



Name: _____

Examiner: _____ Date: _____

A/C Masking:

Threshold of NTE
+ 10dB

B/C Masking:

A/C Threshold of
NTE + 10dB

+ 15dB @ 250
+15dB @ 500
+10dB @ 1K
for the Occlusion
Effect

SRT Masking:

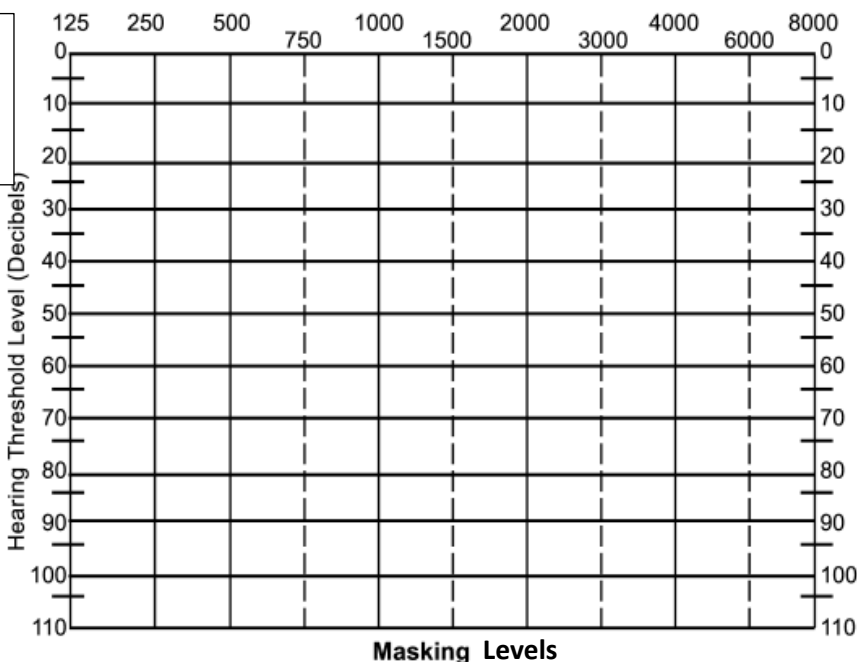
@ SRT of NTE
Threshold + 10dB

W/R Masking:

@ TE Threshold
- 20dB

Pure Tone Audiogram

Frequency, HZ (CPS)



Audiogram Key

	Left	Right
AC Unmasked	X	O
AC Masked	X	O
BC Mastoid Unmasked	>	<
BC Mastoid Masked	[]	[]
BC Forehead Unmasked	[]	[]
MCL	[]	[]
LDL	[]	[]
Both		
BC Forehead Unmasked		
Sound Field		
Examples of No Response Symbols	X	O

Type of Masking

Pure Tone Average

	Left	Right
Air Conduction		
Bone Conduction		

Sum of the
Thresholds @
500 + 1K +
2K / 3

Test performed in stationary
acoustical enclosure:
☐ Yes ☐ No

If no: _____

Room ambient noise level
_____ dBA

Sound Level Meter: _____

Model & Serial Number: _____

Calibration Date: _____

Speech Audiometry

	SAT	PTA + 20 SRT	SRT + 20 MCL	MCL + 20 LDL	Word Recognition in % Correct @ MCL
RIGHT		Unmasked Mask			Unmasked Mask
	dB	dB	dB	dB	dB
Masking level in Left		dB			dB
LEFT					
	dB	dB	dB	dB	dB
Masking level in Right		dB			dB
SOUND FIELD					
	dB	dB	dB	dB	dB

Type of Masking: _____

MCL Test: @ (2000Hz)- Threshold <50 dB HL + 25 dB SL / Threshold—50-55 dB HL + 20 dB HL
Threshold 60-65 dB HL + 15 dB SL / Threshold—70-75 dB HL + 10dB SL

Bone Conduction:

Initial masking level is the: non-test ear's air conduction threshold +10dB
+ 10/15dB for the occlusion effect for that frequency safety pad