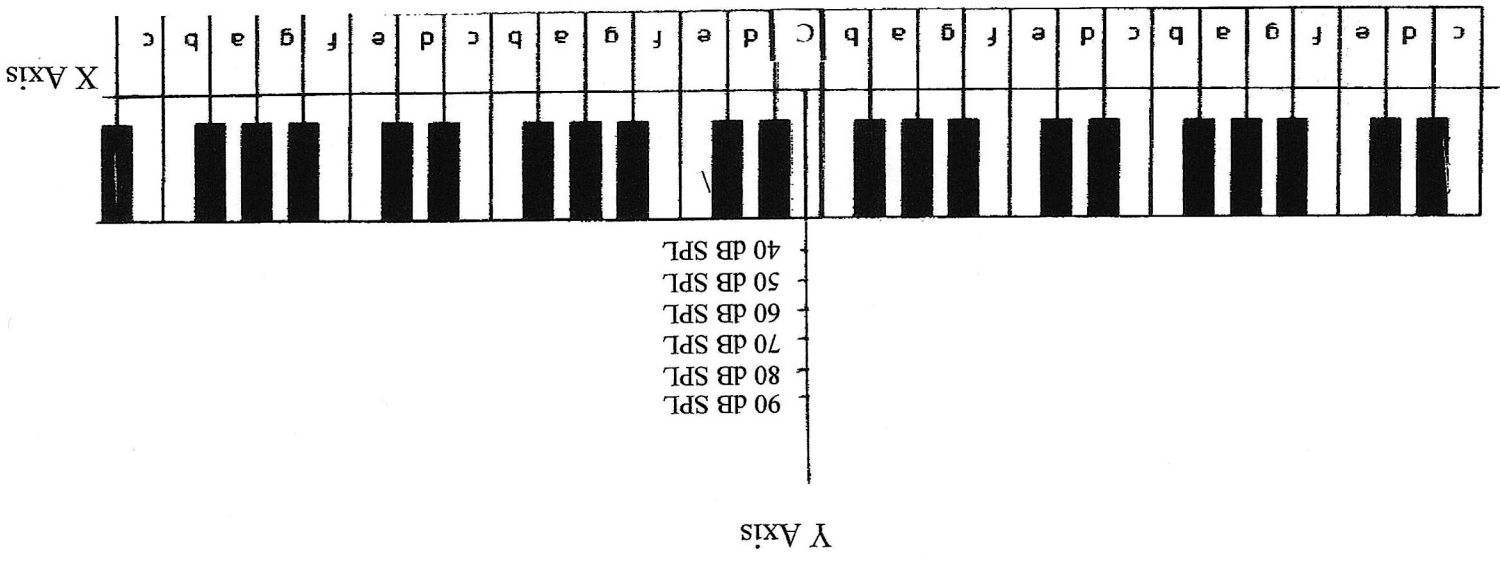


Phonotogram & Basic Acoustic Data

atient Name: _____ Date: _____ SLP: _____ Facility: _____

Phonotogram



Basic Acoustic Data Collected with LSVTC Clinician Software V.1.0.4

Avg. Max. Duration "Ah" _____ dB SPL _____ Sec Duration _____

High "Ah" _____ dB SPL _____ Frequency in Hz _____ Modal Fo (Hz) _____

Low "Ah" _____ dB SPL _____ Frequency in Hz _____ Modal Fo (Hz) _____

Functional Phrase Level _____ dB SPL _____

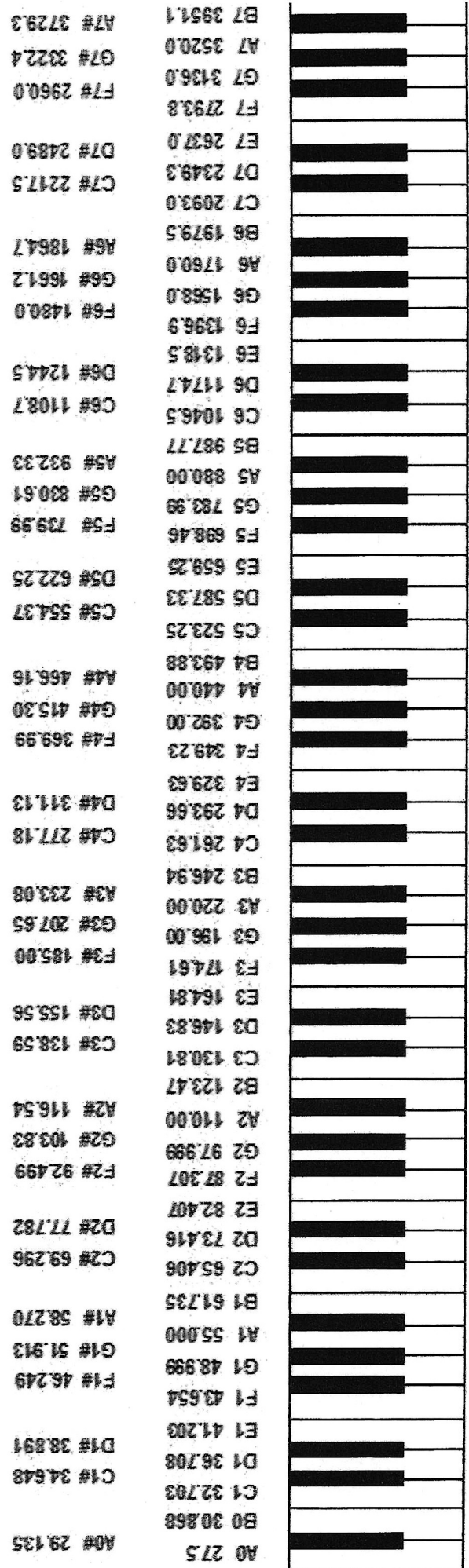
Text/Word Reading Level _____ dB SPL _____

Conversation Level _____ dB SPL _____

X
Medical Speech-Language Pathologist

X
Date

Middle C



A0# 29.135

C1# 34.648

D1# 38.891

F1# 46.249

G1# 51.913

A1# 58.270

C2# 69.296

D2# 77.782

F2# 92.499

G2# 103.83

A2# 116.54

C3# 138.59

D3# 155.56

F3# 185.00

G3# 207.65

A3# 233.08

C4# 277.18

D4# 311.13

F4# 369.99

G4# 415.30

A4# 466.16

C5# 554.37

D5# 622.25

F5# 739.99

G5# 830.61

A5# 932.33

C6# 1108.7

D6# 1244.5

F6# 1480.0

G6# 1661.2

A6# 1864.7

C7# 2217.5

D7# 2489.0

F7# 2960.0

G7# 3322.4

A7# 3729.3