Purdue University Audiology Clinic Audiological Assessment

	_		•	Date:
Name:	····	_ Age:	_ M/F	Clinic #:
Graduate Student:	Auc	iologist:	•	
Fre 125 250 500	quency (Hz) 1000 2000	4000	8000	Right Left
-10		1 1 1		
0				PTA
I N 1				SRT
€ 10				
8 20				Masking
Hearing Loss in dB HL (re: ANSI S3.6 1989) 100 Hearing Loss in dB HL (re: ANSI S3.6 1989) 100 100			MA COLOR	SDT (SF)
. IS				WRS
8 40				
W 50 mg 6	r ch			Level Masking
Γ	81			List
H 60		AND THE PROPERTY OF THE PROPER		Full list Half list
70	And the second s			MCL
98 80 80 80 80 80 80 80 80 80 80 80 80 80				
ğ ⁰⁰				UCL
90				CD TAPE MLV
100				
				DPOAE
110				R Present Absent
120				L Present Absent
				Audiometer:
750	1500	3000 600)0	Earphones:
· · · · · · · · · · · · · · · · · · ·				Reliability:
SEG AC R L				Good Fair Poor
BC R L				Technique:
		<u> </u>		Standard VRA Play
Tympanograms		Reflexes		KEY
RE A B C	.5K	1K 2K		Right Left
LE A B C	7	110 210	D 1 D	AC O X BC < >
	Right Ipsi		Probe R Stim R	i
SC MEP ECV TW ml daPa ml daPa	Left		Probe R	Masked AC \(\sum_
Clinical Impression:	Contra		Stim L	Masked BC []
Cimour improssion.	Left Ipsi		Probe L Stim L	No Response
	Right		Probe L	Soundfield S
	Contra		Stim R	
	Reflex		Probe R	Aided A
	Decay Reflex		Stim L Probe L	UCL UR UL
	Decay		Ştim R	