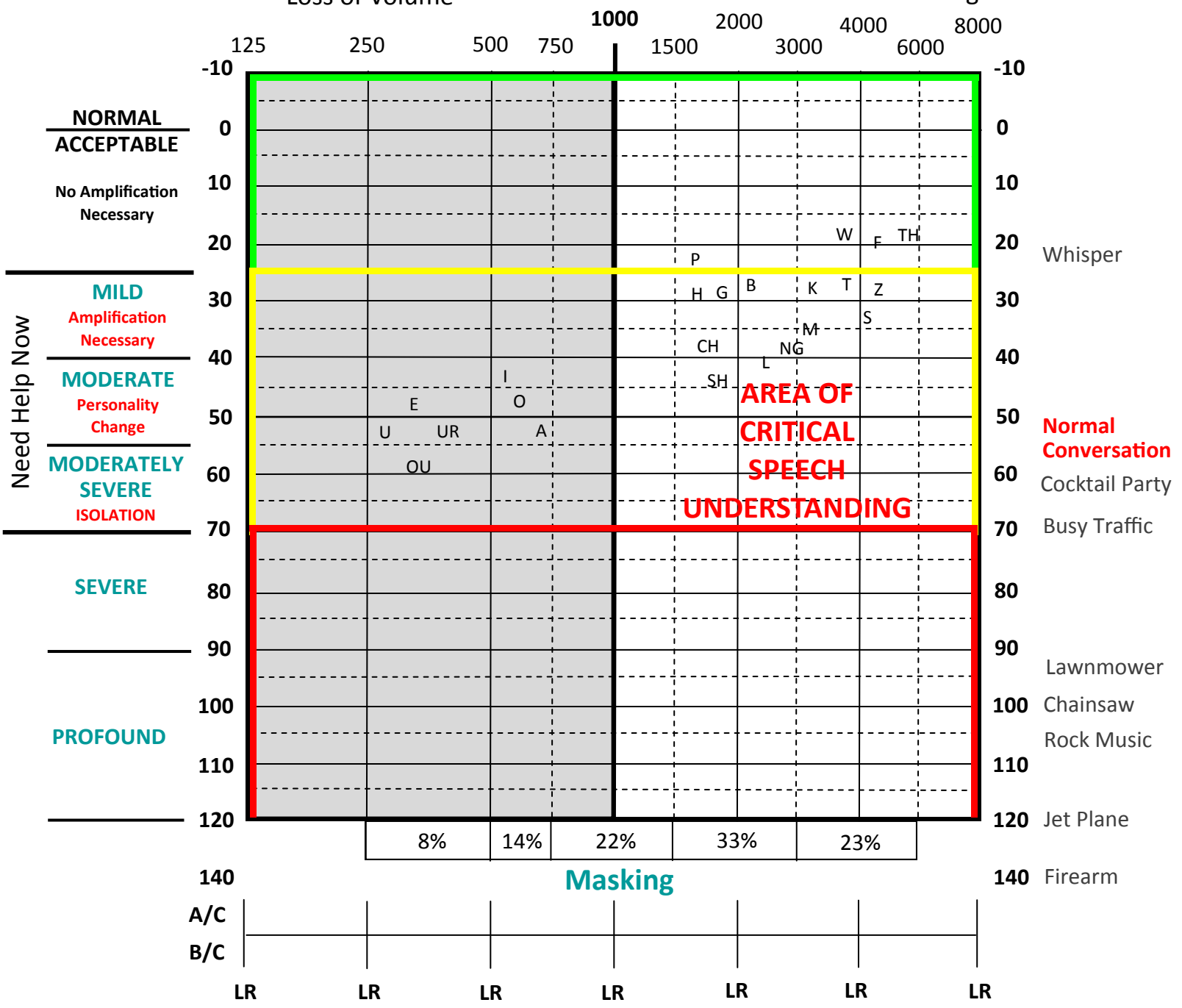
Date of test: _____

AUDIOGRAM

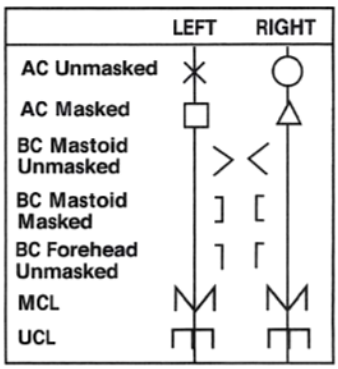
POWER
Low Pitch/Bass
Loss of Volume

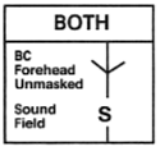
Frequency (Hz)

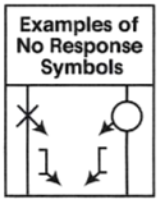
CLARITY
High Pitch/Treble
Loss of Understanding



AUDIOGRAM KEY







Calibration ☐ SPL ☐ HTL ☐ Tape ☐ MLV

Audiometer Make_____ Model _____

☐ Headphones ☐ Inserts

Reliability ☐ Good ☐ Fair ☐ Poor

Room ambient noise level _____dBA

AVERAGE PURE TONE	Left	Right
Air Conduction		
Bone Conduction		

SPEECH	Ear	Left	Right	Binaural
	SRT	dB	dB	dB
	MCL	dB	dB	dB
	UCL	dB	dB	dB
	WORD % RECOGNITION	%	%	%
	QUICKSIN	dB SNR	dB SNR	dB SNR