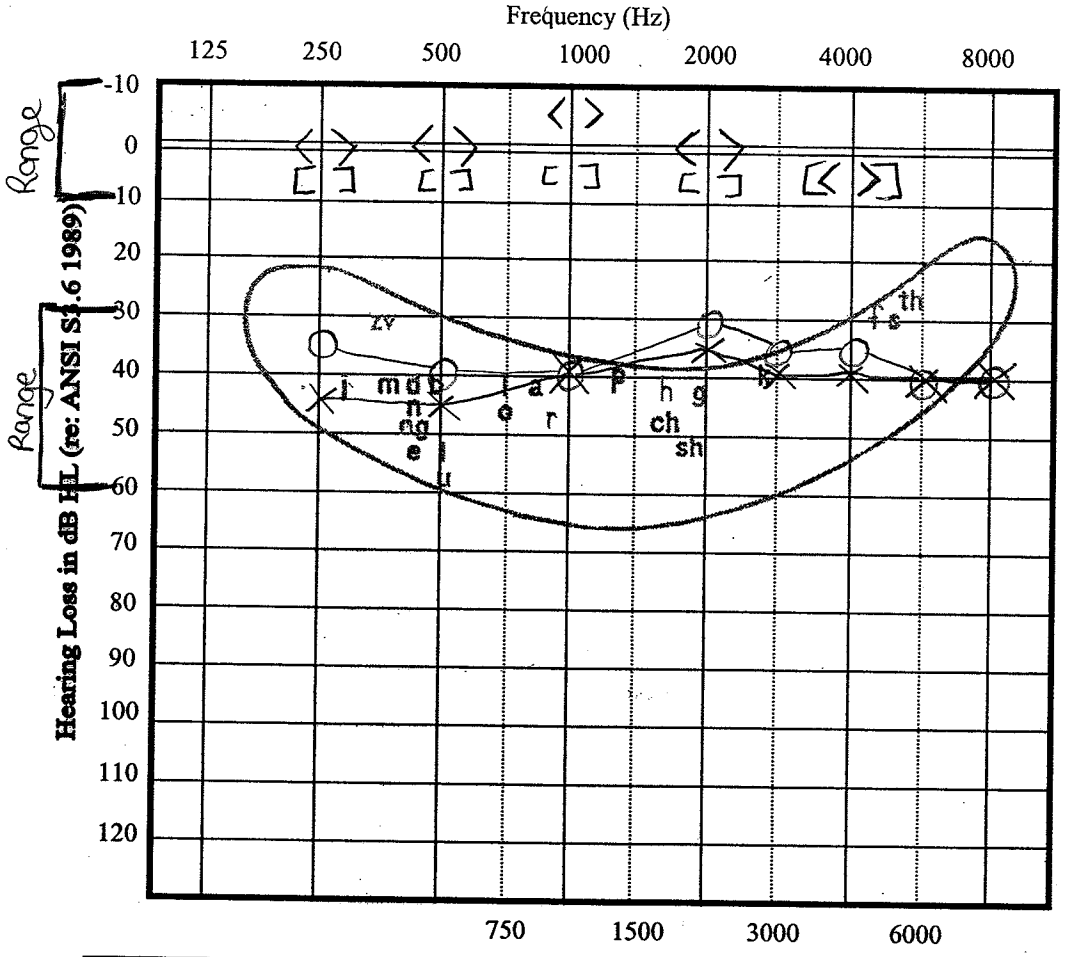
Purdue University Audiology Clinic
Audiological Assessment

Name: Bilateral otitis media Age: _____ M / F Clinic #: _____ Date: _____

Graduate Student: _____ Audiologist: _____



	Right	Left
PTA		
SRT		
Masking		
WRS		
Level		
Masking		
List		
WRS		
Level		
Masking		
List		
MCL		
UCL		

CD TAPE MLV

Audiometer: _____

Earphones: _____

Reliability:

Good Fair Poor

Technique:

Standard VRA Play

Masking

AC	R	L
BC	R	L

Tympanograms

RE	A	B	C				
LE	A	B	C				
				SC ml	MEP daPa	ECV ml	TW daPa

Reflexes

	.5K	1K	2K	
Right Ipsi				Probe R Stim R
Left Contra				Probe R Stim L
Left Ipsi				Probe L Stim L
Right Contra				Probe L Stim R
Reflex Decay				Probe R Stim L
Reflex Decay				Probe L Stim R

KEY

	Right	*Left*
AC	O	X
BC	<	>
Masked AC	△	□
Masked BC	[	]
No Response	↙	↘
Soundfield	S	
Aided	A	
UCL	UR	UL

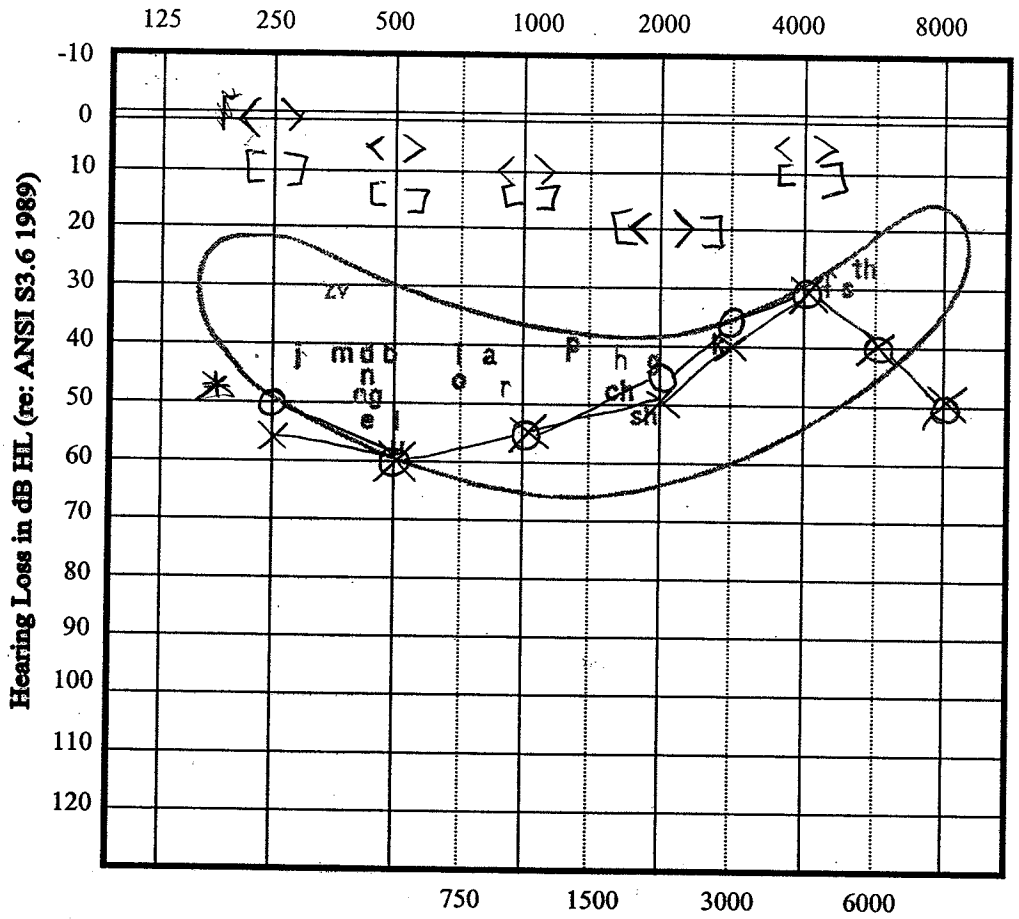
Clinical Impression:

