

Name: _____

Date of test: _____

AUDIOGRAM

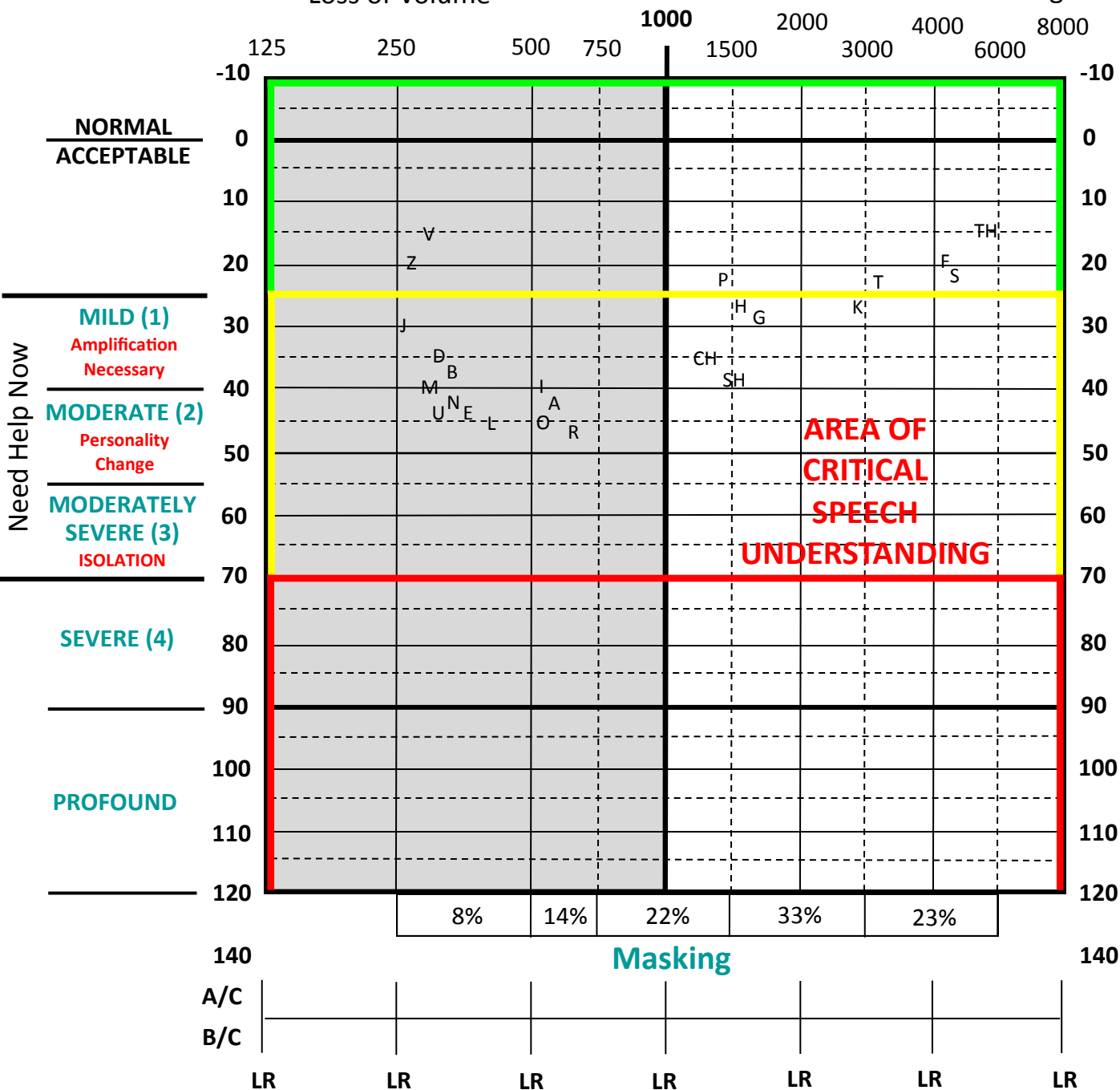
POWER

Low Pitch/Bass
Loss of Volume

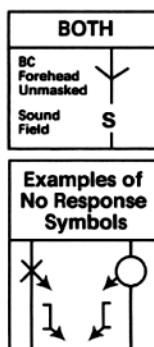
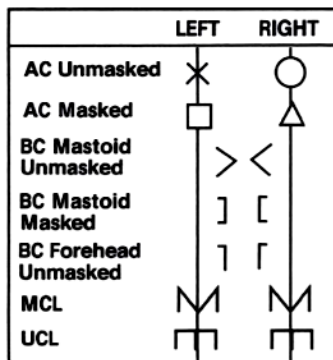
Frequency (Hz)

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 | | |

| | 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 |