

8. APPENDICES

8.1 Appendix 1 – Notching at 4 KHz (see left ear)

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Employee Details

Employee: ~~XXXXXXXXXX~~ M
Birth date: 02/05/1952 (53) Employed on: / /
Department: M434 Company: ~~XXXXXXXXXX~~
Risk Area: UNDERGROUND Occupation: FITTER
Next Test: 21/09/2005 Aux/ID: 145068 5205025001009

Brief Audiogram History DU PLESSIS PJ 145068

Date	TYP	.5K	1K	2K	3K	4K	6K	8K	.5K	1K	2K	3K	4K	6K	8K	Cat	PLH	PLH-Sh	
01/08/1996	0000	SC	5	5	15	10	30	20	25	5	0	5	0	20	20	15	1	1.4	?
17/07/2002	0803	BL	5	0	10	10	30	30	25	10	0	10	10	20	35	15	1	1.4	?
10/07/2003	0713	SC	0	0	10	10	35	30	15	5	0	10	15	30	30	5	1	2.1	0.7

BL-Baseline SC-Screening MO-Monitoring DI-Diagnostic
CO-Compensation BC-Baseline Comparison EX-Exit

Deterioration from Baseline ~~XXXXXXXXXX~~

Date	TYP	.5K	1K	2K	3K	4K	6K	8K	.5K	1K	2K	3K	4K	6K	8K	PLH	DETER
21/09/2004	0612	SC	0	0	10	15	30	20	15	0	0	10	15	30	25	5	1.9 10-R4

BL-Baseline SC-Screening MO-Monitoring DI-Diagnostic
CO-Compensation BC-Baseline Comparison EX-Exit

Screening Audiogram DU PLESSIS PJ 145068 21/09/2004

PLH: 1.9% PLH Shift from Baseline: 0.5% Deterioration: 10dBHL Ear: Rt Freq: 4K
CAT: 1 PBI: 0.0% RTS: 20 Ear: Lt Freq: 4K ABHL: 6.2

Left Ear Right Ear

Company: DE BEERS FINSCH MINE. Department: M434
Risk Area: UNDERGROUND Occupation: FITTER

Tested by PRISCILLA VILJOEN..... Employee's acceptance
Interacoustics AS216 Audiometer #018031 Calibration Date: 20040908

Employee Notes

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8.2 Appendix 2 – Downsloping /Prebysacusis (see especially left ear)

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Everest Audio ++ v2.04

Employee Details

Employee
Birth date 17/04/1952 (53)
Department D212
Risk Area PLANT ENG.
Next Test 19/07/2005

Employed on 01/08/1972
Company
Occupation FITTER HELPER
Aux/ID. 89648 5204175211088

Brief Audiogram History KEUPILWE J 89648

Date	TYP	.5K	1K	2K	3K	4K	6K	8K	.5K	1K	2K	3K	4K	6K	8K	Cat	PLH	PLH-Sh	PE
12/09/1996	0000	SC	0	10	15	10	15	40	20	15	20	10	15	50	40	1	1.5	?	0.
23/07/2002	0848	BL	0	25	30	30	40	80	10	15	25	25	35	45	50	3C	6.5	?	0.
02/07/2003	0907	SC	10	15	20	25	30	45	10	15	25	25	30	60	40	2	3.3	-3.2	0.

BL-Baseline SC-Screening MO-Monitoring DI-Diagnostic
CO-Compensation BC-Baseline Comparison EX-Exit

Deterioration from Baseline

Left Ear Right Ear

Date	TYP	.5K	1K	2K	3K	4K	6K	8K	.5K	1K	2K	3K	4K	6K	8K	PLH	DETER
19/07/2004	0635	SC	0	10	25	25	40	45	0	10	30	25	35	60	60	5.5	15-R6

BL-Baseline SC-Screening MO-Monitoring DI-Diagnostic
CO-Compensation BC-Baseline Comparison EX-Exit

Screening Audiogram KEUPILWE J 89648 19/07/2004 063

PLH: 5.5% PLH Shift from Baseline: -1.0% Deterioration:15dBHL Ear:Rt Freq:6K
CAT:2 PBI: 0.0% RTS:20 Ear:Rt Freq:8K ABHL:15.63

Left Ear Right Ear

Company :DE BEERS FINSCH MINE. Department:D212
Risk Area :PLANT ENG. Occupation:FITTER HELPER

Tested by Employee's acceptance
Interacoustics AS216 Audiometer #018031 Calibration Date: 20031024

Employee Notes

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8.4 Appendix 4

High Risk Employees - 1999														
Unique No.	0.5kHz		1kHz		2kHz		3kHz		4kHz		6kHz		8kHz	
	L	R	L	R	L	R	L	R	L	R	L	R	L	R
1	0	5	0	10	5	0	5	10	5	10	10	5	15	20
2	0	0	5	0	5	0	0	0	10	5	15	25	10	0
3	5	10	5	15	15	15	10	10	0	15	15	30	5	35
4	5	10	10	10	10	25	5	5	15	5	20	15	25	35
5	5	5	35	40	25	30	10	15	10	10	25	25	30	35
6	30	25	40	35	35	30	35	30	40	25	40	35	25	10
7	0	5	5	5	0	5	0	0	5	0	10	15	5	5
8	5	0	10	5	5	5	15	20	25	25	30	30	30	15
9	5	0	0	5	10	10	0	10	15	15	15	15	20	10
10	0	0	5	0	10	5	25	25	20	20	25	15	10	10

Low Risk Employees - 1999														
Unique No.	0.5kHz		1kHz		2kHz		3kHz		4kHz		6kHz		8kHz	
	L	R	L	R	L	R	L	R	L	R	L	R	L	R
1	0	10	5	5	5	5	15	10	20	15	30	15	15	10
2	0	0	5	0	5	5	5	0	5	5	10	5	0	5
3	0	5	0	0	5	5	10	15	15	15	20	25	15	0
4	5	0	0	0	5	5	0	5	0	5	10	15	5	0
5	0	0	0	0	0	0	5	5	0	5	35	35	5	50
6	0	0	0	0	0	0	10	0	15	5	20	10	10	0
7	0	5	5	0	5	5	10	5	0	10	5	5	0	0
8	0	30	10	35	10	20	10	15	10	15	30	15	20	25