Purdue University Audiology Clinic
Audiological Assessment

Name: Bilateral otosclerosis Age: _____ M / F Clinic #: _____ Date: _____

Graduate Student: _____ Audiologist: _____

At 2000Hz, there should always be a threshold of 20dB for bone (< >).



	Right	Left
PTA		
SRT		
Masking		
WRS		
Level		
Masking		
List		
WRS		
Level		
Masking		
List		
MCL		
UCL		

CD TAPE MLV

Audiometer: _____

Earphones: _____

Reliability:

Good Fair Poor

Technique:

Standard VRA Play

Masking

AC	R	L
BC	R	L

Tympanograms

RE	A	B	C				
LE	A	B	C				
				SC ml	MEP daPa	ECV ml	TW daPa

Reflexes

	.5K	1K	2K	
Right Ipsi				Probe R Stim R
Left Contra				Probe R Stim L
Left Ipsi				Probe L Stim L
Right Contra				Probe L Stim R
Reflex Decay				Probe R Stim L
Reflex Decay				Probe L Stim R

Clinical Impression:

* For air (O or X), only vary the thresholds by 5dB up or down.

KEY

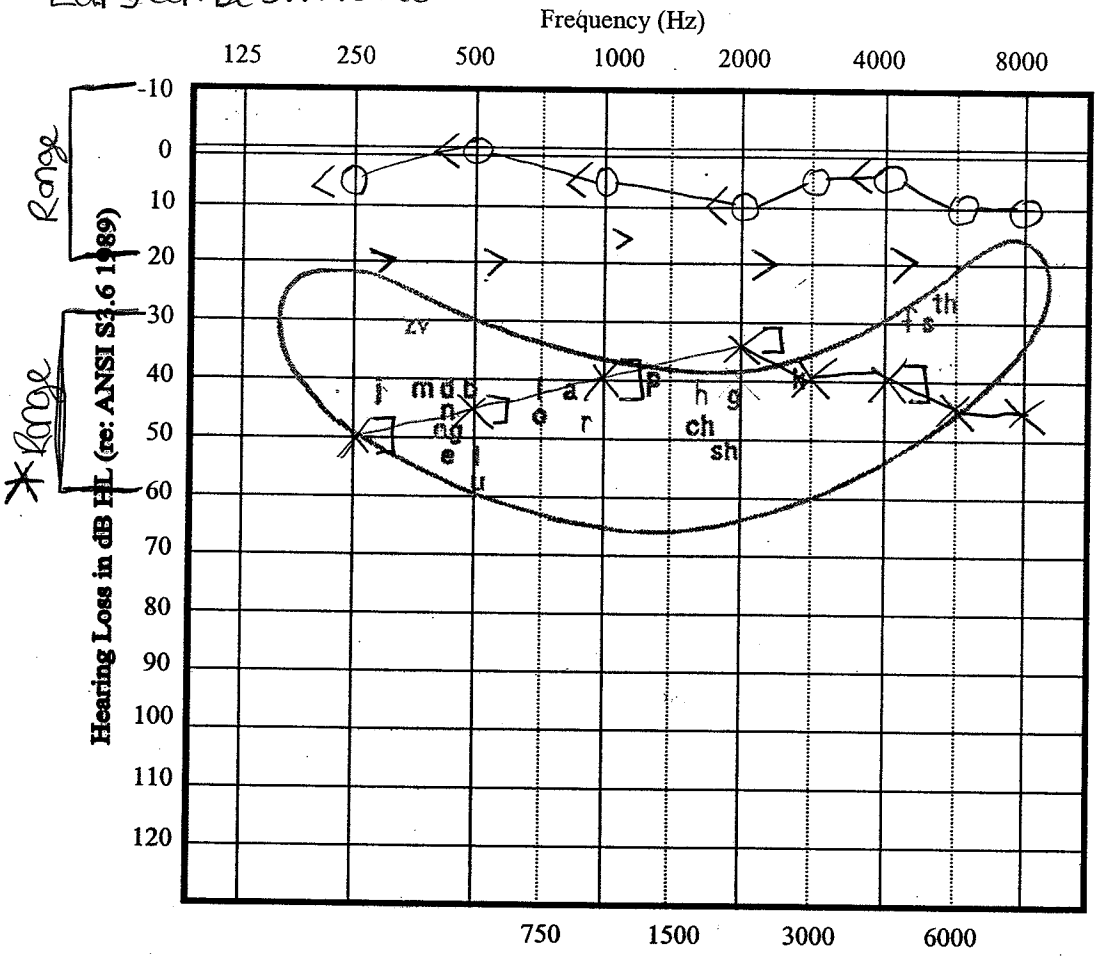
	Right	*Left*
AC	O	X
BC	<	>
Masked AC	△	□
Masked BC	[	]
No Response	↙	↘
Soundfield	S	
Aided	A	
UCL	UR	UL

Purdue University Audiology Clinic
Audiological Assessment

Name: Meniere's Disease Age: _____ M / F Clinic #: _____ Date: _____

Graduate Student: _____ Audiologist: _____

Ears can be switched.



	Right	Left
PTA		
SRT		
Masking		
WRS		
Level		
Masking		
List		
WRS		
Level		
Masking		
List		
MCL		
UCL		

CD TAPE MLV

Audiometer: _____

Earphones: _____

Reliability:

Good Fair Poor

Technique:

Standard VRA Play

Masking

AC	R	L
BC	R	L

Tympanograms

RE	A	B	C				
LE	A	B	C				
				SC ml	MEP daPa	ECV ml	TW daPa

Reflexes

	.5K	1K	2K	
Right Ipsi				Probe R Stim R
Left Contra				Probe R Stim L
Left Ipsi				Probe L Stim L
Right Contra				Probe L Stim R
Reflex Decay				Probe R Stim L
Reflex Decay				Probe L Stim R

Clinical Impression:

* This should always remain a relatively flat loss.

