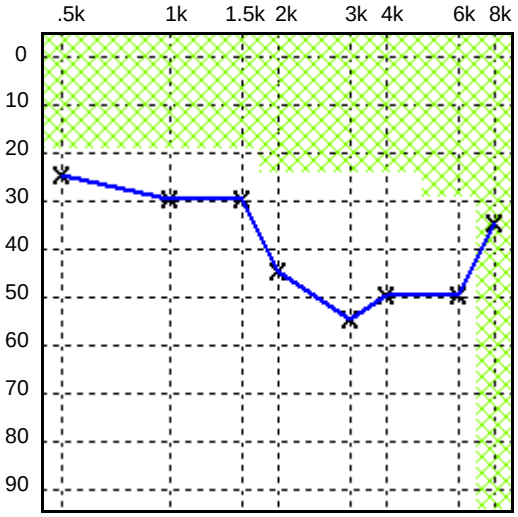
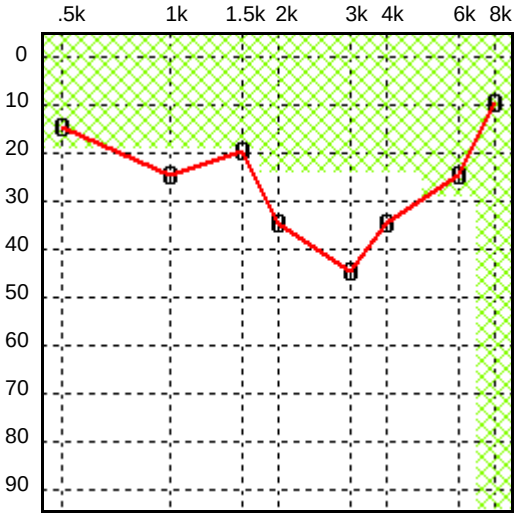
Detailed Percentage Loss Report

Pentair Currumbin Nov 2013

Name: Employee SAMPLE DOB: 20/06/1982 Age: 31 Sex: Male





Air conduction thresholds

	0.5kHz	1kHz	1.5kHz	2kHz	3kHz	4kHz	6kHz	8kHz	
Left	25	30	30	45	55	50	50	35	dB
Right	15	25	20	35	45	35	25	10	dB

Air conduction percentage loss

	Left	Right	Binaural
0.5kHz	1.40	0.00	0.6
1kHz	3.50	1.80	2.5
1.5kHz	2.80	0.60	1.4
2kHz	6.10	3.40	4.1
3kHz	5.60	4.10	4.3
4kHz	4.40	1.50	2.3
6kHz			
8kHz			
Total uncorrected	23.8 **%**	11.4 **%**	15.2 **%**
Age correction	0.0 **%**	0.0 **%**	0.0 **%**
Total corrected	**23.8 %**	**11.4 %**	**15.2 %**

Calculation method : % Loss age corrected, NAL Tables 1988

Comments:

Tested by: NICOLA DEAN Date: 08/01/2014 Signed: