14:03:22								5	0	5	15	45	50	20		CCA 220	53212	10/10/2000		
Standard Threshold Shift (with Age Correction):																					
		10	0	-1	0	4	14	14	0	0	0	0	5	-5	-5						

Sound Level Meter:

Date	Time	Ambient Noise Level								Maximum Permissible Ambient Noise Level								Model	Serial	Cal Date
		125	250	500	1K	2K	4K	8K	125	250	500	1K	2K	4K	8K					
Current levels:																				
Left:	2/26/2002 14:03:22	42.1	39.6	35.8	30.8	26.8	21.0	21.2	None	None	40.0	40.0	47.0	57.0	62.0	SLM 200	1053210	10/10/2001		
Right:	2/26/2002 14:03:22	42.1	39.6	35.8	30.8	26.8	21.0	21.2	None	None	40.0	40.0	47.0	57.0	62.0	SLM 200	1053210	10/10/2001		
Baseline levels:																				
Left:	2/12/2000 15:08:50																			
Right:	2/14/2001 14:03:22	42.1	39.6	35.8	30.8	26.8	21.0	21.2	None	None	40.0	40.0	47.0	57.0	62.0	SLM 200	1053210	10/10/2000		

For the most recent test, the ambient noise did NOT exceed the maximum permissible ambient noise levels (MPANLs).

Most Recent Test:

Hours Since Last Exposure: > 14
 Exposure: 80 - 85 dB
 Department: Flow
 Job: Management
 Shift: 1st
 Protector Type: Muff/Plugs
 Protector Use: Usually used
 Comment:

Lf Otoscope: Normal
 Rt Otoscope: Normal
 Training: Hearing Conservation Video
 Refer Subject:
 Self Eval: Good

Most Recent Analysis:

	Left		Right	
Standard Threshold Shift (with Age Correction):	1.0	No	1.6	No
Current OSHA STS Trend (2,3,4K Avg.):	1		23	
Speech Frequency Average (.5,1,2,3K Avg.):	1	Normal	6	Normal
High Frequency Average (4,6,8K Avg.):	26	Mild	36	Mild

Examiner _____ Date _____

Subject _____ Date _____