KEY

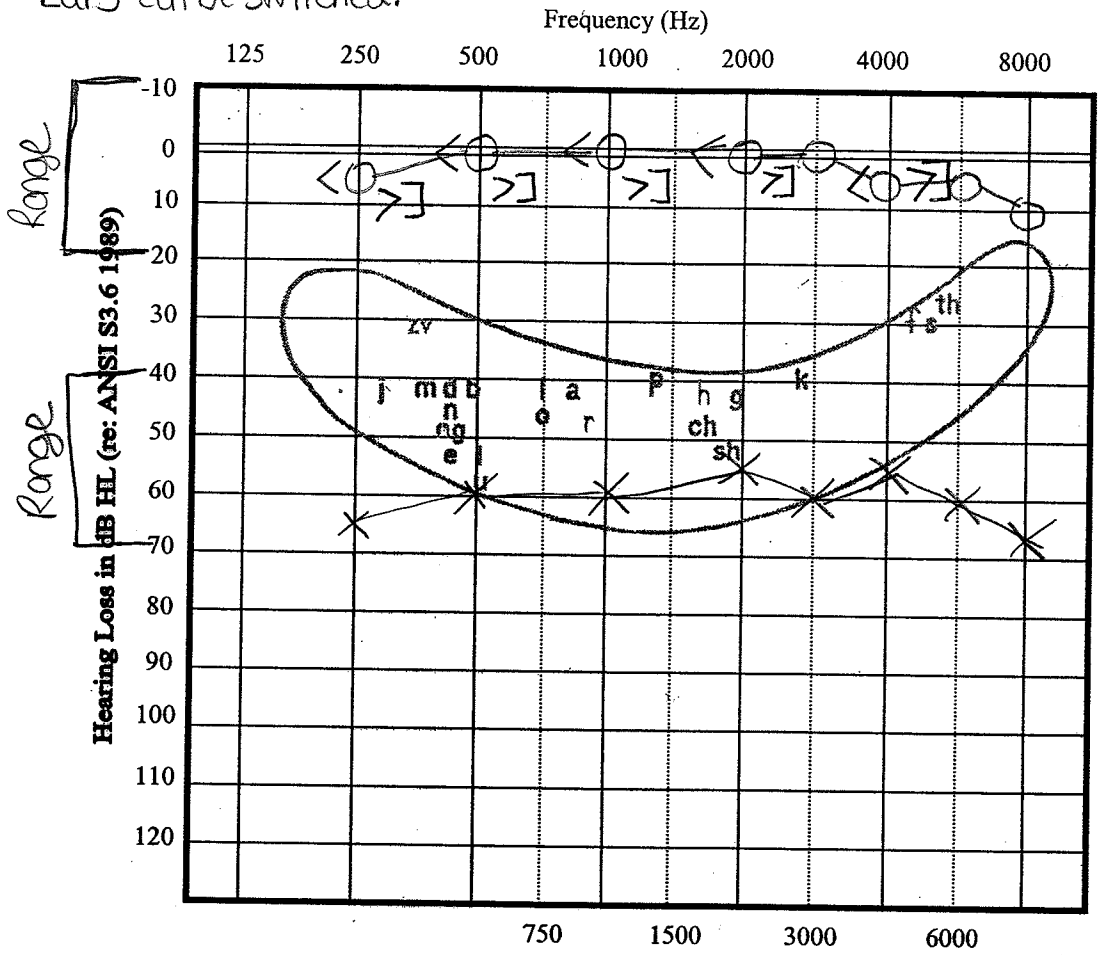
	Right	*Left*
AC	O	X
BC	<	>
Masked AC	△	□
Masked BC	[	]
No Response	↙	↘
Soundfield	S	
Aided	A	
UCL	UR	UL

Purdue University Audiology Clinic
Audiological Assessment

Name: Microtia Age: _____ M / F Clinic #: _____ Date: _____

Graduate Student: _____ Audiologist: _____

Ears can be switched.



	Right	Left
PTA		
SRT		
Masking		
WRS		
Level		
Masking		
List		
WRS		
Level		
Masking		
List		
MCL		
UCL		

CD TAPE MLV

Audiometer: _____

Earphones: _____

Reliability:

Good Fair Poor

Technique:

Standard VRA Play

Masking

AC	R	L
BC	R	L

Tympanograms

RE	A	B	C				
LE	A	B	C				
				SC ml	MEP daPa	ECV ml	TW daPa

Reflexes

	.5K	1K	2K	
Right Ipsi				Probe R Stim R
Left Contra				Probe R Stim L
Left Ipsi				Probe L Stim L
Right Contra				Probe L Stim R
Reflex Decay				Probe R Stim L
Reflex Decay				Probe L Stim R

KEY

	Right	*Left*
AC	O	X
BC	<	>
Masked AC	△	□
Masked BC	[	]
No Response	↙	↘
Soundfield	S	
Aided	A	
UCL	UR	UL

Clinical Impression:

