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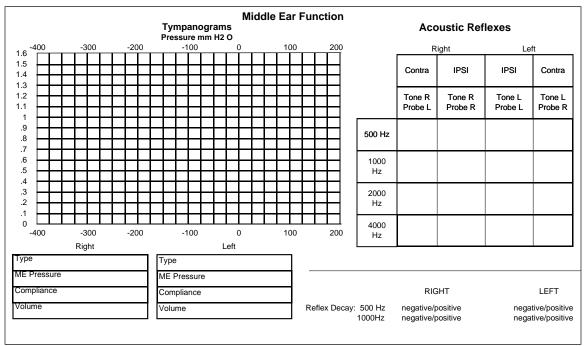
HEARING LOSS SERVICES HEARING LOSS ASSESSMENT

	PLEASE COMPLETE ALL PAGES IN FULL			WCB Claim Number			
WORKER DETAILS	DRKER DETAILS						
Surname	First Name and	Initial		Date of Birth	(Year / Month / Day)		
Address Street	City/Town	Province	Postal Code	Telephone Num	nber		
Is the client working? Yes No	Booking reques	sted by		Date of Service	(Year / Month / Day)		

			Pur	etone Au	Idiometry			
12	25	250	500	equency in 10	00 2	000	4000	8000
-10				750	1500	3000	600	0 -10
0								0
10								10
20								20
<u>8</u> 30								30
Hearing level in decibels								40
eve								50
aring 00								60
뿔 70								70
80								80
90								90
100								100
110								110
120								120

Speech Audiometry SRT SAT MASK MCL UCL H L MASK IN R L SF AID SRT/SDT Materials DISCRIM MASK MLV 🗌 REC 🗌 EST. Accuracy: Insert Headphones Yes No

Key	А	ir	Во	No	
Rey	Unmasked	Masked	Unmasked	Masked	Response
Right	0	\triangle			
Left	$]\times$		>		M



	Abbreviations
CNT:	Did/Could Not Test
A:	Aided
SAT:	Speech Recaption/Awareness Threshold
SF:	Sound Field
MCL:	Most Comfortable Loudness Level
UCL:	Uncomfortable loudness Level
MLV:	Monitored Live Voice
HL:	Hearing Level
NBN:	Narrow Band Noise
FM:	Frequency Modulation
WNL:	Within Normal Limits
CNM:	Could Not Mask
NR:	No Response
VIR-	Vibrotactile

(Surname)	(First Name)	Claim Number:	
Background Information Hearing Difficulty Tinnitus Intermittent Tinnitus Constant Pressure / Fullness Ear Infections Surgery Head Trauma Ear Pain Current Hearing Aid Right Le Style Make Model Serial Number Date Purchased	Vertigo E.N.T Infectious Diseases Congenital Difficulties Noise Exposure Ototoxic Medications Family History of Hearing Loss Comments Comments		
Results			
Degree of Hearing Loss Normal (0-15 dBHL) Minimal (16-25dBHL) Mild (26-40 dBHL) Moderate (41-55 dBHL) Moderate-Severe (56-70 dBHL) Severe (71-90 dBHL) Profound (91+ dBHL)	High Frequency Low Frequency Conductive Sensorineural Mixed	Middle Ear Function Normal Tympanogram Negative Middle Ear Pressure Flat/Rounded Tympanogram High Compliance Low Compliance Absent/Elevated Acoustic Reflexes Large Physical Volume	
Recommendations Family Physician Referral Otologic (E.N.T.) Referral Audiologic Reassessment After Medical Trea Reassessment: Specialized Testing: Other:	tment	Hearing Conservation Measures Hearing Aid Repair Hearing Aid Trial Auditory Brain Response (ABR)	
Summary/Comments			
Noise Induced Hearing Loss Package provi	ided to worker. Date	h / Day)	
/CB Billing Number Telephone Number		Assessment Completed by:	
Date of Service (Year / Month / Day)	Fax Number	Initial Assessment (HL 01)	
Name and mailing address of service provider: (please print)	Print Name:	Initial Assessment - Audiologist (HL 01 AUD) Re-Assessment (HL 02)	
		Re-Assessment Audiologist (HL 02 AUD)	