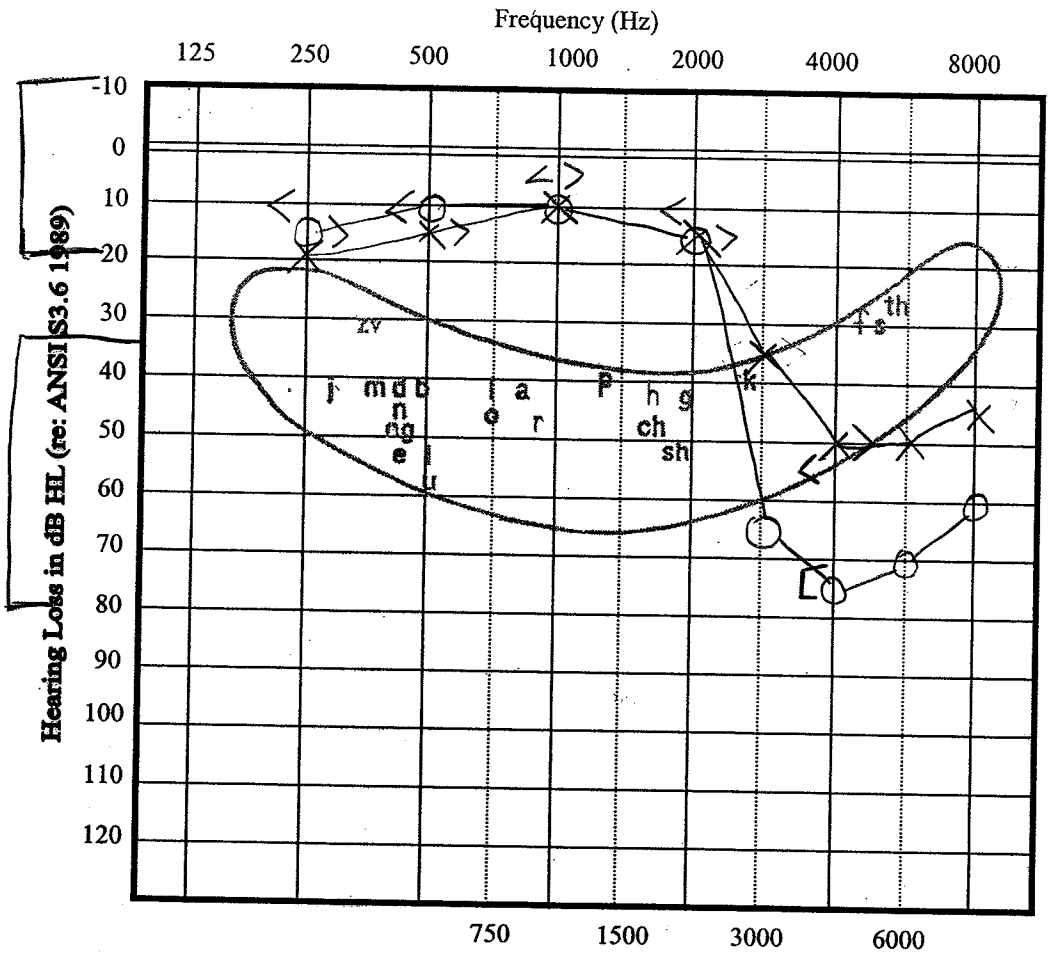
Purdue University Audiology Clinic
Audiological Assessment

Name: Noise-induced trauma Age: _____ M / F Clinic #: _____ Date: _____

Graduate Student: _____ Audiologist: _____

Range for 250-2000Hz

Range for 3000-8000Hz



	Right	Left
PTA		
SRT		
Masking		
WRS		
Level		
Masking		
List		
WRS		
Level		
Masking		
List		
MCL		
UCL		

CD TAPE MLV

Audiometer: _____

Earphones: _____

Reliability:

Good Fair Poor

Technique:

Standard VRA Play

Masking

AC	R	L
BC	R	L

Tympanograms

RE	A	B	C				
LE	A	B	C				
				SC ml	MEP daPa	ECV ml	TW daPa

Reflexes

	.5K	1K	2K	
Right Ipsi				Probe R Stim R
Left Contra				Probe R Stim L
Left Ipsi				Probe L Stim L
Right Contra				Probe L Stim R
Reflex Decay				Probe R Stim L
Reflex Decay				Probe L Stim R

Clinical Impression:

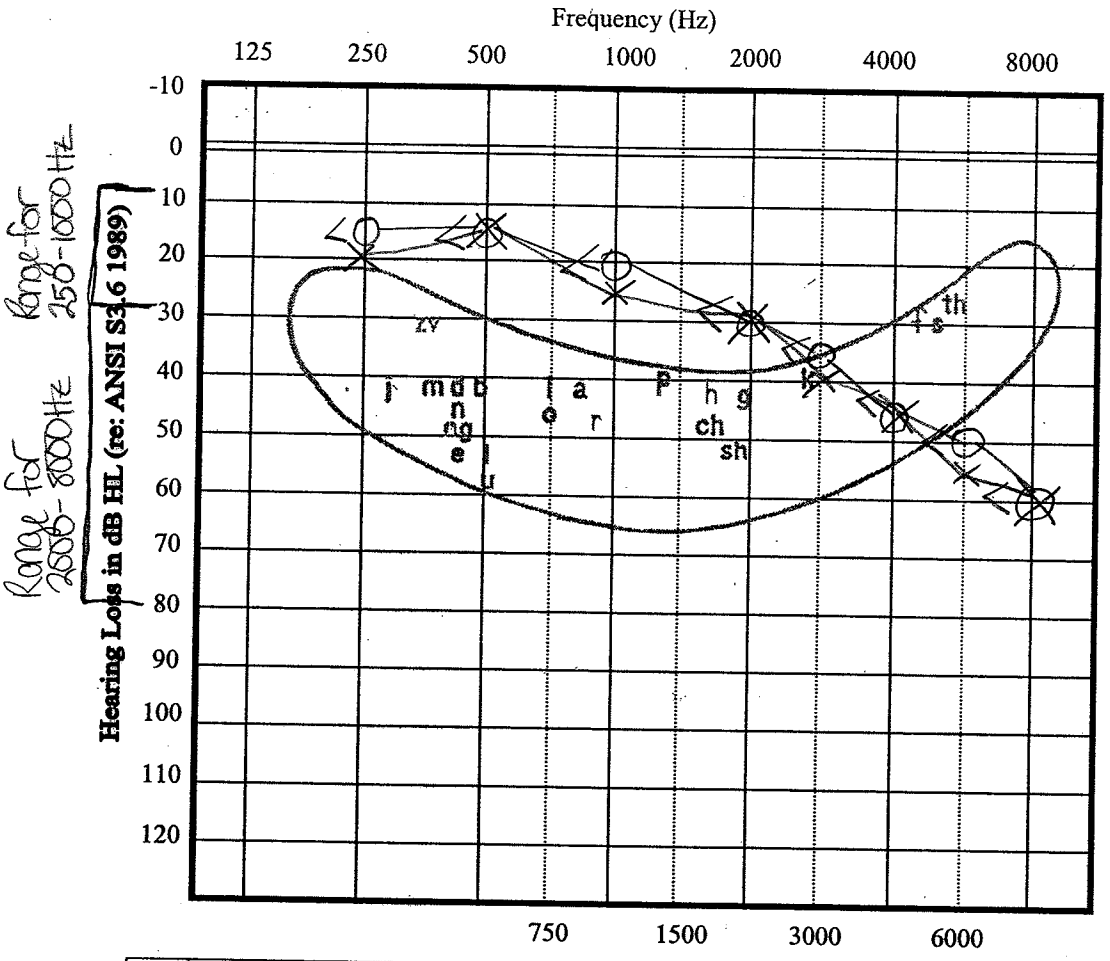
KEY

	Right	*Left*
AC	O	X
BC	<	>
Masked AC	△	□
Masked BC	[	]
No Response	↙	↘
Soundfield	S	
Aided	A	
UCL	UR	UL

Purdue University Audiology Clinic
Audiological Assessment

Name: Presbycusis Age: _____ M / F Clinic #: _____ Date: _____

Graduate Student: _____ Audiologist: _____



	Right	Left
PTA		
SRT		
Masking		
WRS		
Level		
Masking		
List		
WRS		
Level		
Masking		
List		
MCL		
UCL		

CD TAPE MLV

Audiometer: _____

Earphones: _____

Reliability:

Good Fair Poor

Technique:

Standard VRA Play

Masking

AC	R	L
BC	R	L

Tympanograms

RE	A	B	C				
LE	A	B	C				
				SC ml	MEP daPa	ECV ml	TW daPa

Reflexes

	.5K	1K	2K	
Right Ipsi				Probe R Stim R
Left Contra				Probe R Stim L
Left Ipsi				Probe L Stim L
Right Contra				Probe L Stim R
Reflex Decay				Probe R Stim L
Reflex Decay				Probe L Stim R

Clinical Impression:

This hearing loss should always be gradually sloping.

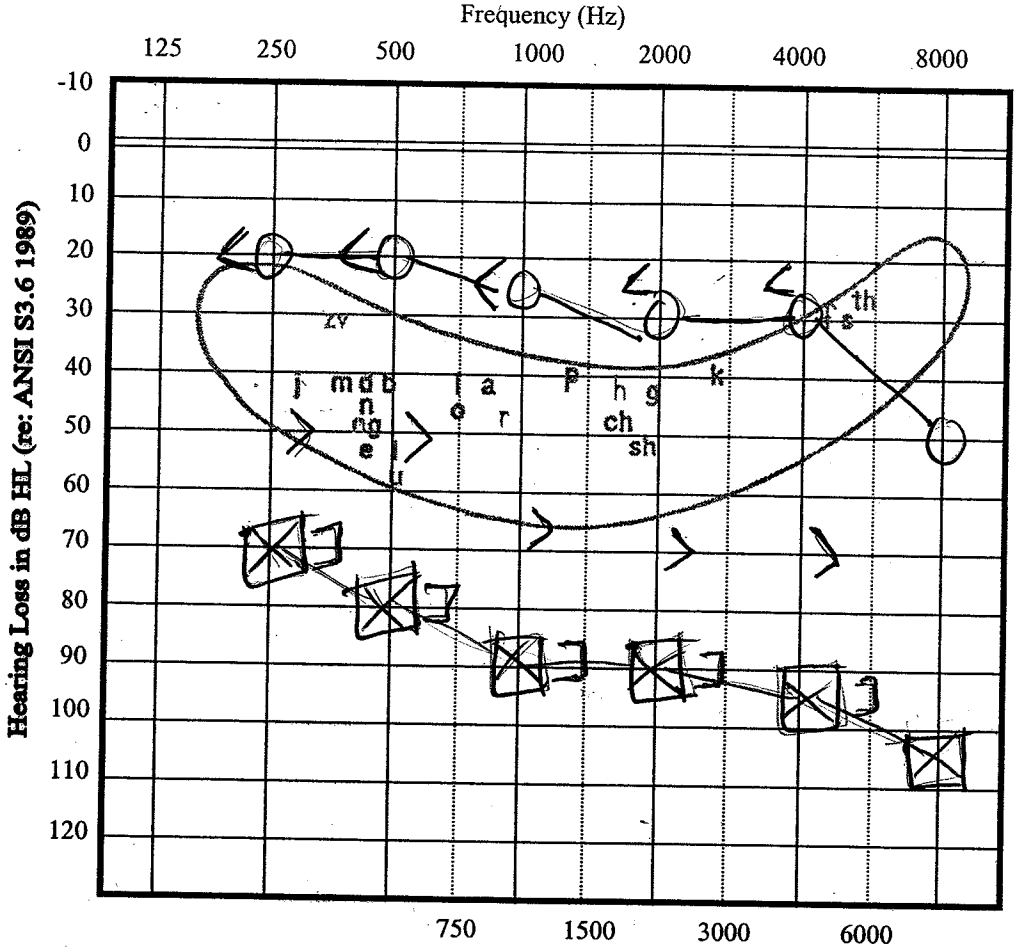
KEY

	Right	*Left*
AC	O	X
BC	<	>
Masked AC	△	□
Masked BC	[	]
No Response	↙	↘
Soundfield	S	
Aided	A	
UCL	UR	UL

Purdue University Audiology Clinic
Audiological Assessment

Name: Sudden onset Age: _____ M / F Clinic #: _____ Date: _____

Graduate Student: _____ Audiologist: _____



	Right	Left
PTA		
SRT		
Masking		
WRS		
Level		
Masking		
List		
WRS		
Level		
Masking		
List		
MCL		
UCL		

CD TAPE MLV

Audiometer:
Earphones: Headphones
Reliability: IA = 40
Good Fair Poor
Technique:
Standard VRA Play

Masking

AC	R	L
BC	R	L

Tympanograms

RE	A	B	C				
LE	A	B	C				
				SC ml	MEP daPa	ECV ml	TW daPa

Reflexes

	.5K	1K	2K	
Right Ipsi				Probe R Stim R
Left Contra				Probe R Stim L
Left Ipsi				Probe L Stim L
Right Contra				Probe L Stim R
Reflex Decay				Probe R Stim L
Reflex Decay				Probe L Stim R

KEY

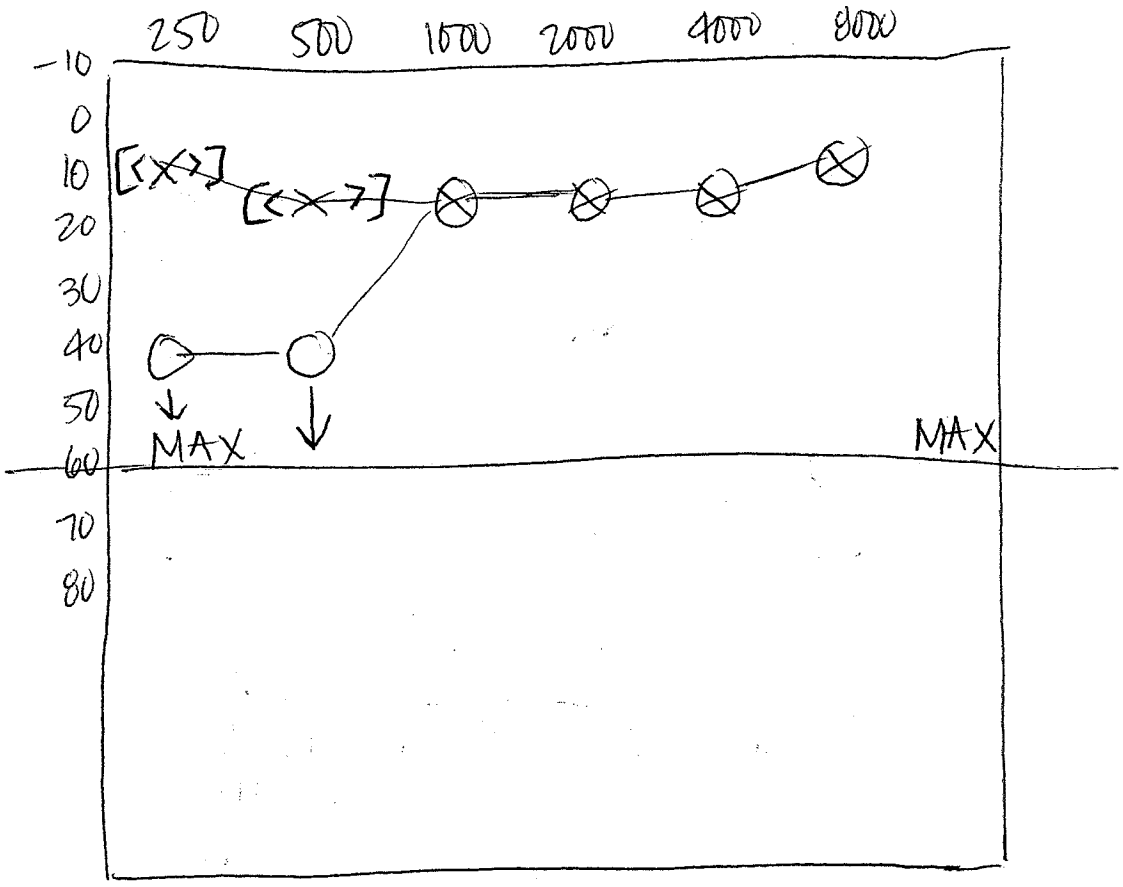
	Right	Left
AC	O	X
BC	<	>
Masked AC	△	□
Masked BC	[	]
No Response	↙	↘
Soundfield	S	
Aided	A	
UCL	UR	UL

Clinical Impression:

Range is large

* key that worse ear(s) in this case unilateral (L) shows decline, not typical of the better ear (R)

unilateral Otitis Media



40 55

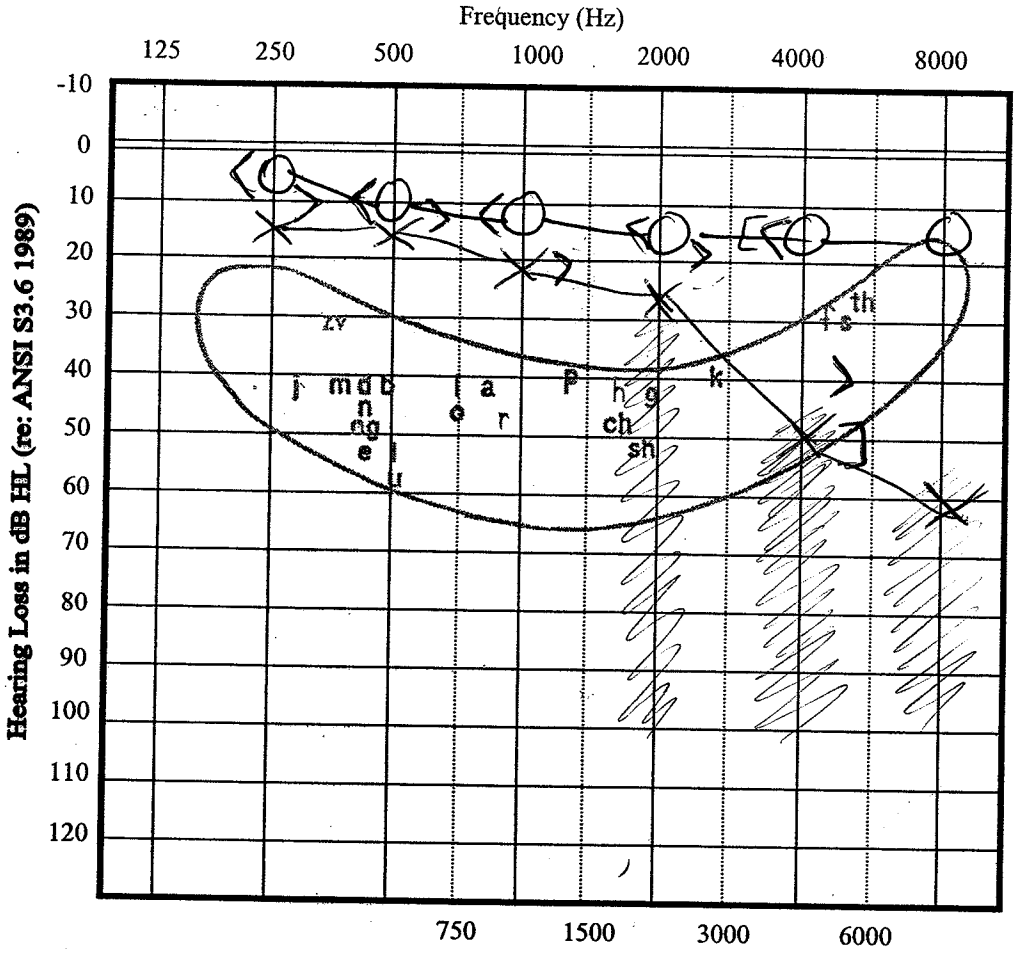
I added examples of the masked result, in pencil, for our purposes later.

Dyanna

Purdue University Audiology Clinic
Audiological Assessment

Name: acoustic tumor Age: _____ M / F Clinic #: _____ Date: _____

Graduate Student: _____ Audiologist: _____



	Right	Left
PTA		
SRT		
Masking		
WRS		
Level		
Masking		
List		
WRS		
Level		
Masking		
List		
MCL		
UCL		

CD TAPE MLV

Audiometer: _____

Earphones: _____

Reliability:

Good Fair Poor

Technique:

Standard VRA Play

Masking

AC	R	L
BC	R	L

Tympanograms

RE	A	B	C				
LE	A	B	C				
				SC ml	MEP daPa	ECV ml	TW daPa

Reflexes

	.5K	1K	2K	
Right Ipsi				Probe R Stim R
Left Contra				Probe R Stim L
Left Ipsi				Probe L Stim L
Right Contra				Probe L Stim R
Reflex Decay				Probe R Stim L
Reflex Decay				Probe L Stim R

KEY

	Right	*Left*
AC	o	x
BC	<	>
Masked AC	△	□
Masked BC	[	]
No Response	↙	↘
Soundfield	S	
Aided	A	
UCL	UR	UL

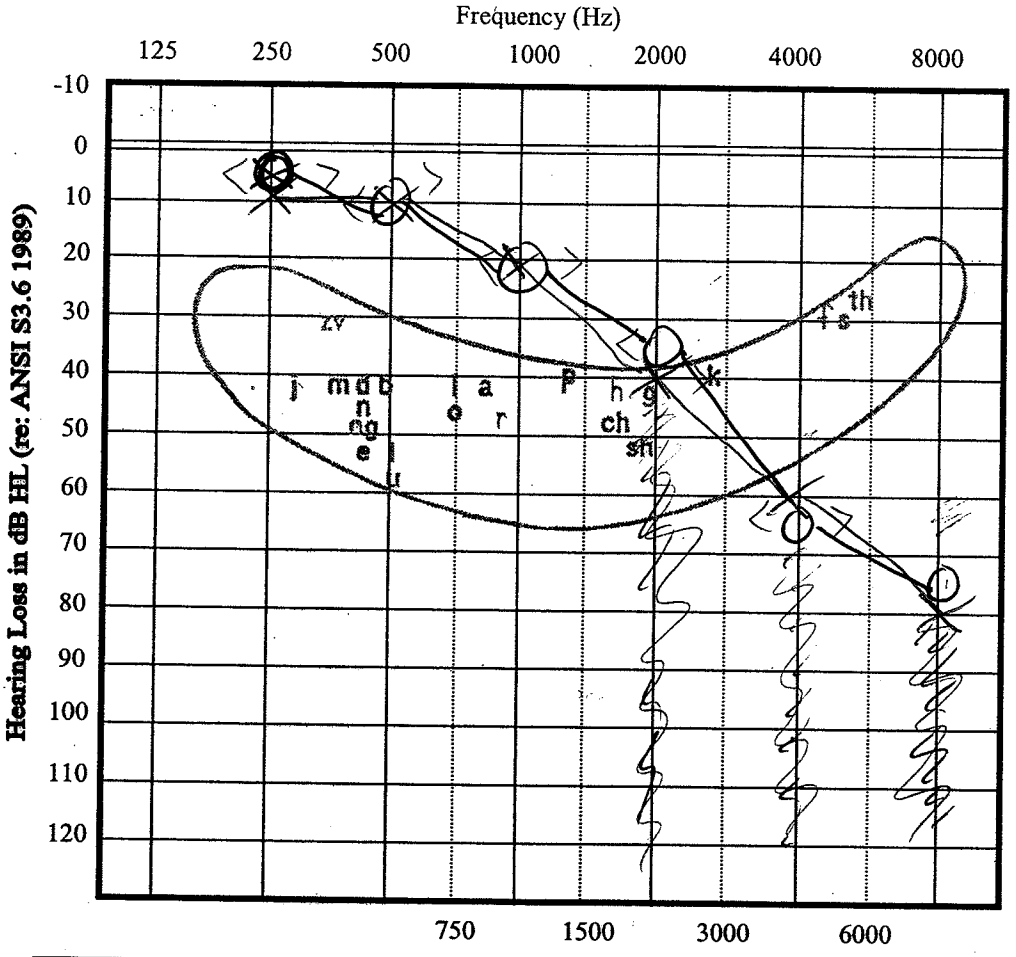
Clinical Impression:

High frequency loss

Purdue University Audiology Clinic
Audiological Assessment

Name: progressive loss Age: _____ M / F Clinic #: _____ Date: _____

Graduate Student: _____ Audiologist: _____



	Right	Left
PTA		
SRT		
Masking		
WRS		
Level		
Masking		
List		
WRS		
Level		
Masking		
List		
MCL		
UCL		

CD TAPE MLV

Audiometer: _____

Earphones: _____

Reliability:

Good Fair Poor

Technique:

Standard VRA Play

Masking

AC	R / L	
BC	R / L	

Tympanograms

RE	A	B	C				
LE	A	B	C				
				SC ml	MEP daPa	ECV ml	TW daPa

Reflexes

	.5K	1K	2K	
Right Ipsi				Probe R Stim R
Left Contra				Probe R Stim L
Left Ipsi				Probe L Stim L
Right Contra				Probe L Stim R
Reflex Decay				Probe R Stim L
Reflex Decay				Probe L Stim R

KEY

	Right	*Left*
AC	o	x
BC	<	>
Masked AC	△	□
Masked BC	[	]
No Response	↙	↘
Soundfield	S	
Aided	A	
UCL	UR	UL

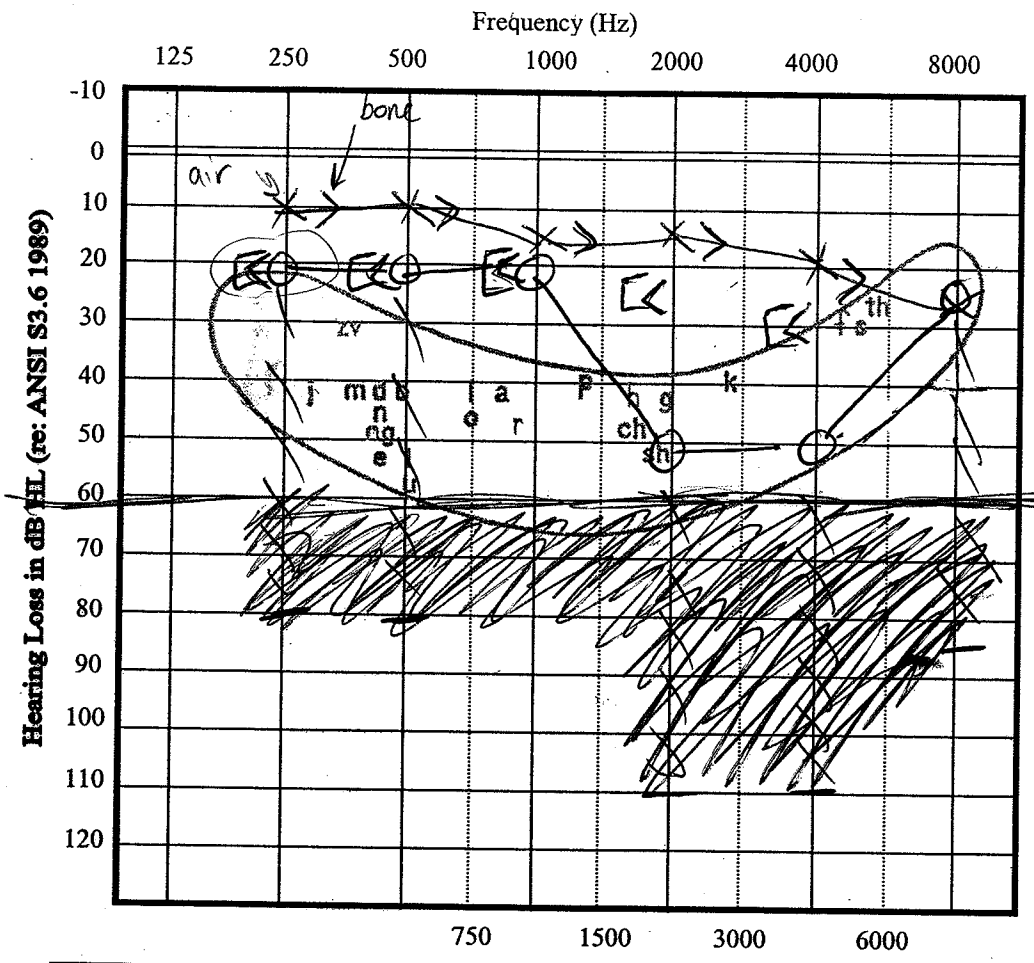
Clinical Impression:

General sloping trend effecting high frequencies the most

Purdue University Audiology Clinic
Audiological Assessment

Name: Unilateral otosclerosis Age: _____ M / F Clinic #: _____ Date: _____

Graduate Student: _____ Audiologist: _____



	Right	Left
PTA		
SRT		
Masking		
WRS		
Level		
Masking		
List		
WRS		
Level		
Masking		
List		
MCL		
UCL		

CD TAPE MLV

Audiometer: _____

Earphones: _____

Reliability:

Good Fair Poor

Technique:

Standard VRA Play

Masking

AC	R / L	
BC	R / L	

Tympanograms

RE	A	B	C				
LE	A	B	C				
				SC ml	MEP daPa	ECV ml	TW daPa

Reflexes

	.5K	1K	2K	
Right Ipsi				Probe R Stim R
Left Contra				Probe R Stim L
Left Ipsi				Probe L Stim L
Right Contra				Probe L Stim R
Reflex Decay				Probe R Stim L
Reflex Decay				Probe L Stim R

KEY

	Right	*Left*
AC	O	X
BC	<	>
Masked AC	△	□
Masked BC	[	]
No Response	↙	↘
Soundfield	S	
Aided	A	
UCL	UR	UL

Clinical Impression:

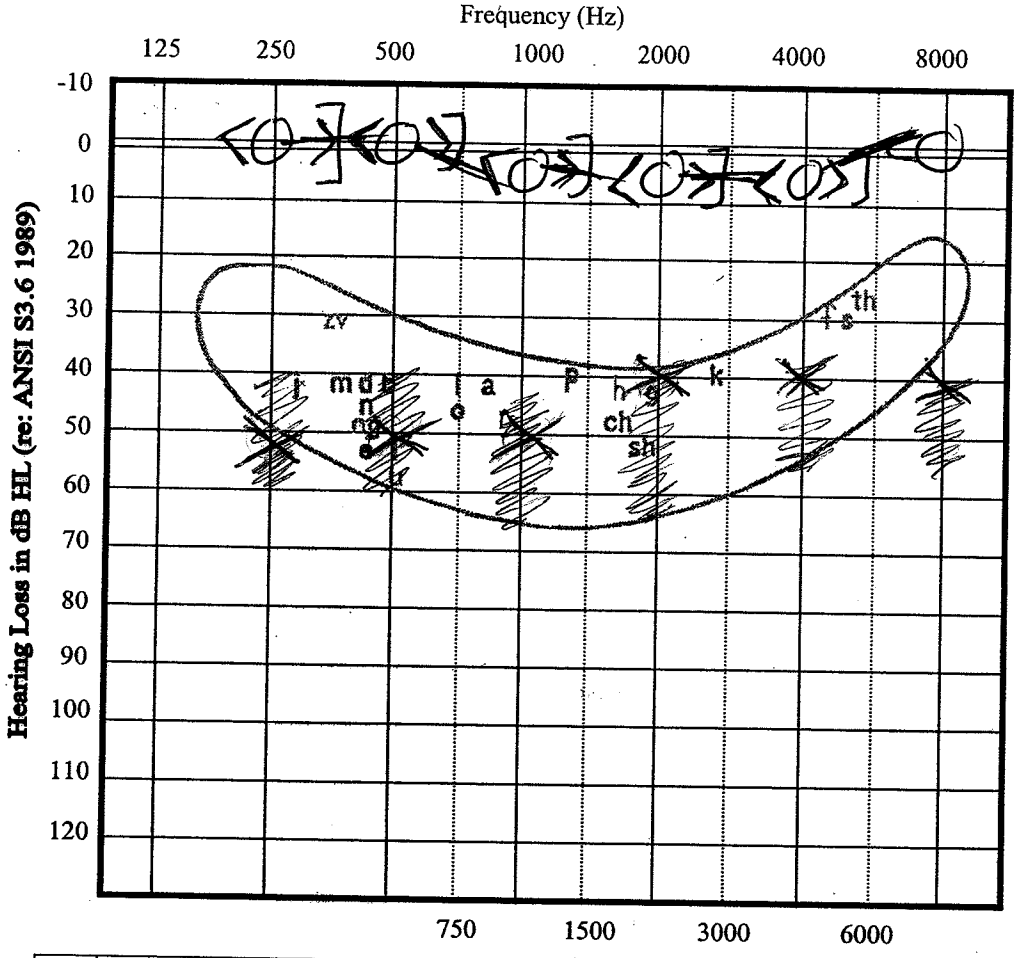
*Key - drop at 2000 Hz.

Again maximum conductive hearing loss of 60 dB (marked)

Purdue University Audiology Clinic
Audiological Assessment

Name: Ossicular discontinuity Age: _____ M / F Clinic #: _____ Date: _____

Graduate Student: _____ Audiologist: _____



	Right	Left
PTA		
SRT		
Masking		
WRS		
Level		
Masking		
List		
WRS		
Level		
Masking		
List		
MCL		
UCL		

CD TAPE MLV

Audiometer: _____

Earphones: _____

Reliability:

Good Fair Poor

Technique:

Standard VRA Play

Masking

AC	R	
	L	
BC	R	
	L	

Tympanograms

RE	A	B	C				
LE	A	B	C				
				SC ml	MEP daPa	ECV ml	TW daPa

Reflexes

	.5K	1K	2K	
Right Ipsi				Probe R Stim R
Left Contra				Probe R Stim L
Left Ipsi				Probe L Stim L
Right Contra				Probe L Stim R
Reflex Decay				Probe R Stim L
Reflex Decay				Probe L Stim R

KEY

	Right	*Left*
AC	O	X
BC	<	>
Masked AC	△	□
Masked BC	[	]
No Response	↙	↘
Soundfield	S	
Aided	A	
UCL	UR	UL

Clinical Impression: