

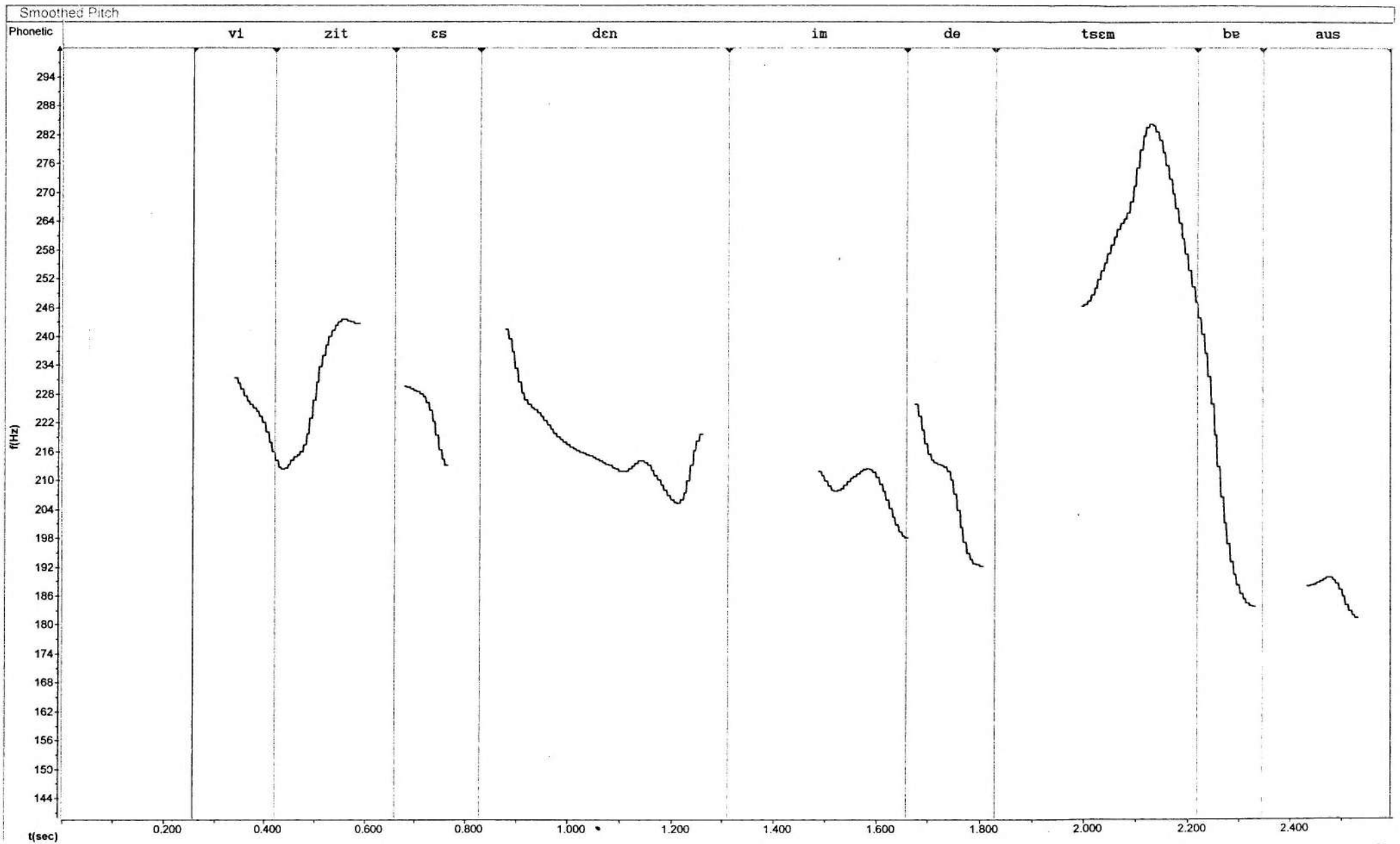
UNIVERSIDADE DE SÃO PAULO
FACULDADE DE FILOSOFIA, LETRAS E CIÊNCIAS HUMANAS
DEPARTAMENTO DE LETRAS MODERNAS
PROGRAMA DE LÍNGUA E LITERATURA ALEMÃ

**A ENTOAÇÃO EM SENTENÇAS INTERROGATIVAS DO ALEMÃO E DO
PORTUGUÊS DO BRASIL**
Volume II
(Anexos)

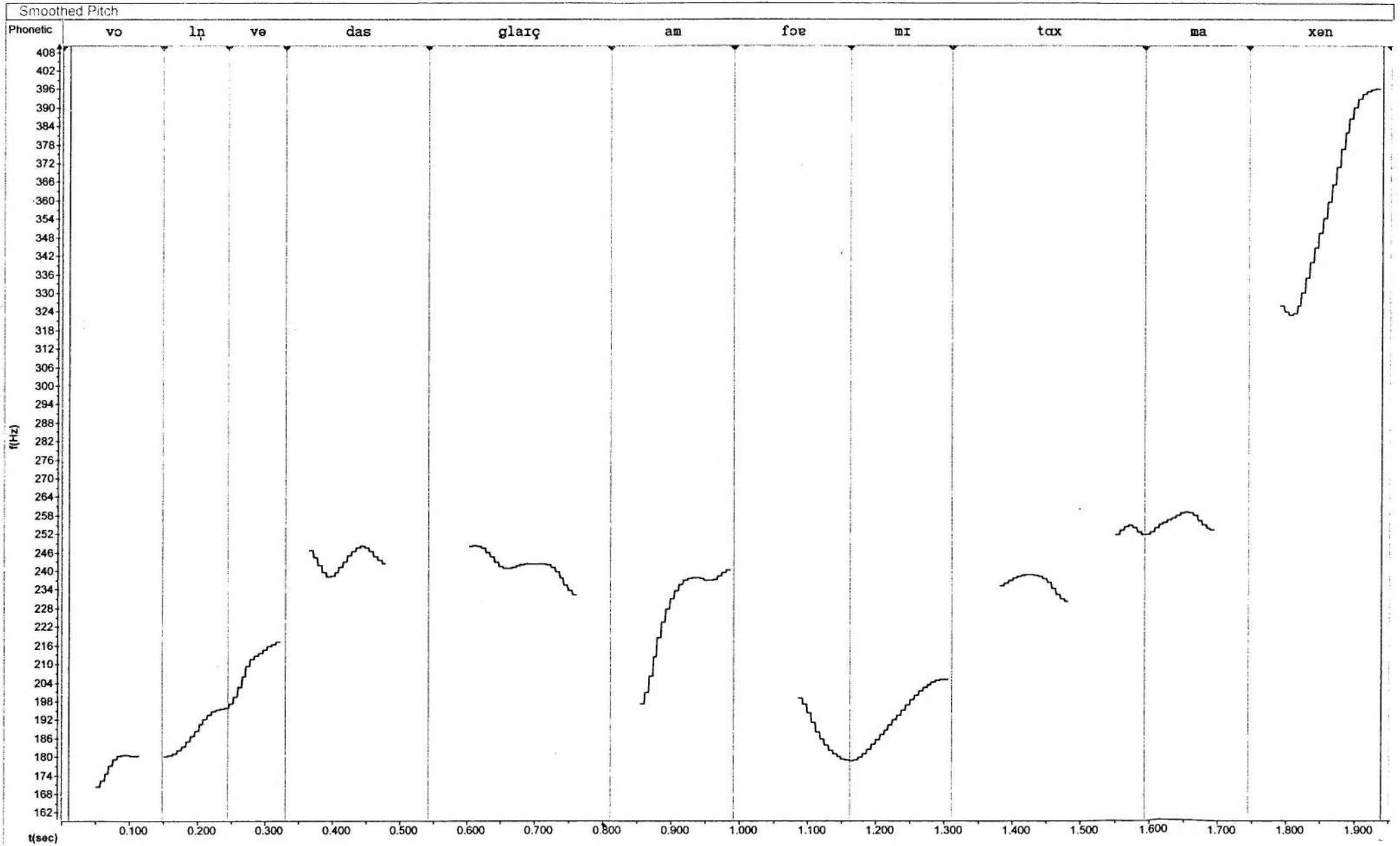
Renato Ferreira da Silva

São Paulo 2003

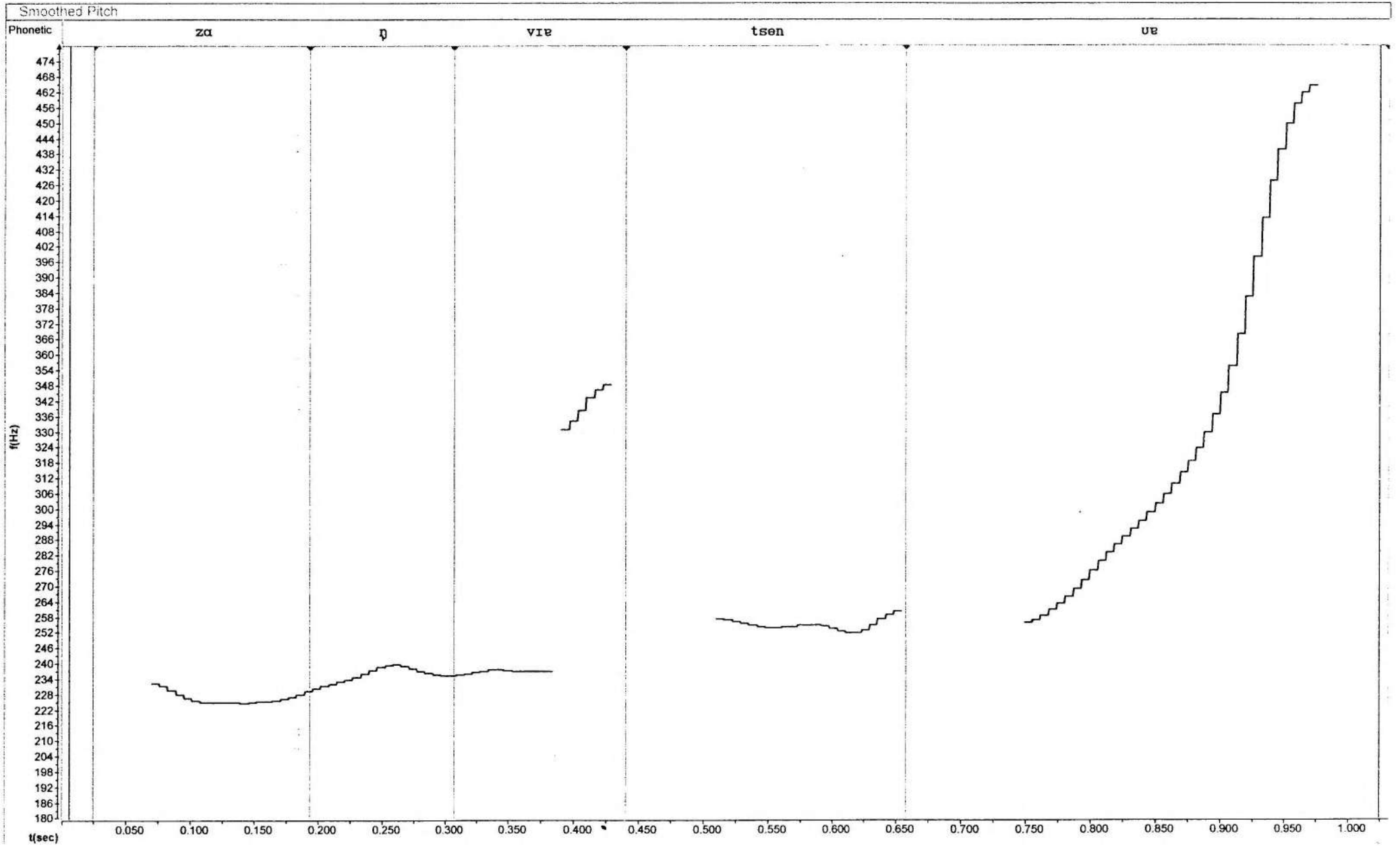
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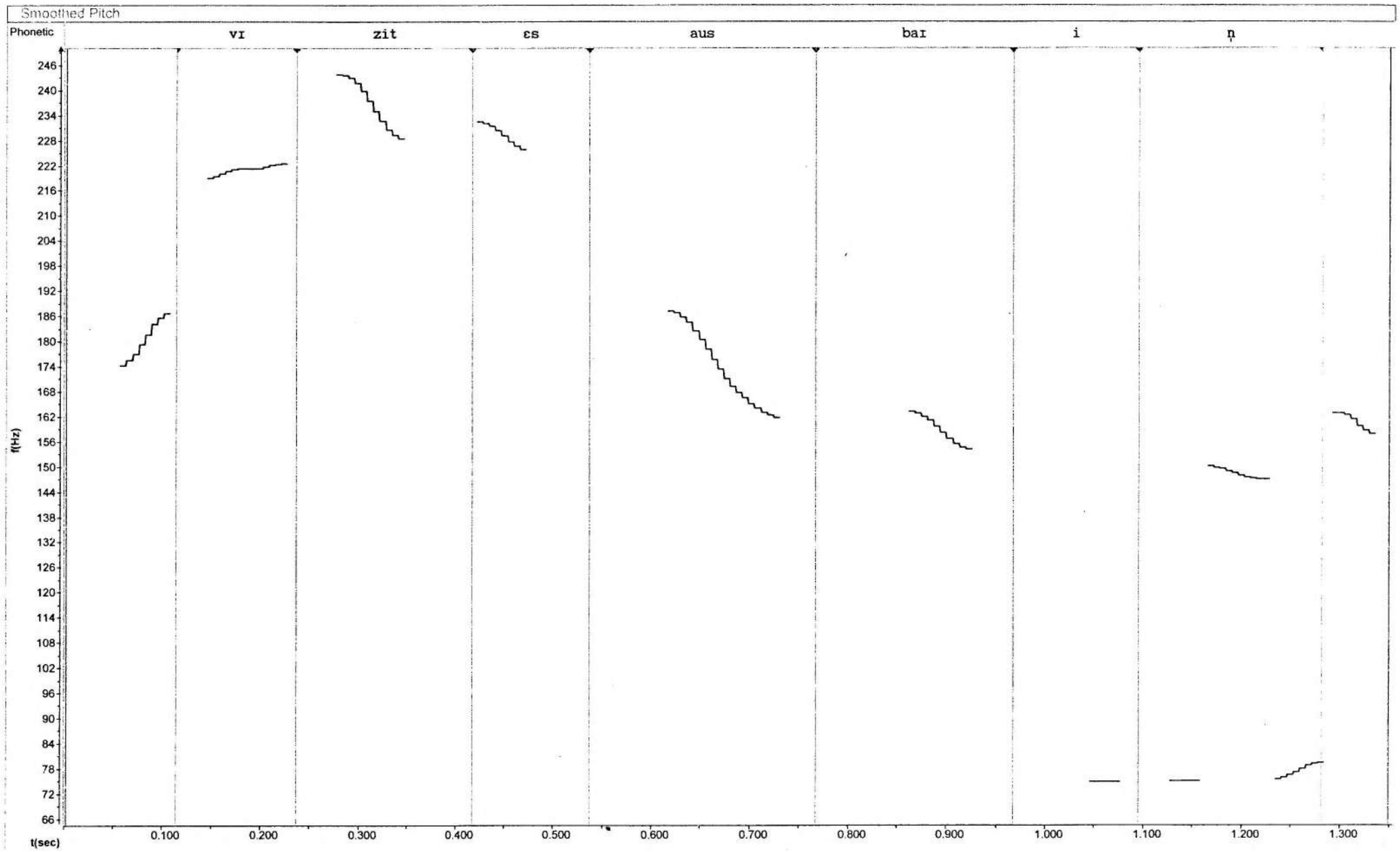
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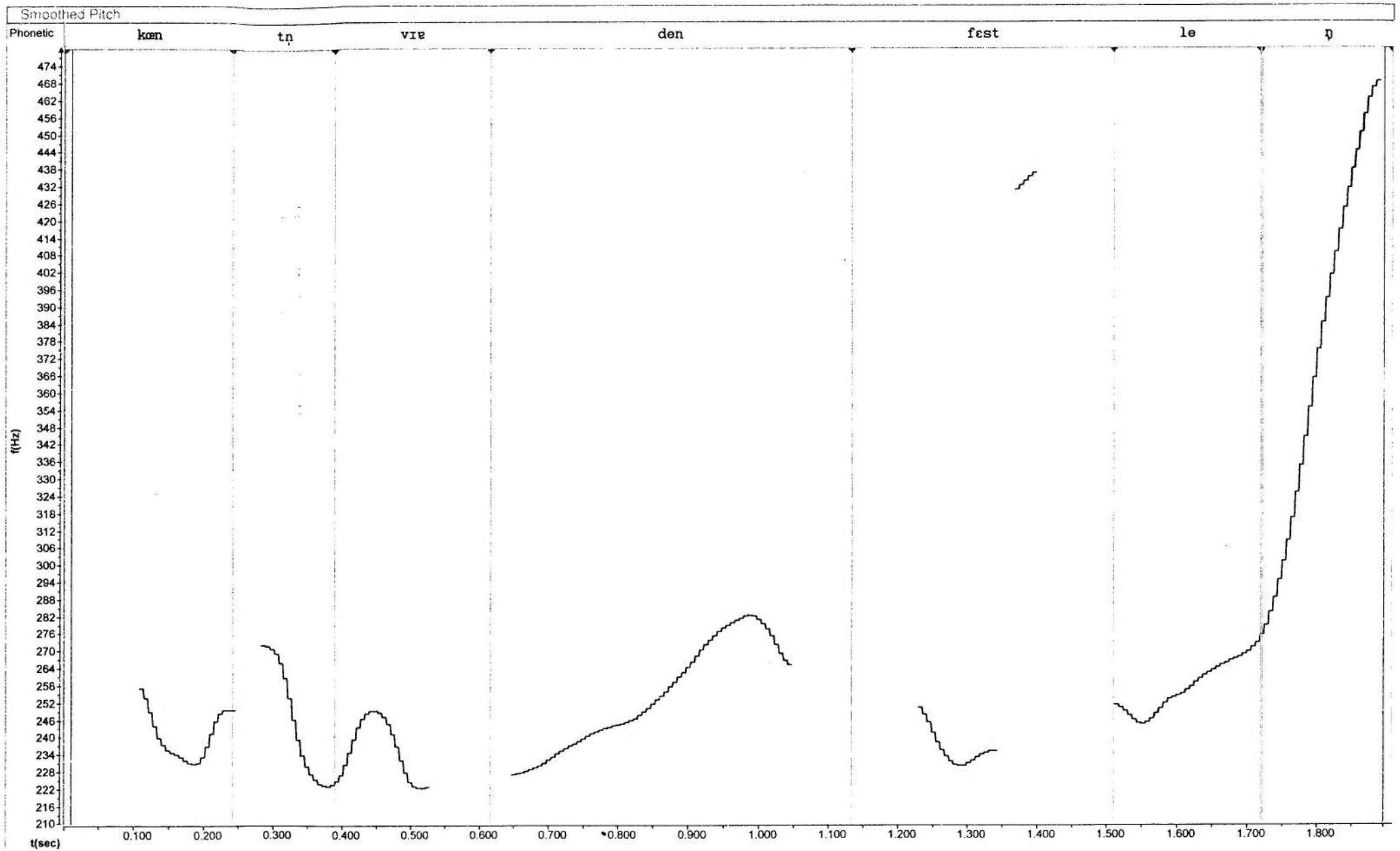
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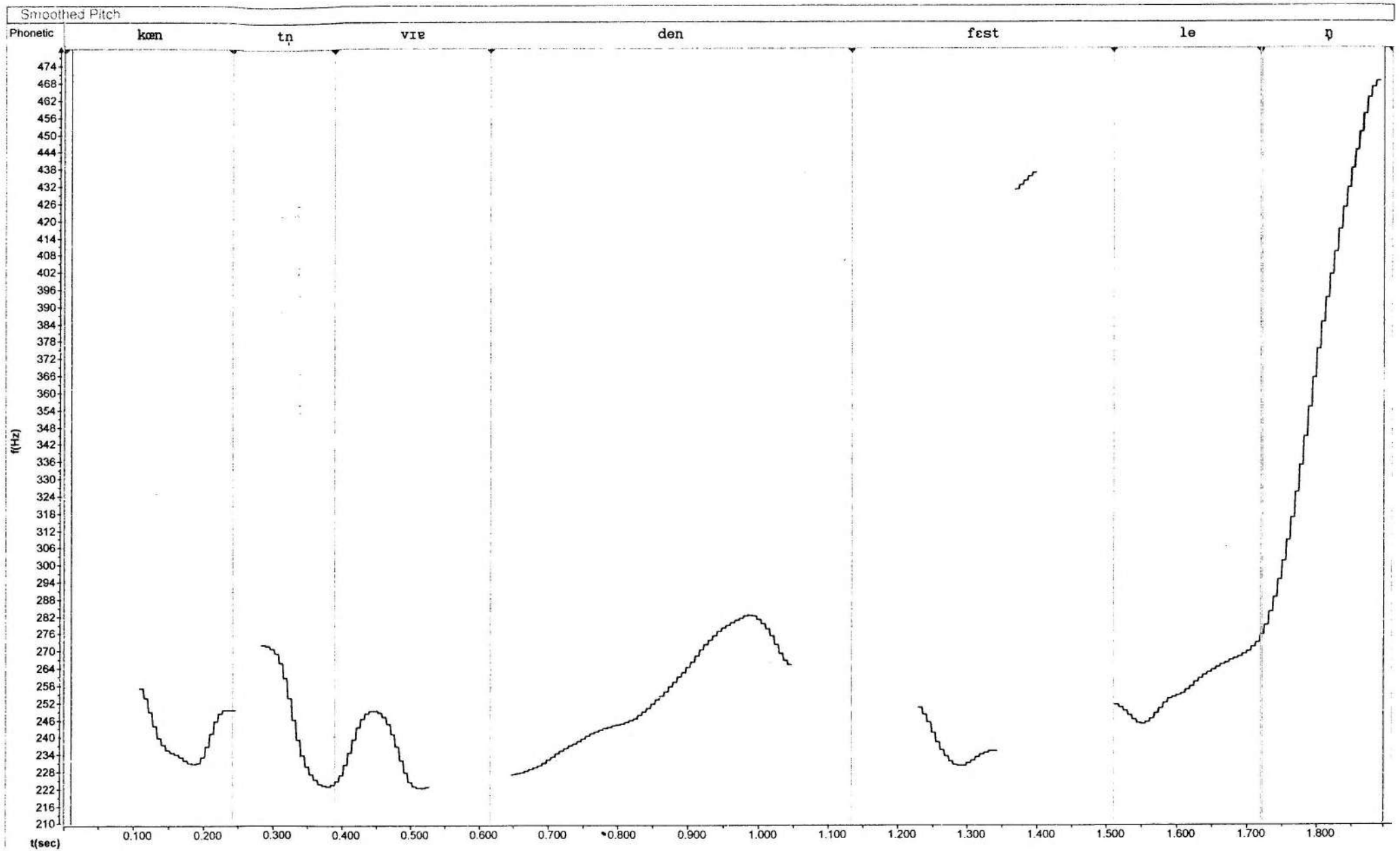
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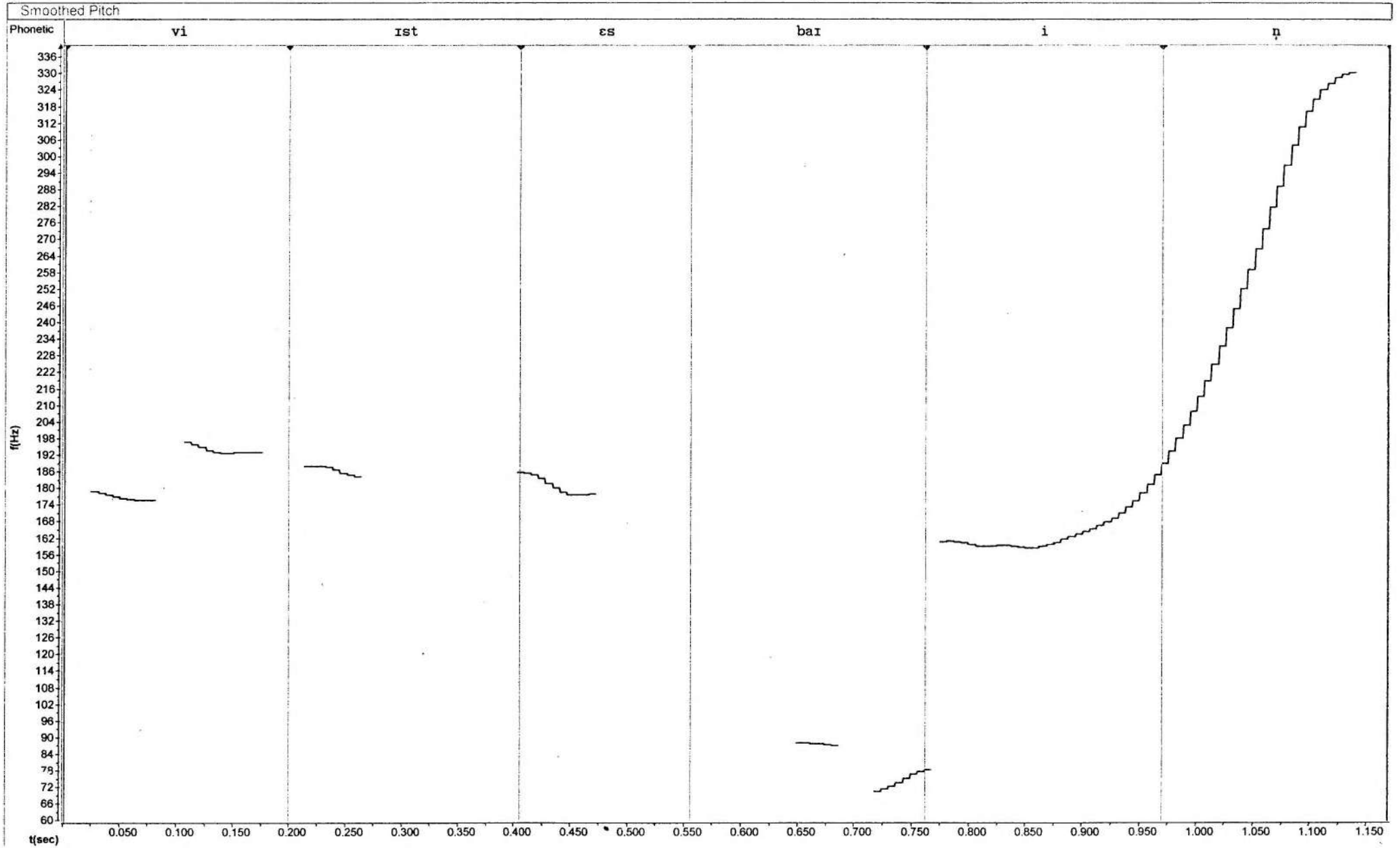
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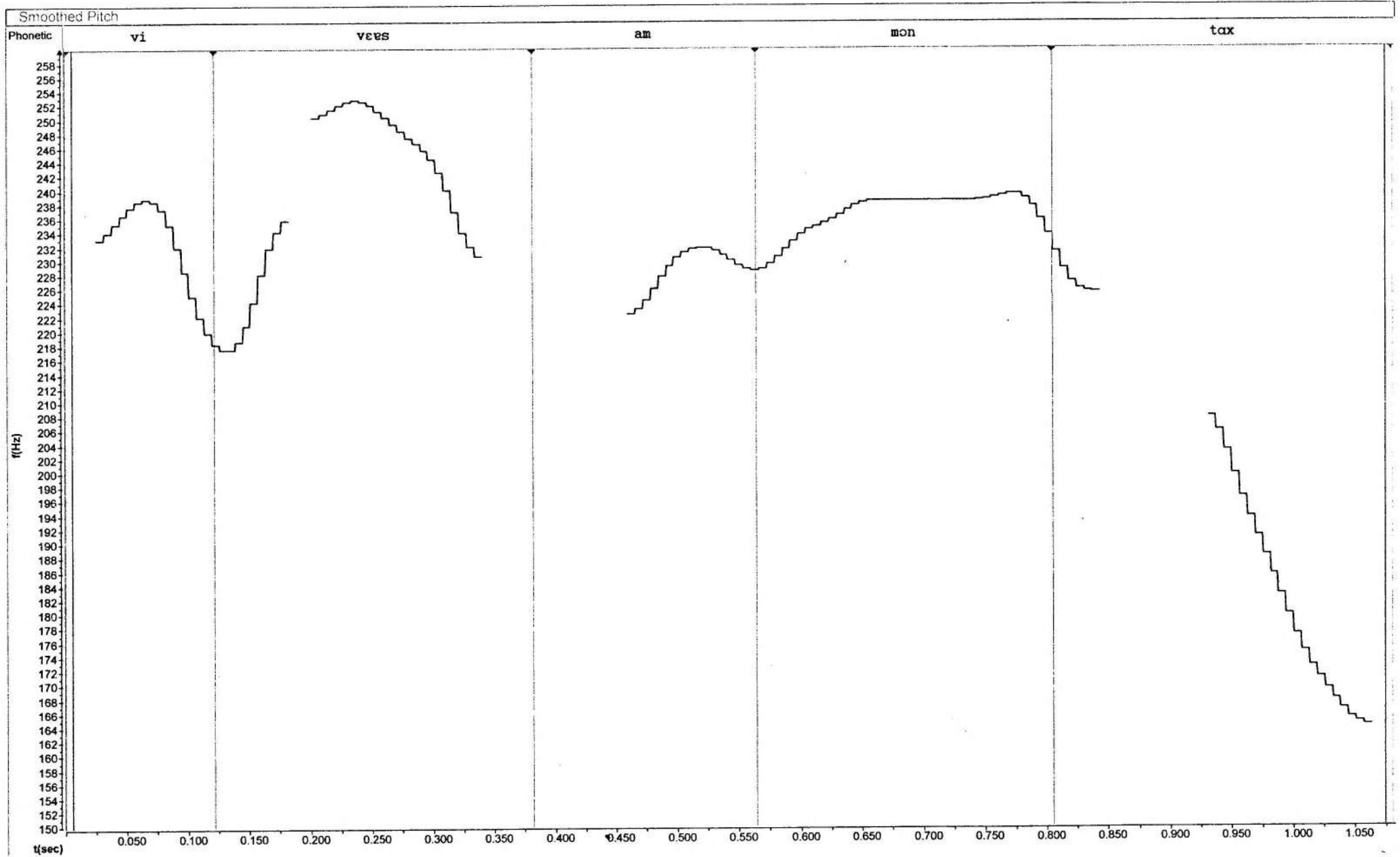
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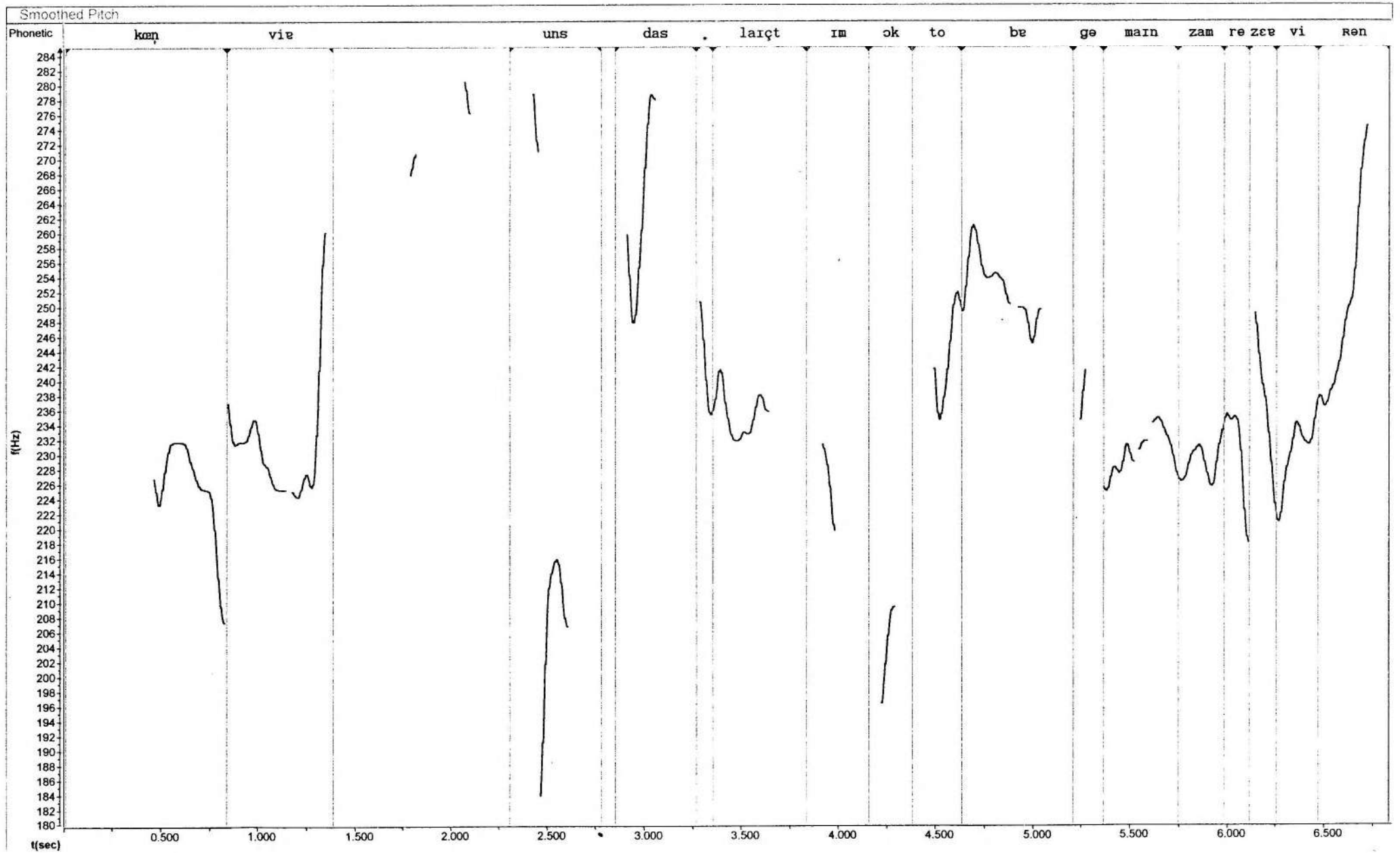
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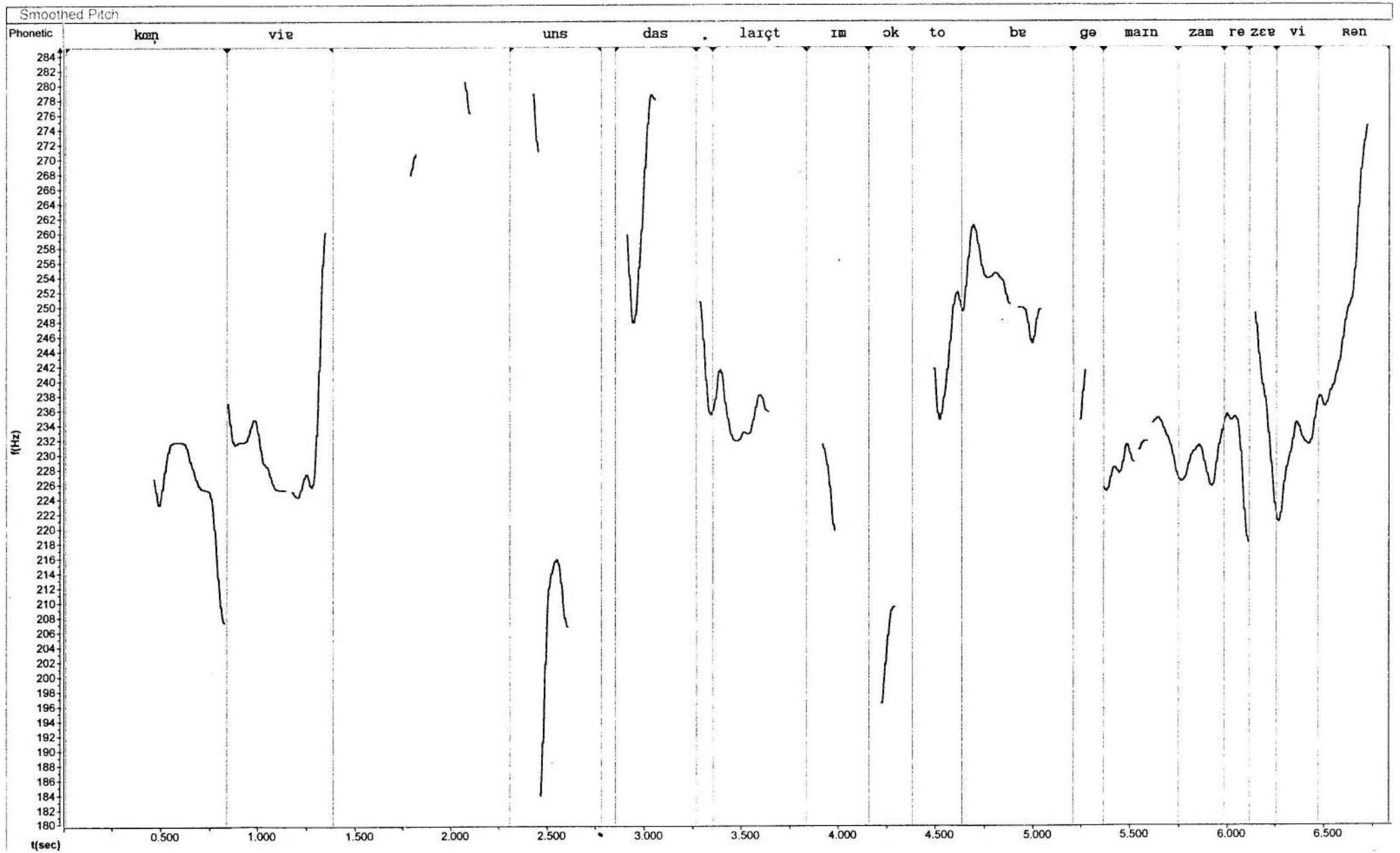
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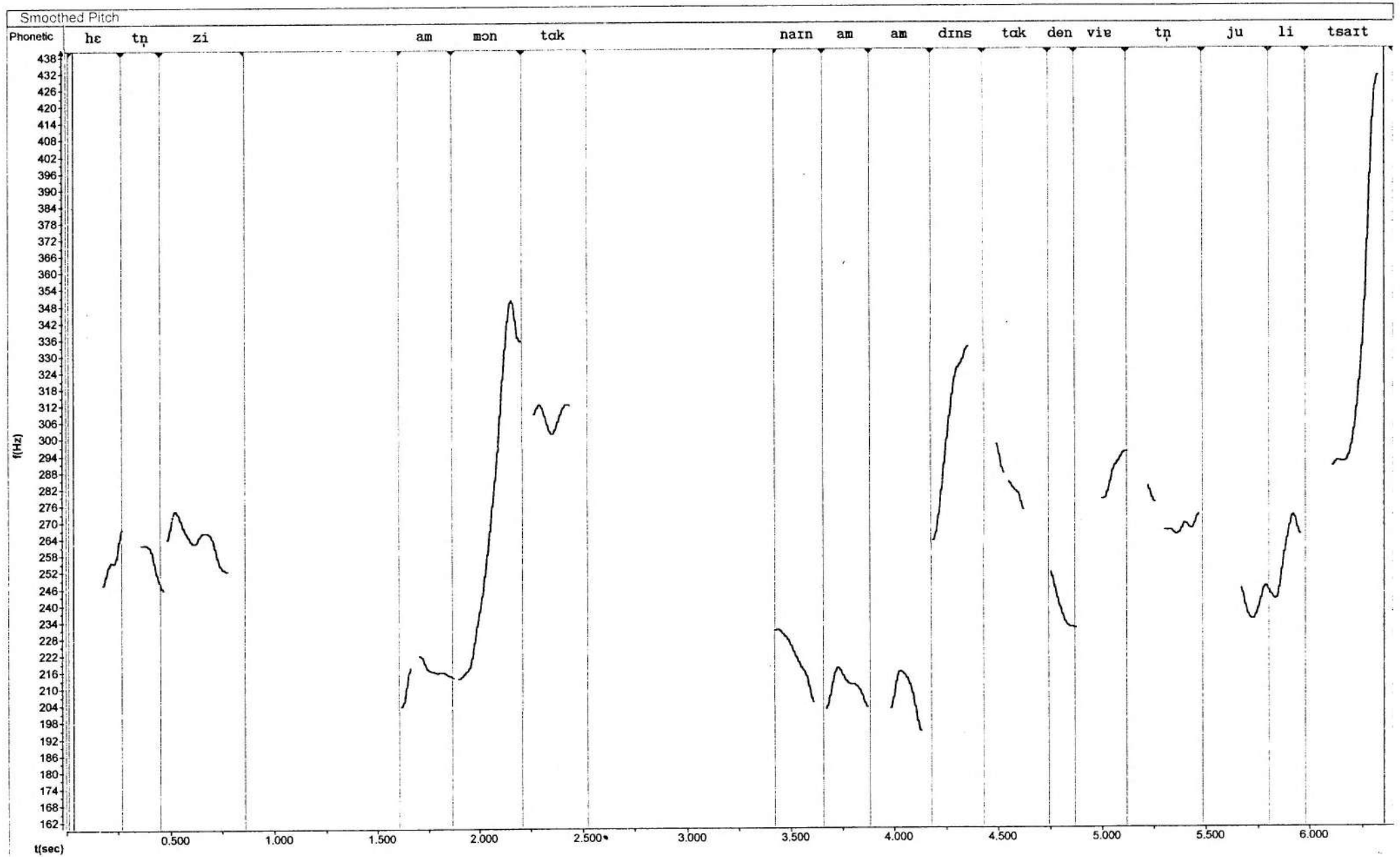
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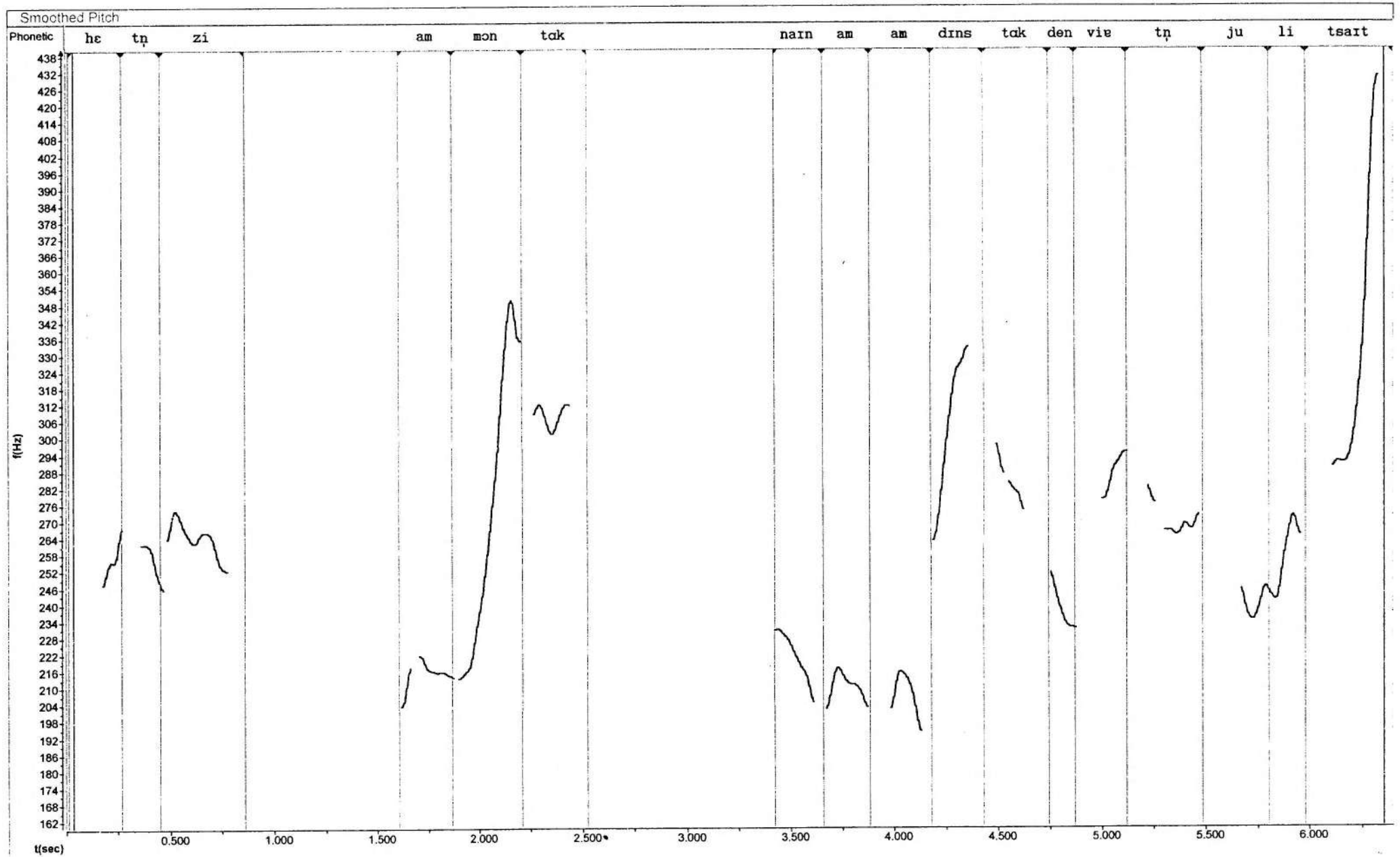
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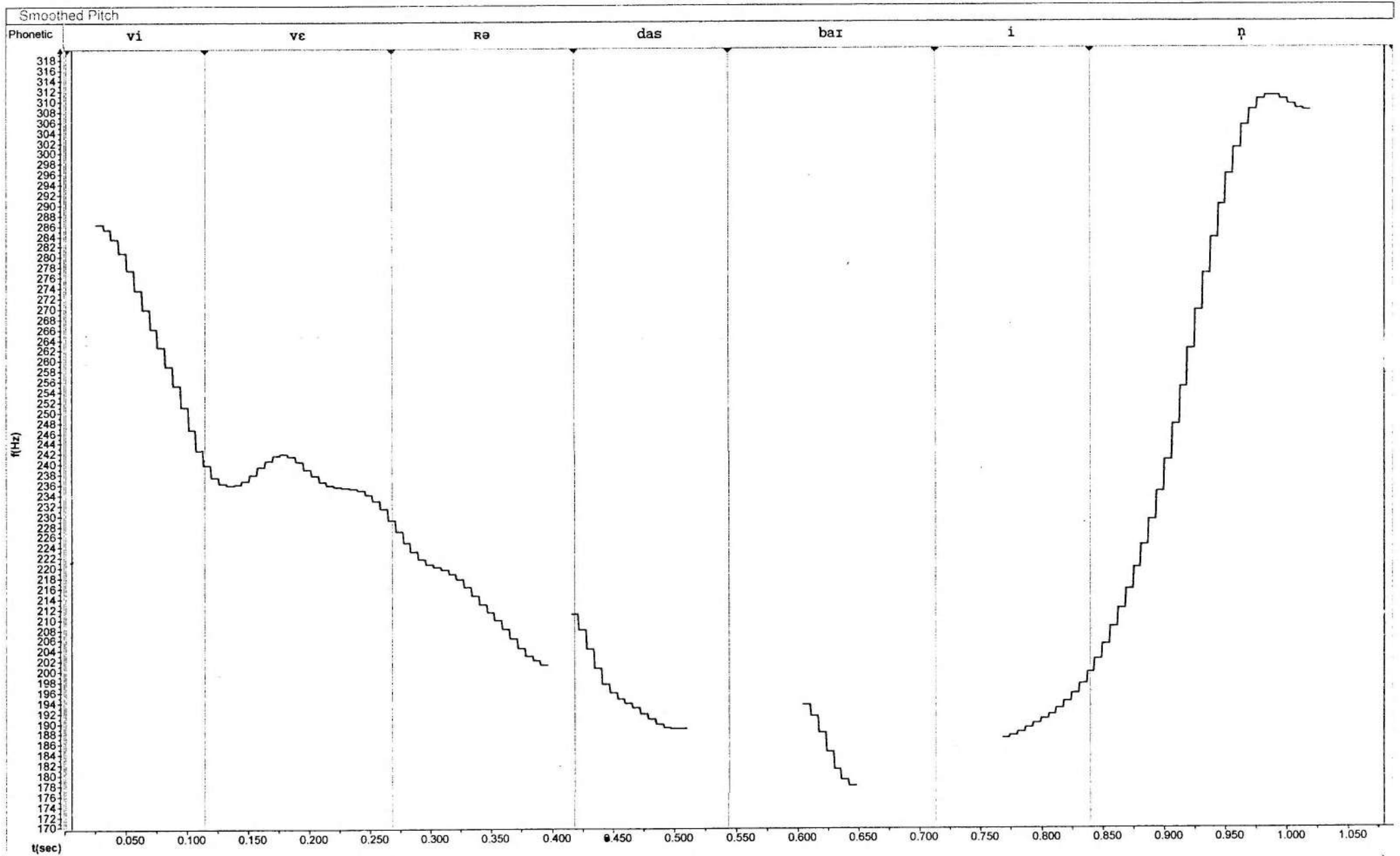
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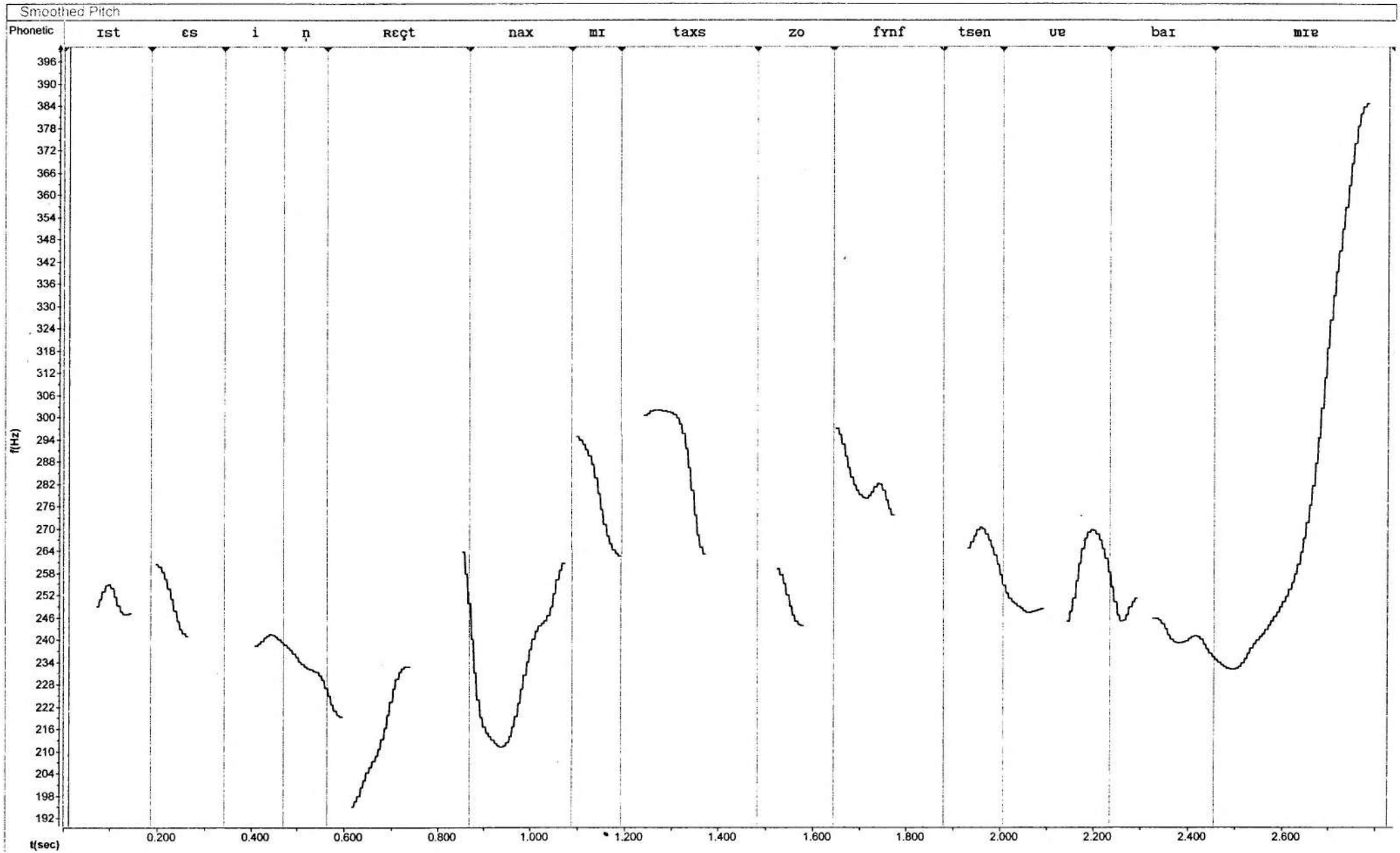
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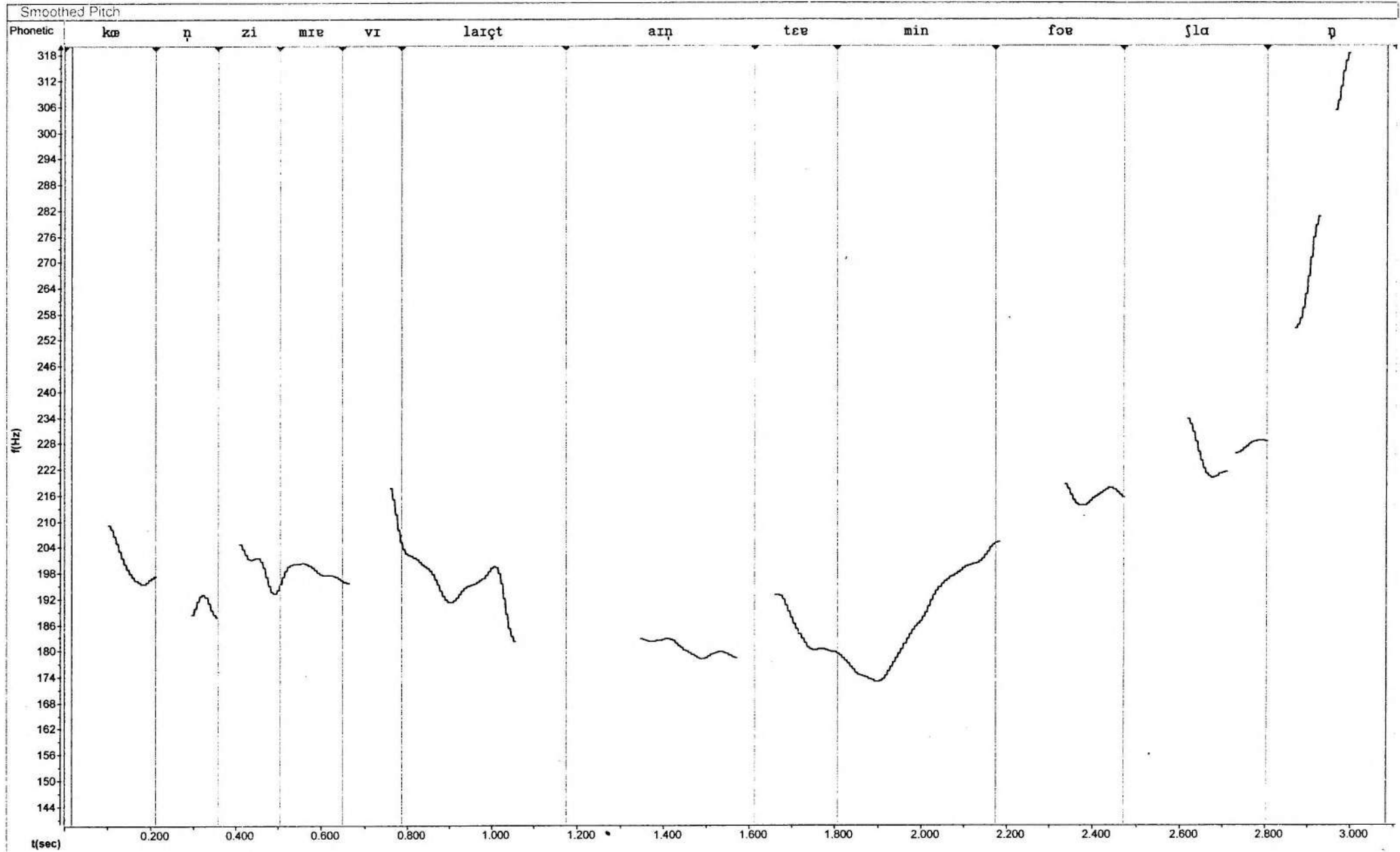
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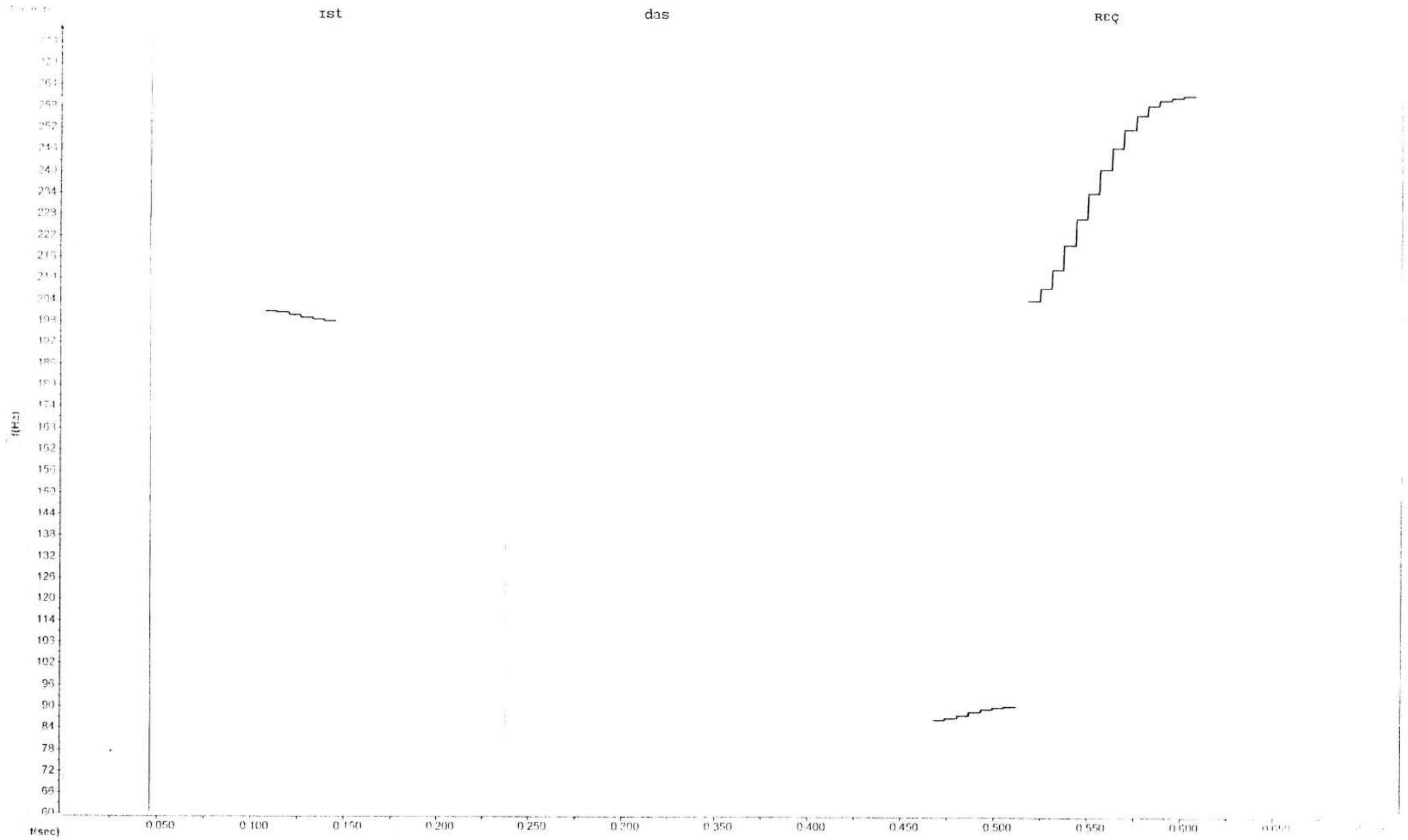
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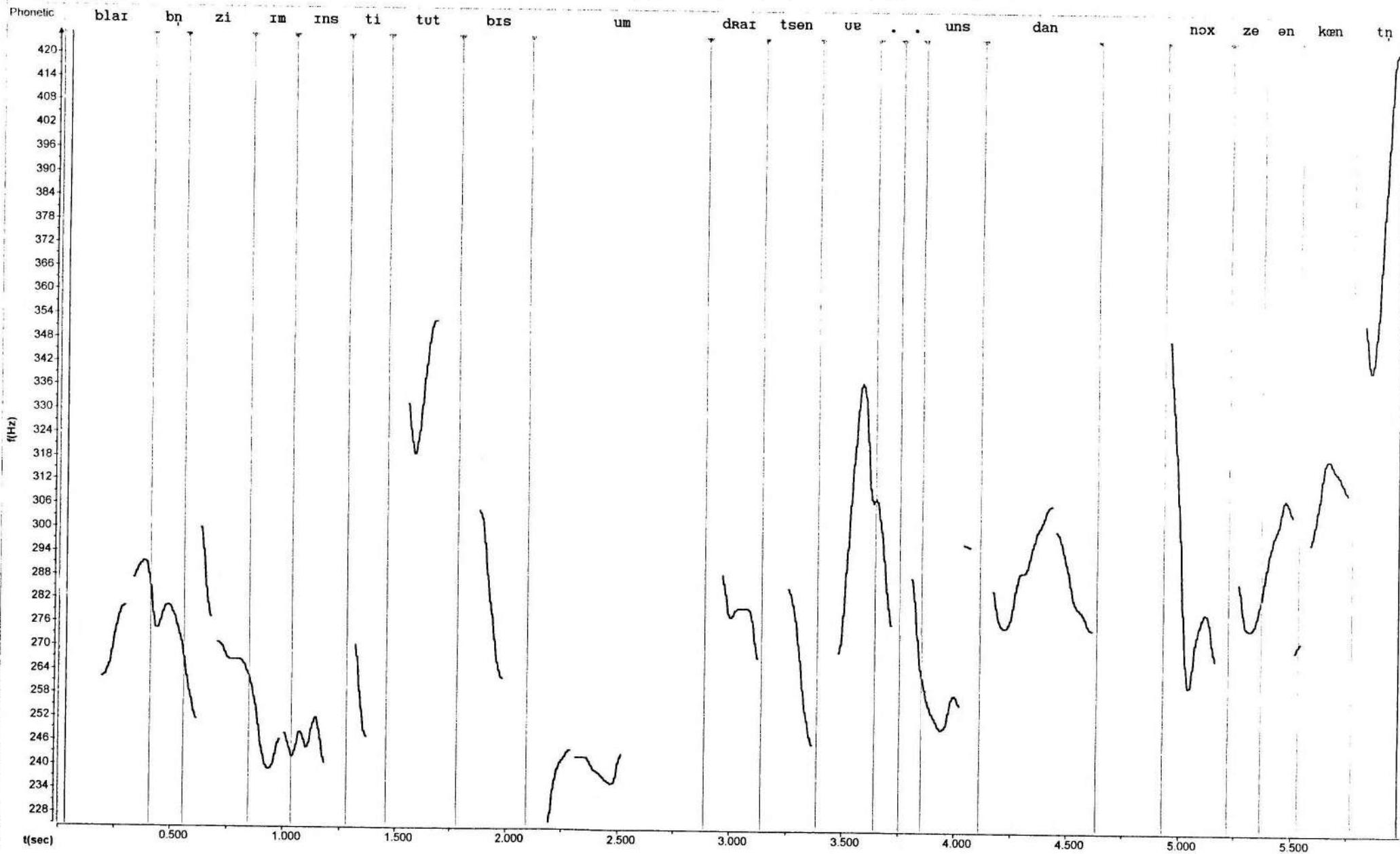


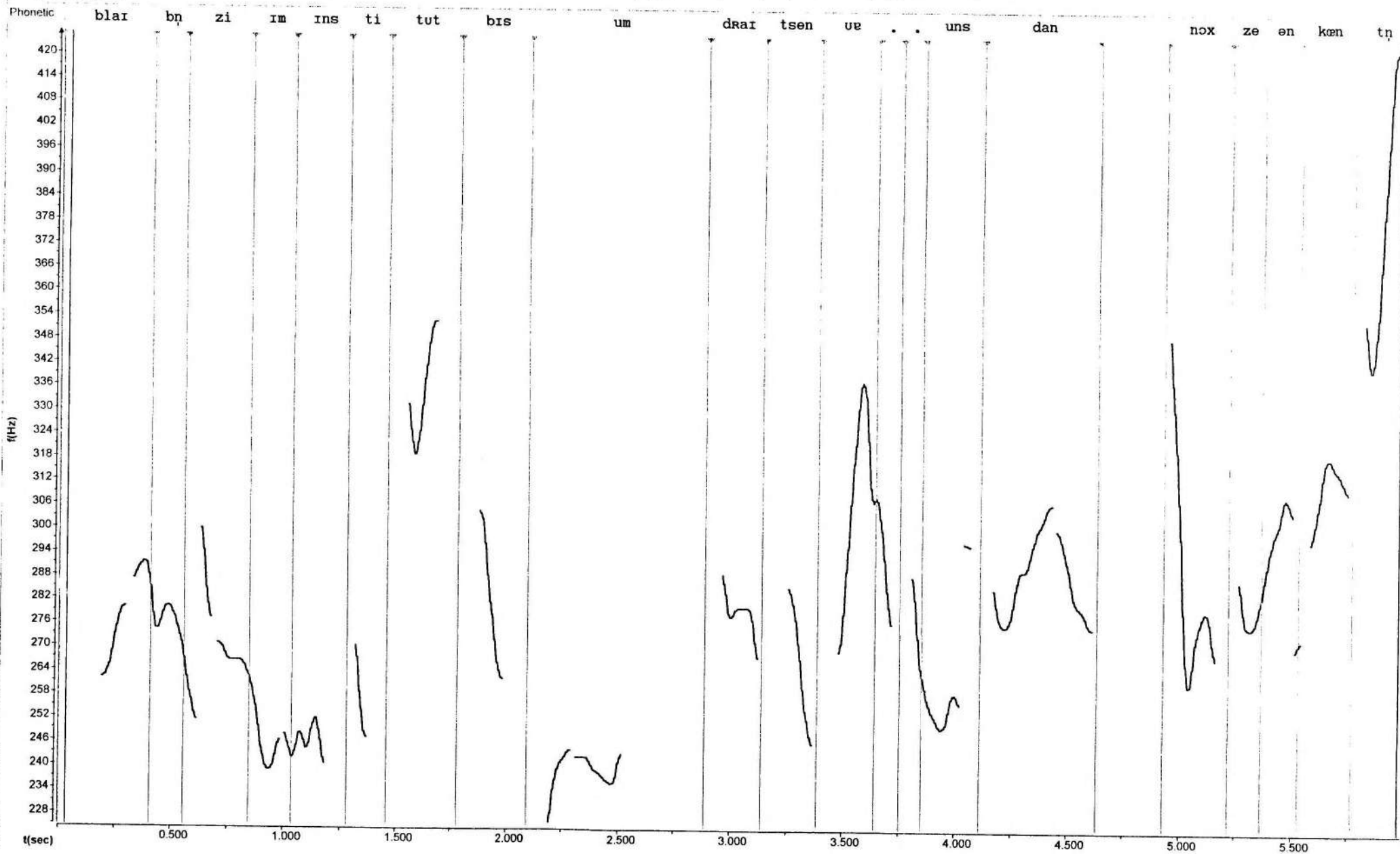
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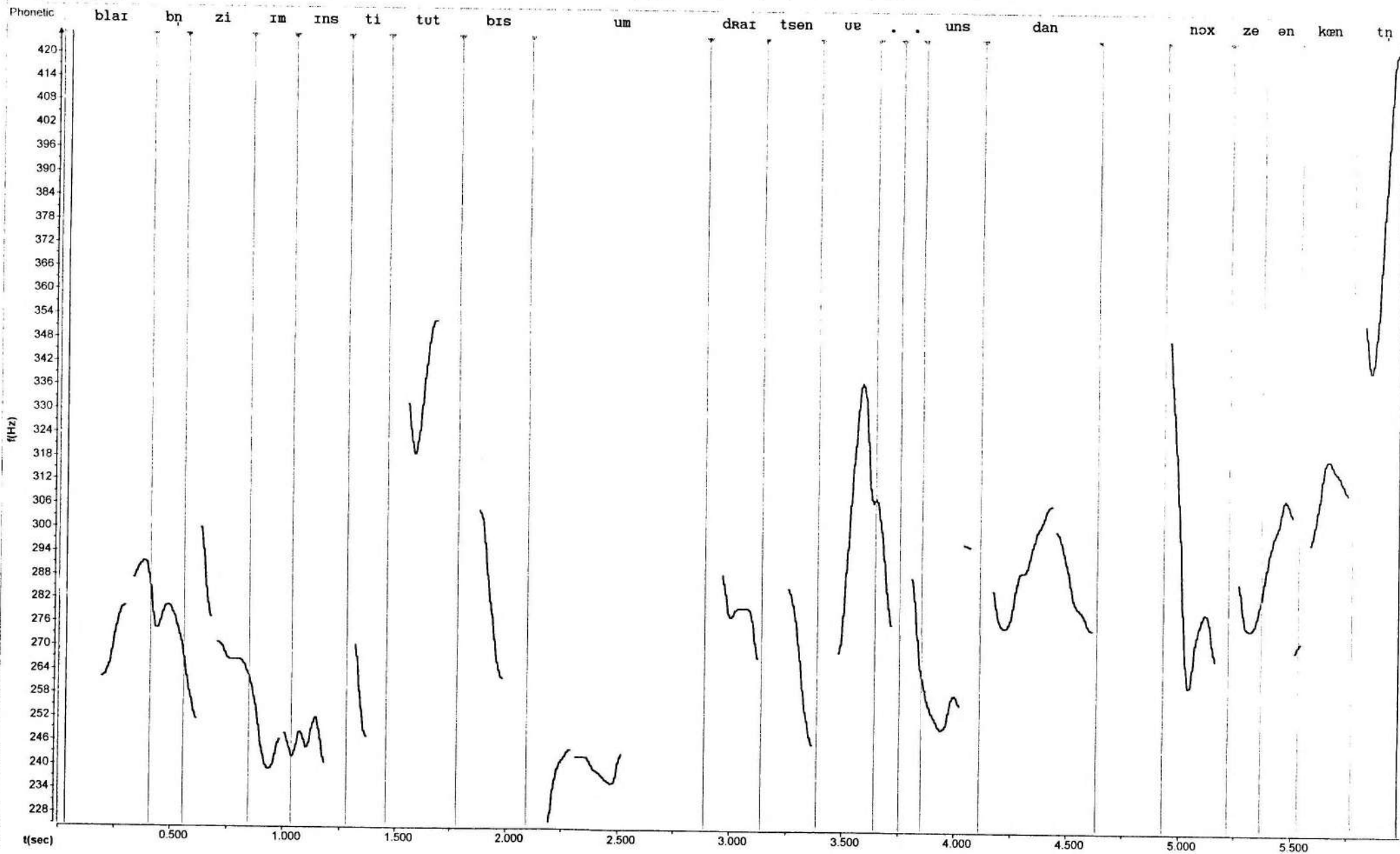


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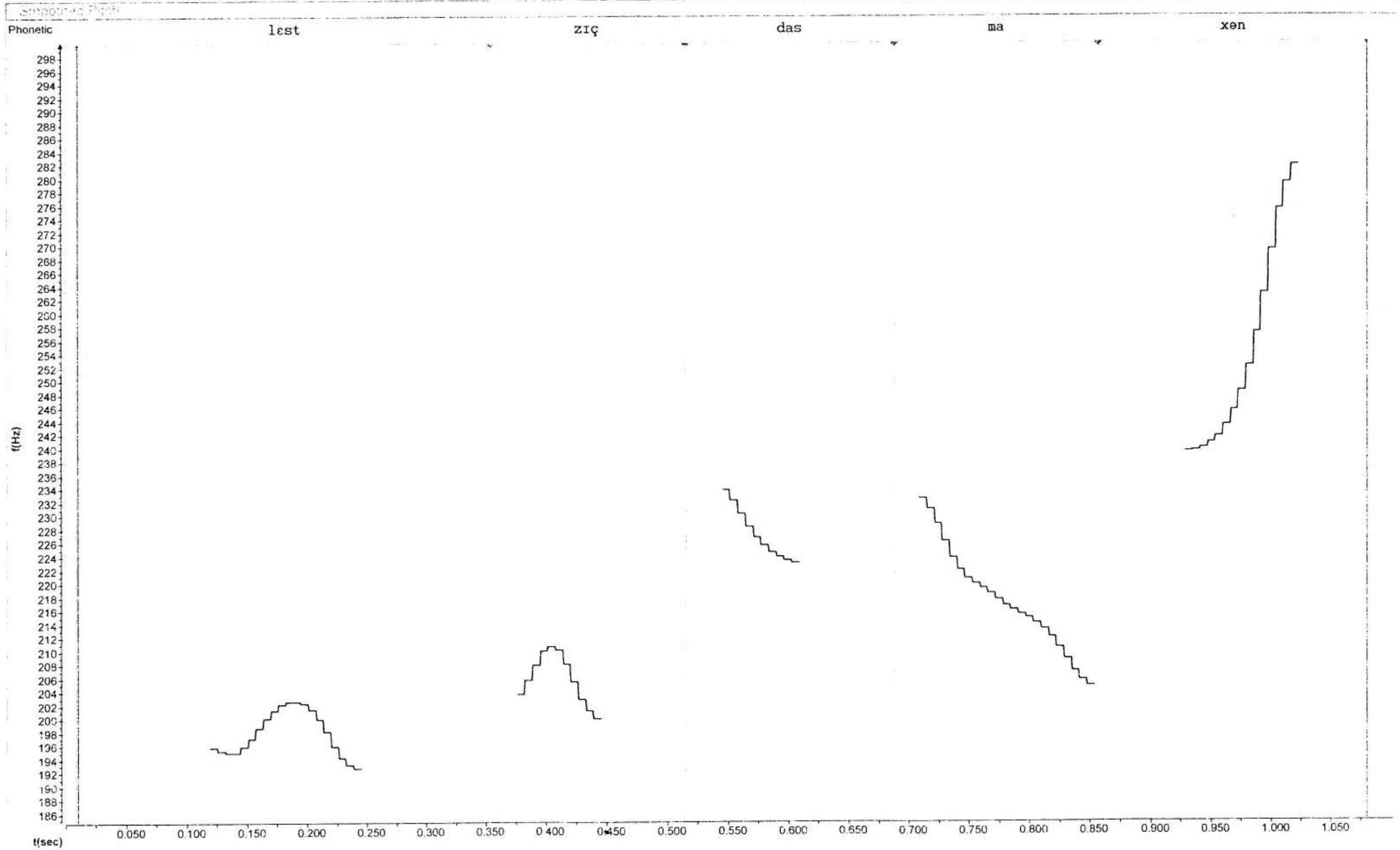




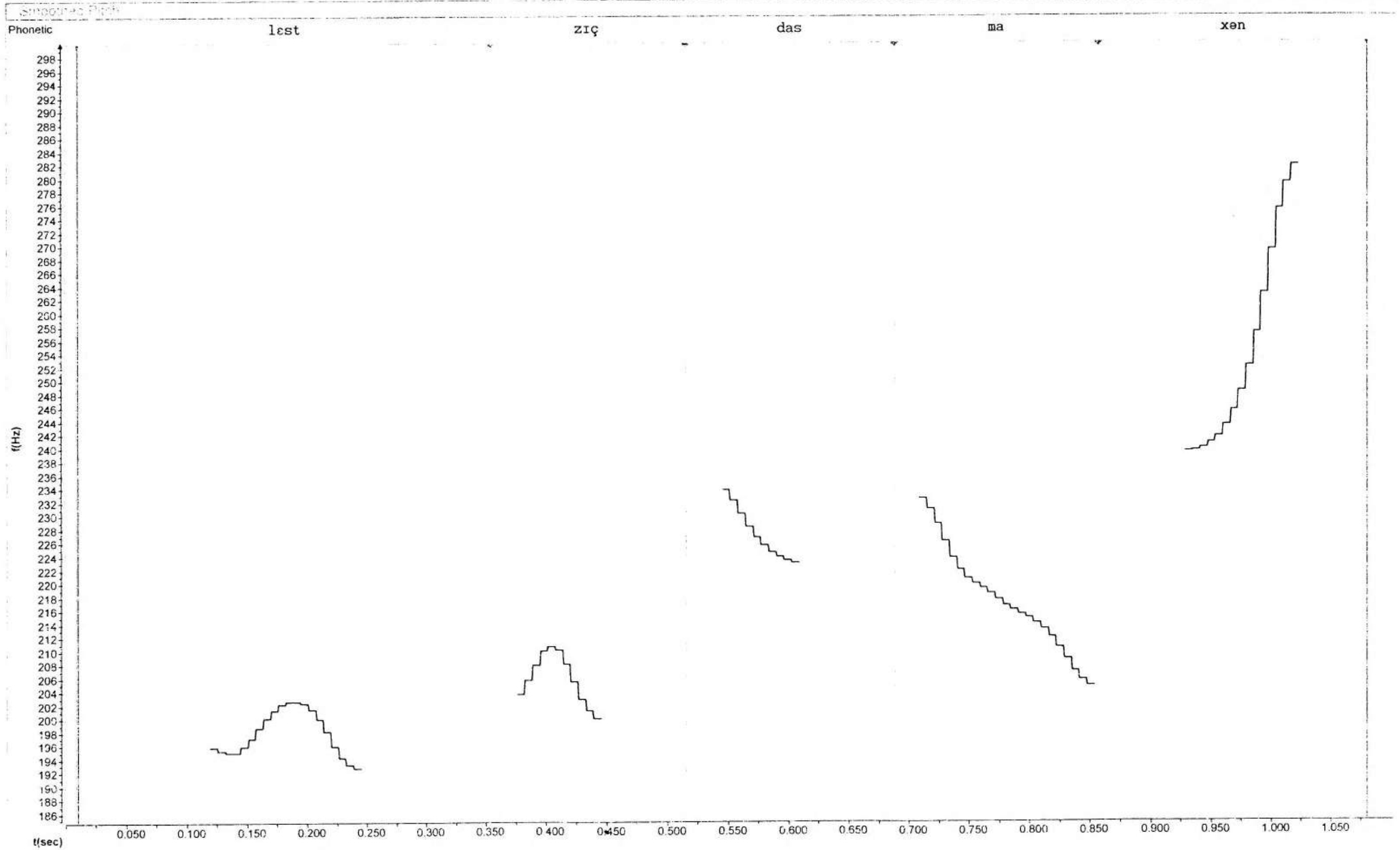




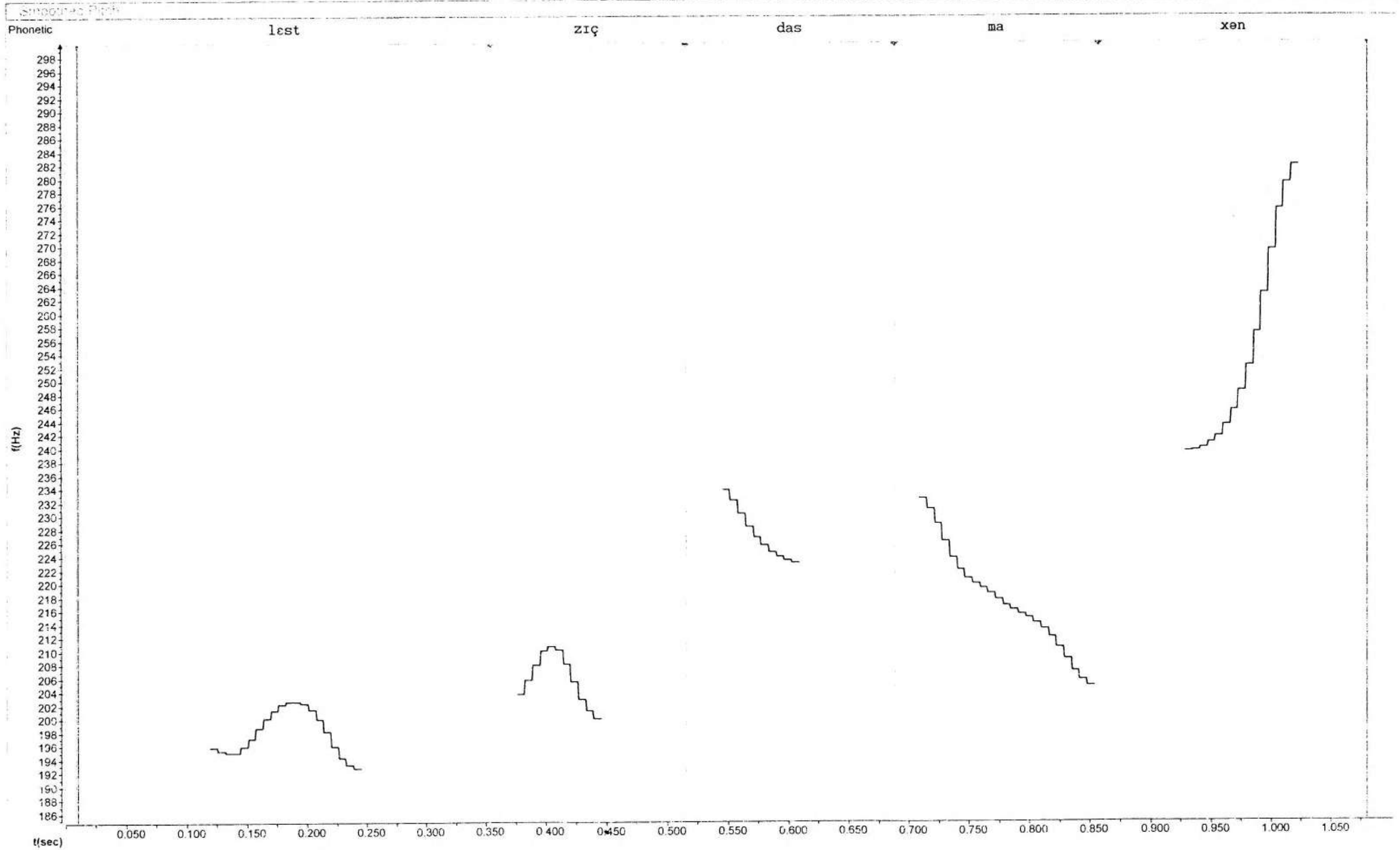
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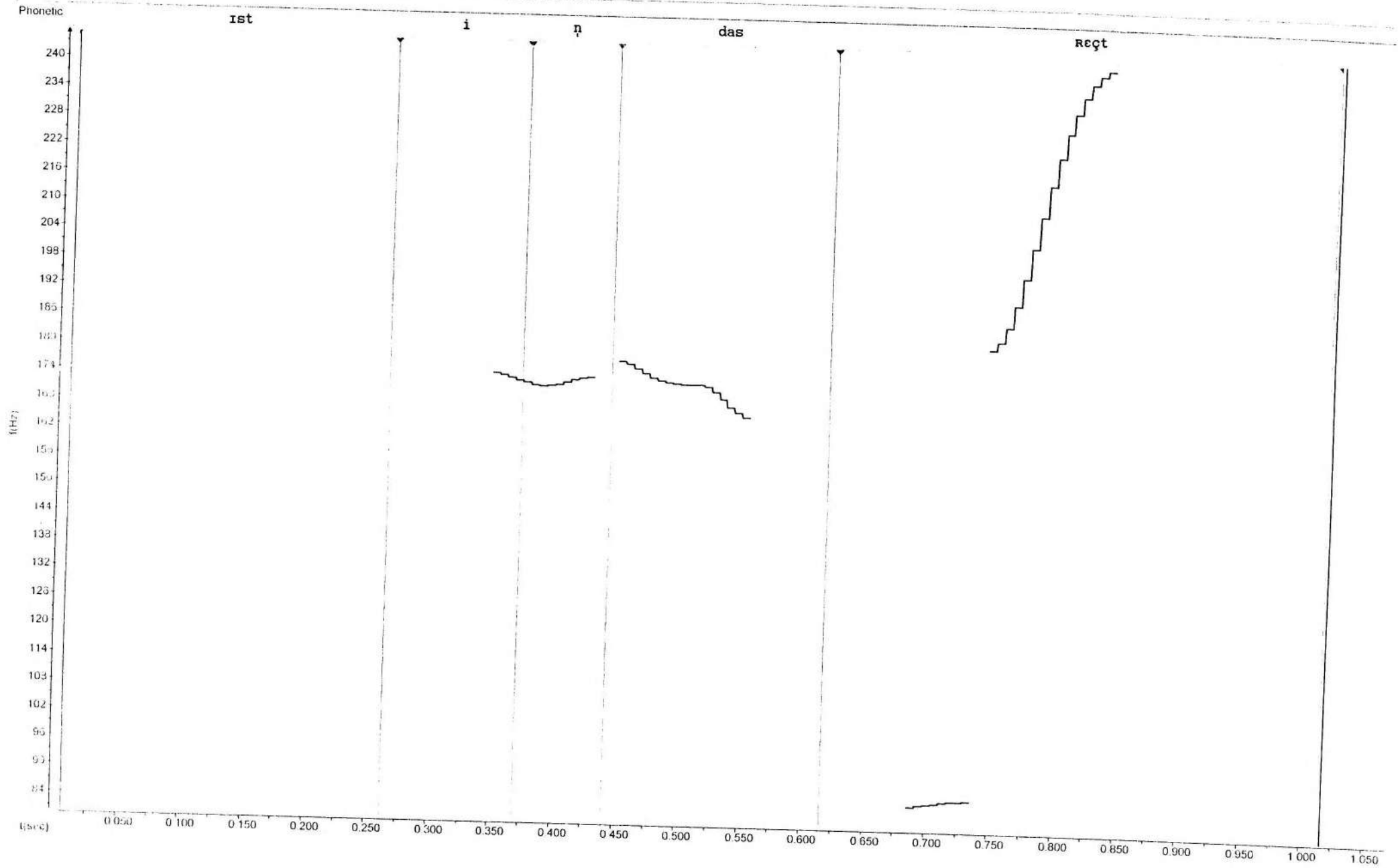
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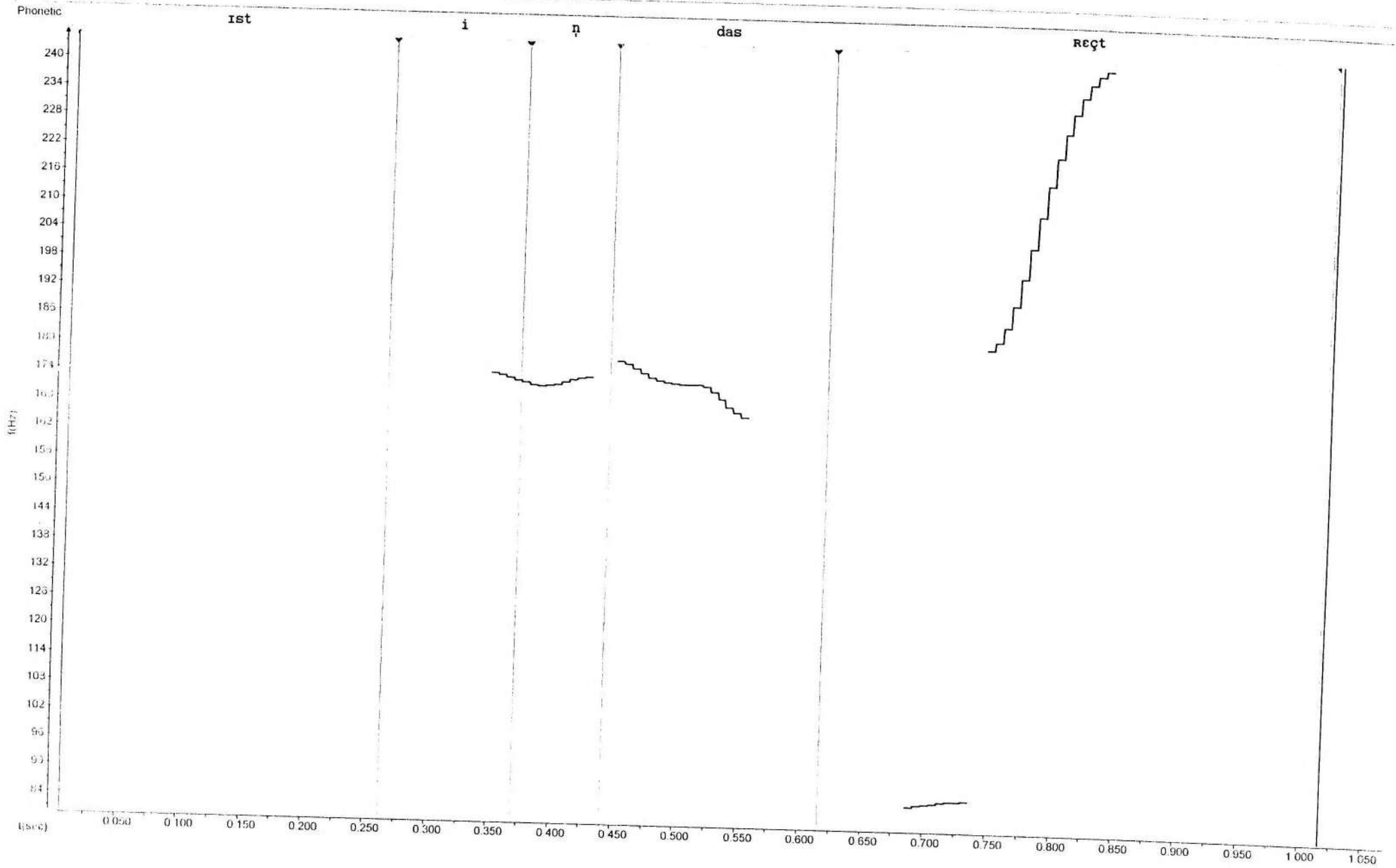
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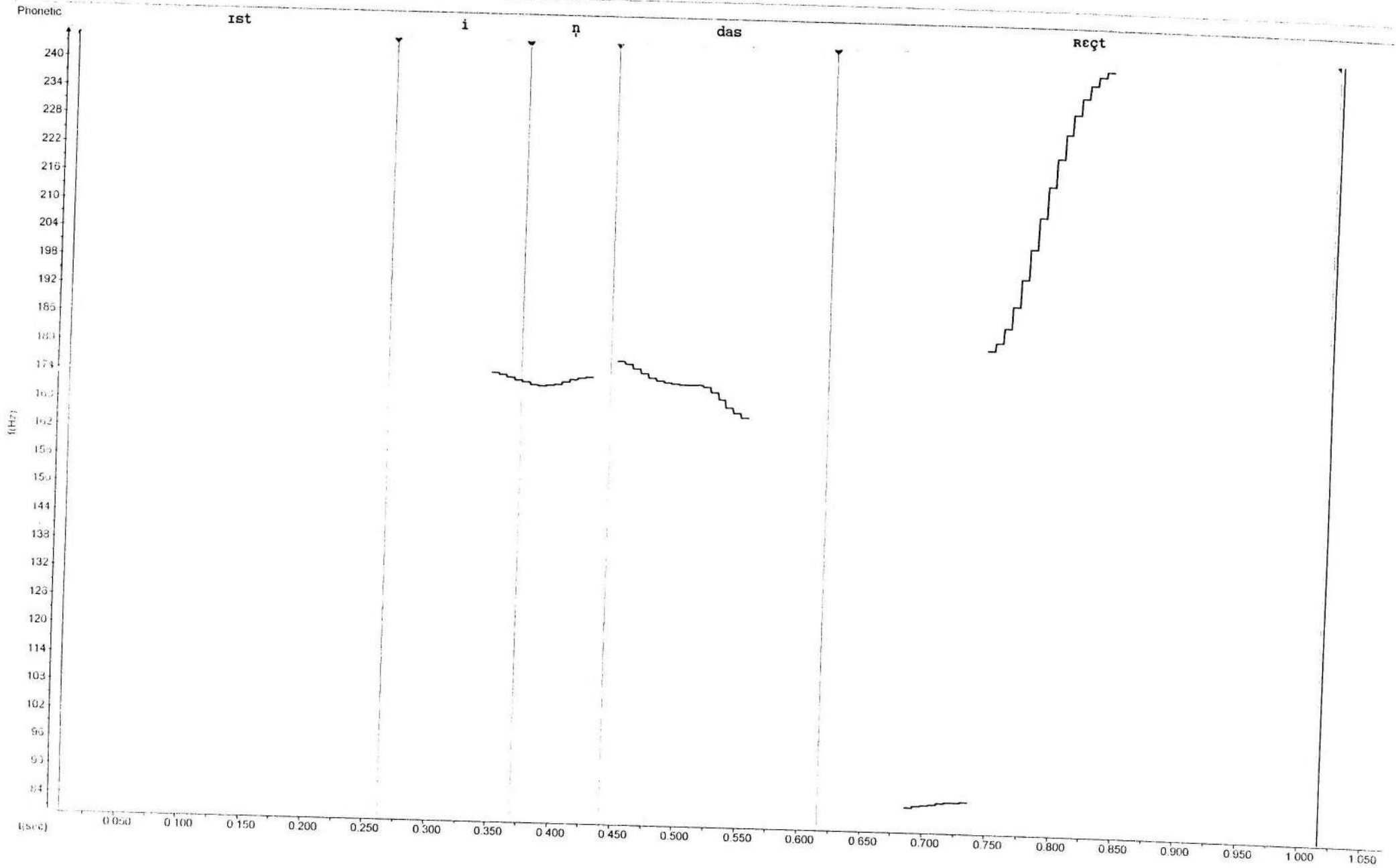
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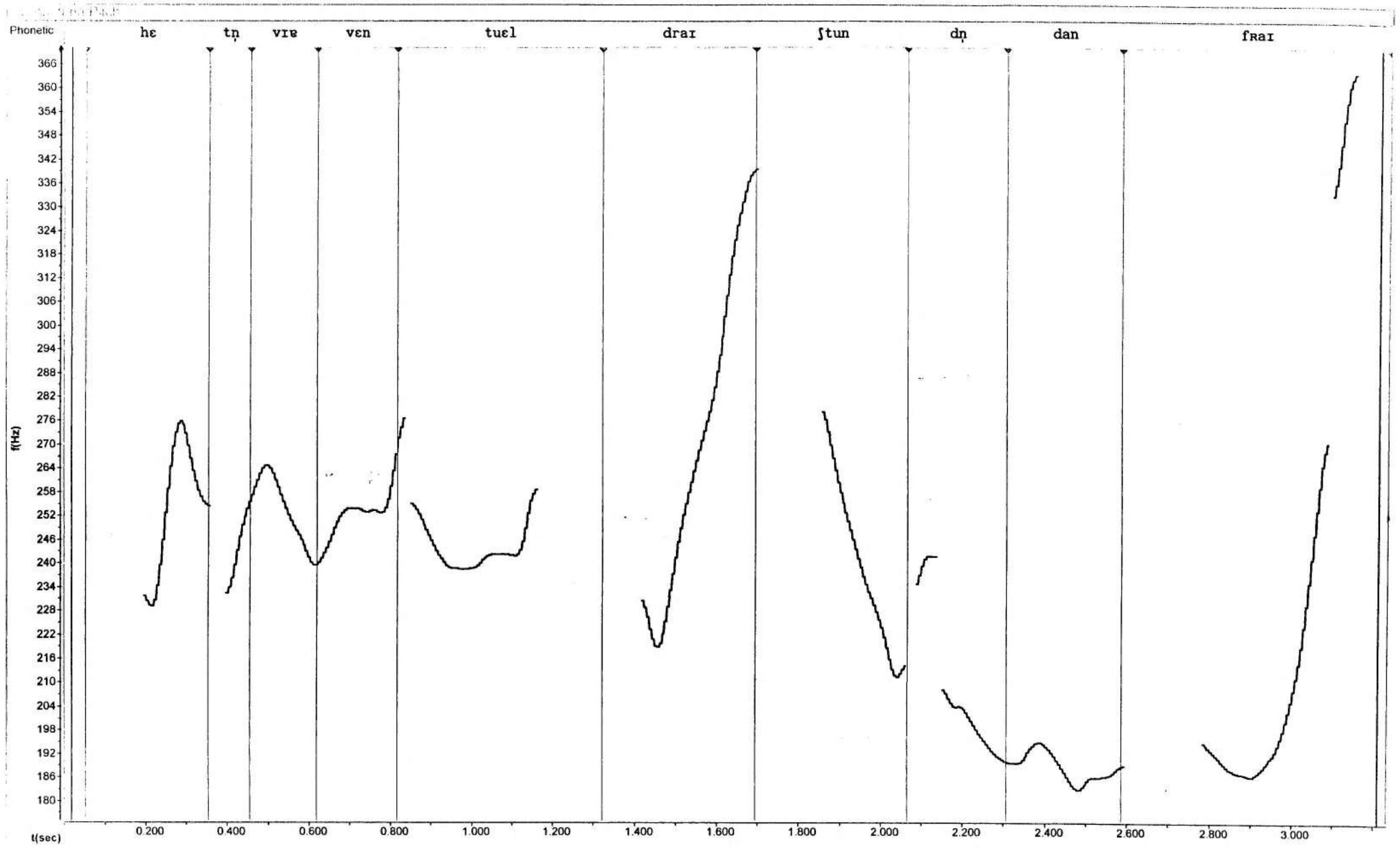
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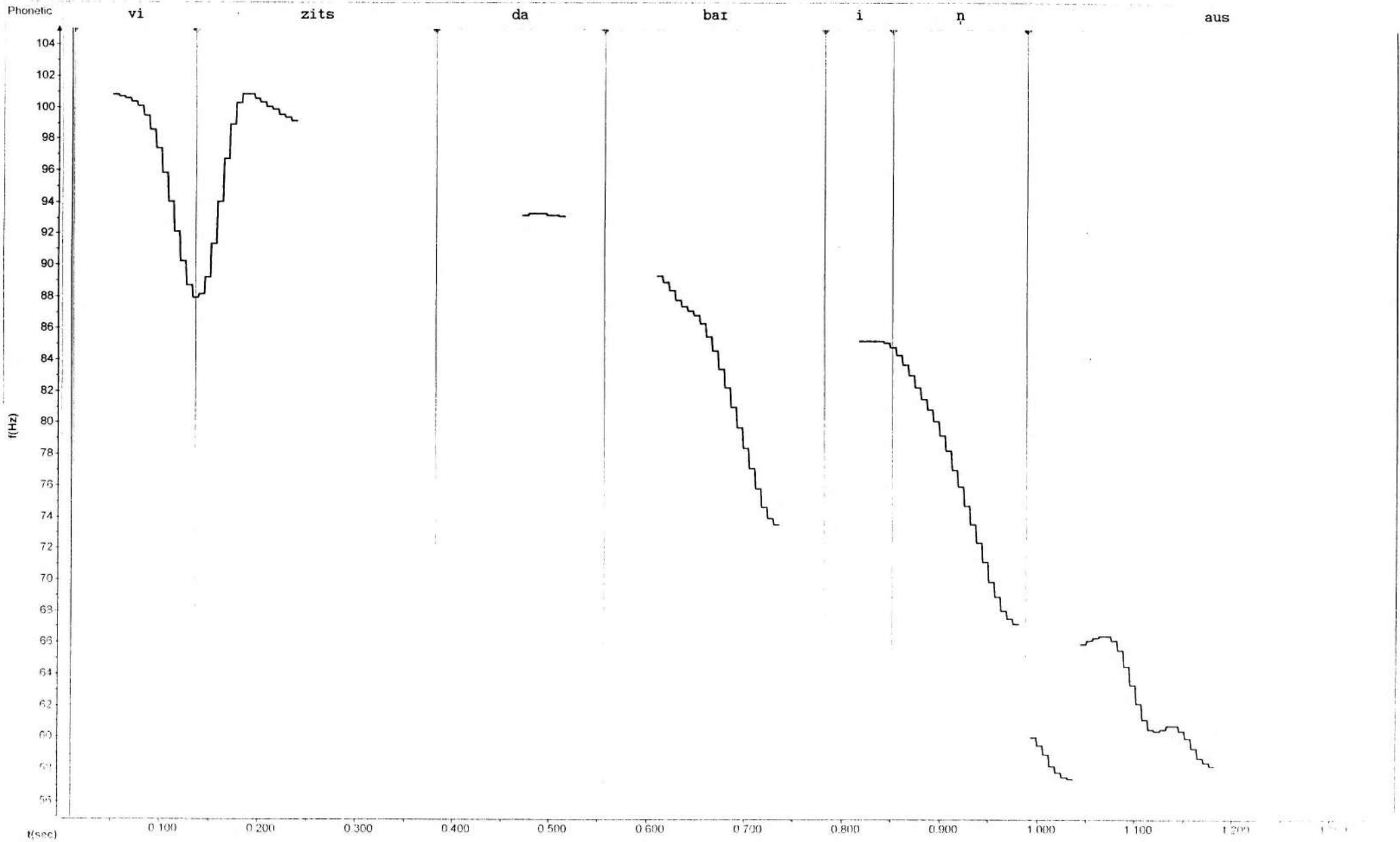


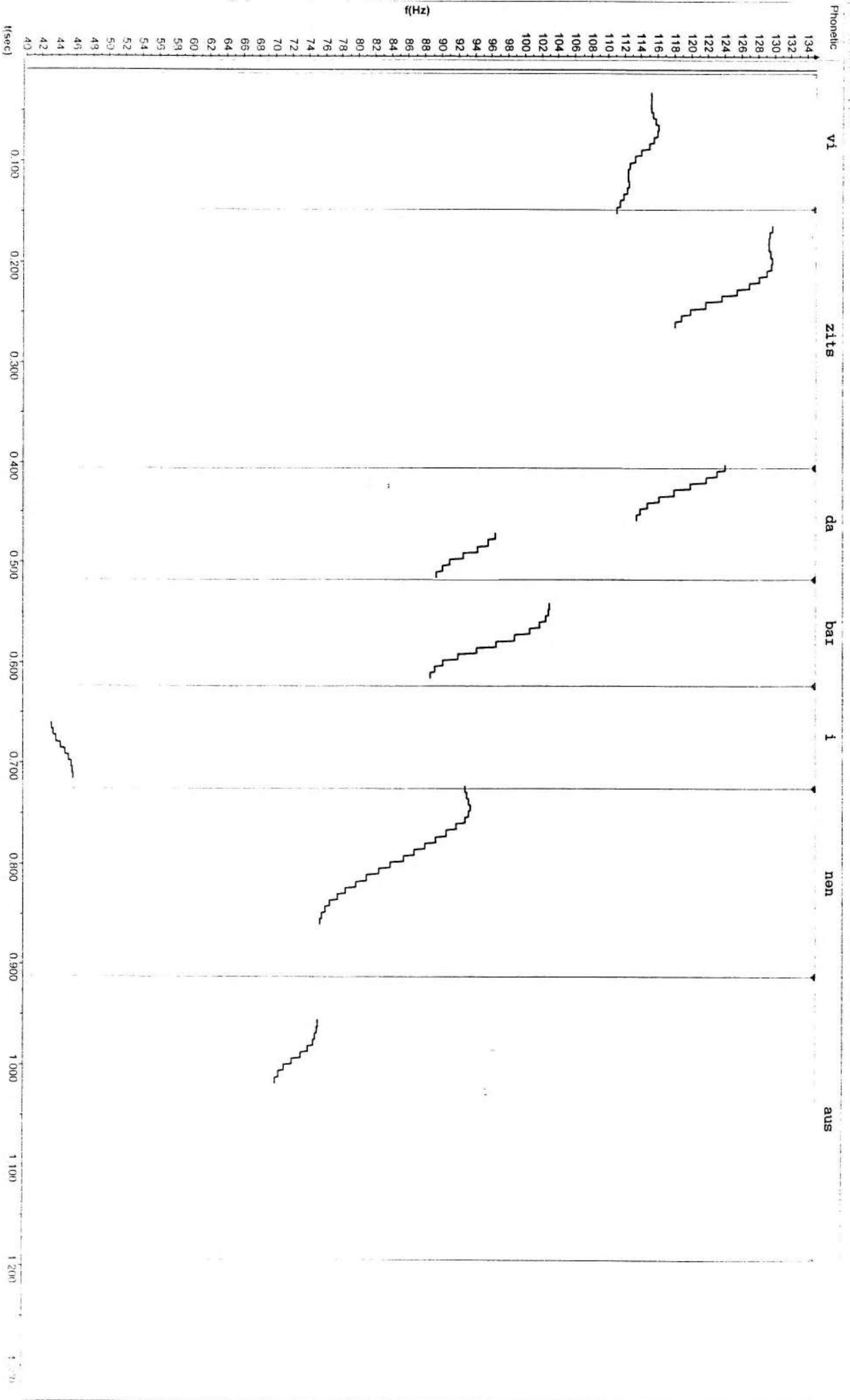
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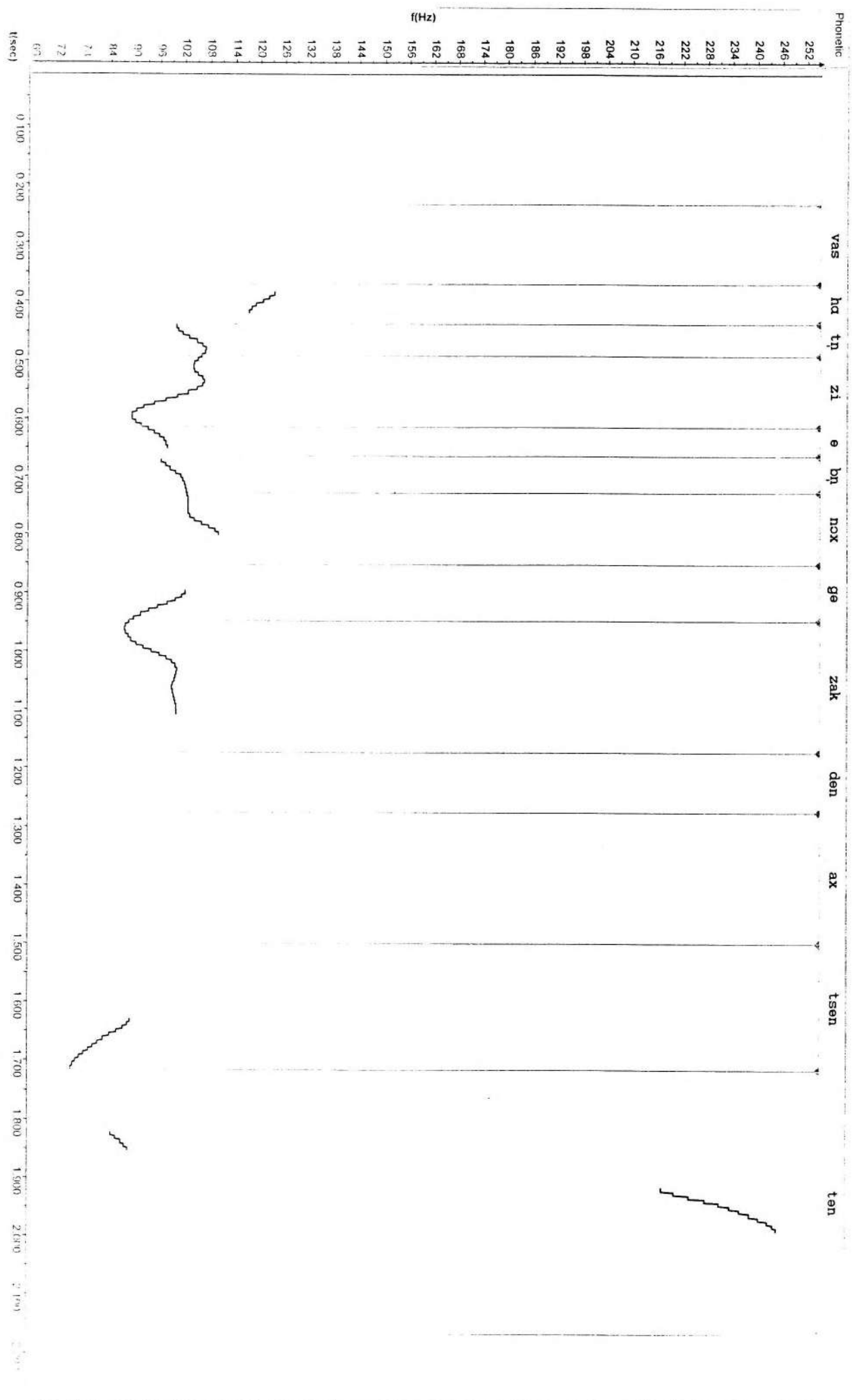


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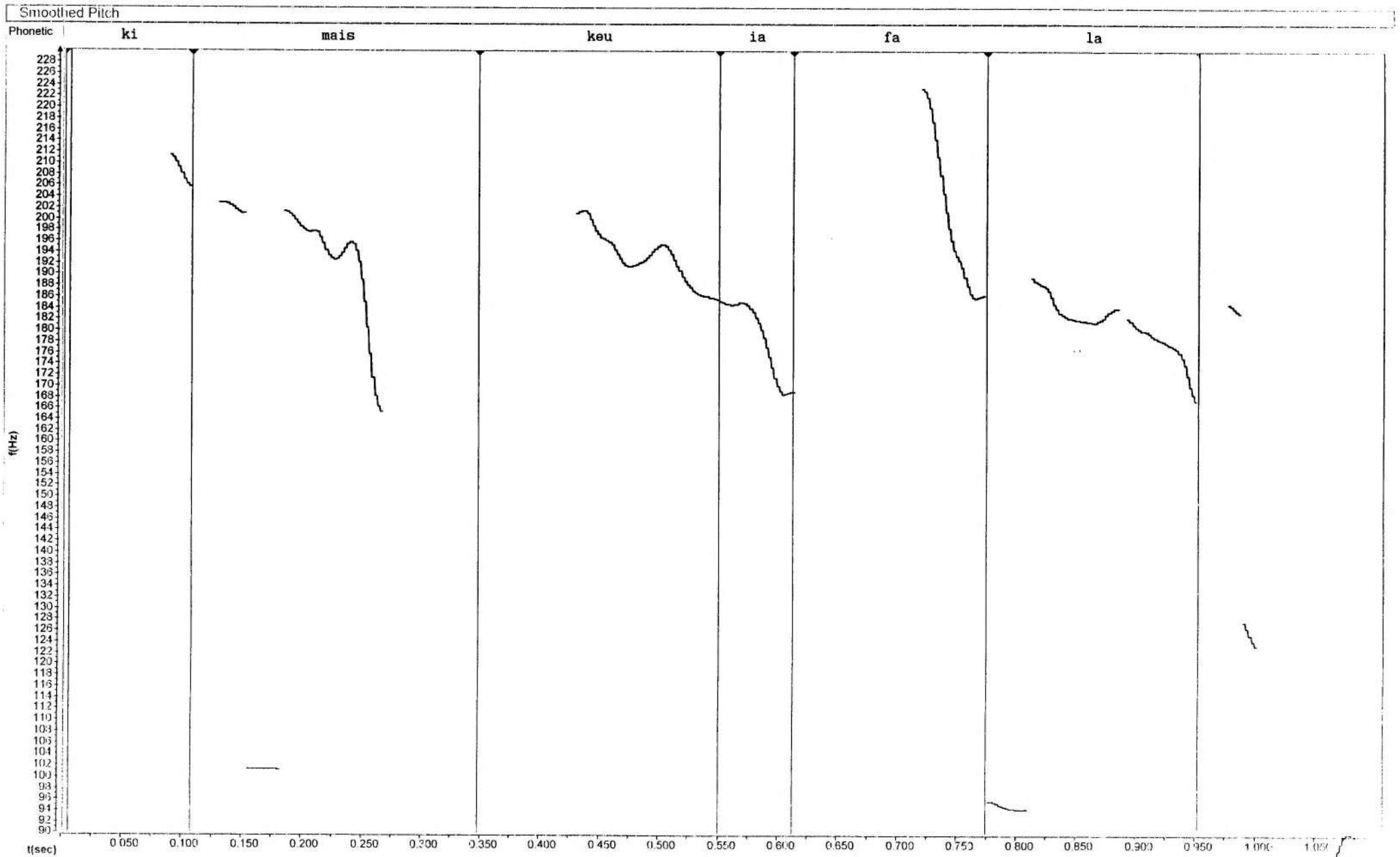




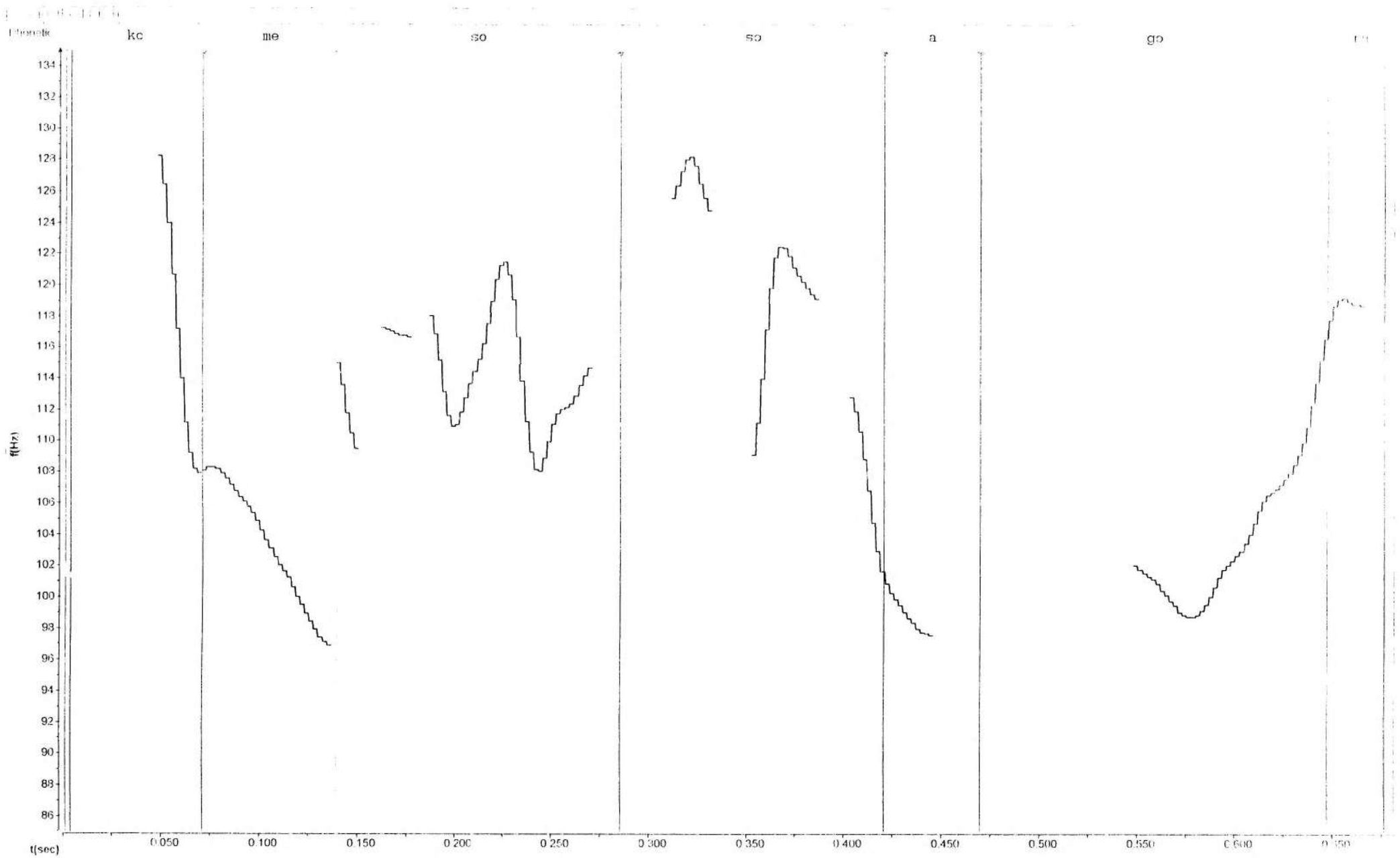




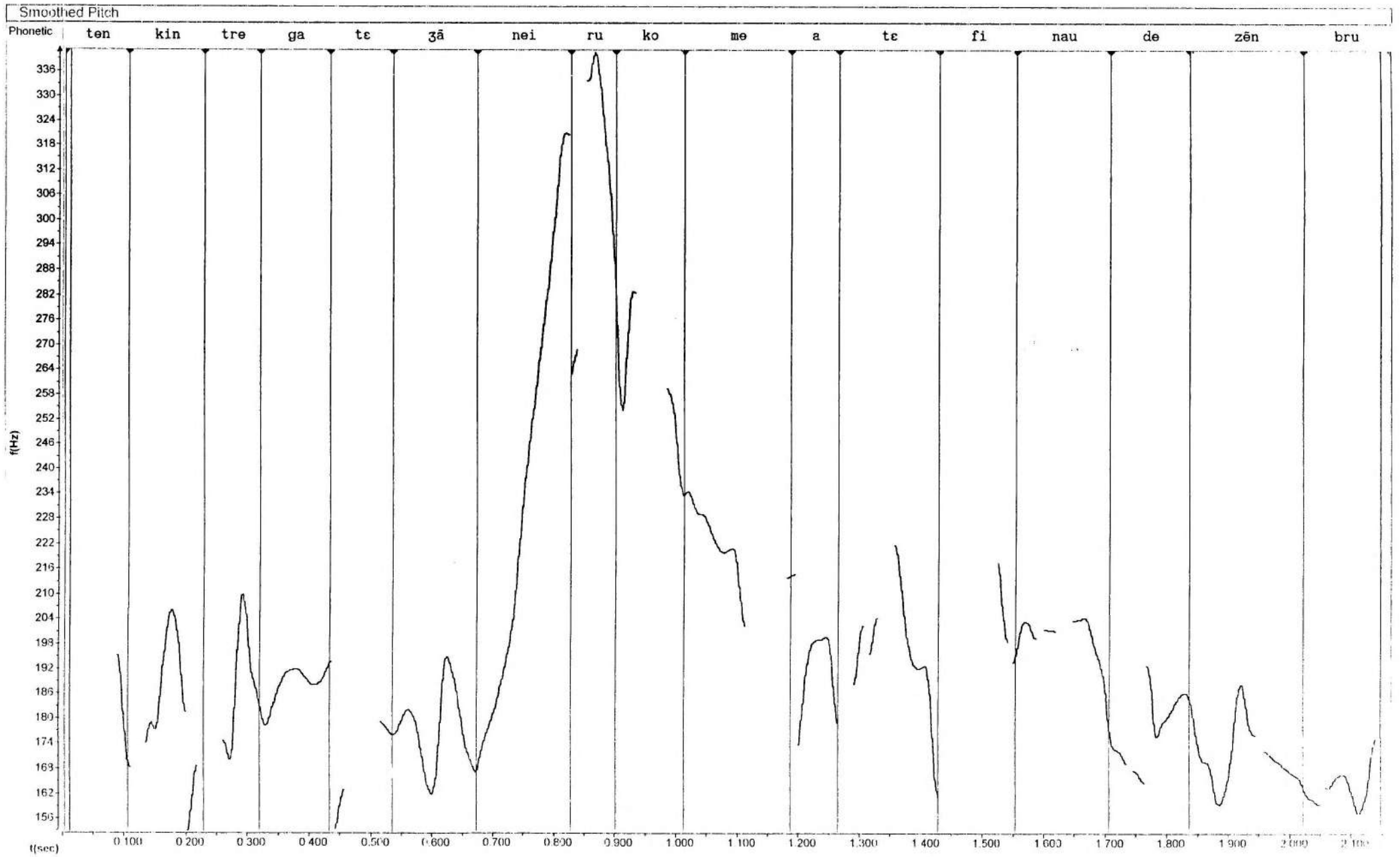
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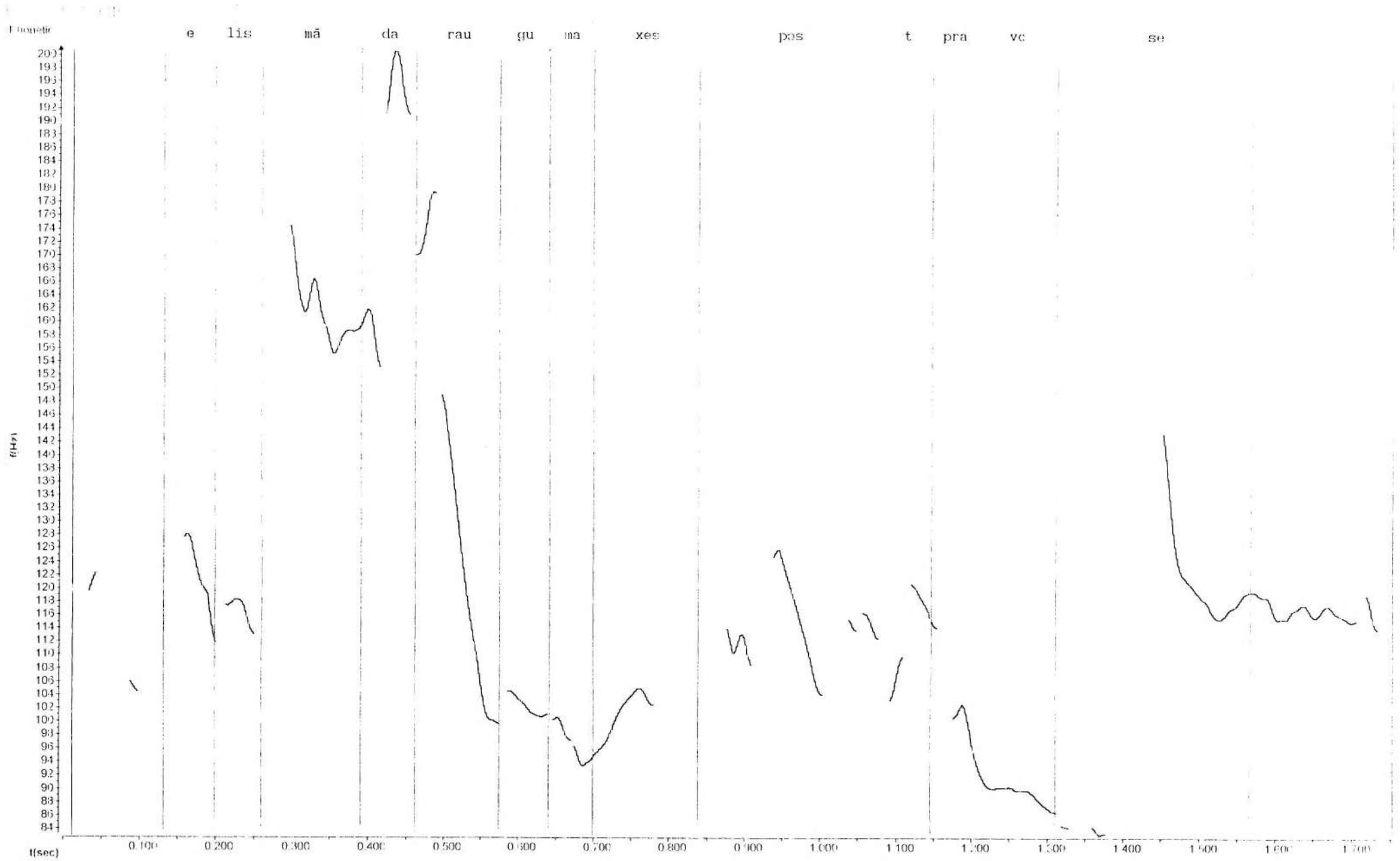
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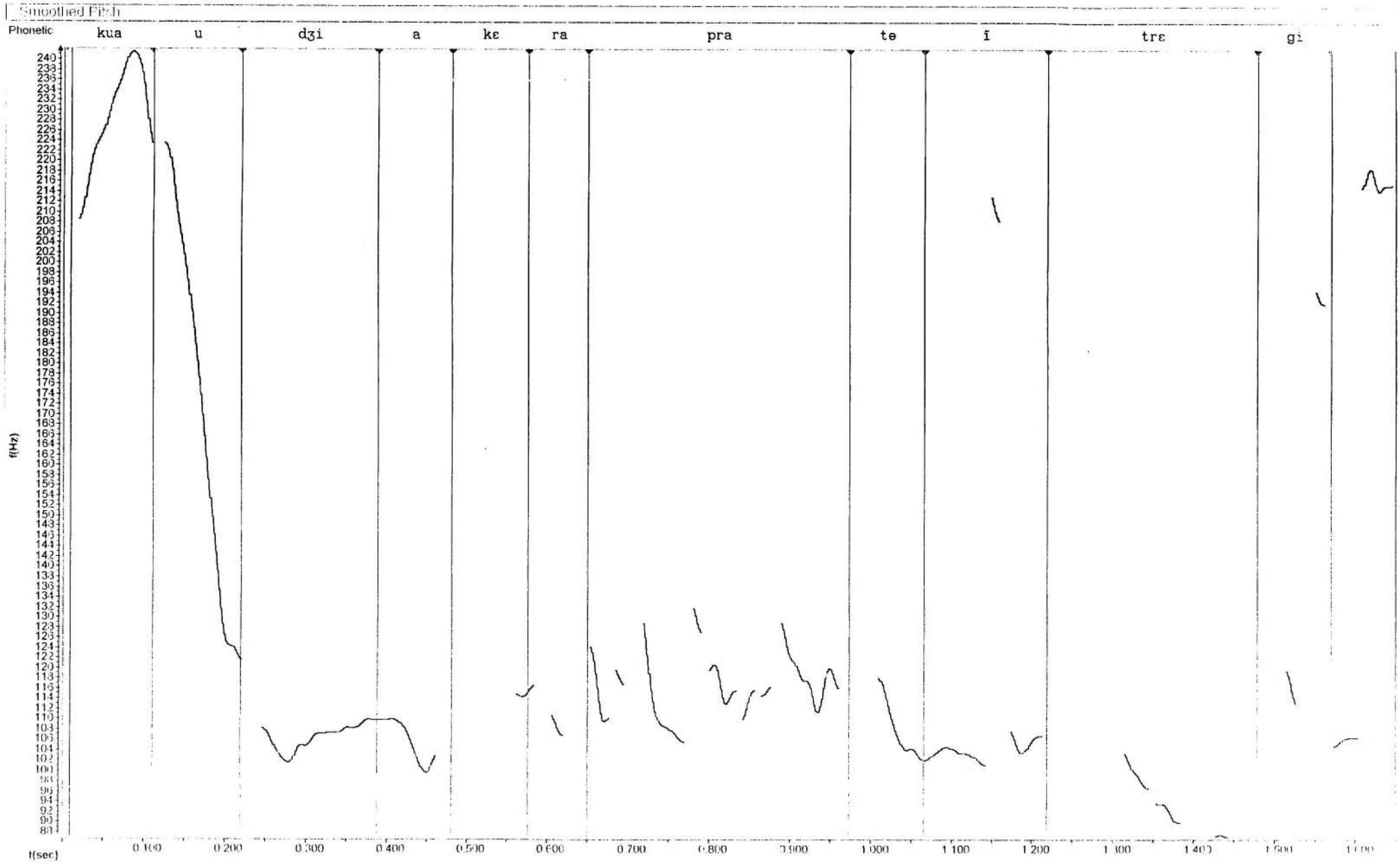
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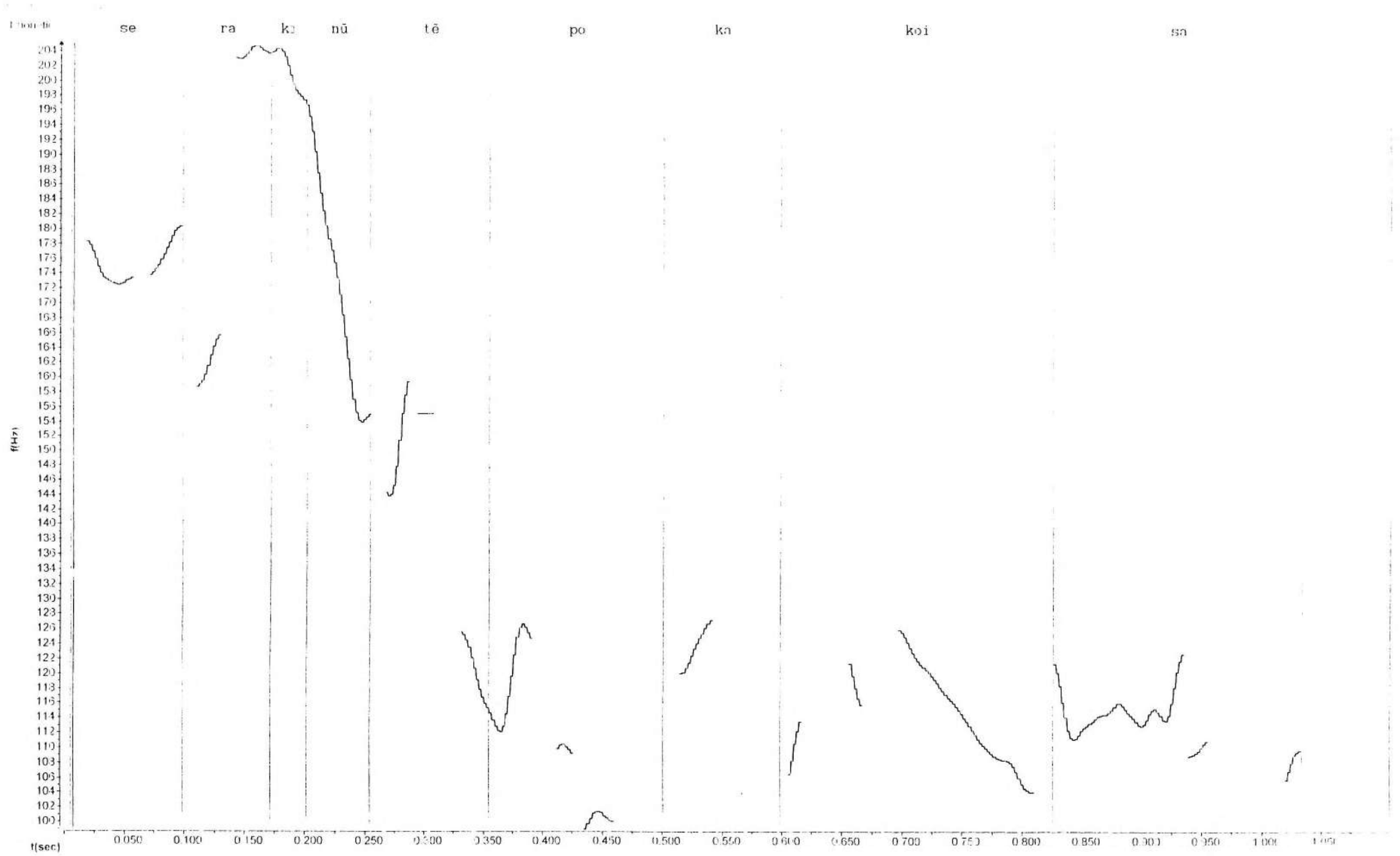
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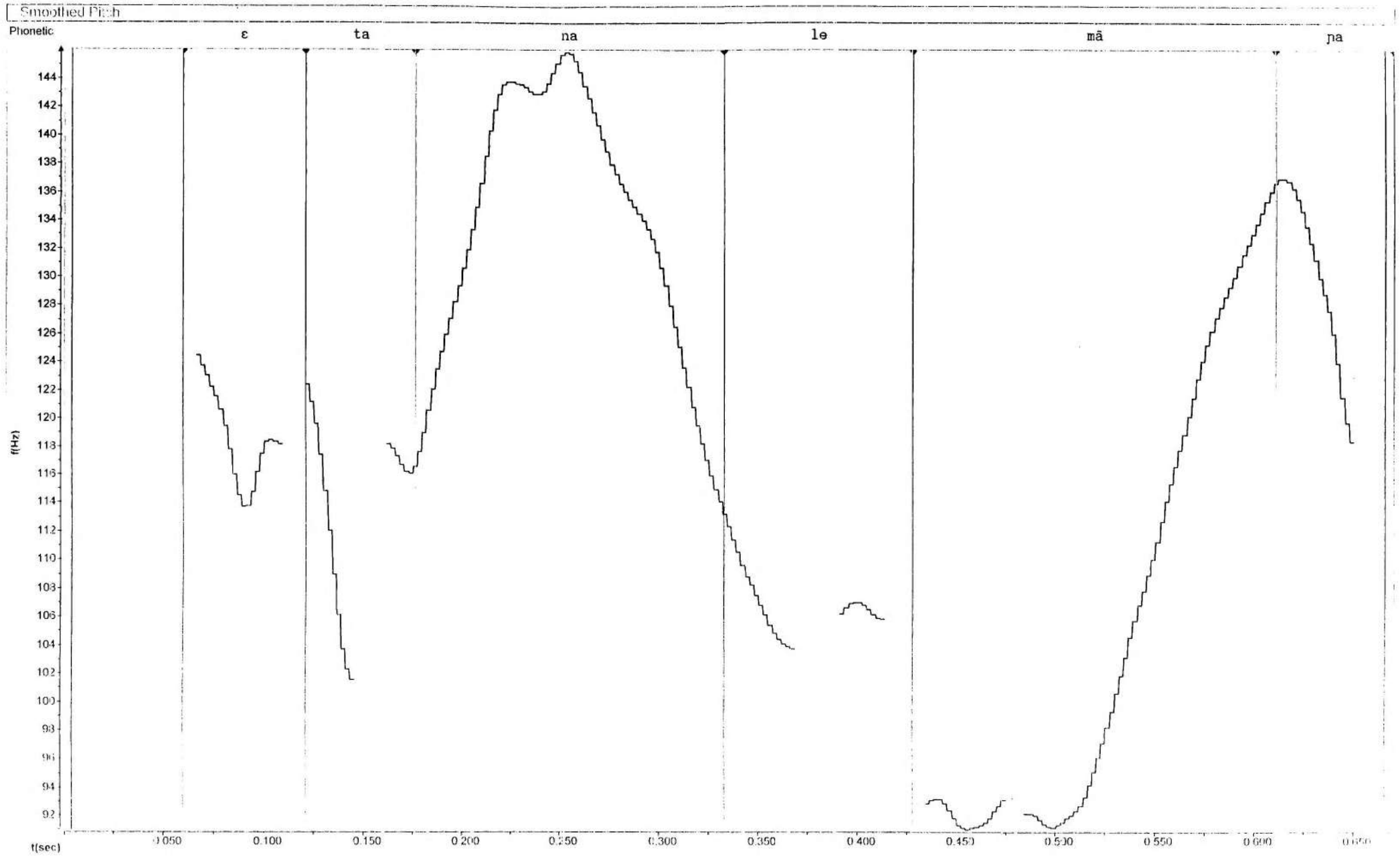
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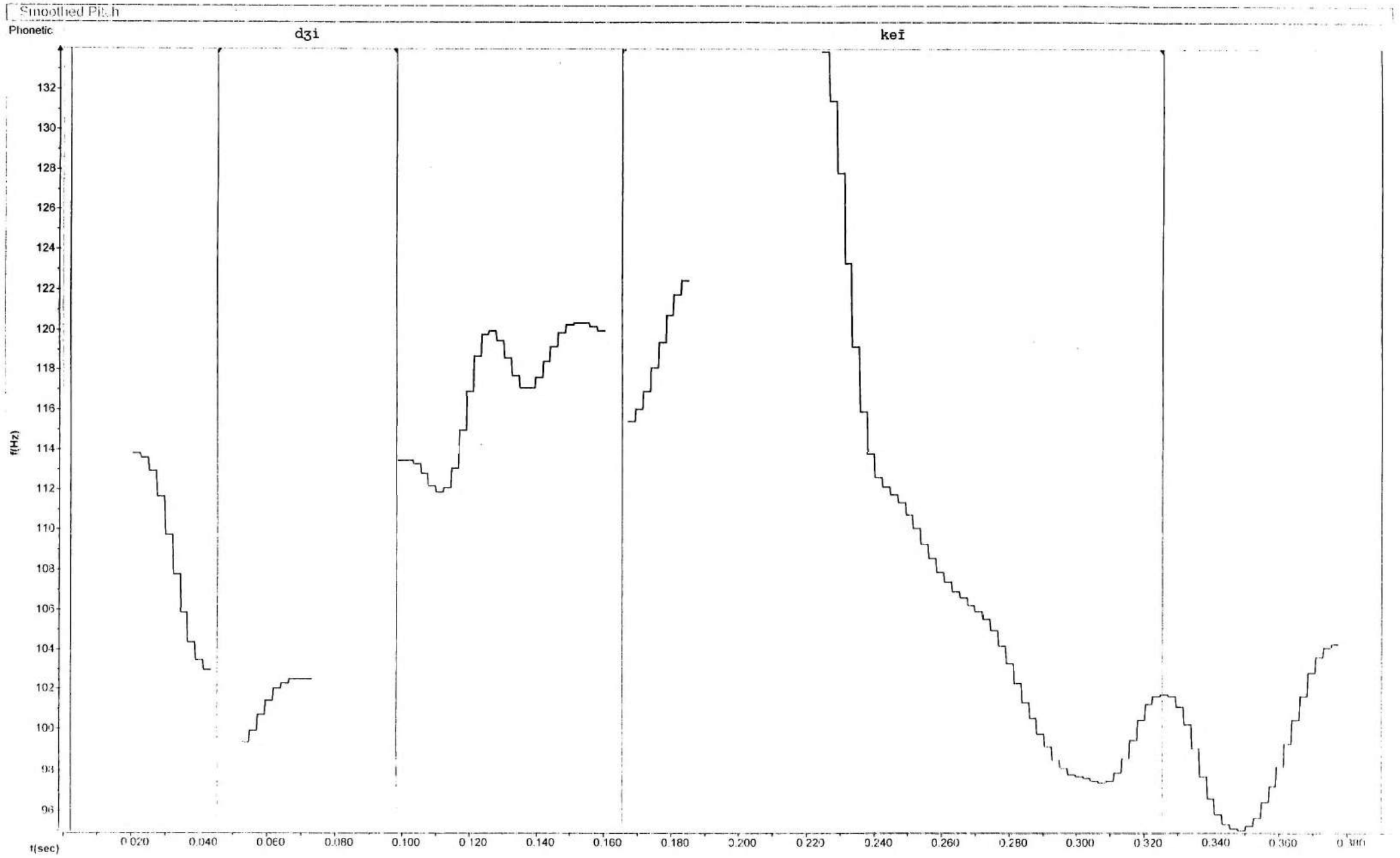
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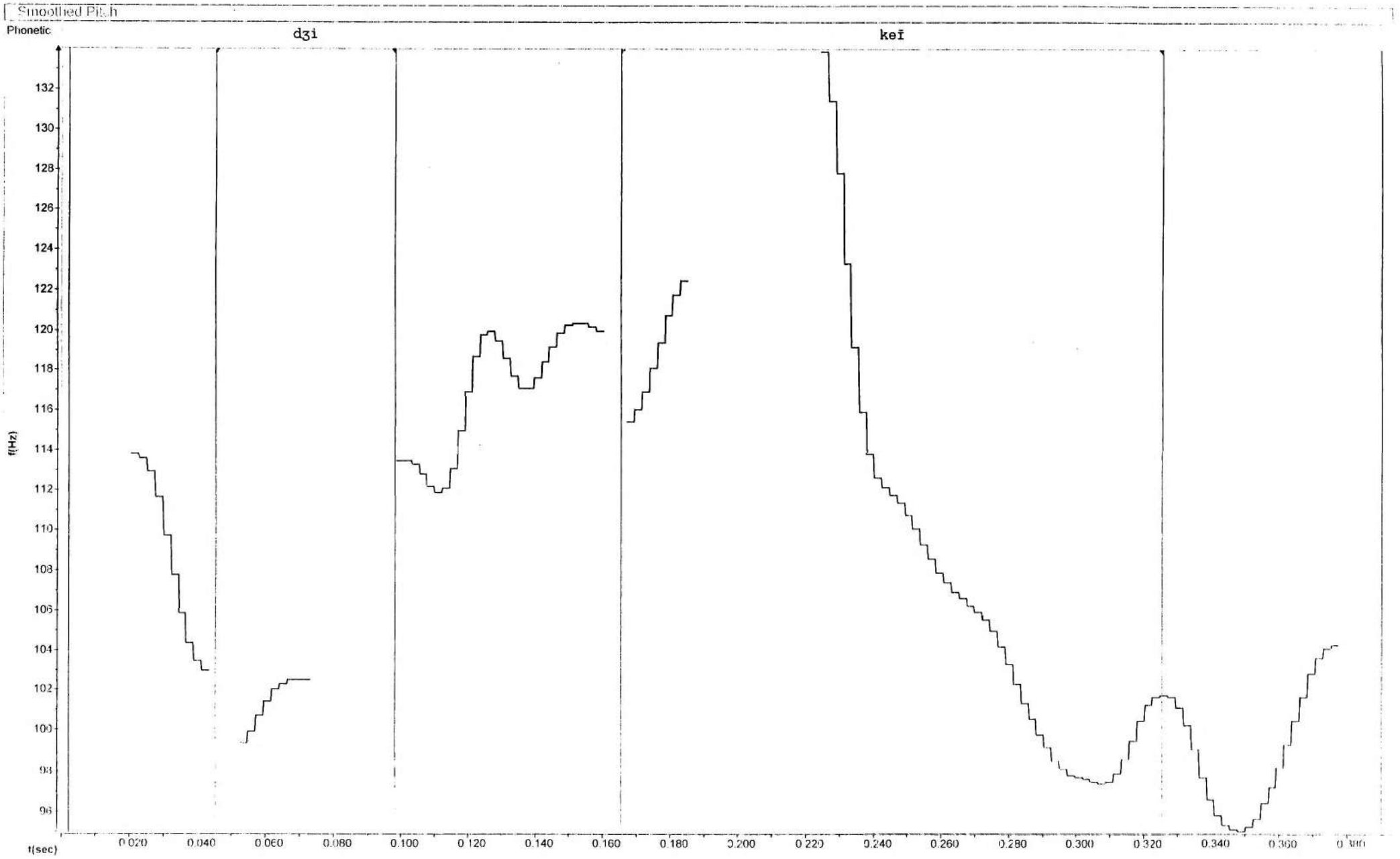
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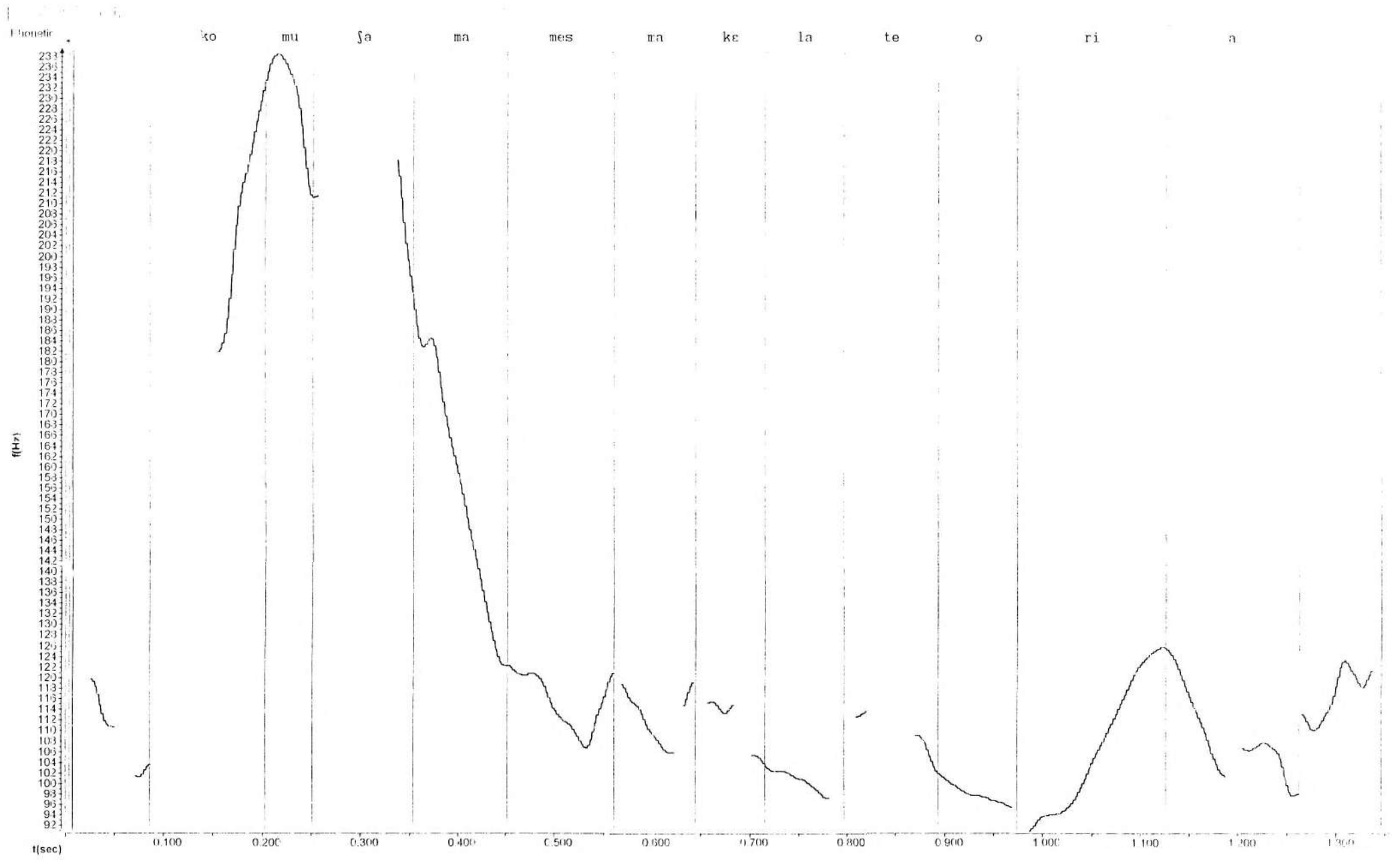
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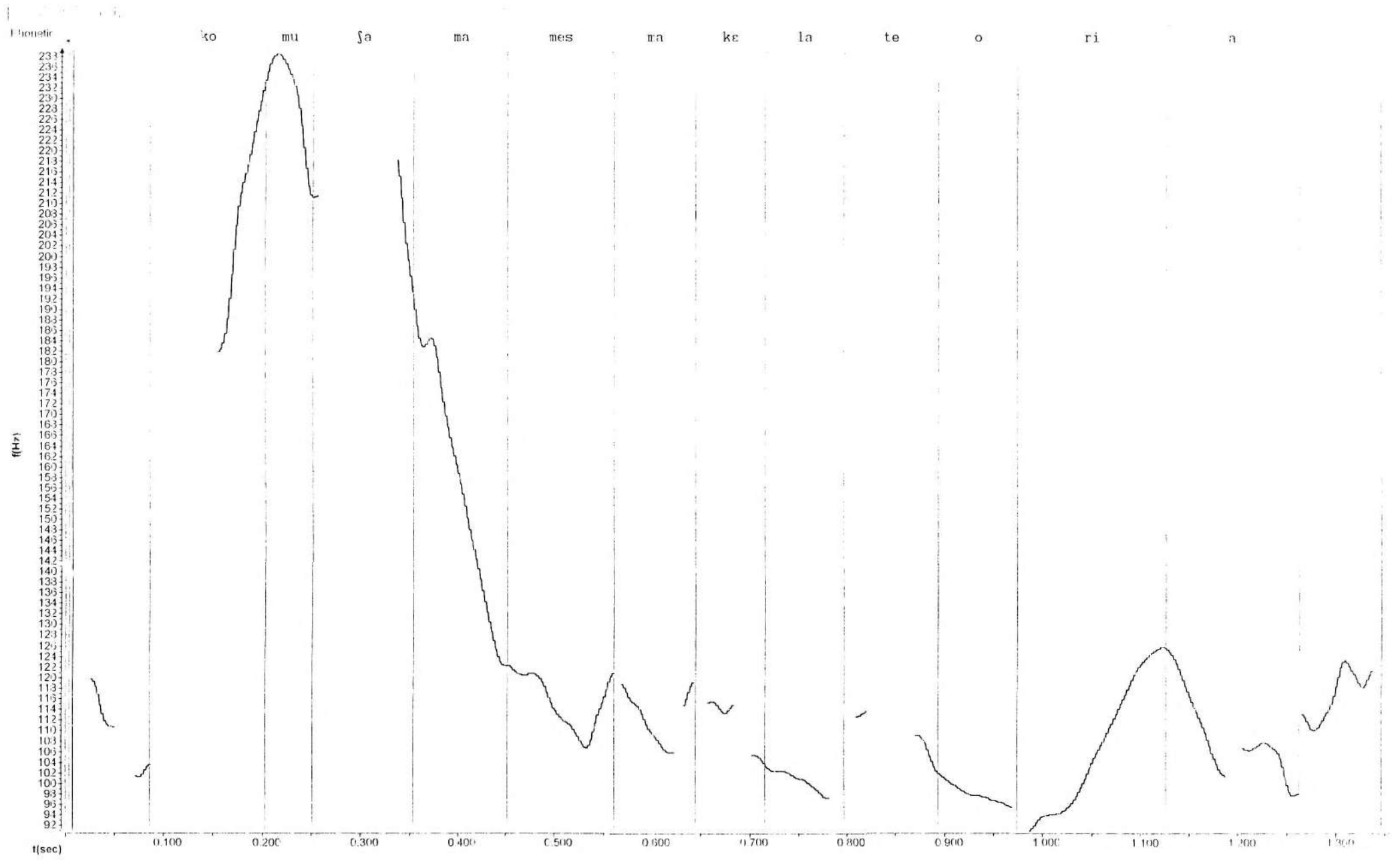
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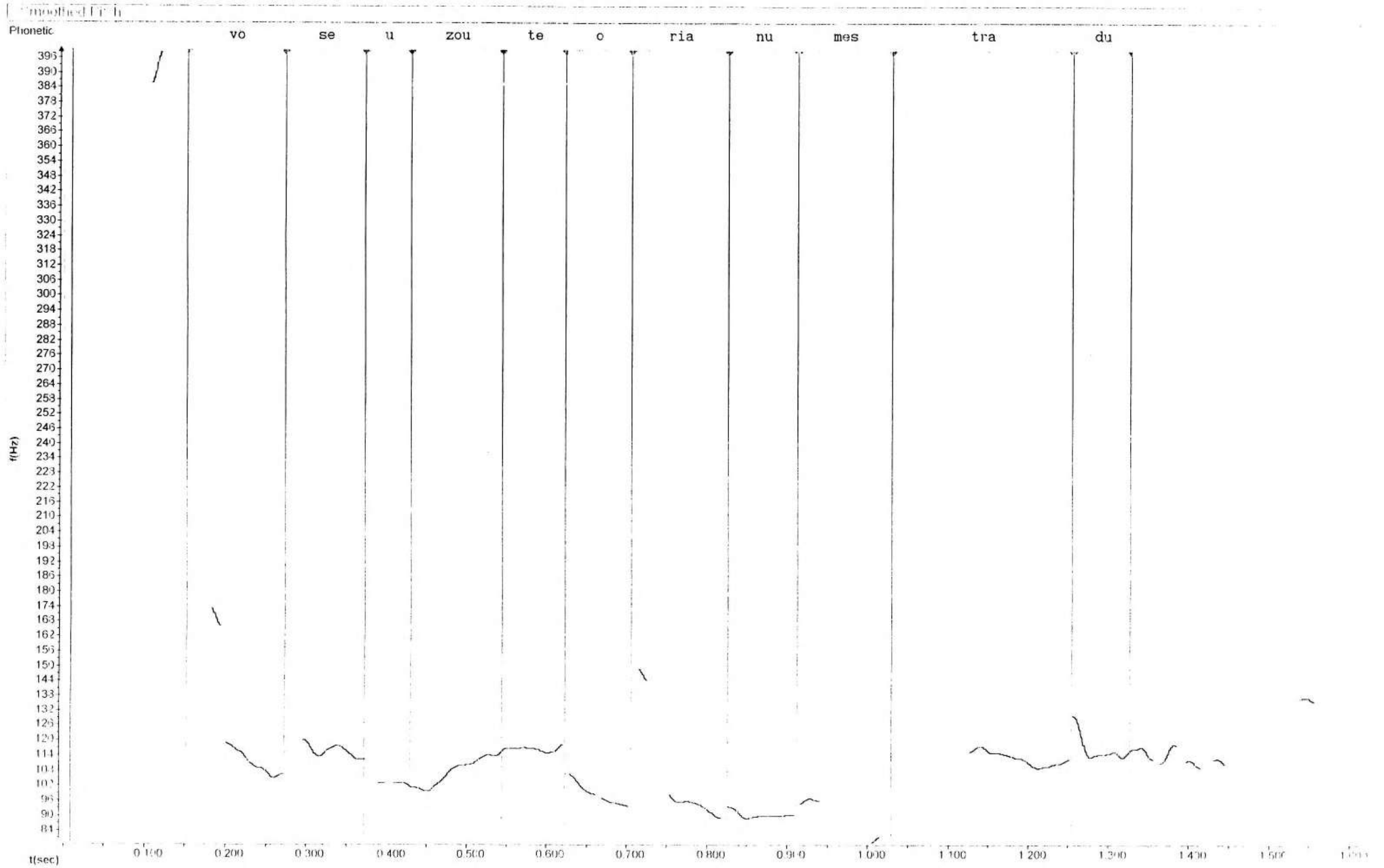
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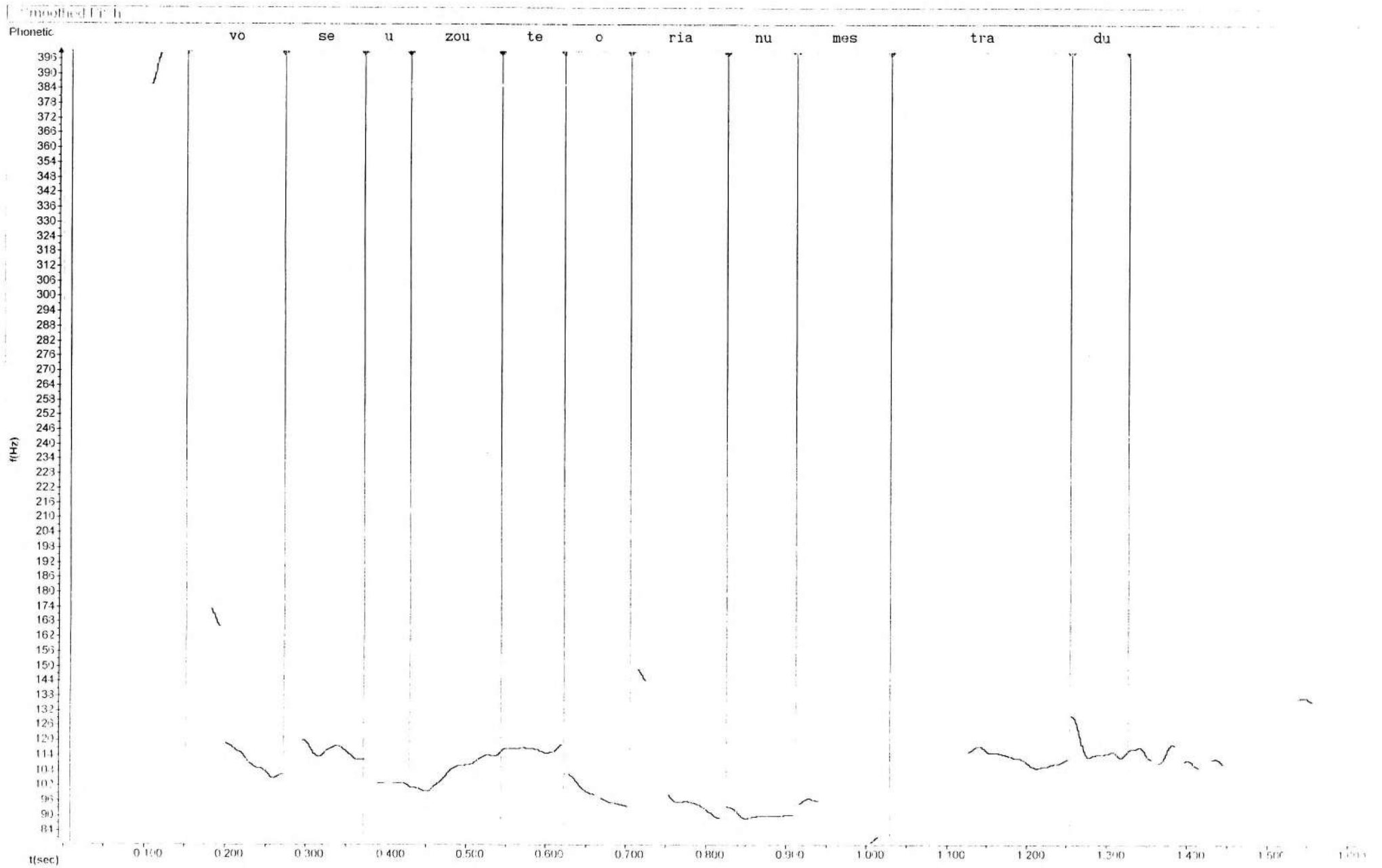
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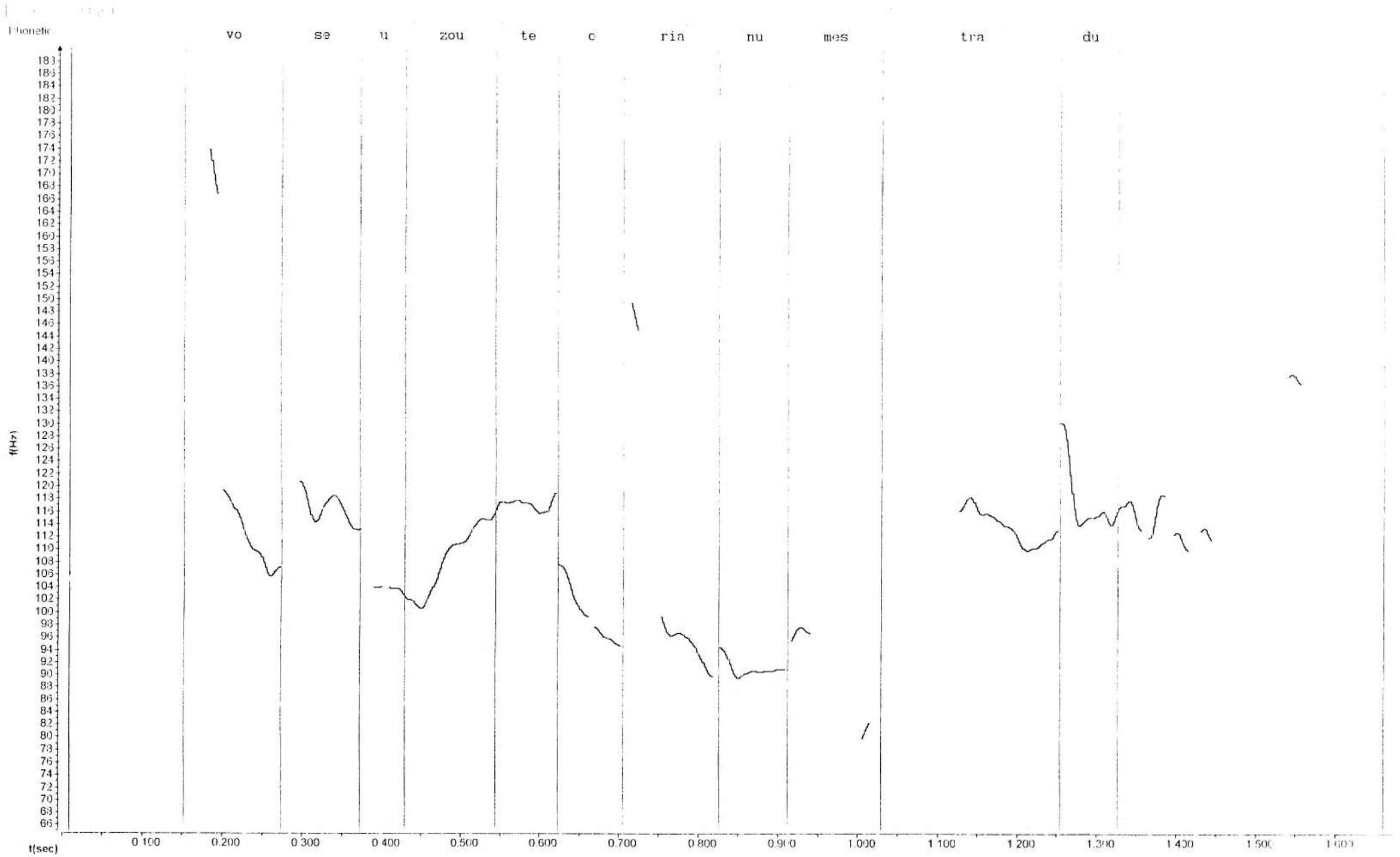
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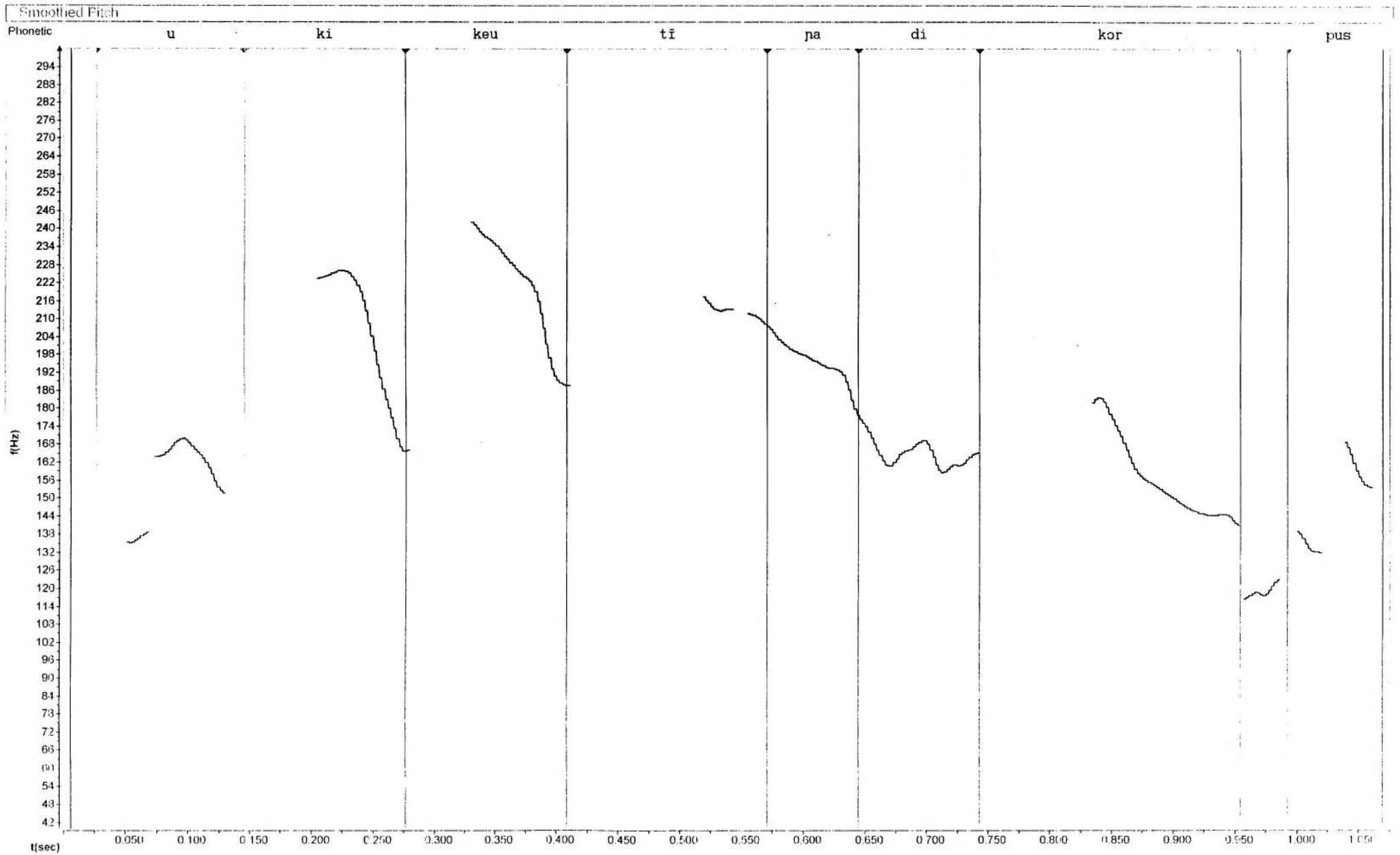
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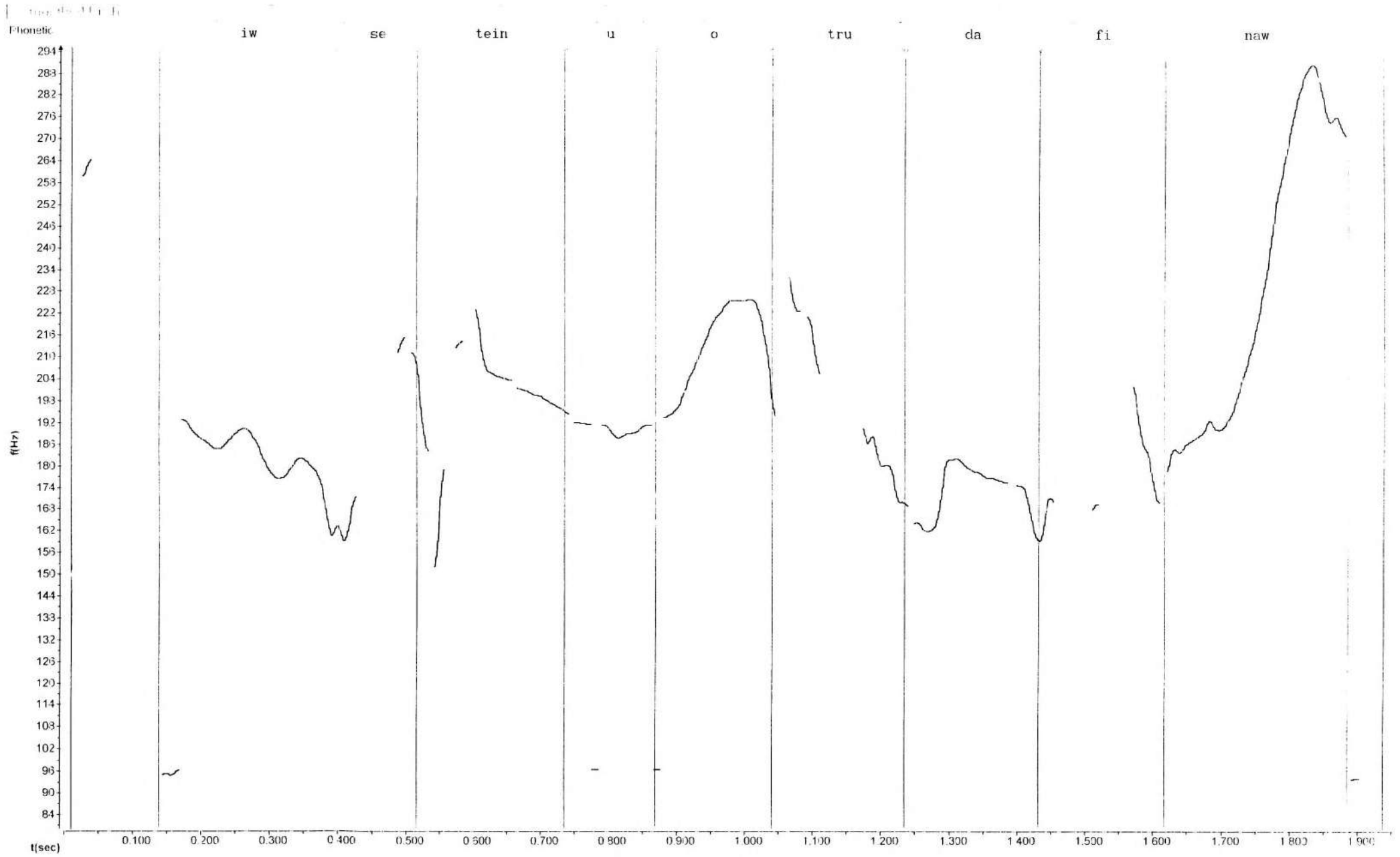
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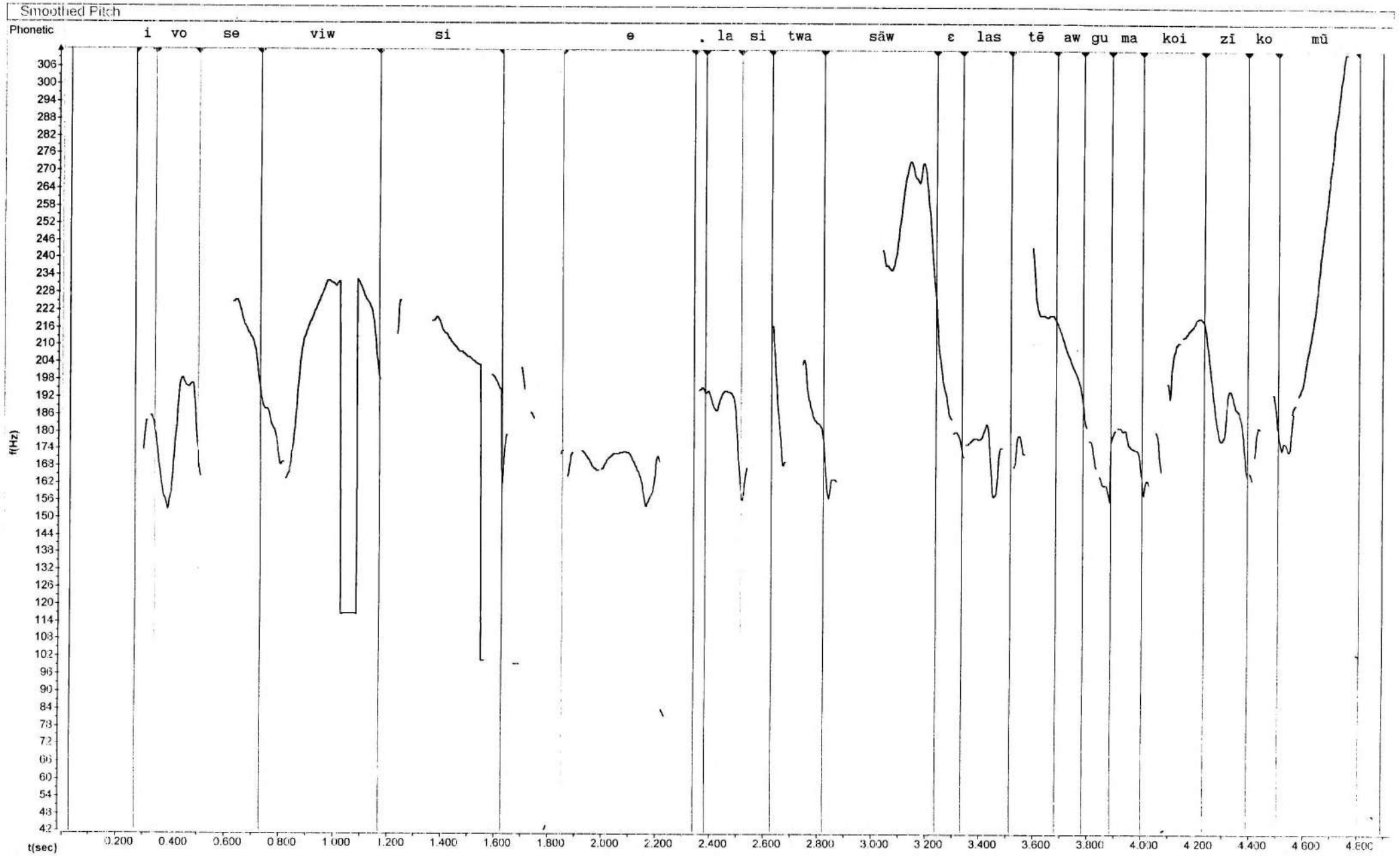
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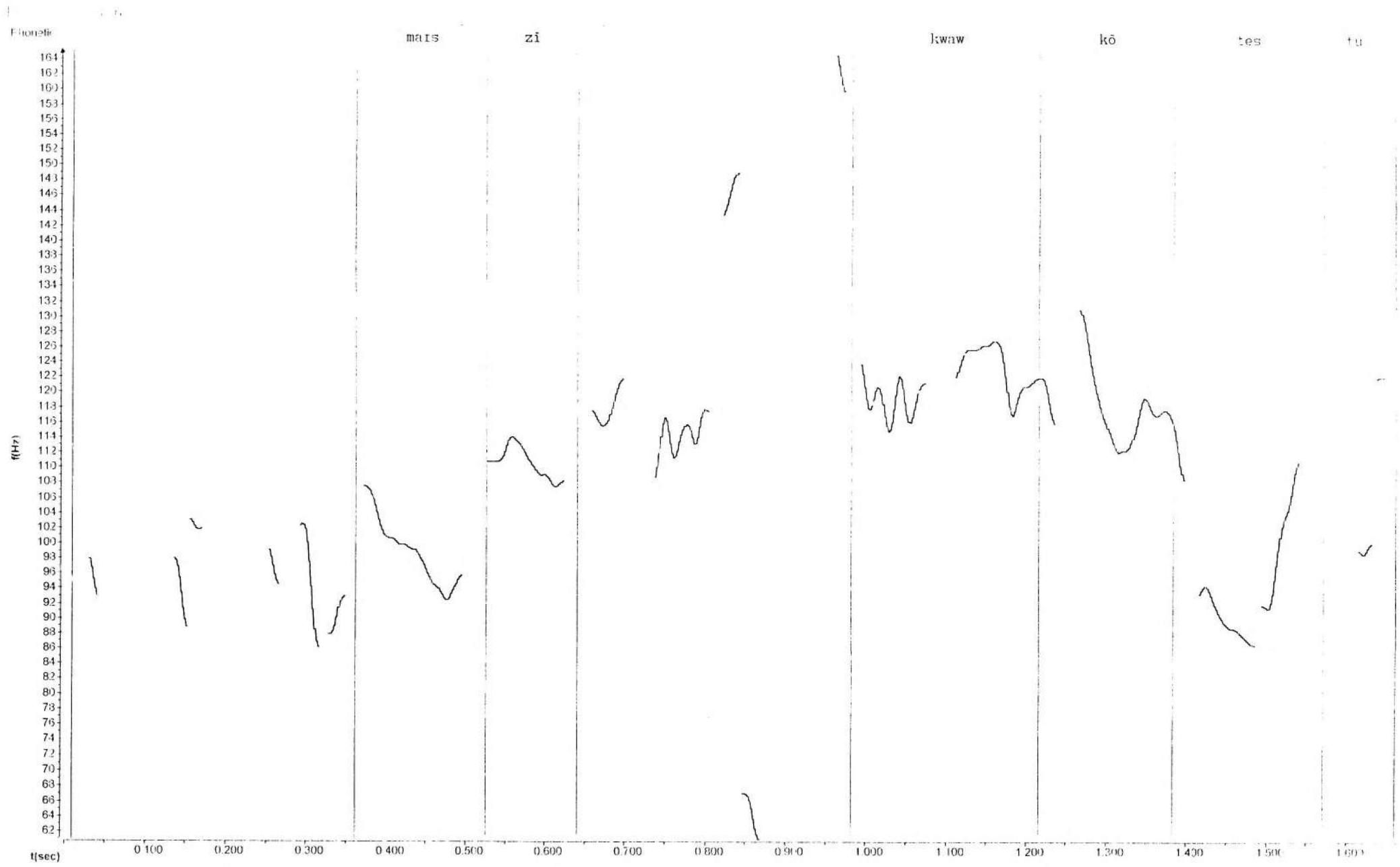
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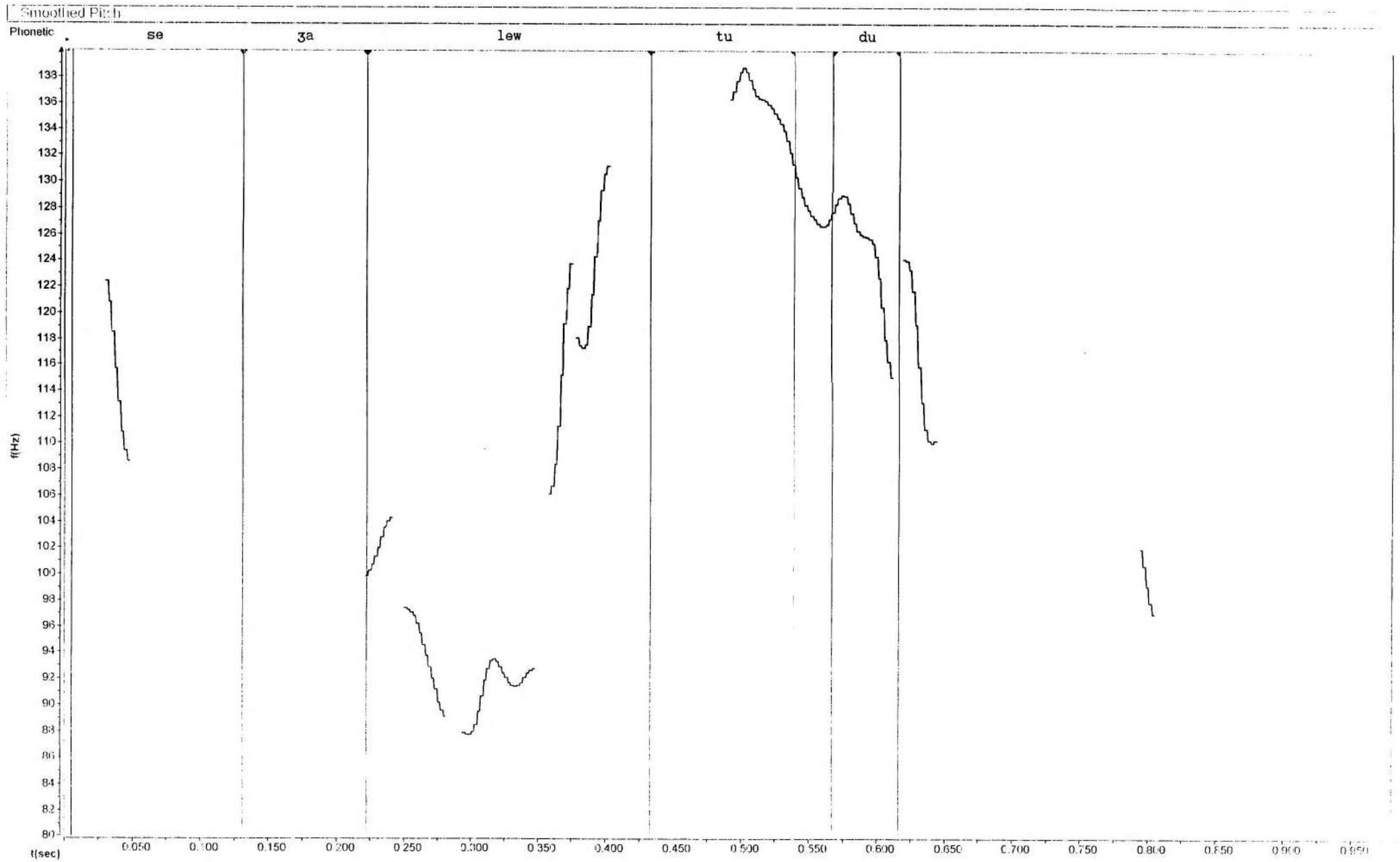
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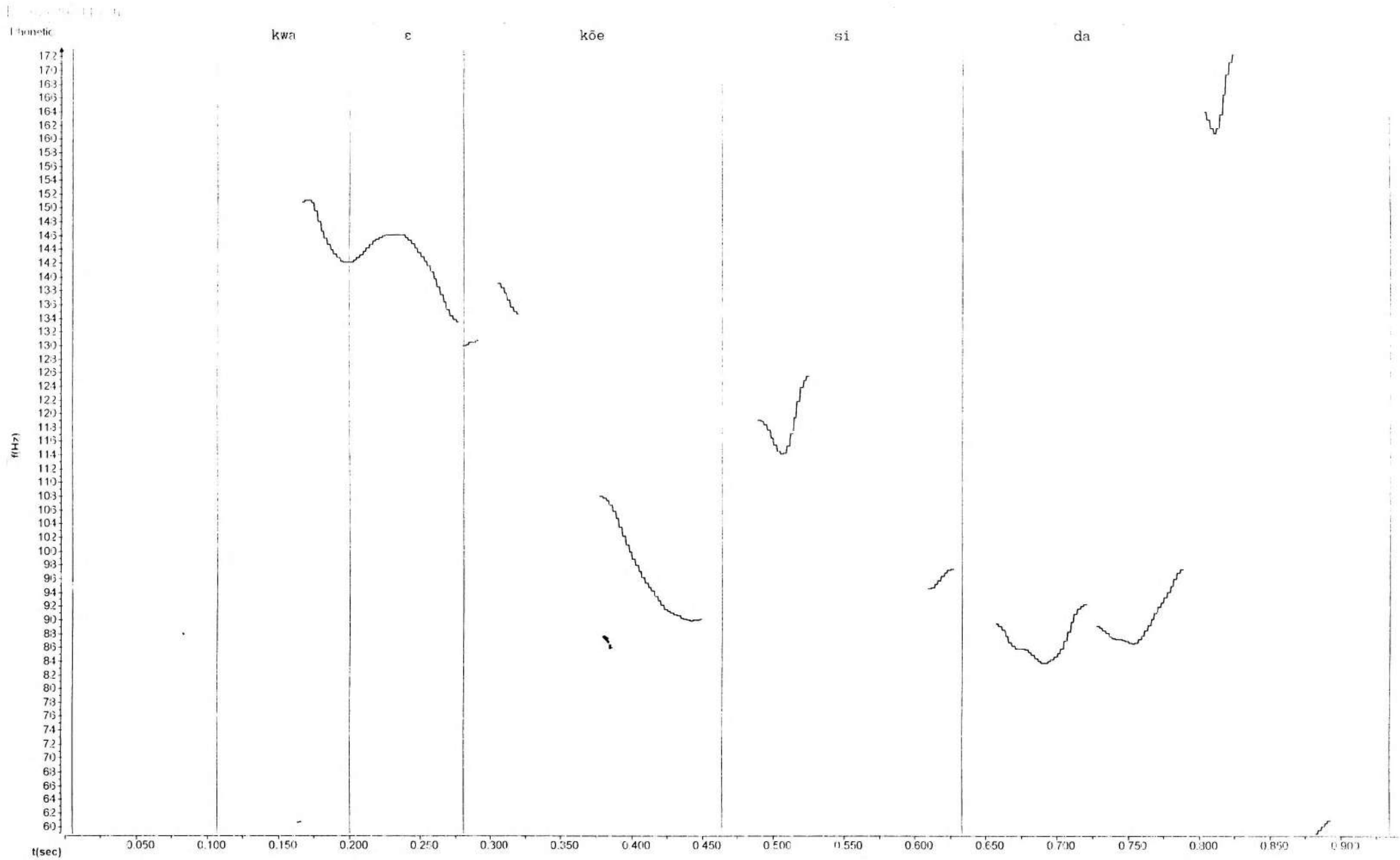
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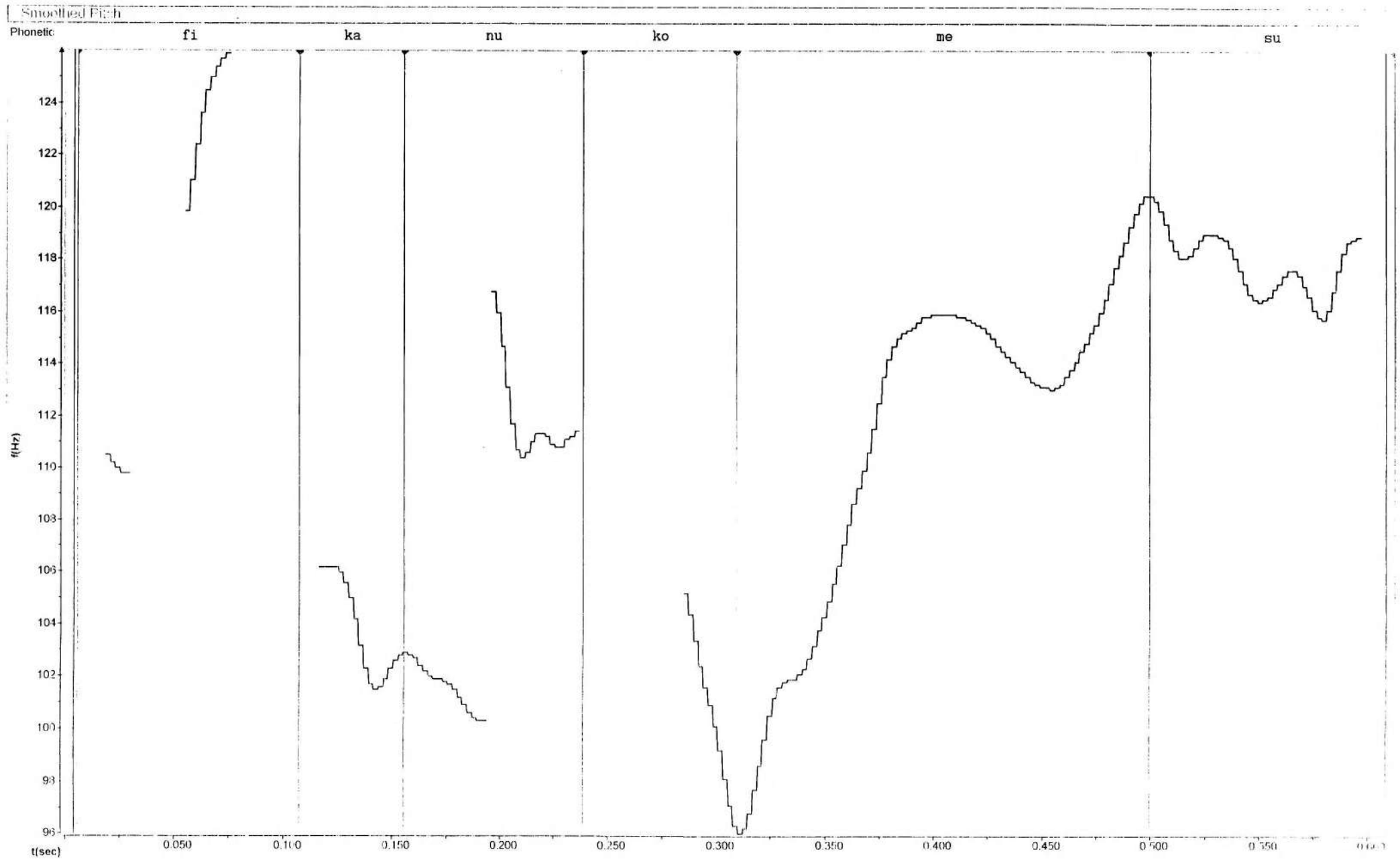
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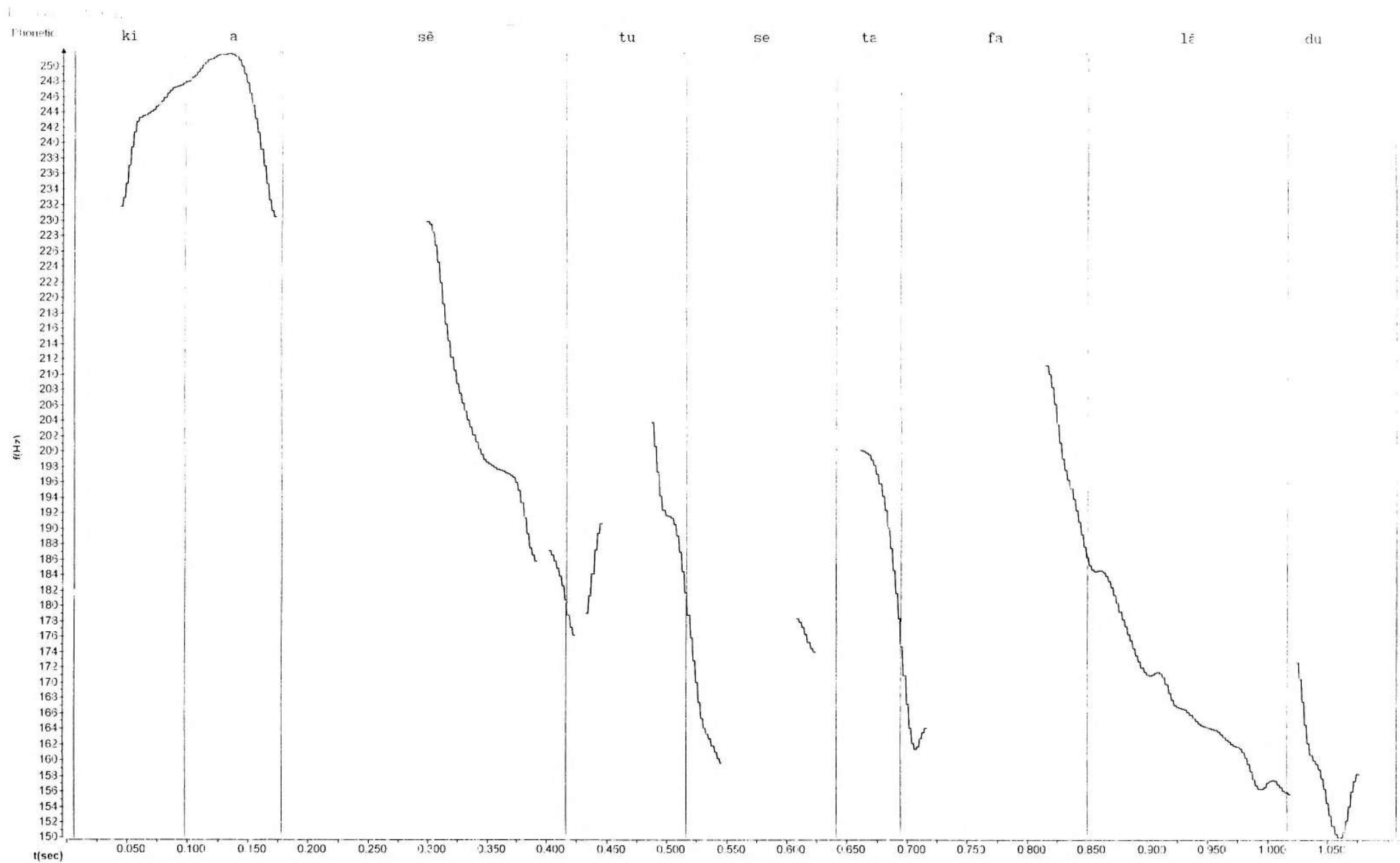
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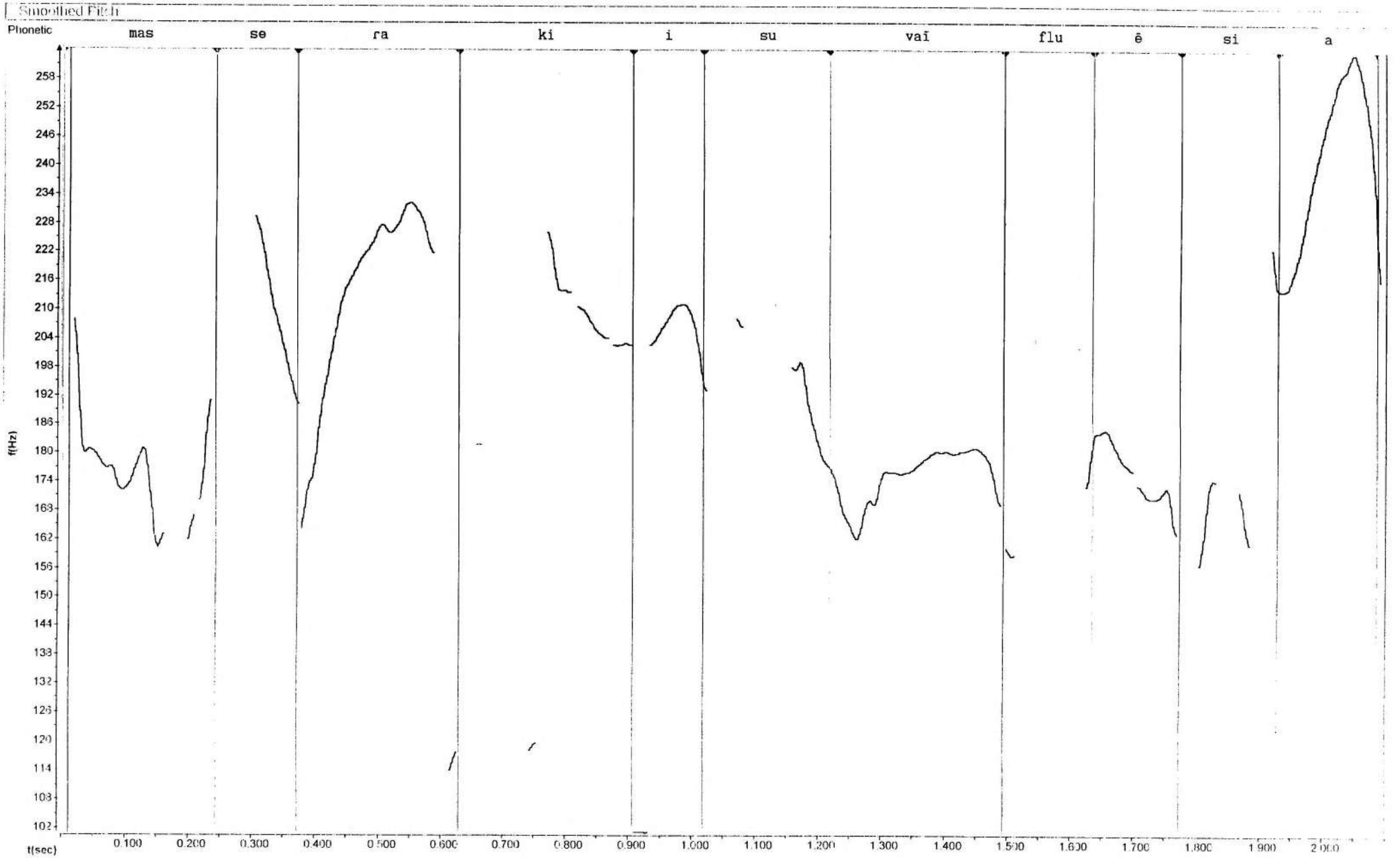
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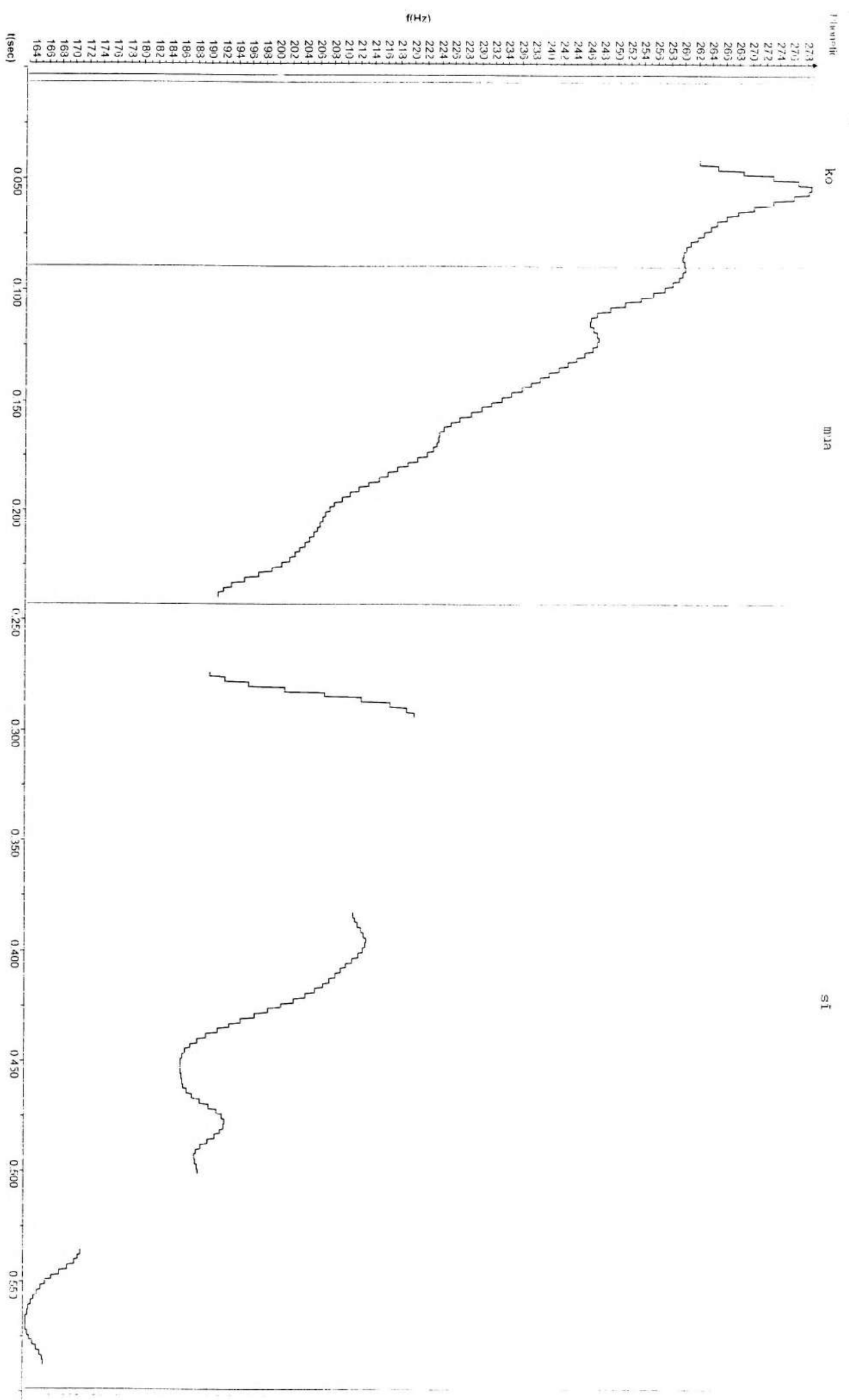
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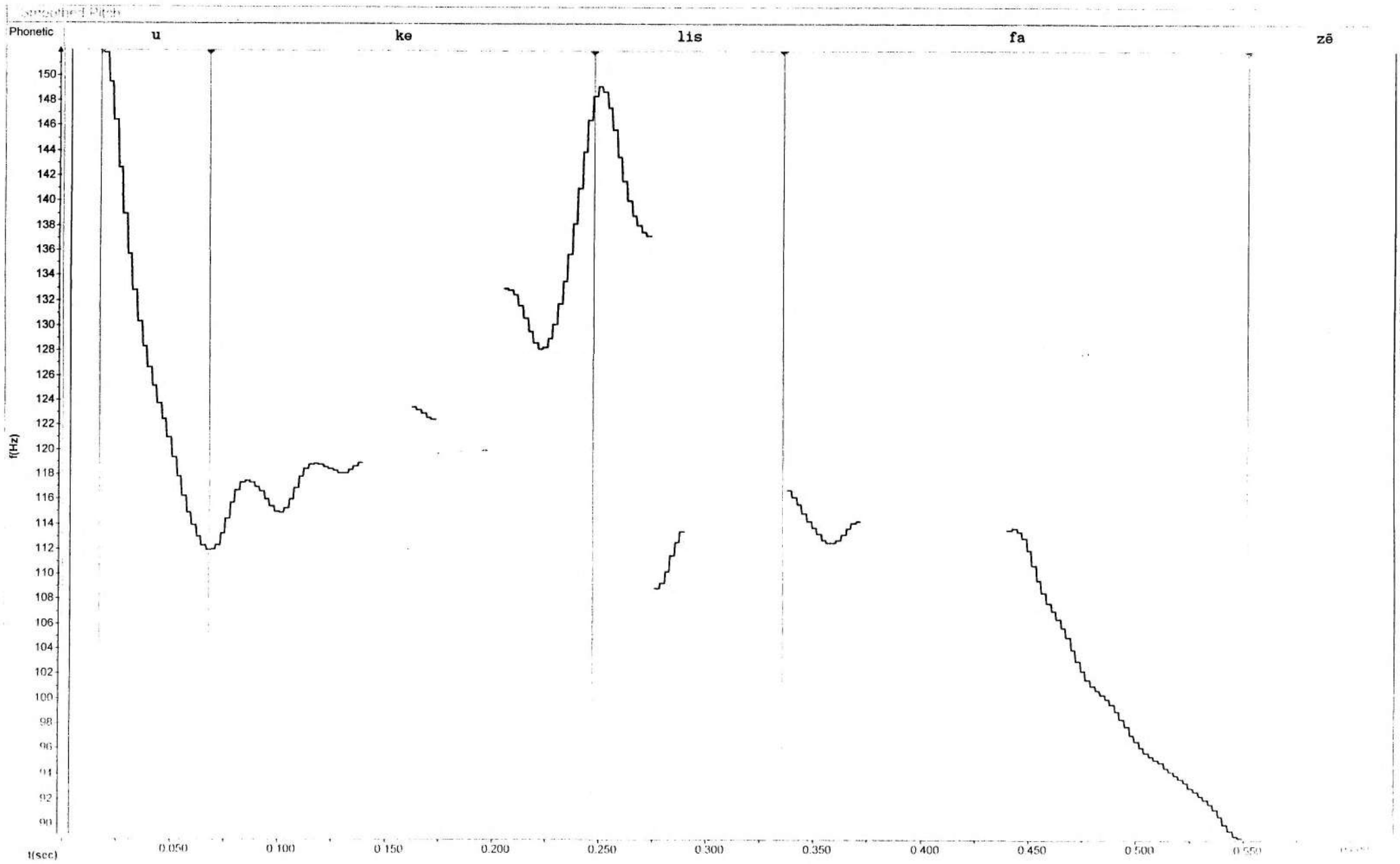
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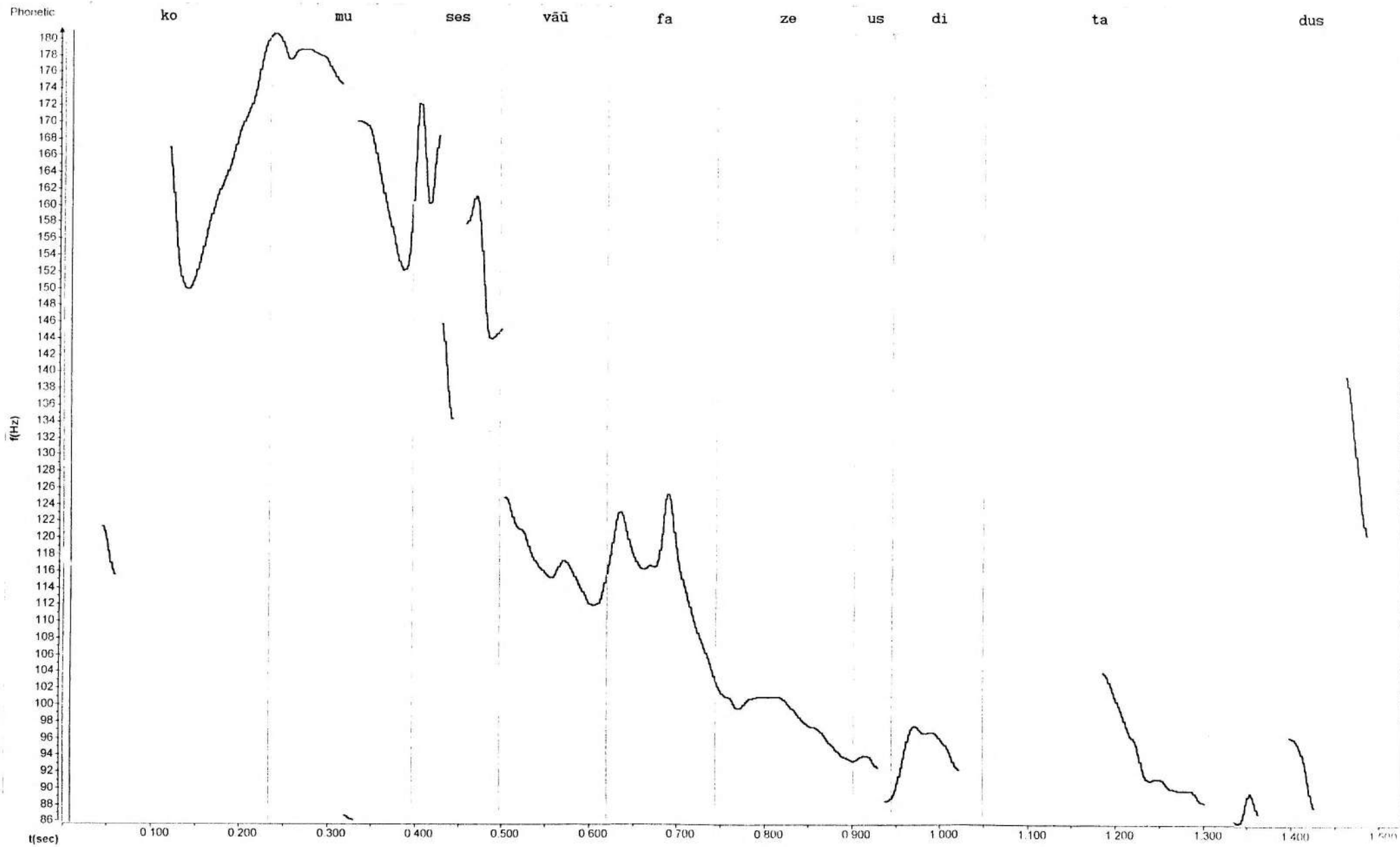
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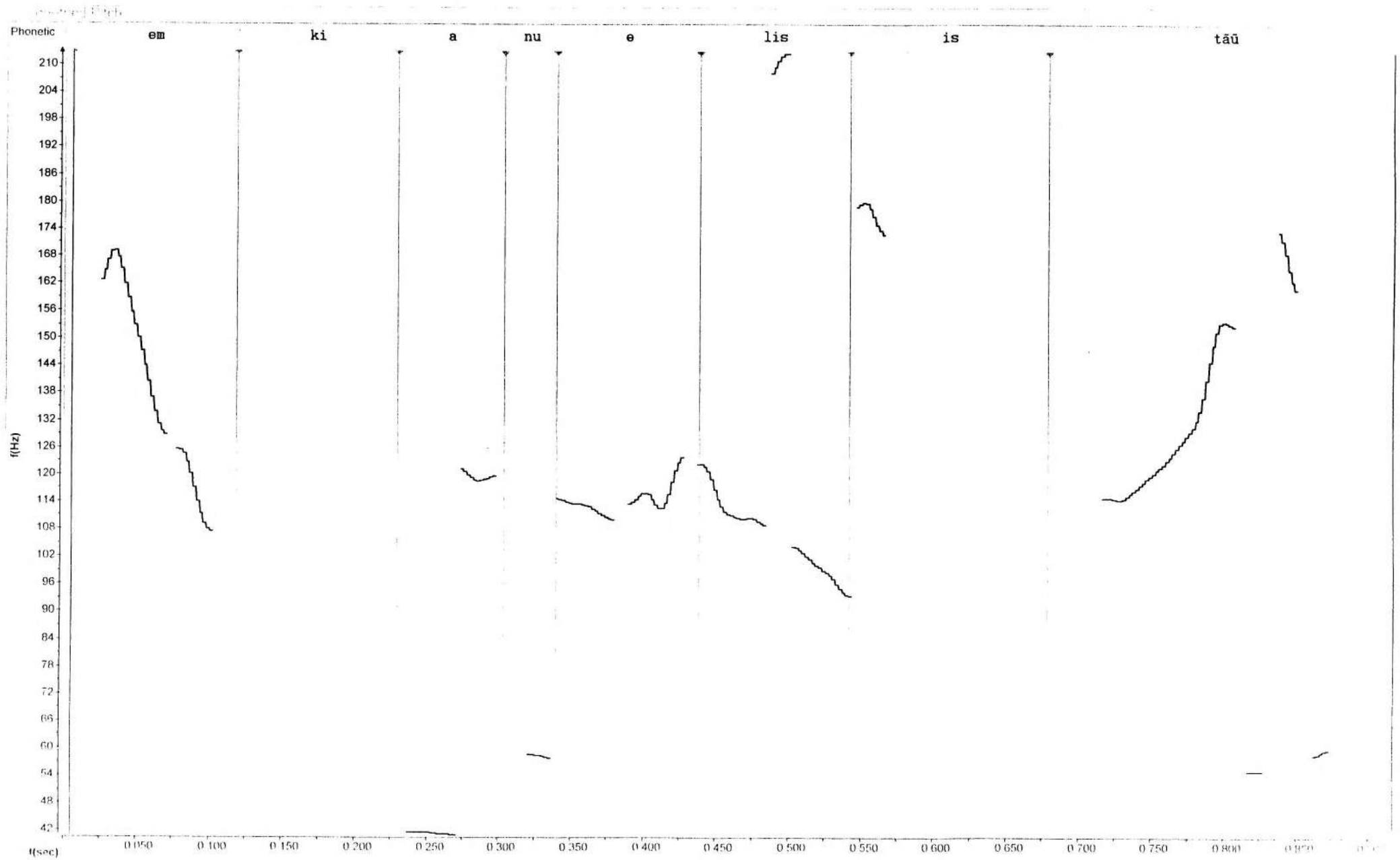
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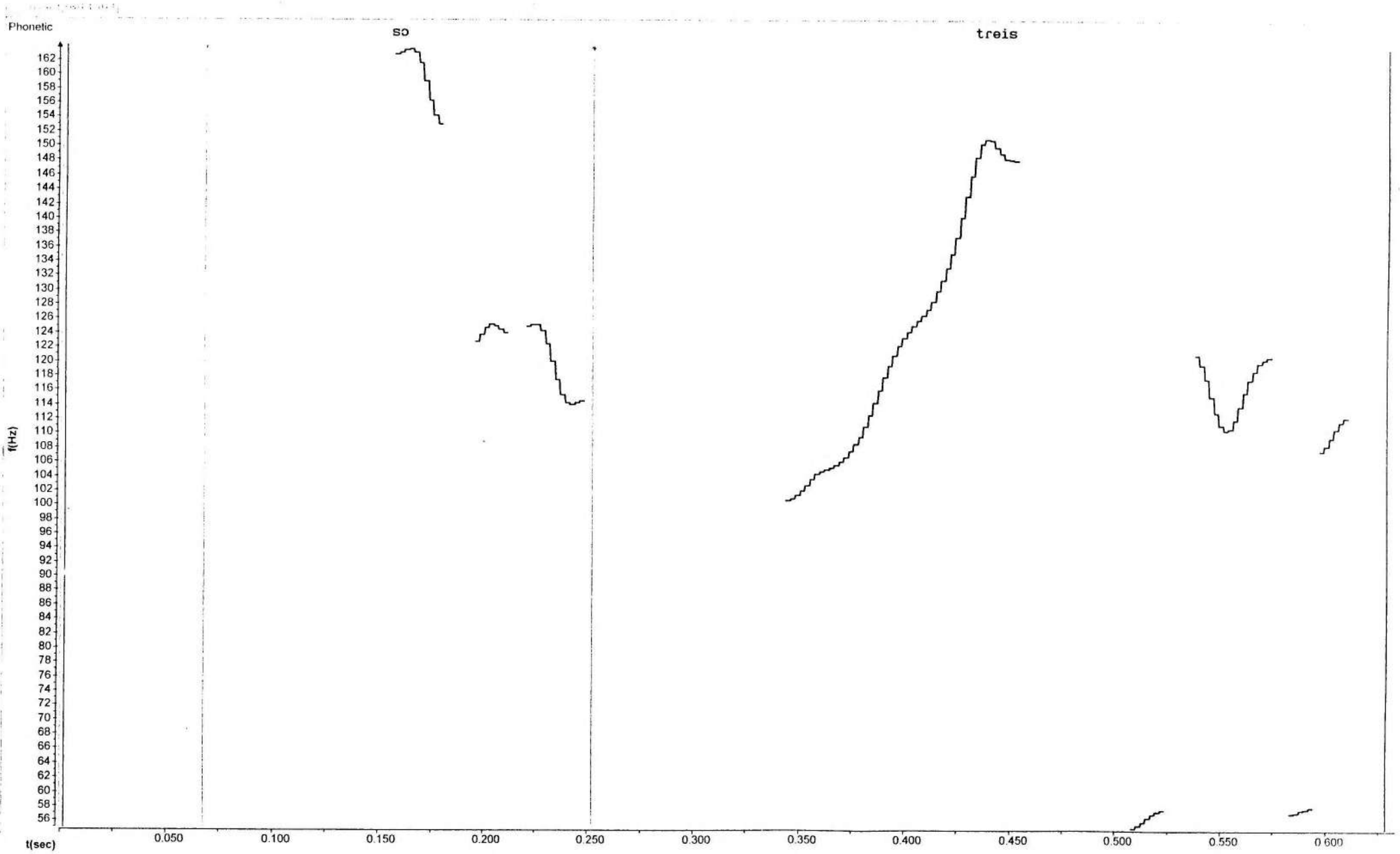
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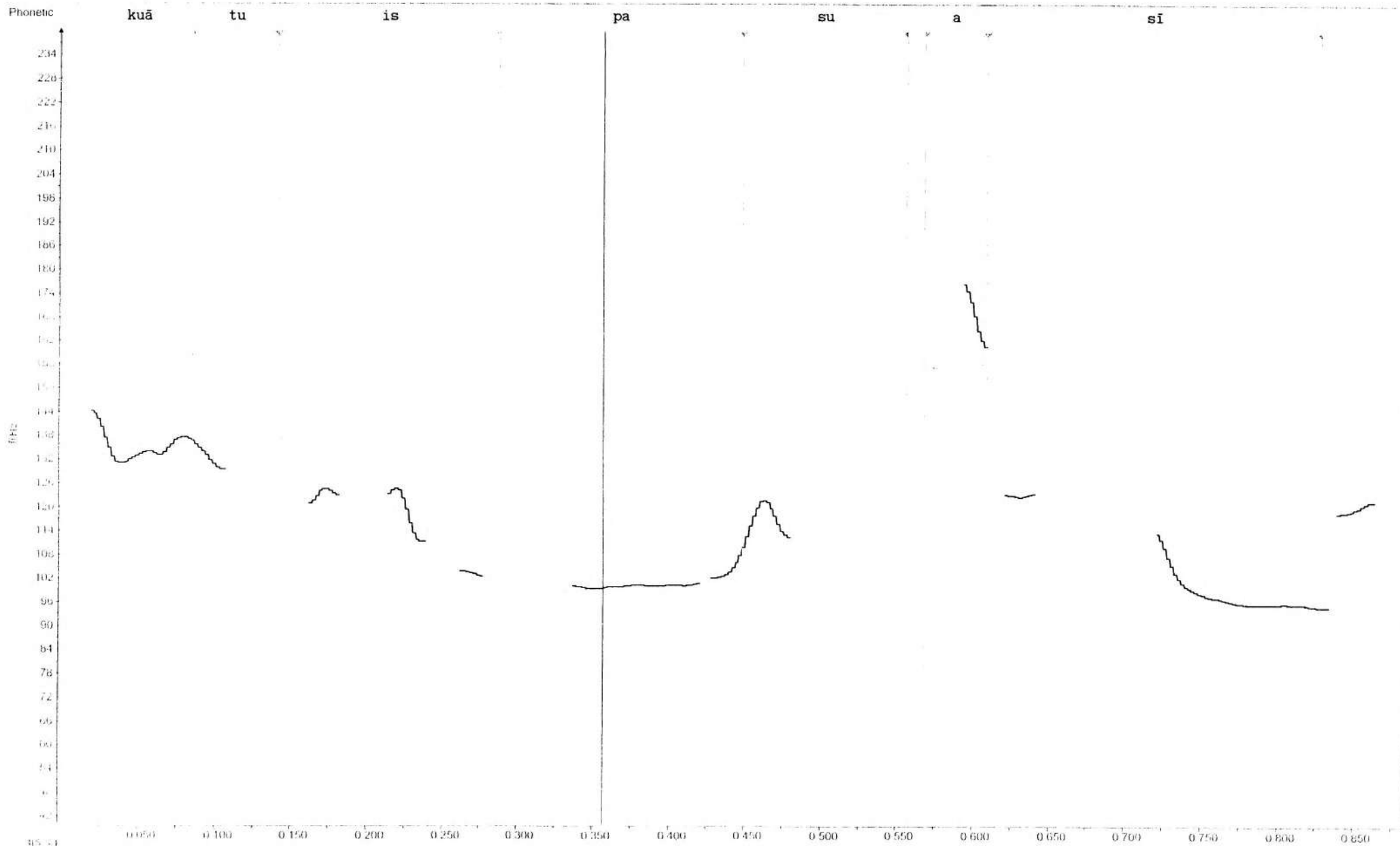
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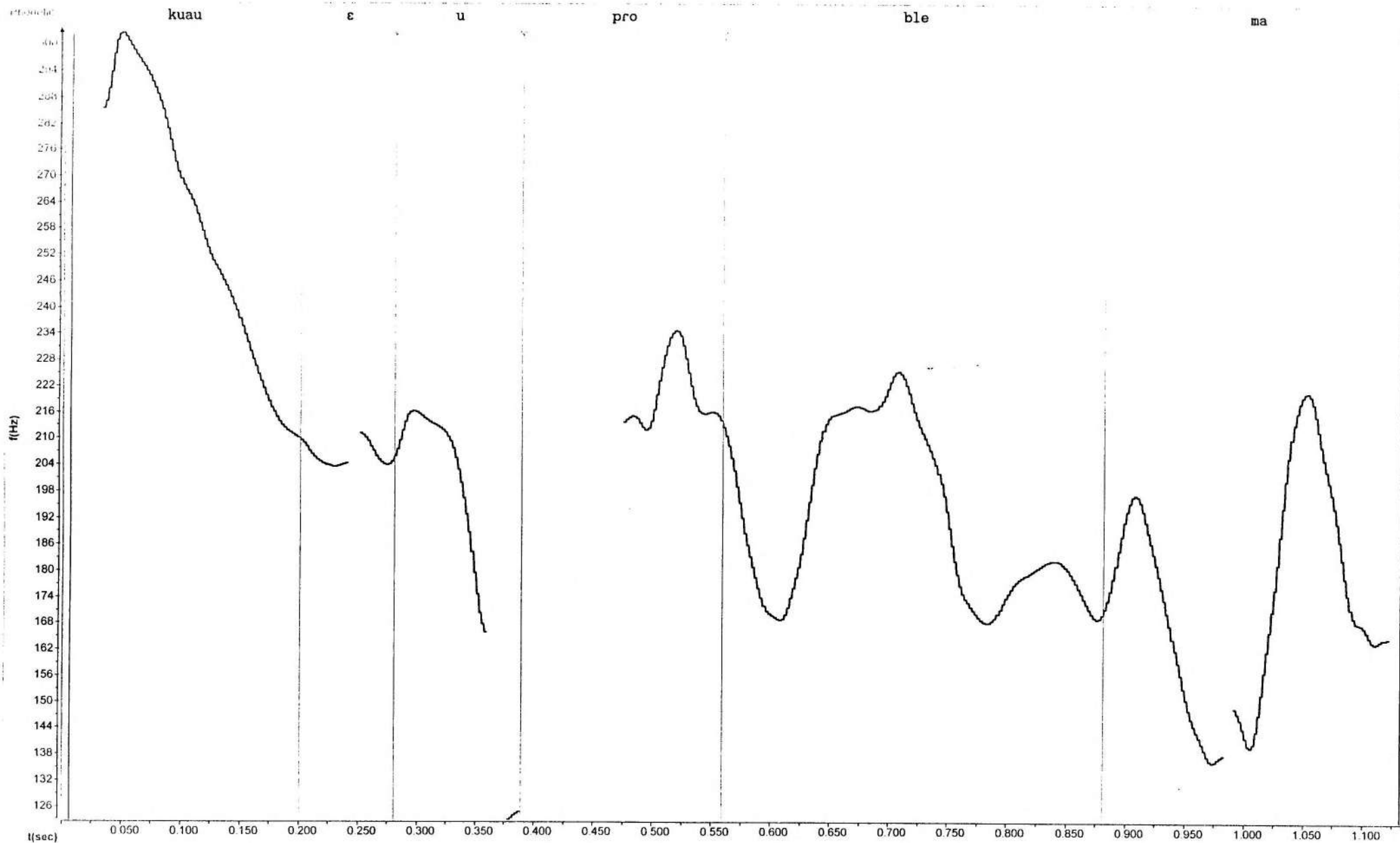
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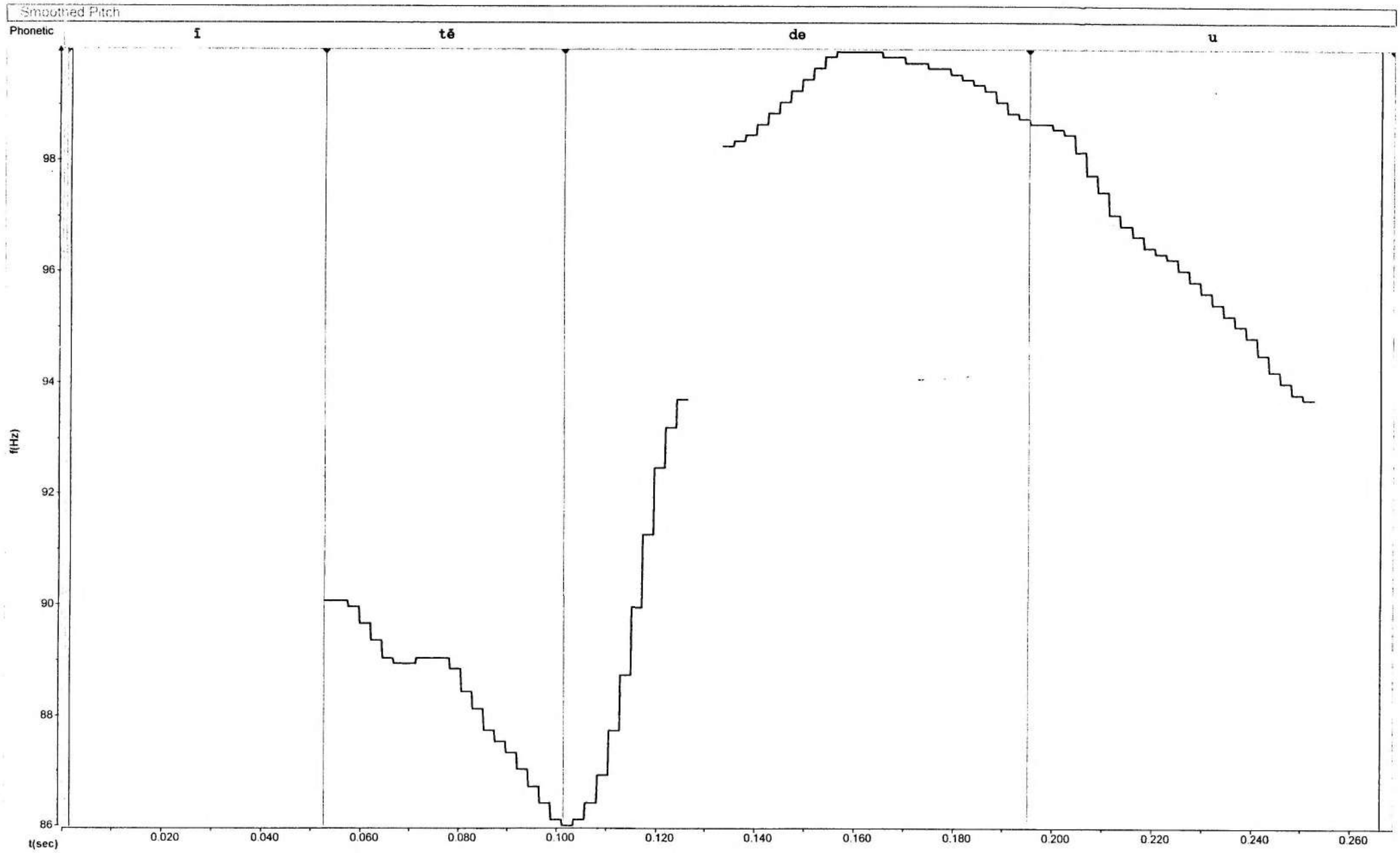
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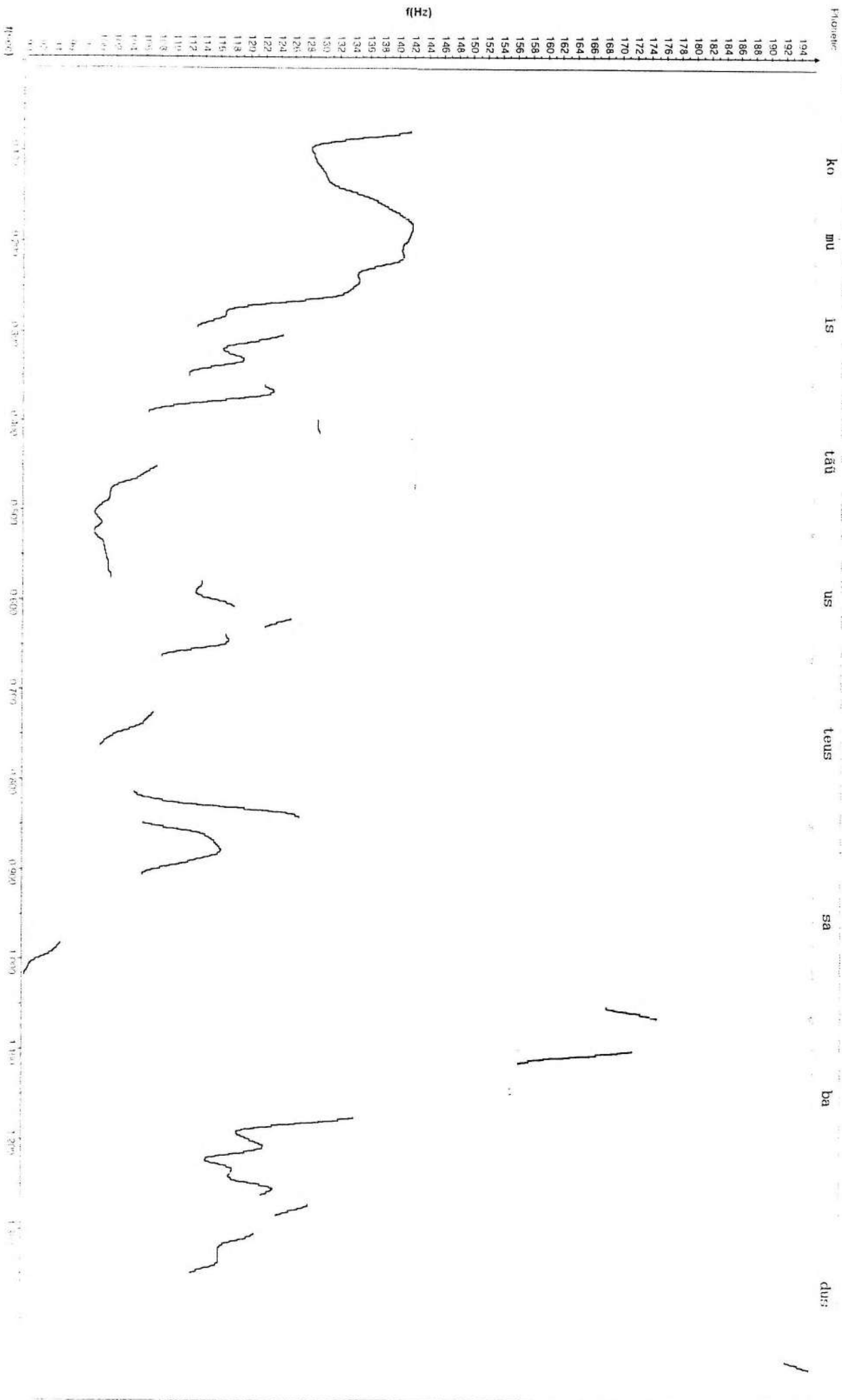
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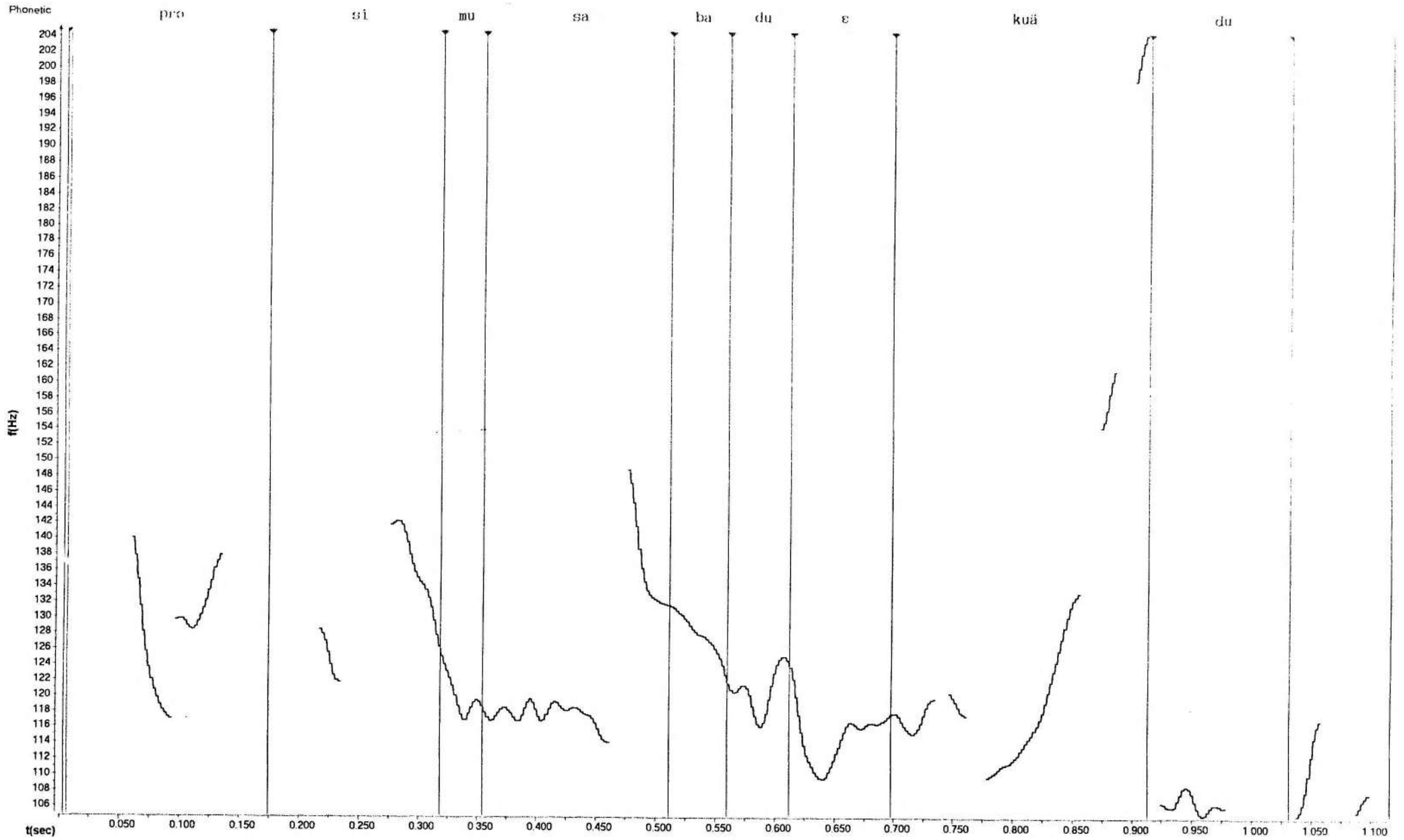
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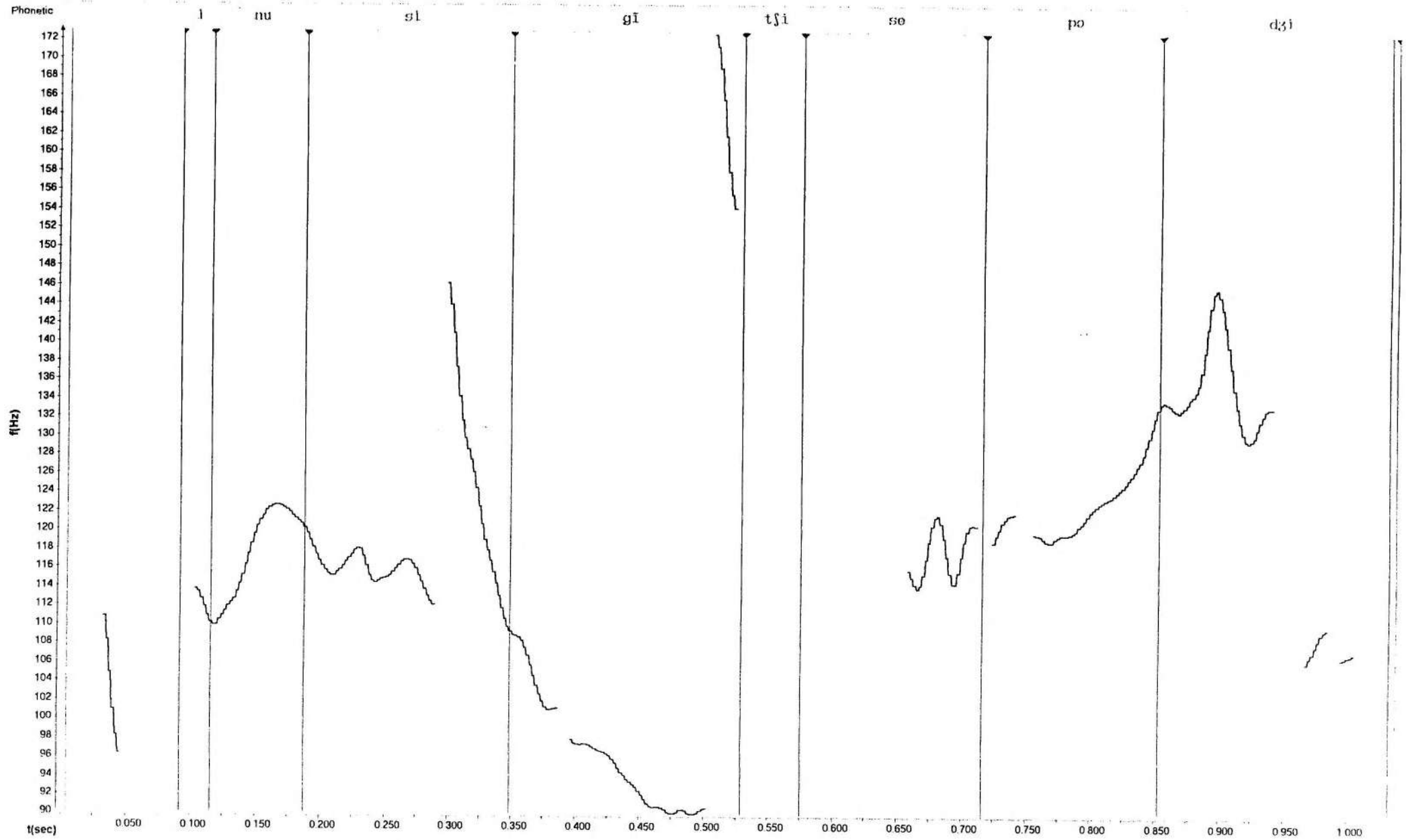
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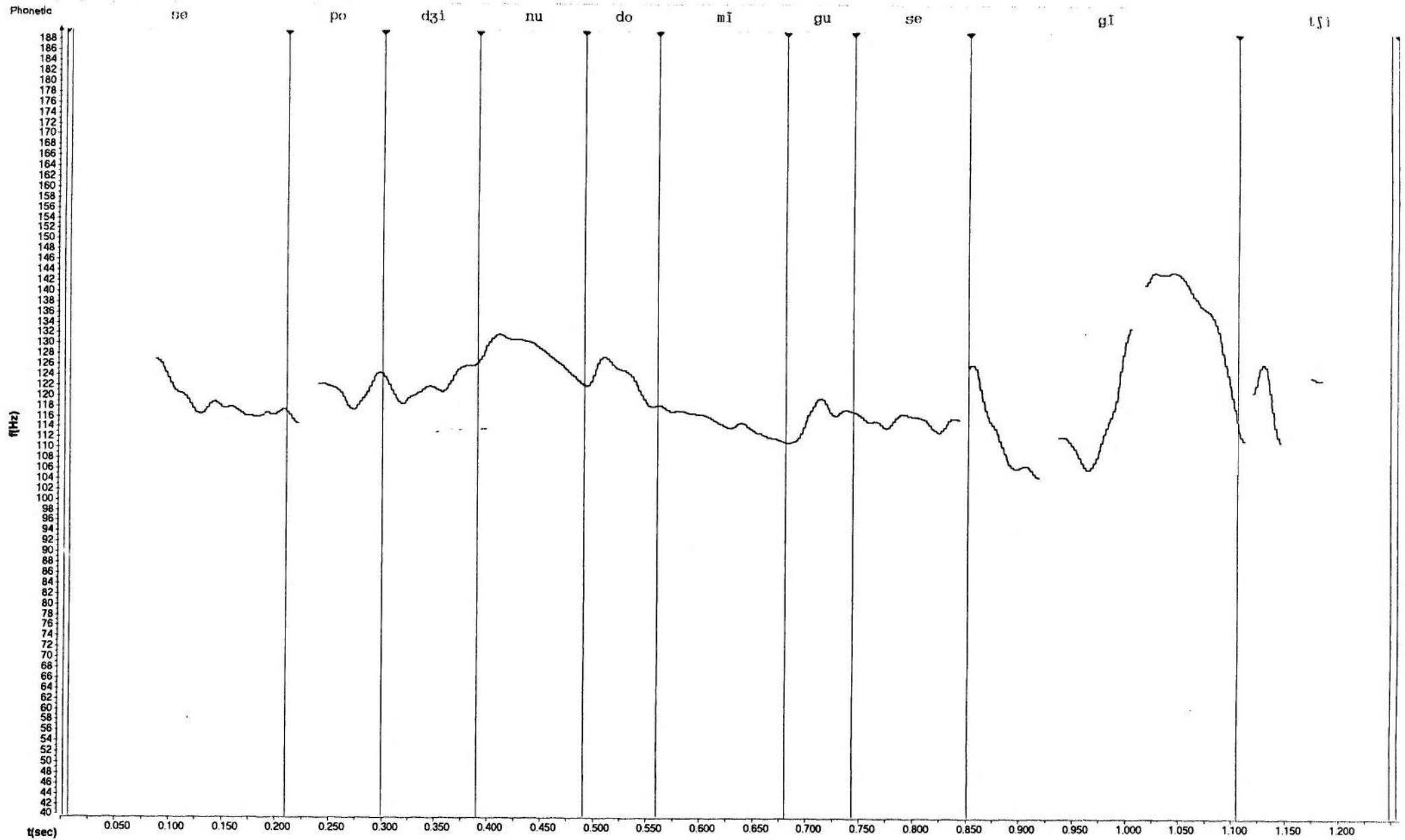
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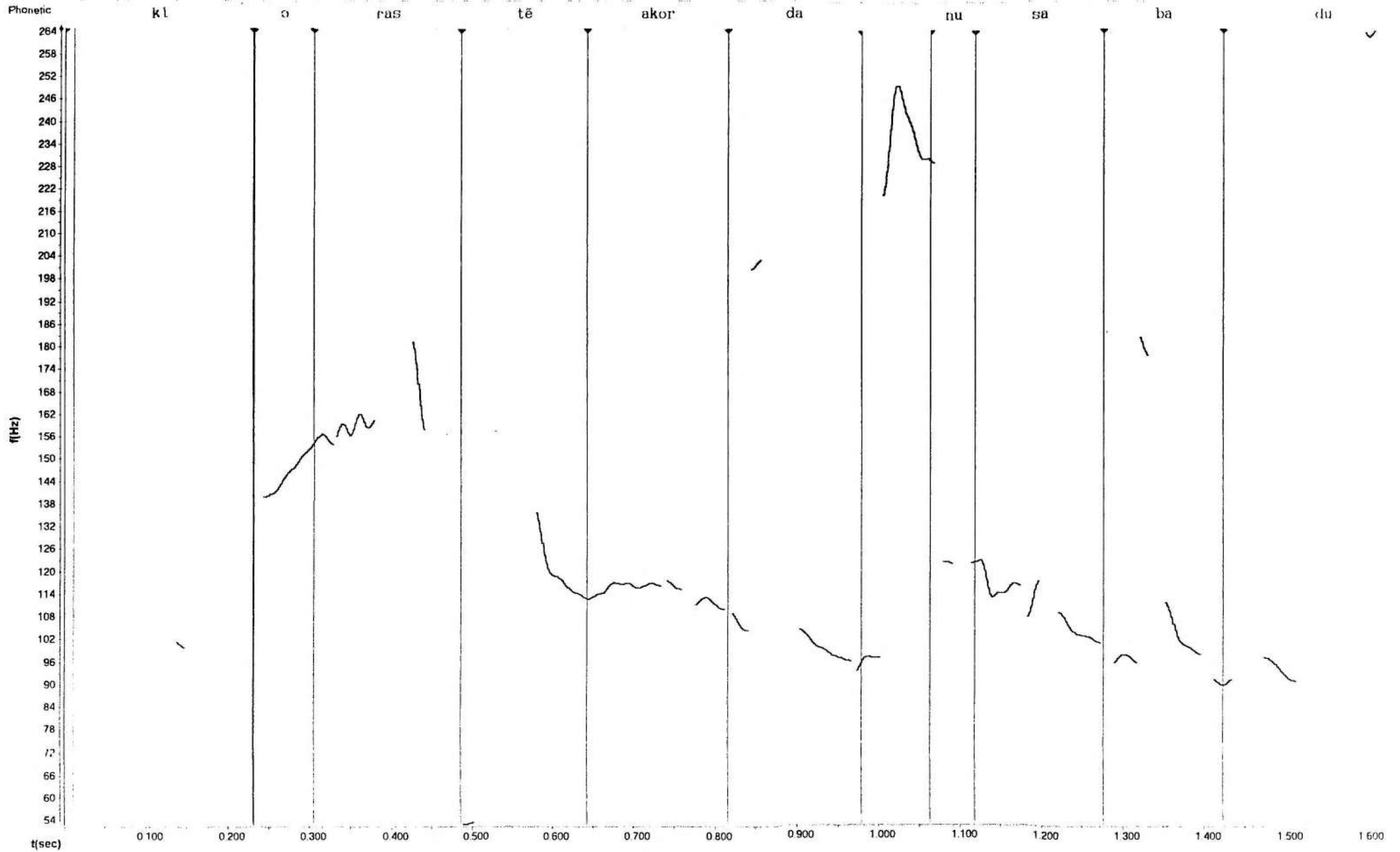
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PORTUGUÊS DO BRASIL**

Volume II

(Anexos)

Renato Ferreira da Silva

Dissertação apresentada ao Programa de Pós-Graduação em Língua e Literatura Alemã, do Departamento de Letras Modernas da Faculdade de Filosofia, Letras e Ciências Humanas da Universidade de São Paulo, para obtenção do título de Mestre em Letras.

Orientadora:
Prof.^a Dr.^a Selma Martins Meireles

São Paulo 2003

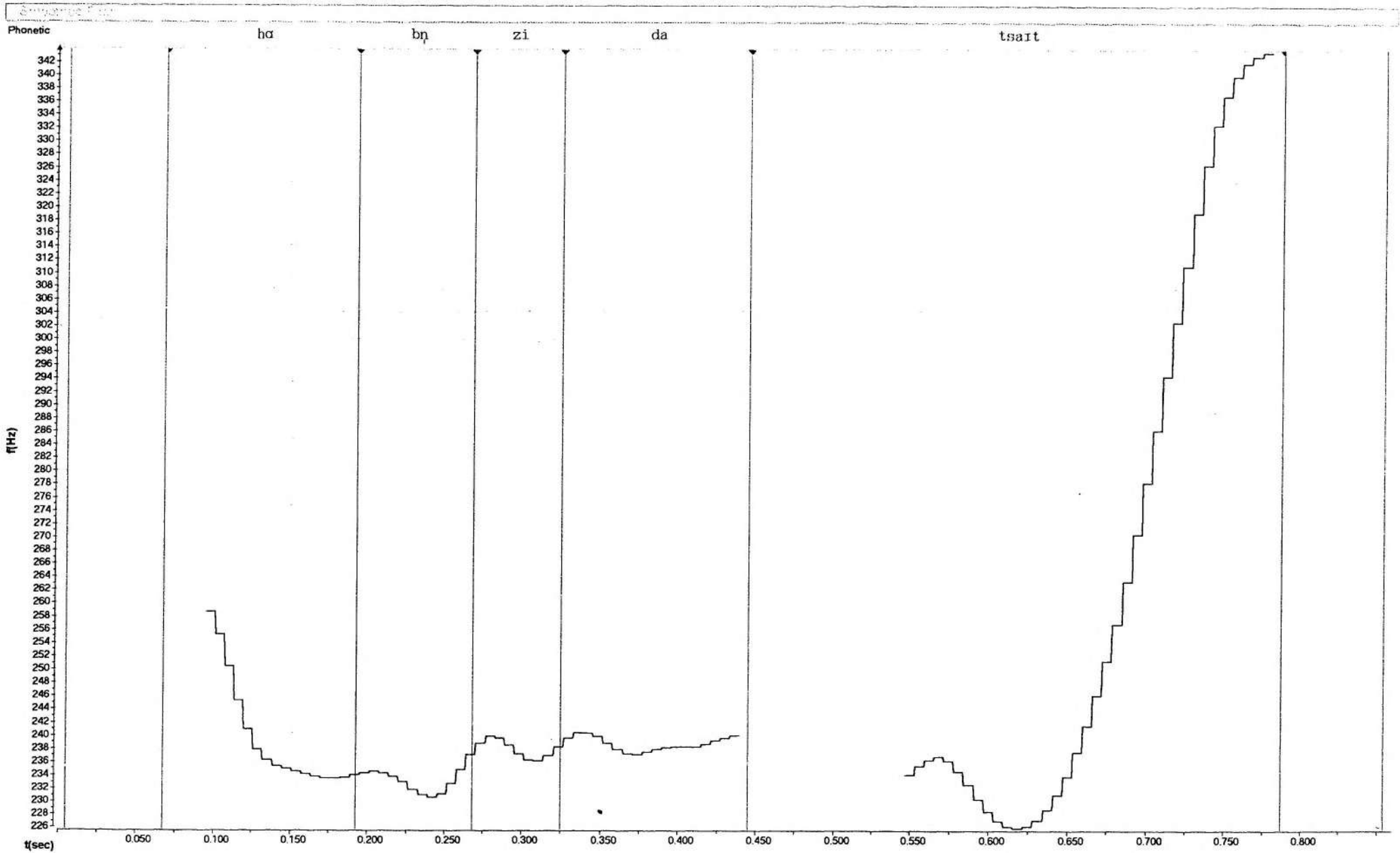
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(alemão)

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363a004	global	ITi asc; AF com IT asc; ITt asc
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374a008	global	ITi desc; AF com IT asc; ITt desc (elíptica)
375a003	global	ITi asc; AF com IT desc; ITt asc
376a001	global	ITi desc; AF com IT desc; ITt asc
376a007	global	ITi desc; AF com IT asc; ITt desc (alternativa)
376a010	global	ITi asc; AF com IT desc; ITt asc
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411a012	global	ITi desc; AF com IT desc; ITt asc
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412a016	global	ITi desc; AF com IT desc; ITt asc
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414a001	global	ITi asc; AF com IT asc; ITt asc
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415a011	global	ITi asc; AF com IT desc; ITt asc
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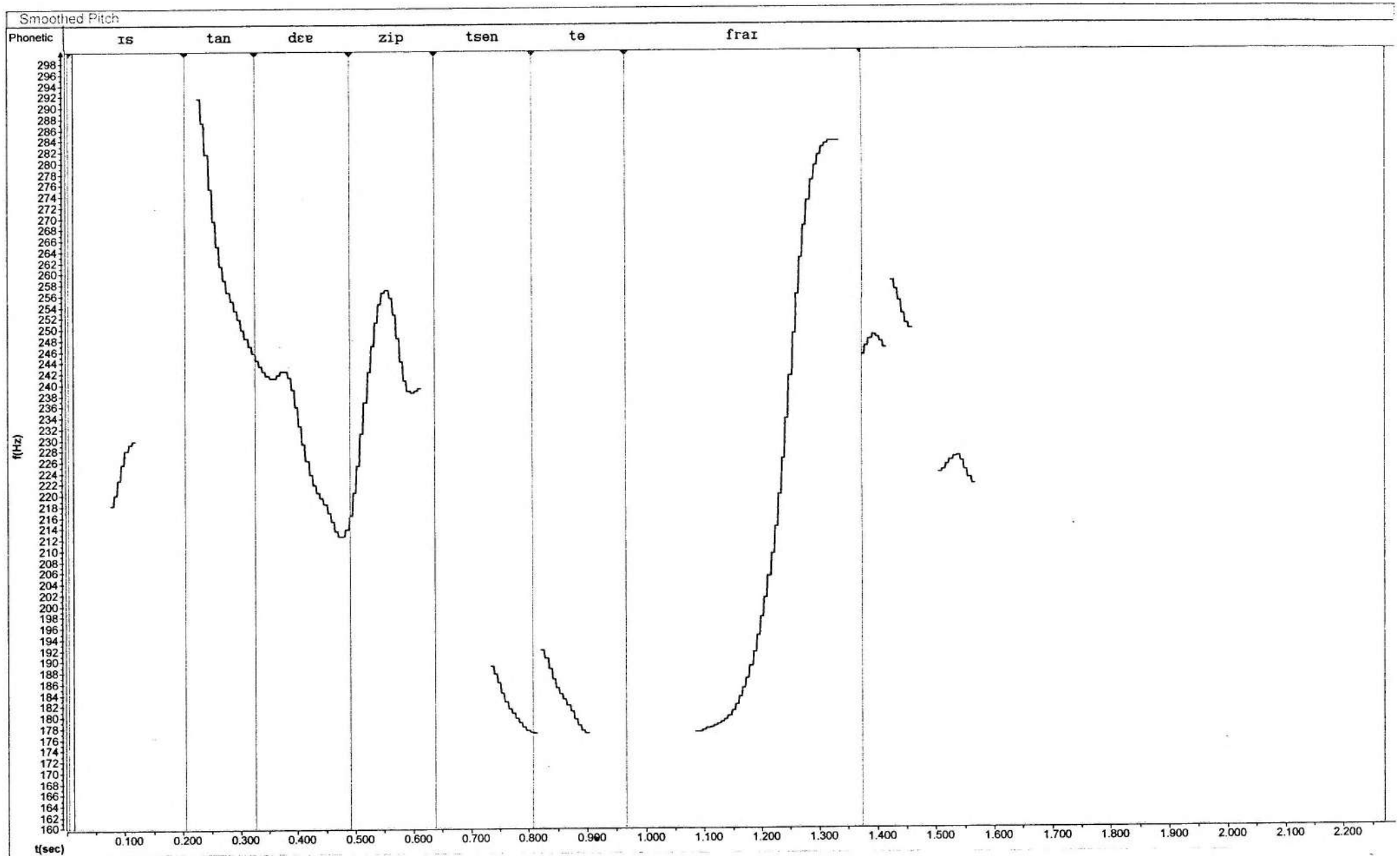
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366a006	parcial	<i>wie</i> . ITi desc; AF com IT asc; ITt asc
366a010	parcial	<i>was</i> . ITi desc; AF com IT asc; ITt asc
367a003	parcial	<i>wie wäre's</i> . ITi desc; AF com IT ssc; ITt asc
372a014	parcial	<i>wie</i> . ITi asc; AF com IT asc; ITt desc
373a015	parcial	<i>welcher</i> . ITi asc; AF com IT asc; ITt desc
374a003	parcial	<i>(bis) wann</i> . ITi asc; AF com IT desc; ITt asc
377a000	parcial	<i>wie lange</i> . ITi desc; AF com IT asc; ITt asc
411a006	parcial	<i>wie</i> . ITi desc; AF com IT asc; ITt desc
412a000	parcial	<i>wie</i> . ITi desc; AF com IT asc; ITt desc
412a004	parcial	<i>wie</i> . ITi desc; AF com IT asc; ITt asc
412a007	parcial	<i>wann</i> . ITi desc; AF com IT desc; ITt asc
412a009	parcial	<i>wann</i> . ITi asc; AF com IT asc; ITt desc
413a000	parcial	<i>wie</i> . ITi desc; AF com IT desc; ITt desc
413a005	parcial	<i>wie</i> . ITi desc; AF com IT desc; ITt asc
413a008	parcial	<i>wie</i> . ITi desc; AF com IT asc; ITt desc
414a005	parcial	<i>wie</i> . ITi desc; AF com IT desc; ITt asc
416a003	parcial	<i>wie</i> . ITi desc; AF com IT asc; ITt desc
416a005	parcial	<i>wann</i> . ITi desc; AF com IT desc; ITt desc
421a003	parcial	<i>wie</i> . ITi desc; AF com IT asc; ITt desc
421a007	parcial	<i>wie</i> . ITi desc; AF com IT desc; ITt desc
421a008	parcial	<i>was</i> . ITi desc; AF com IT asc; ITt asc
422a012	parcial	<i>wie</i> . ITi desc; AF com IT asc; ITt desc
423a000	parcial	<i>wie</i> . ITi asc; AF com IT asc; ITt desc
424a015	parcial	<i>was</i> . ITi desc; AF com IT desc; ITt desc
426a000	parcial	<i>wie</i> . ITi desc; AF com IT asc; ITt asc
427a004	parcial	<i>wie</i> . ITi desc; AF com IT asc; ITt asc

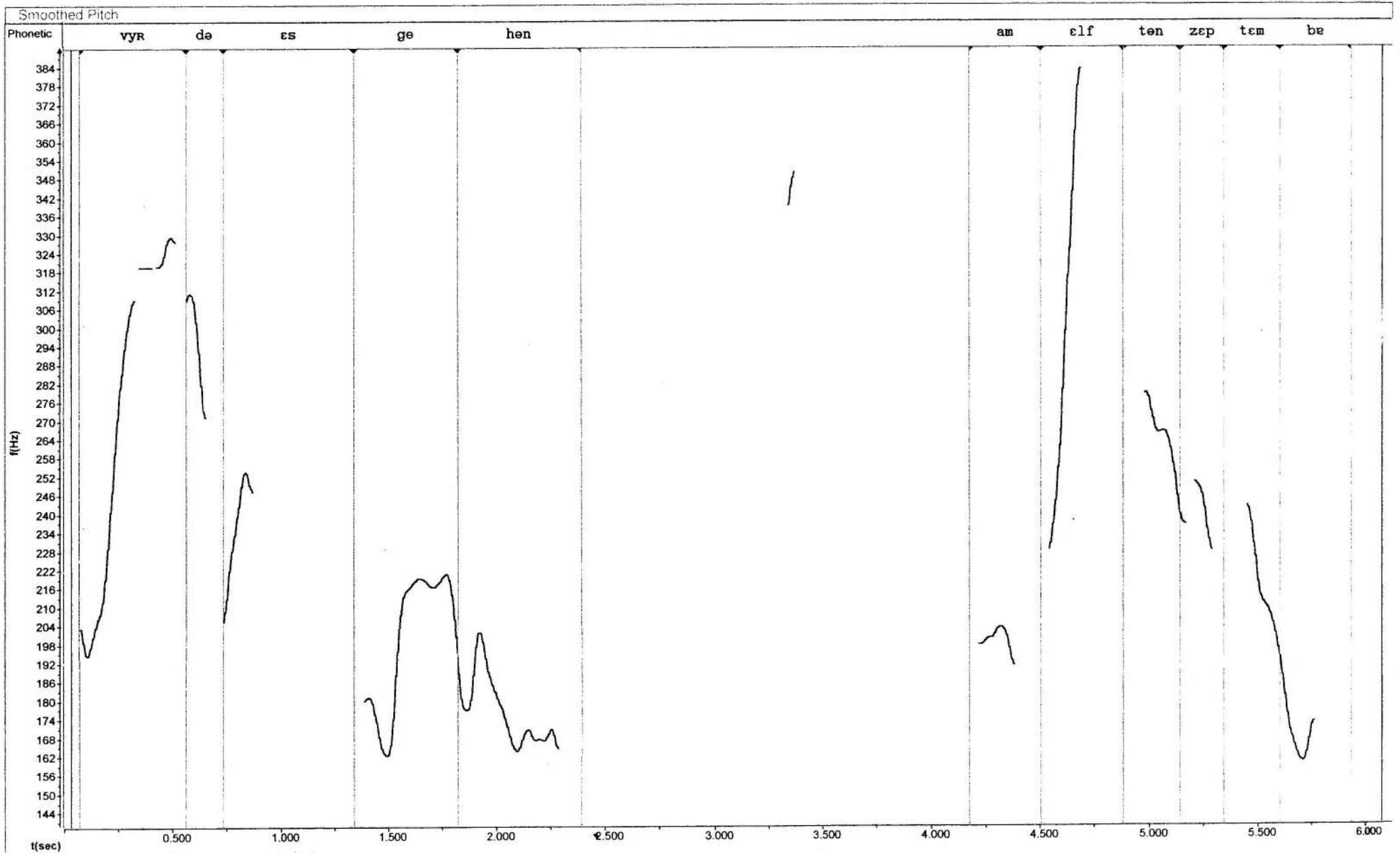
Speech Analyzer - A361P000.WAV



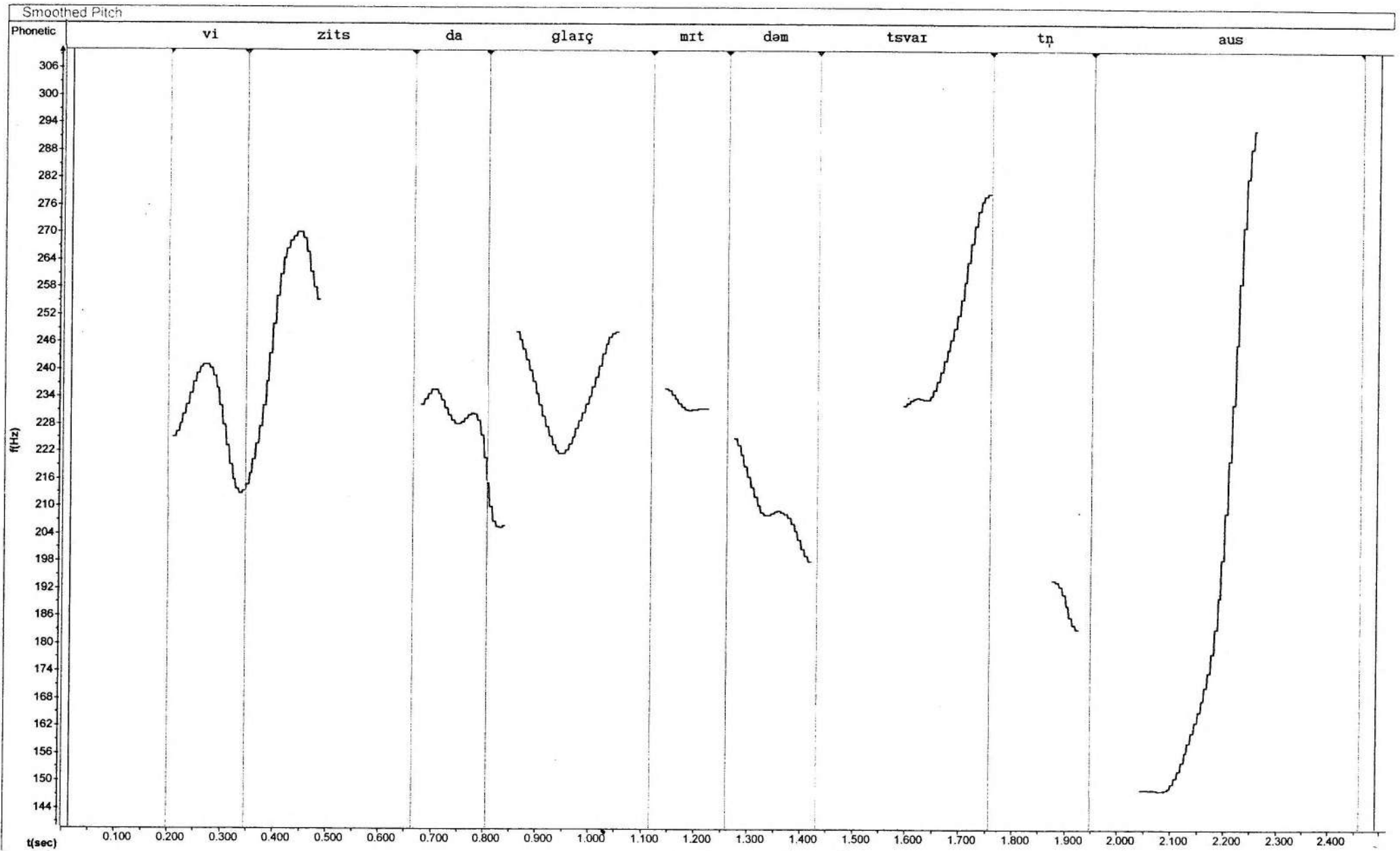
Speech Analyzer - G301AUG0.vvAv



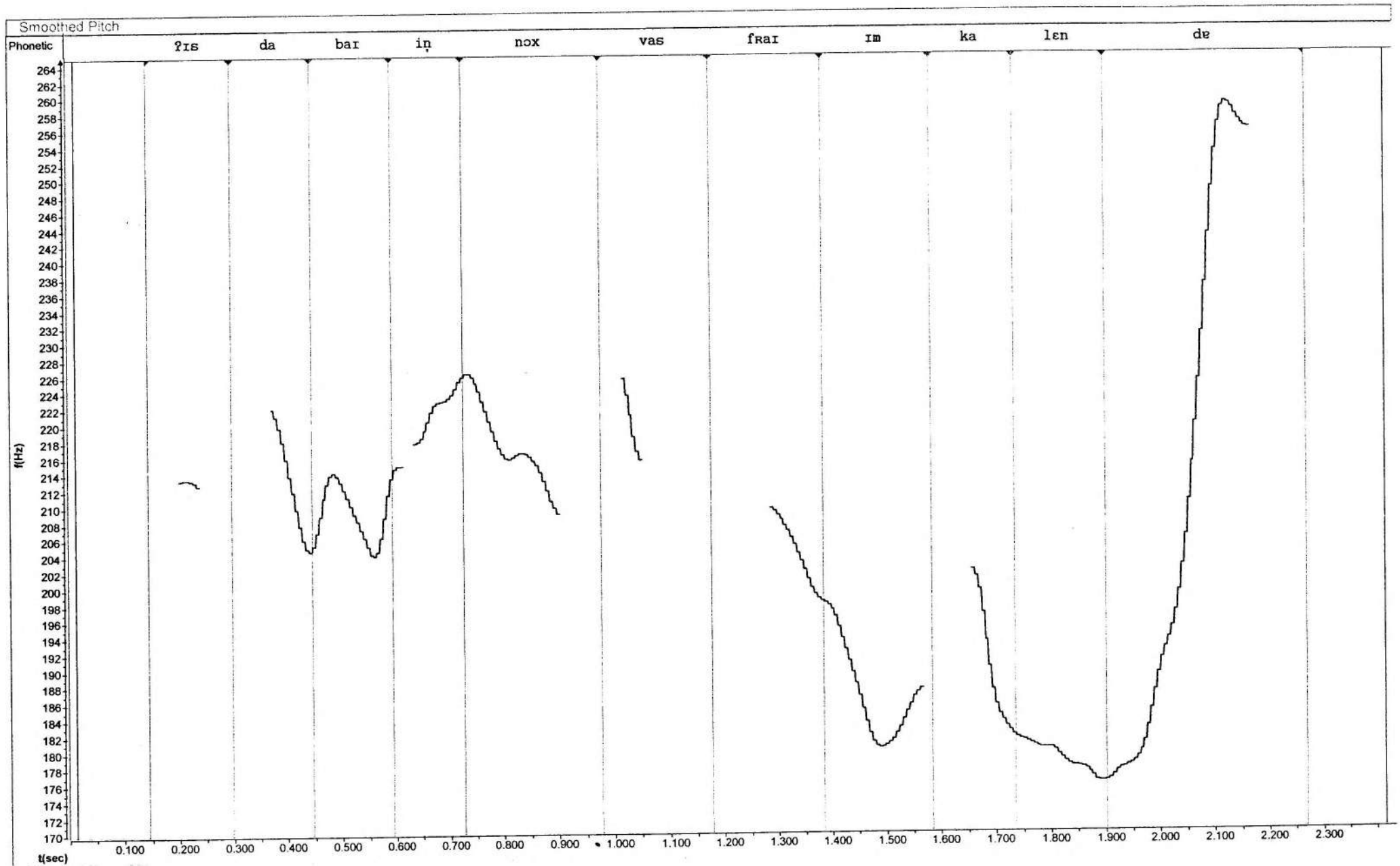
Speech Analyzer - ၆၁၀၄.v/v/v



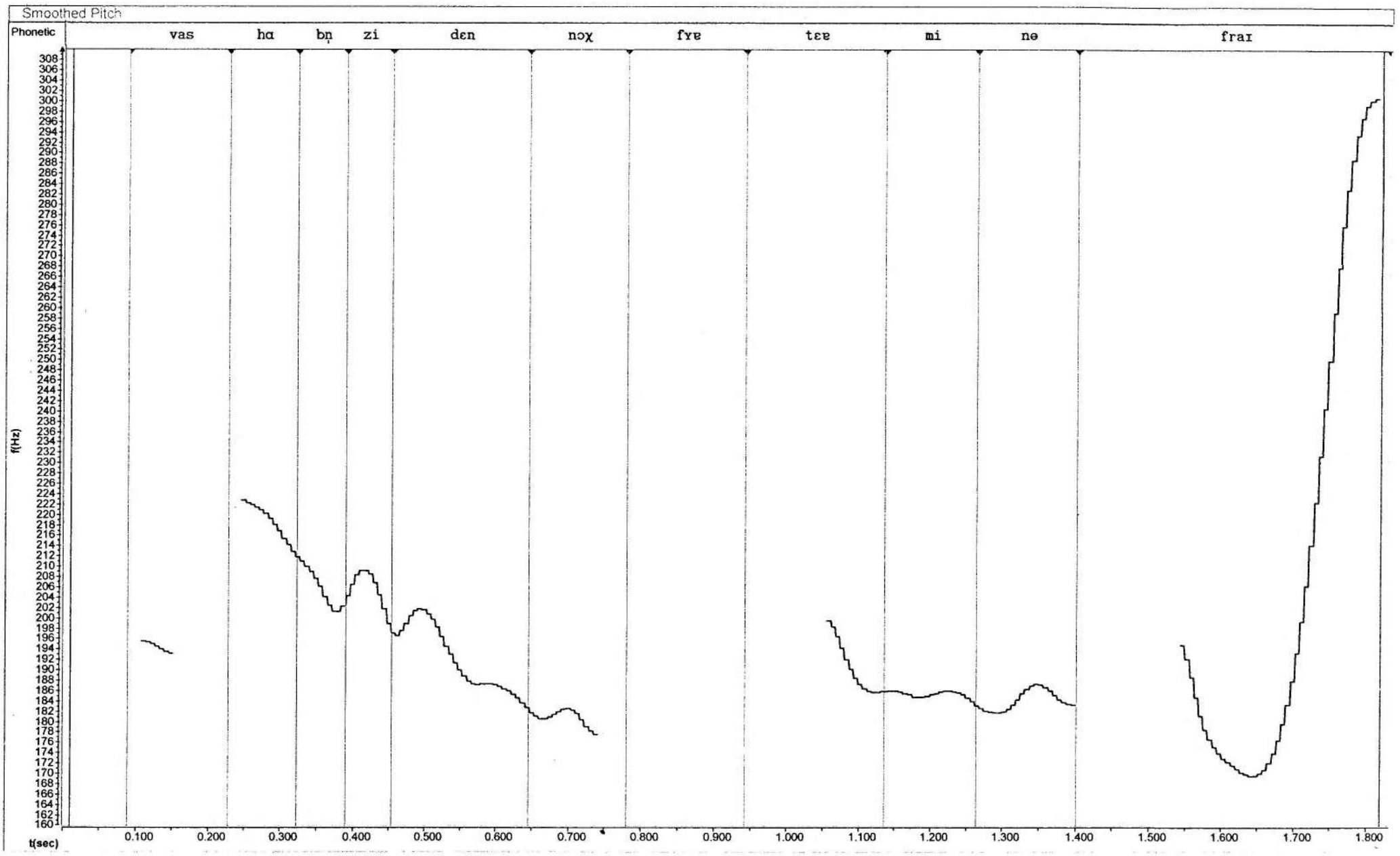
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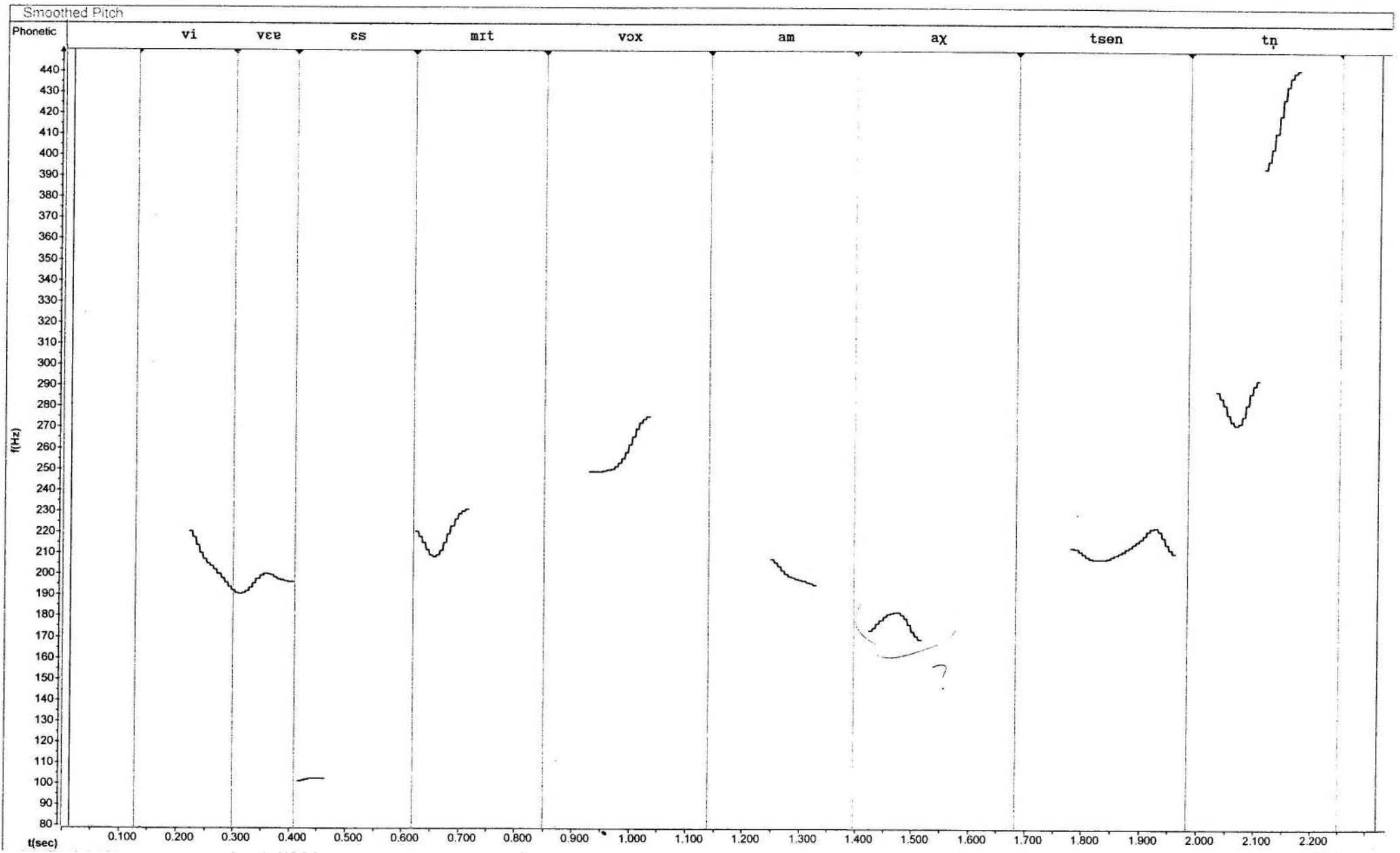
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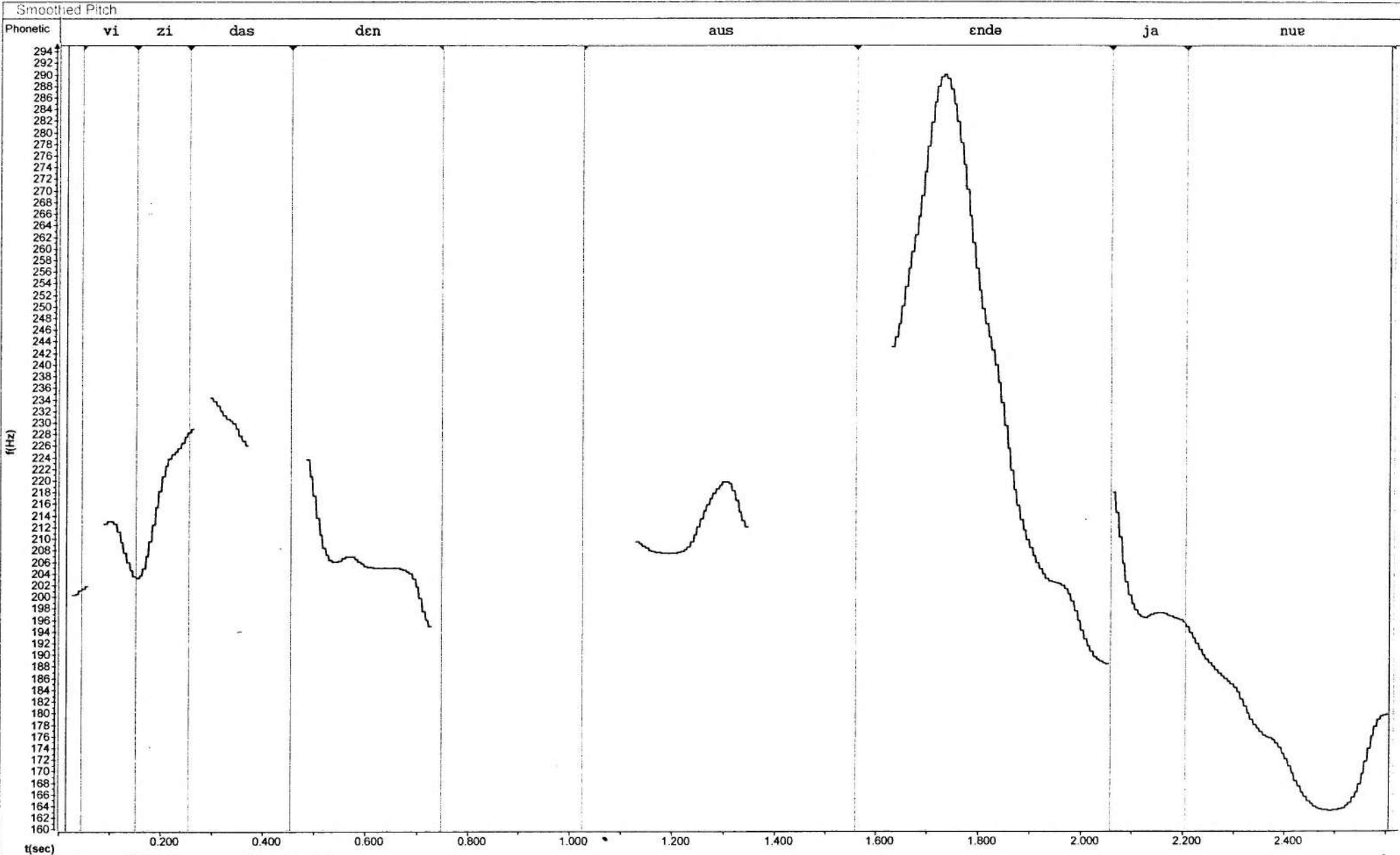
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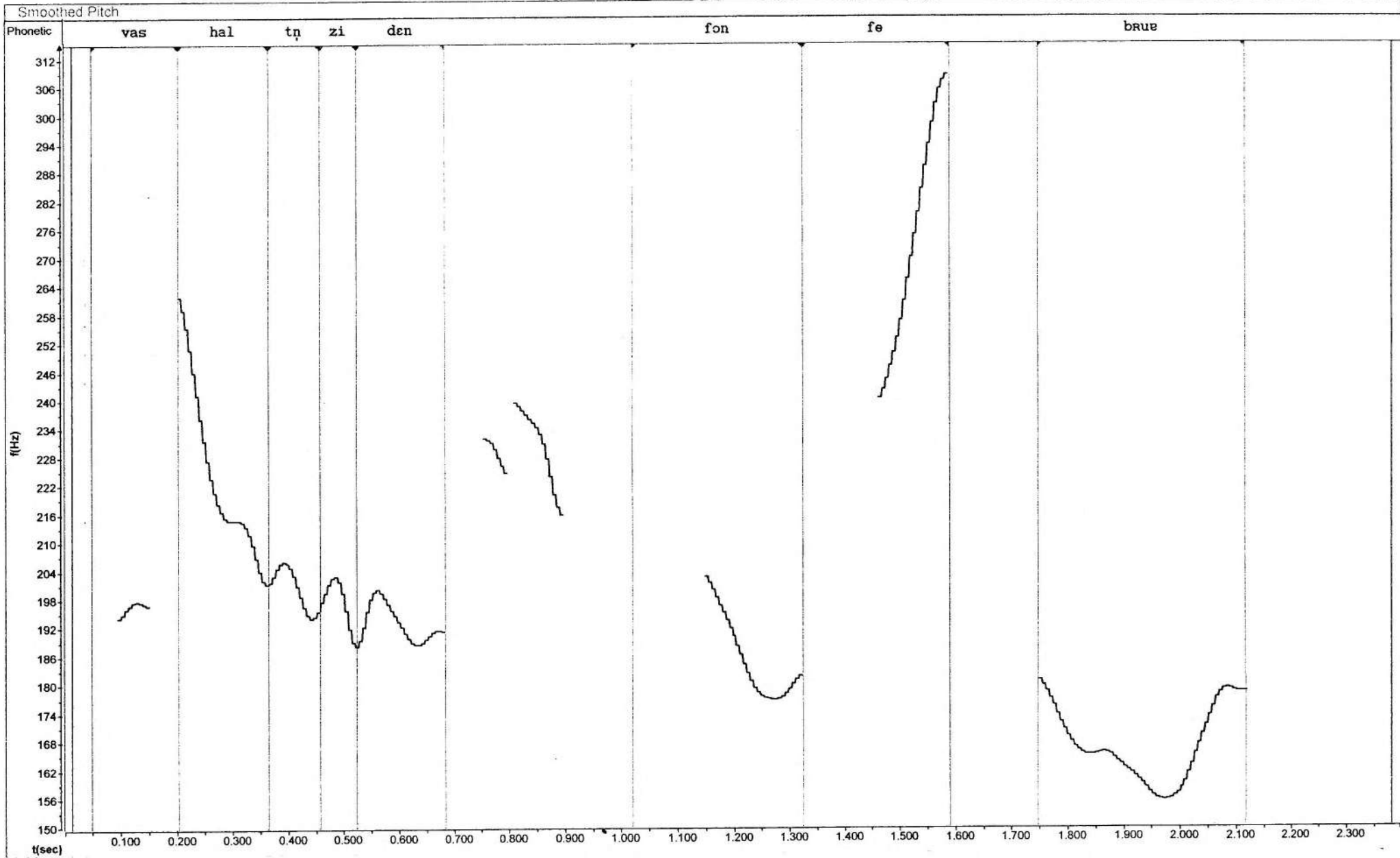
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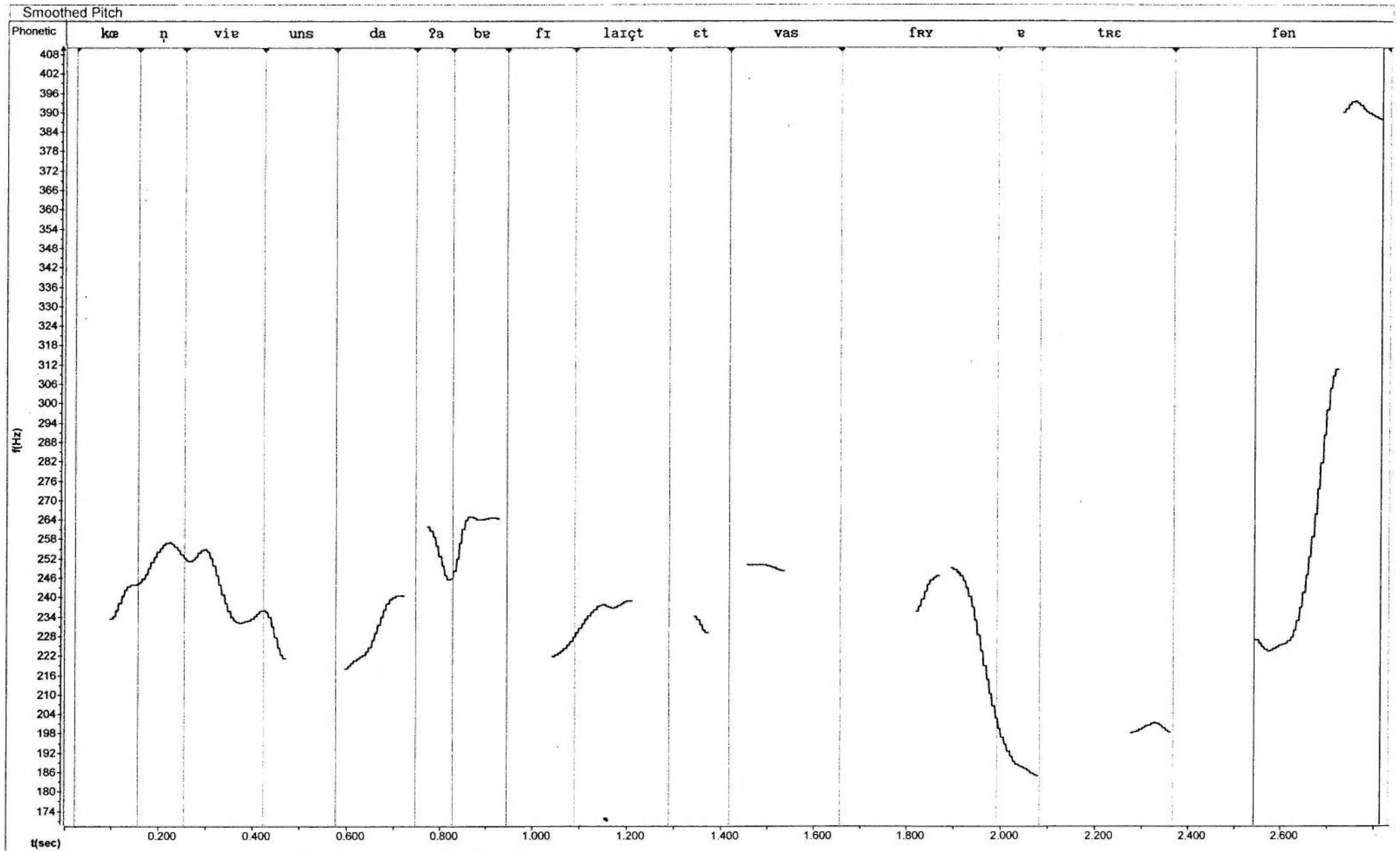
Speech Analyzer - G30δΑΙΟ.ΙvAv



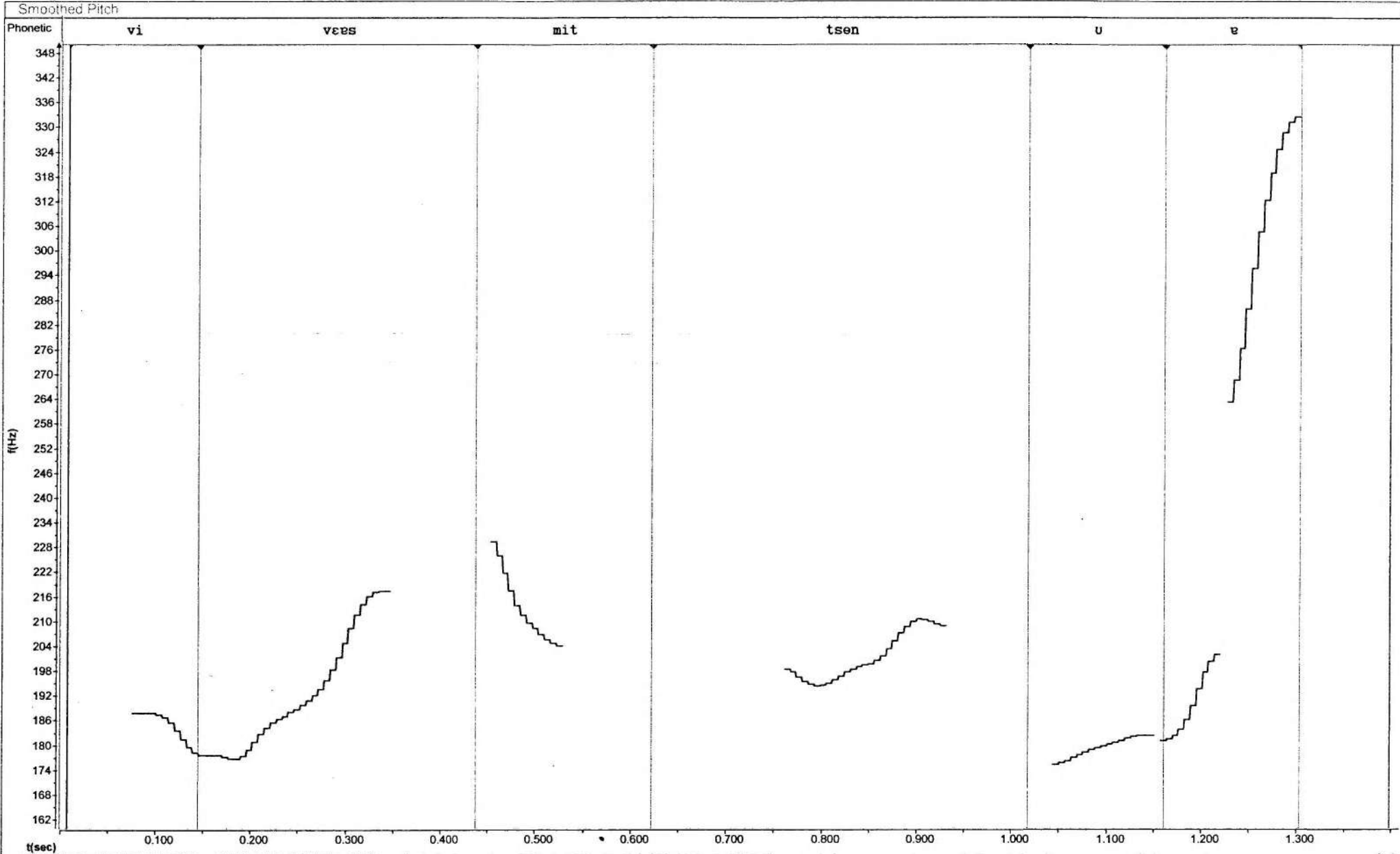
Speech Analyzer - G3b6A01U.vvAv



Speech Analyzer - G366A017.WAV

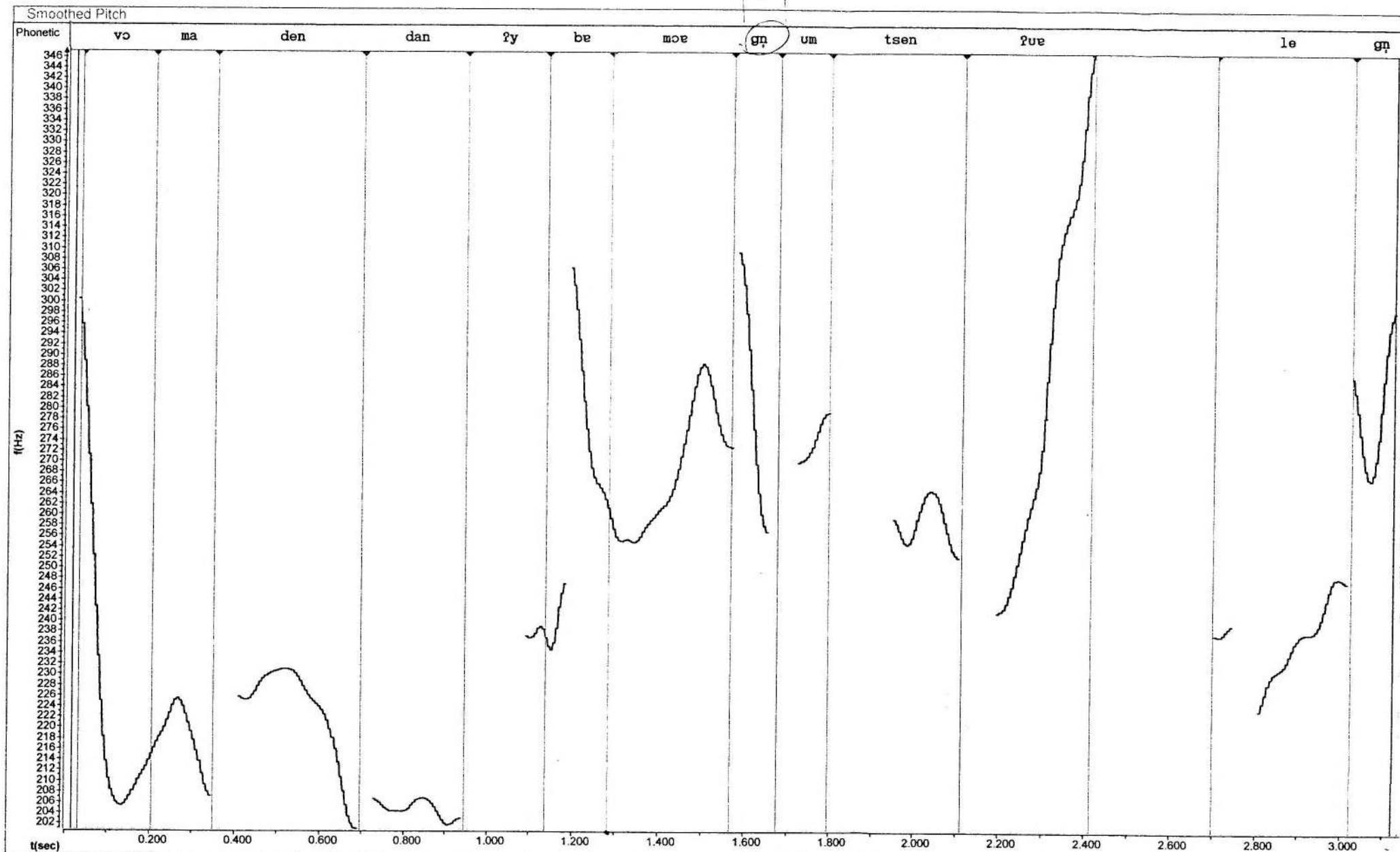


Speech Analyzer - G307AD05.vvAv

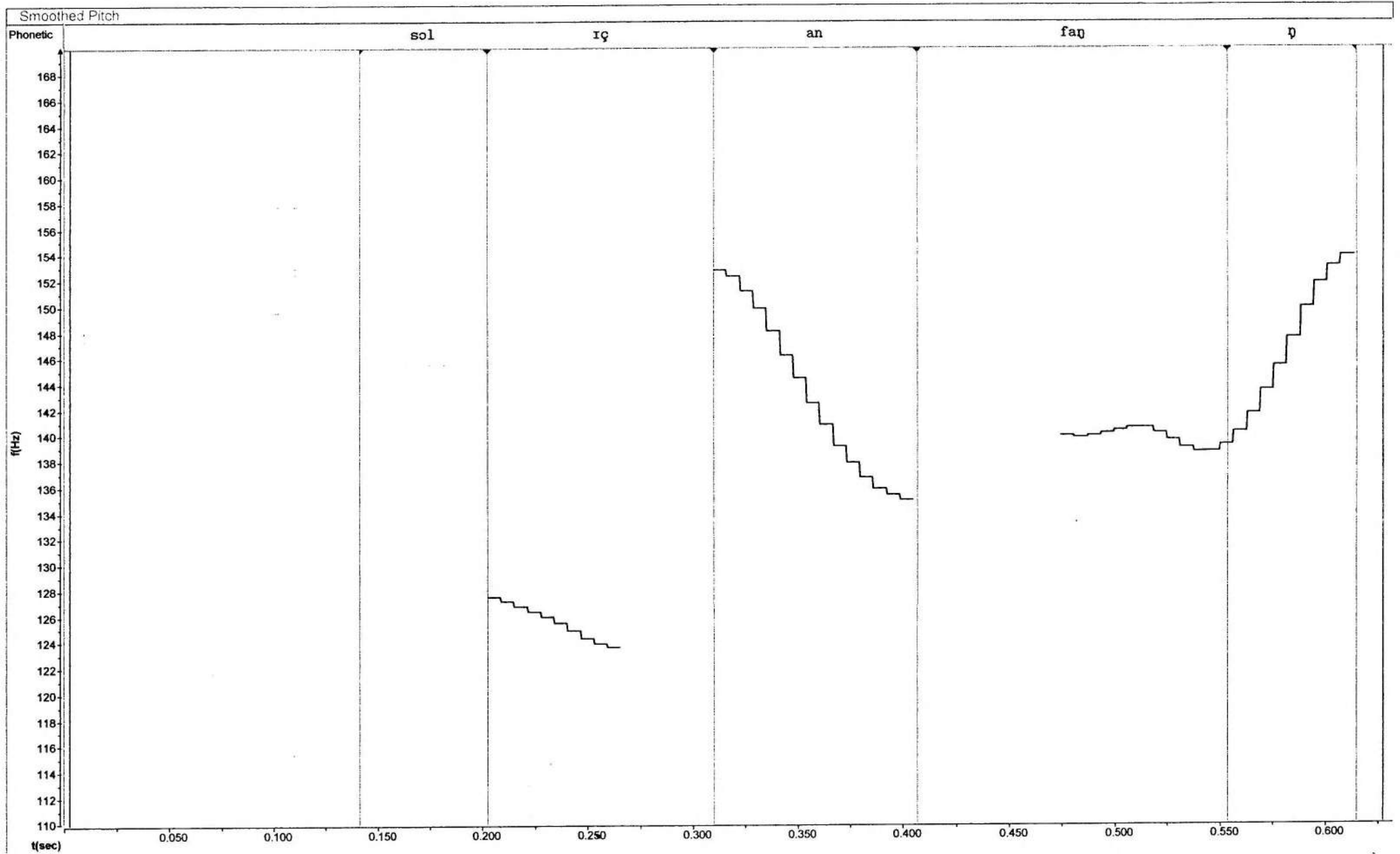


Speech Analyzer - G367A005.WAV

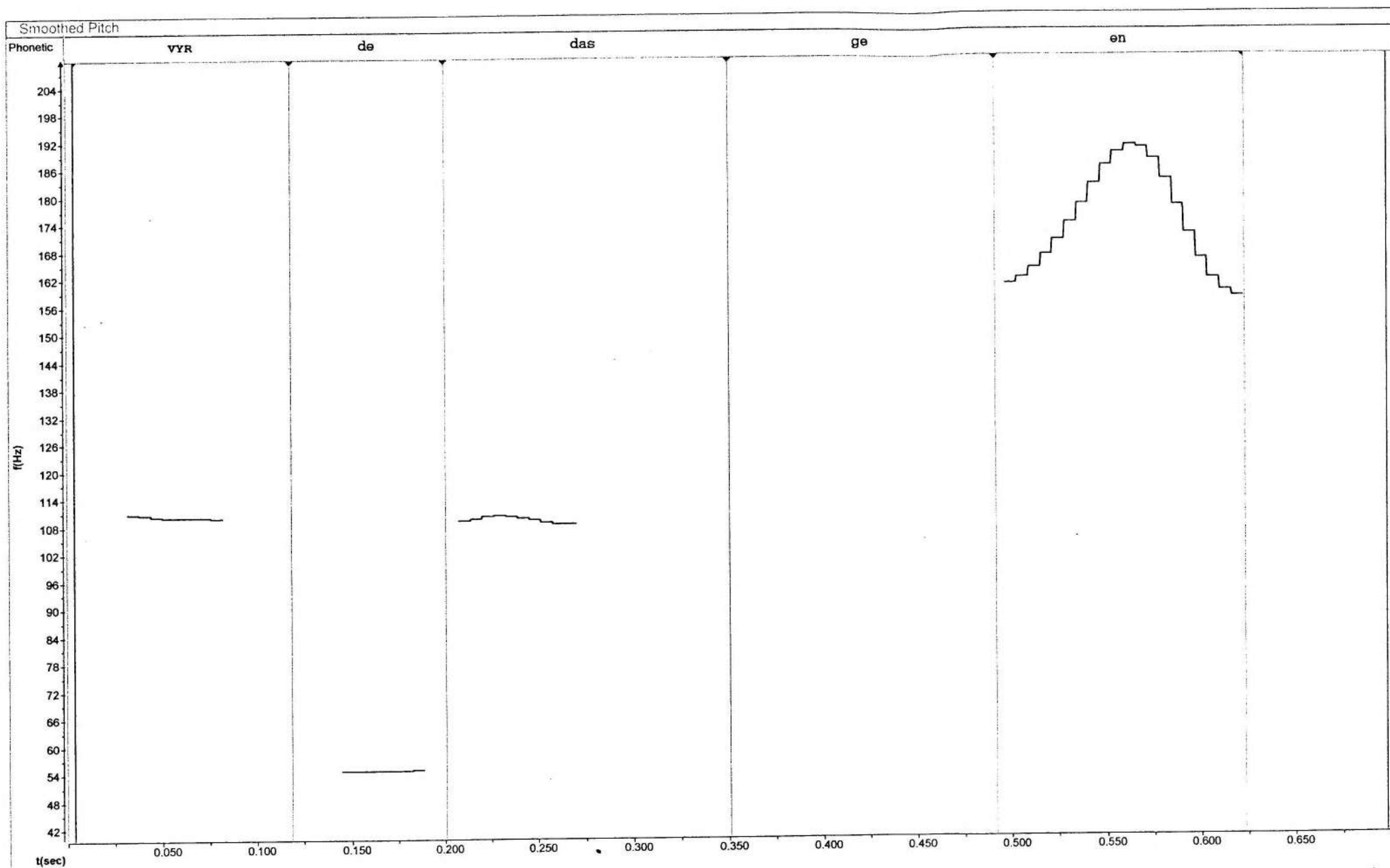
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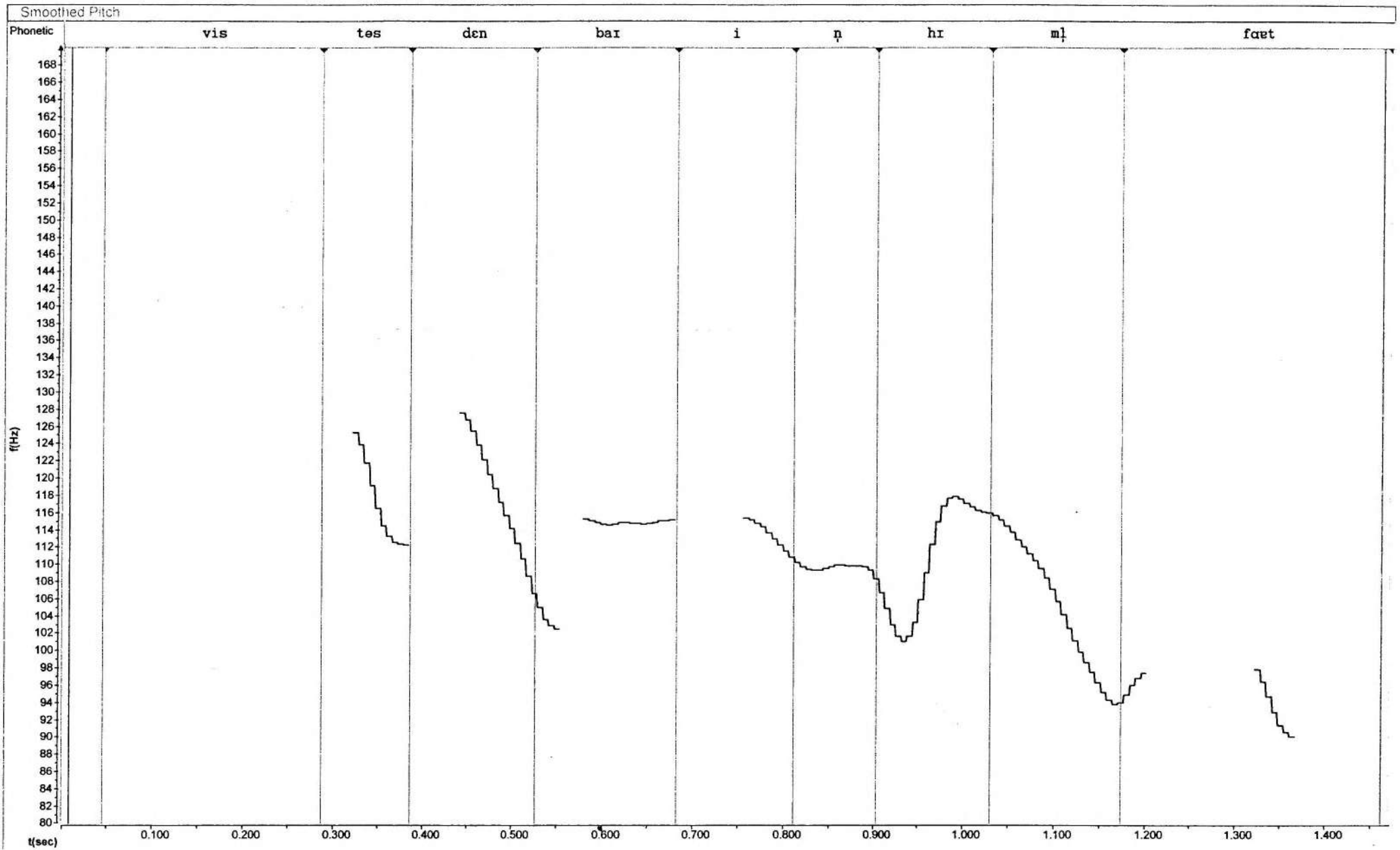
Speech Analyzer - U3, IANCO.V.A.



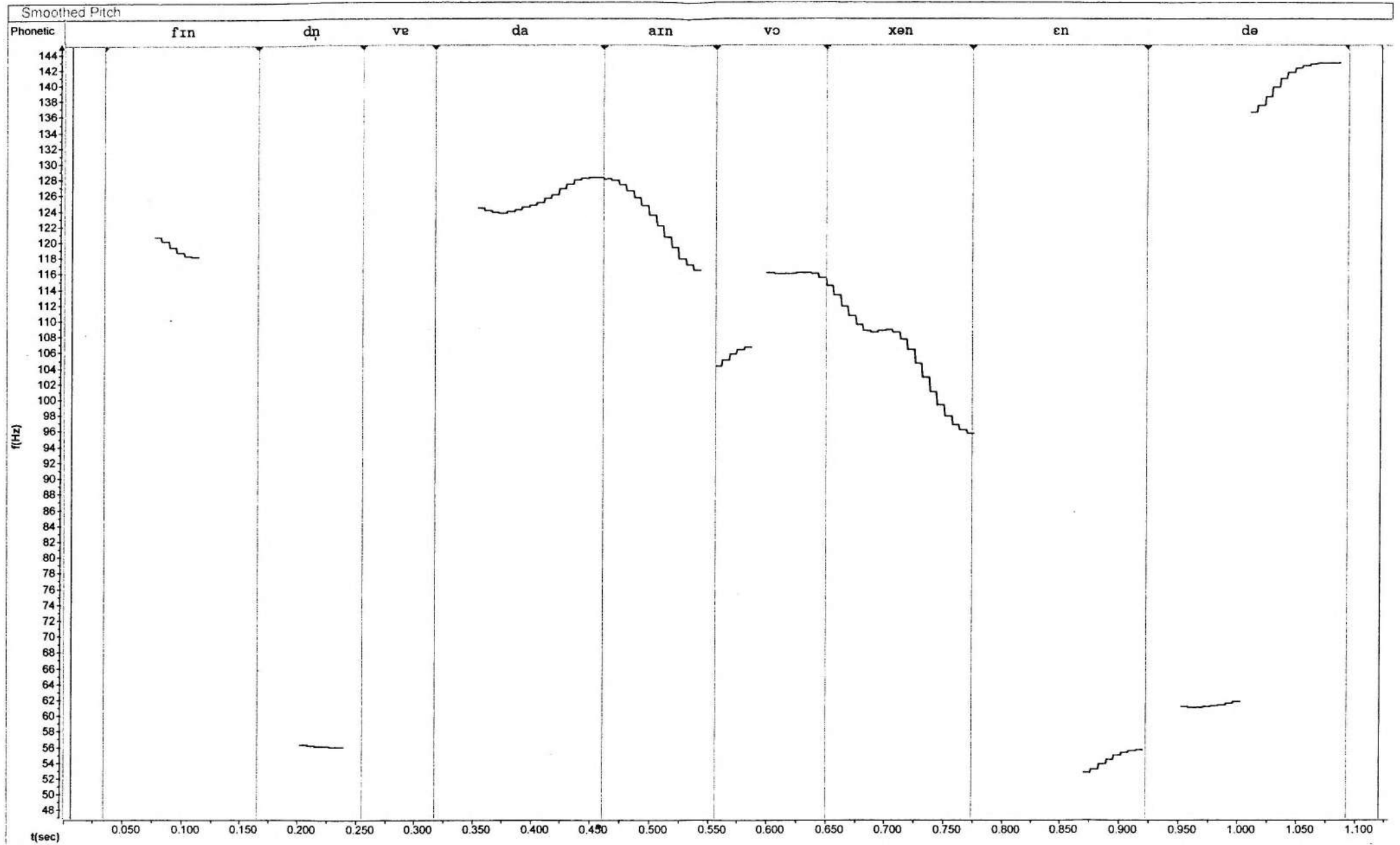
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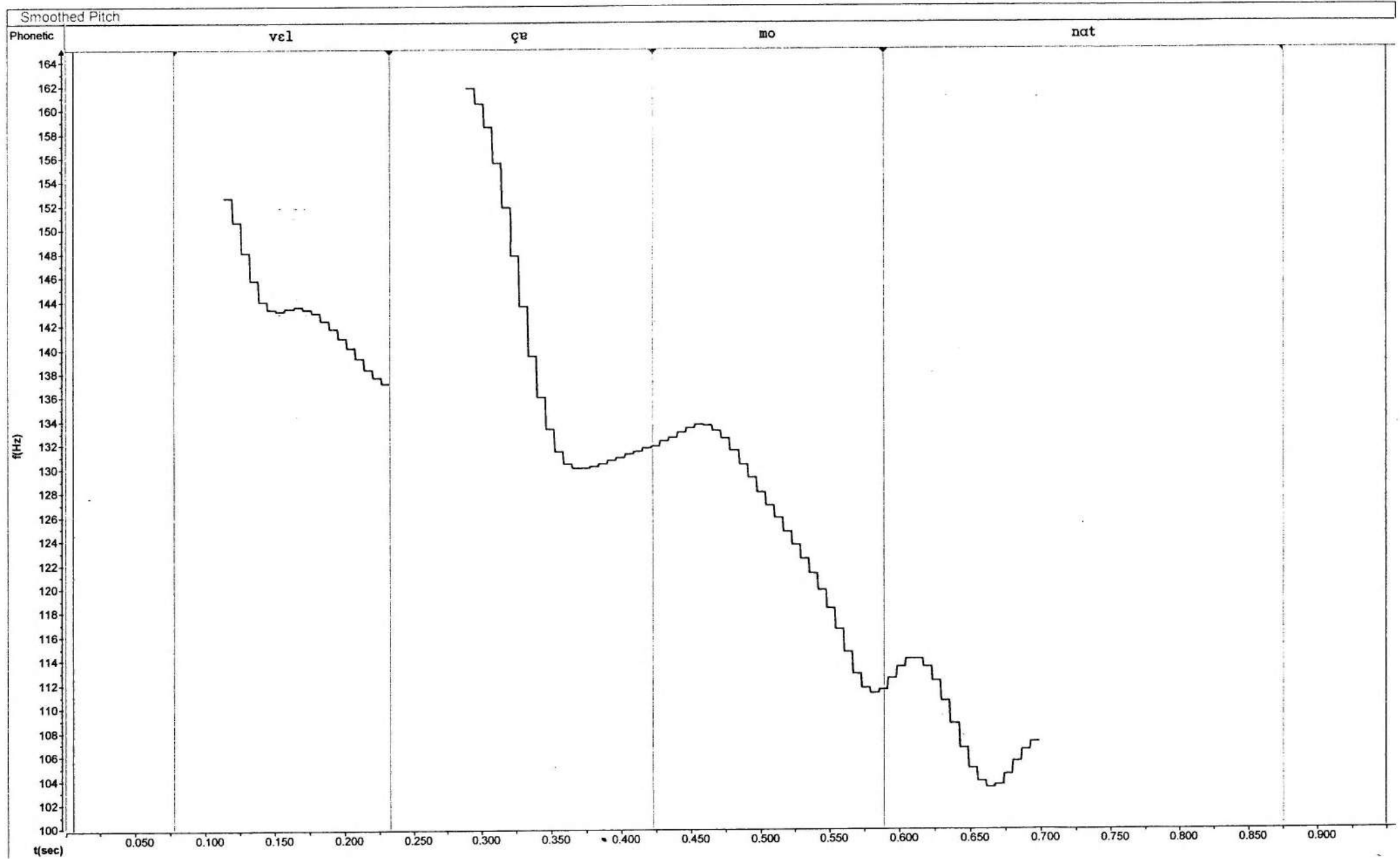
Speech Analyzer - G3/2A014.wAV



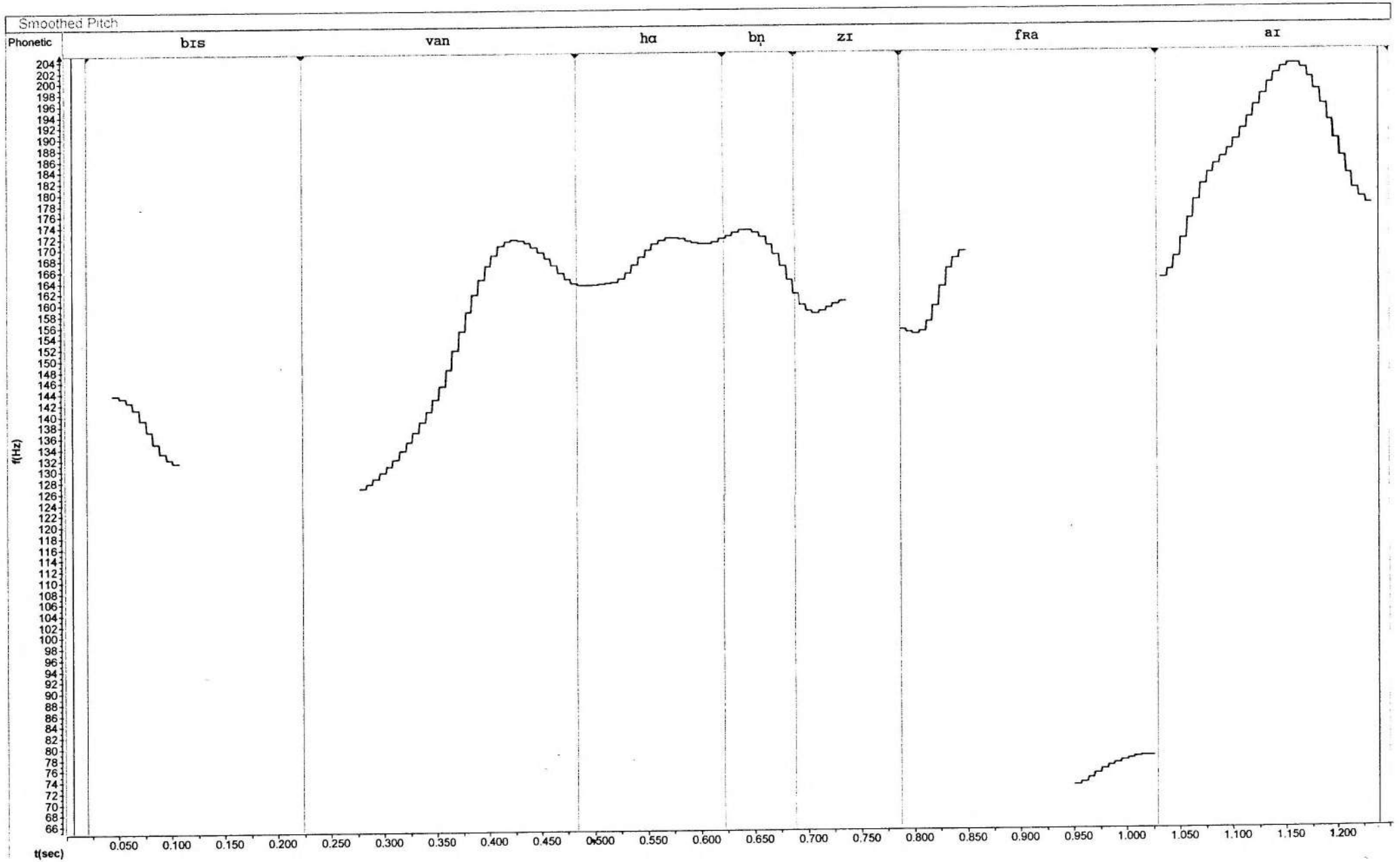
Speech Analyzer - G373A010.WAV



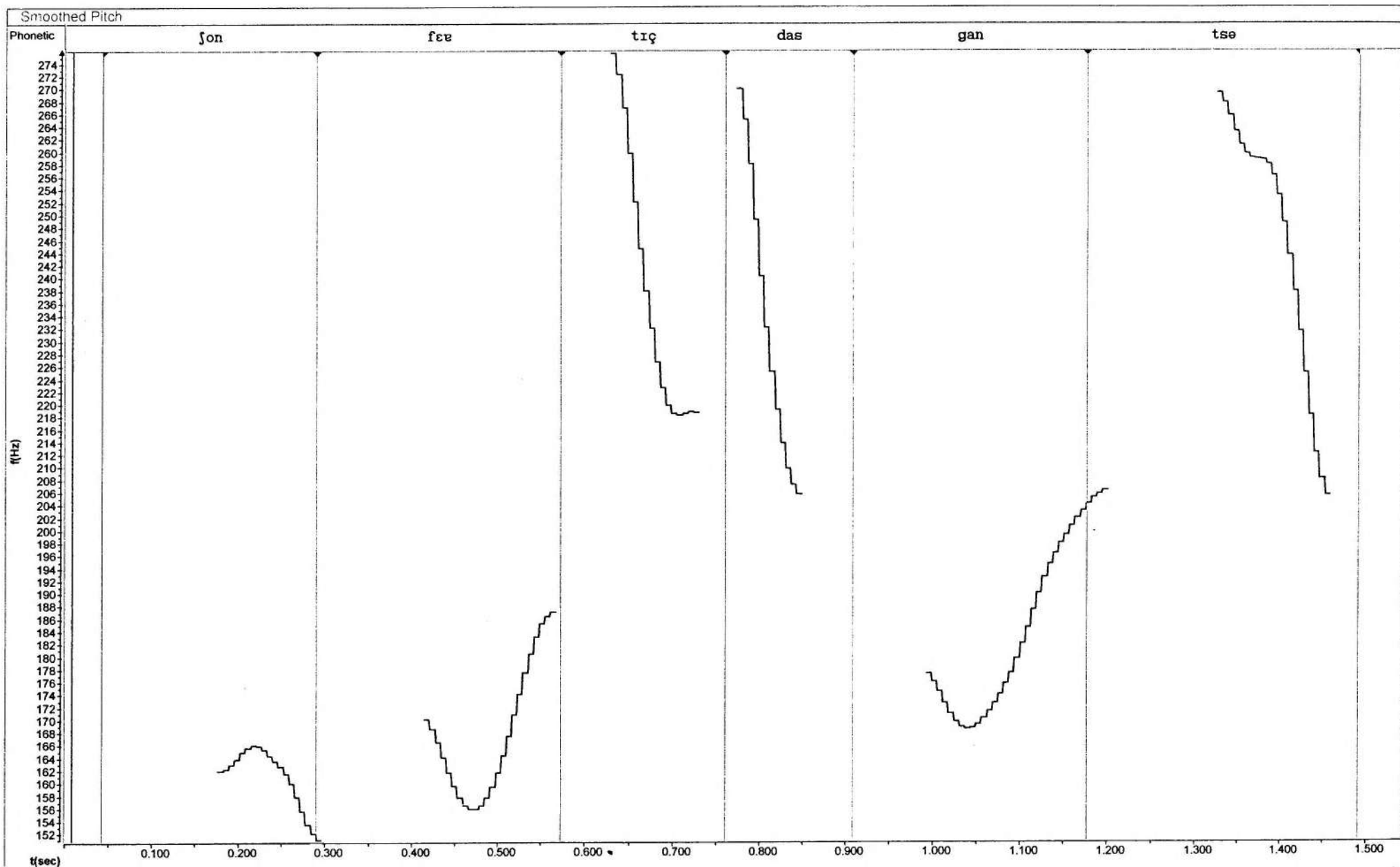
Speech Analyzer - G3JAU10.vvAv



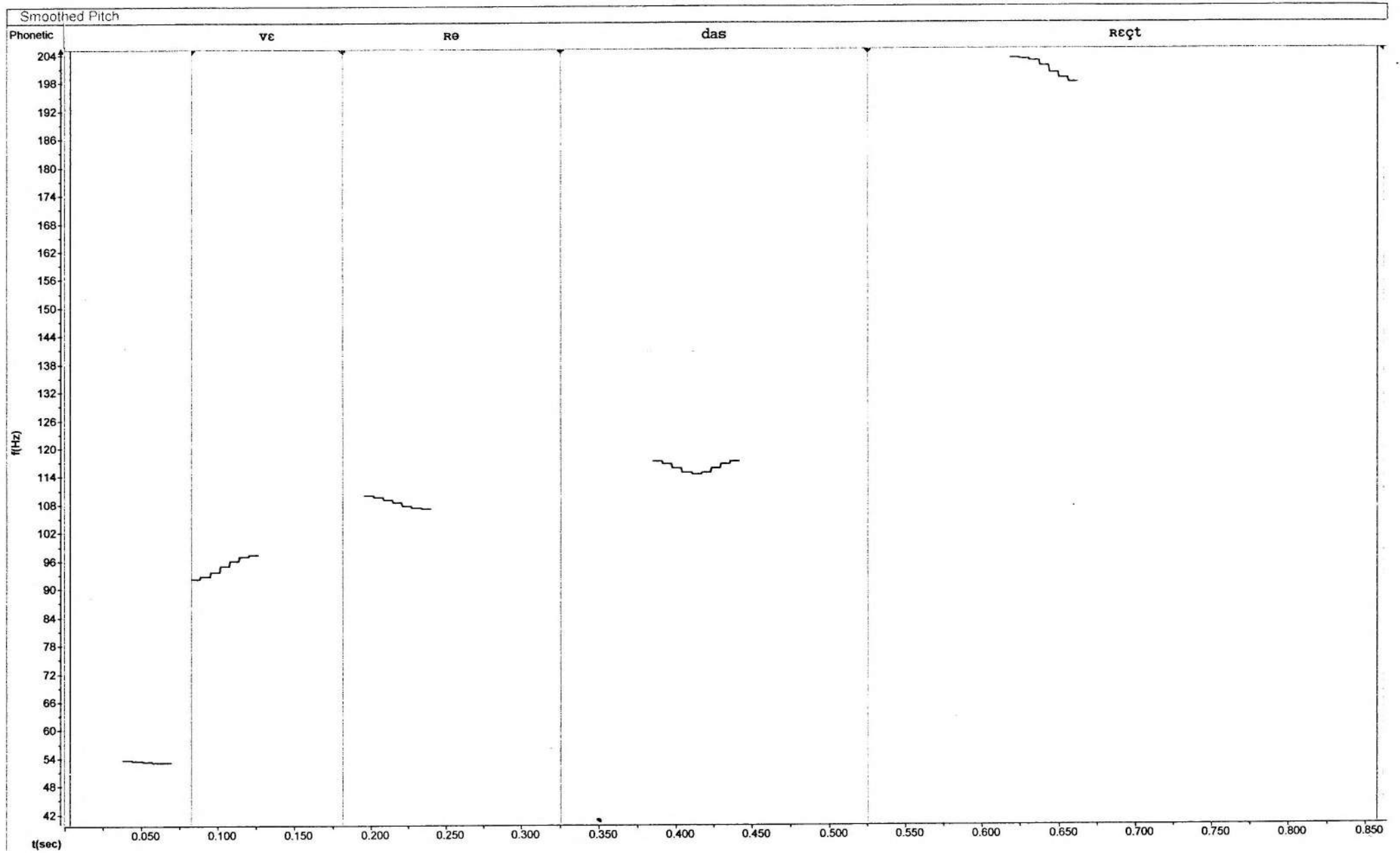
Speech Analyzer - Görme03.vhv



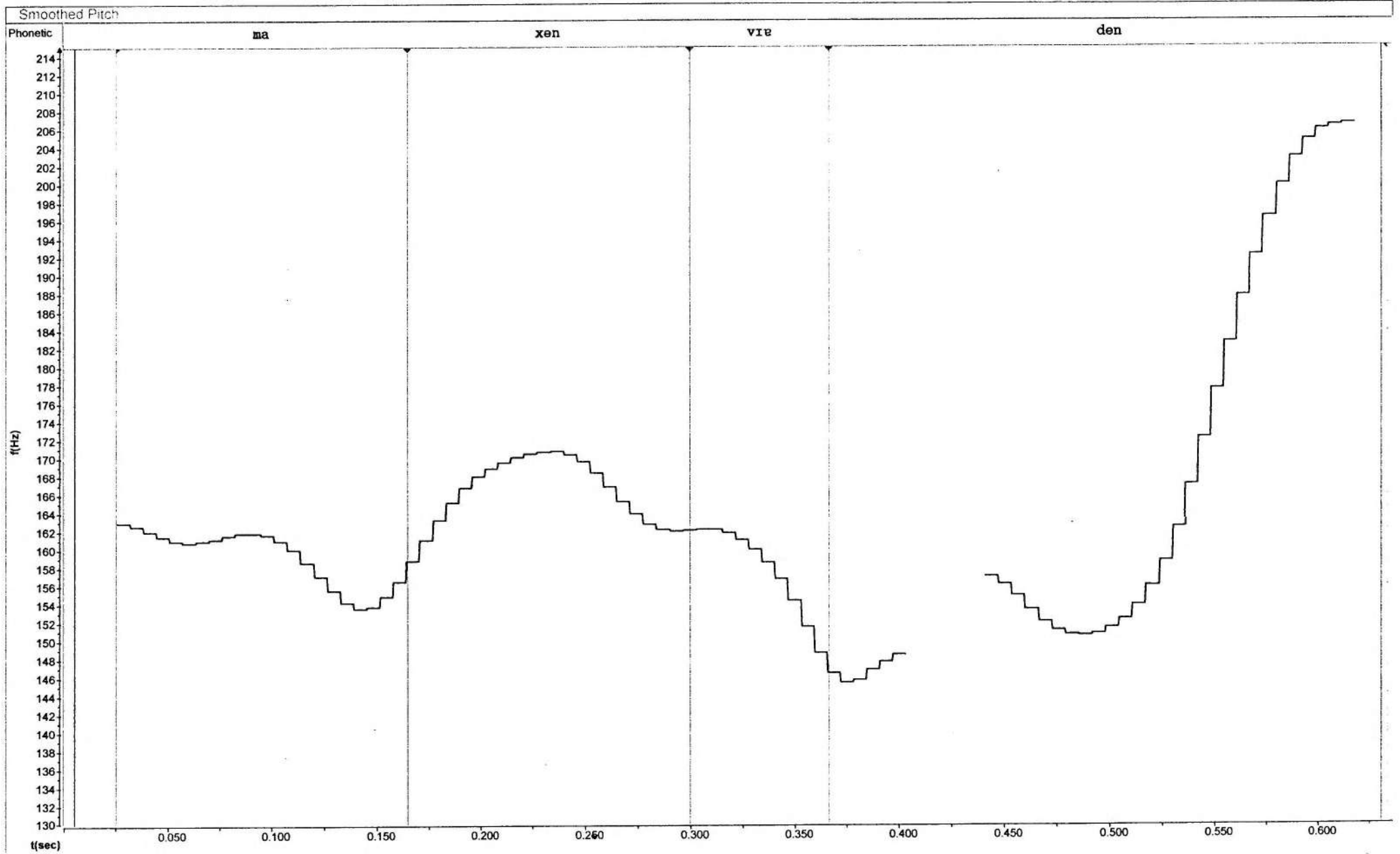
Speech Analyzer - G3/4A00σ.vvAv



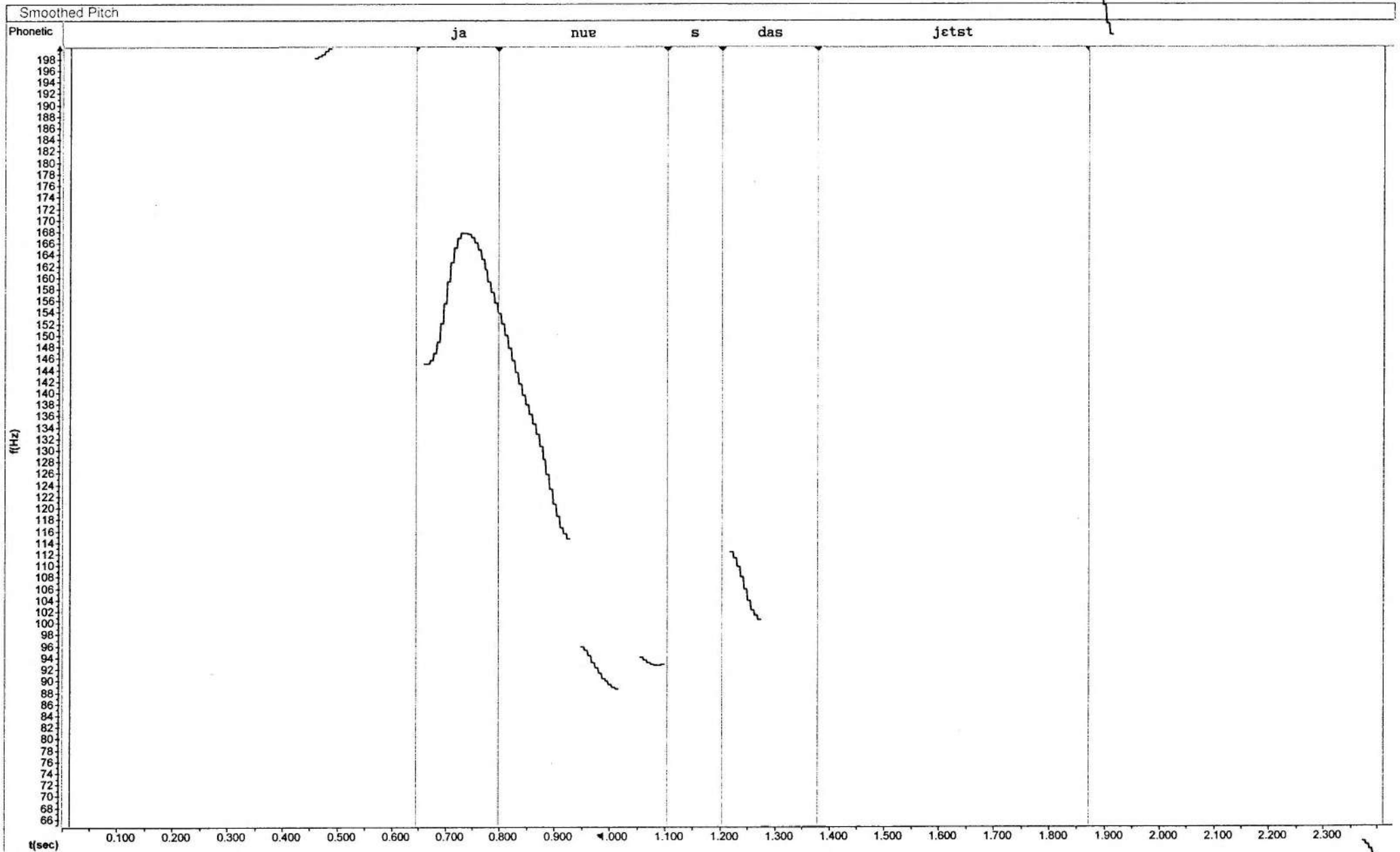
Speech Analyzer - G375A003.WAV



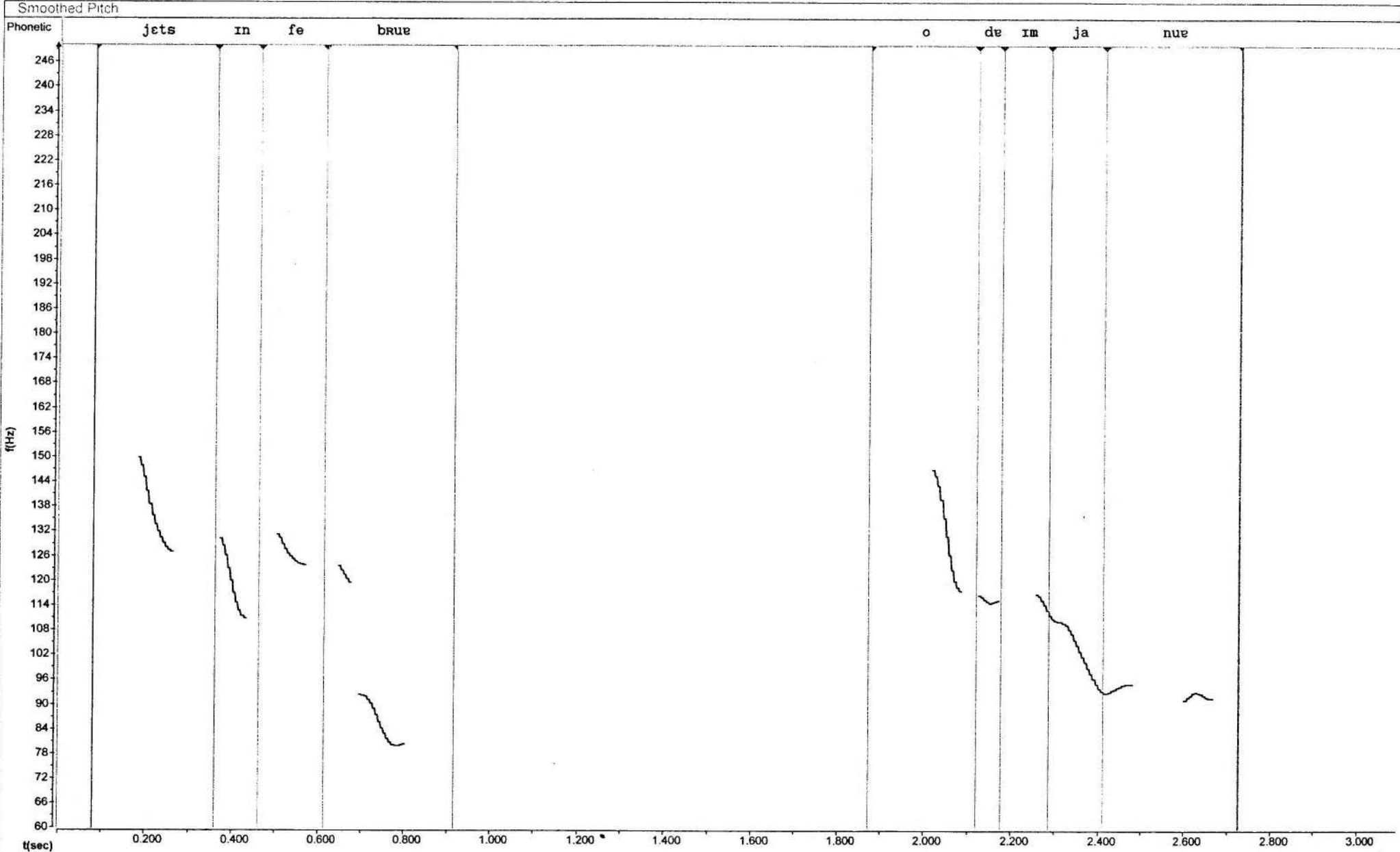
Speech Analyzer - 33,600 Hz



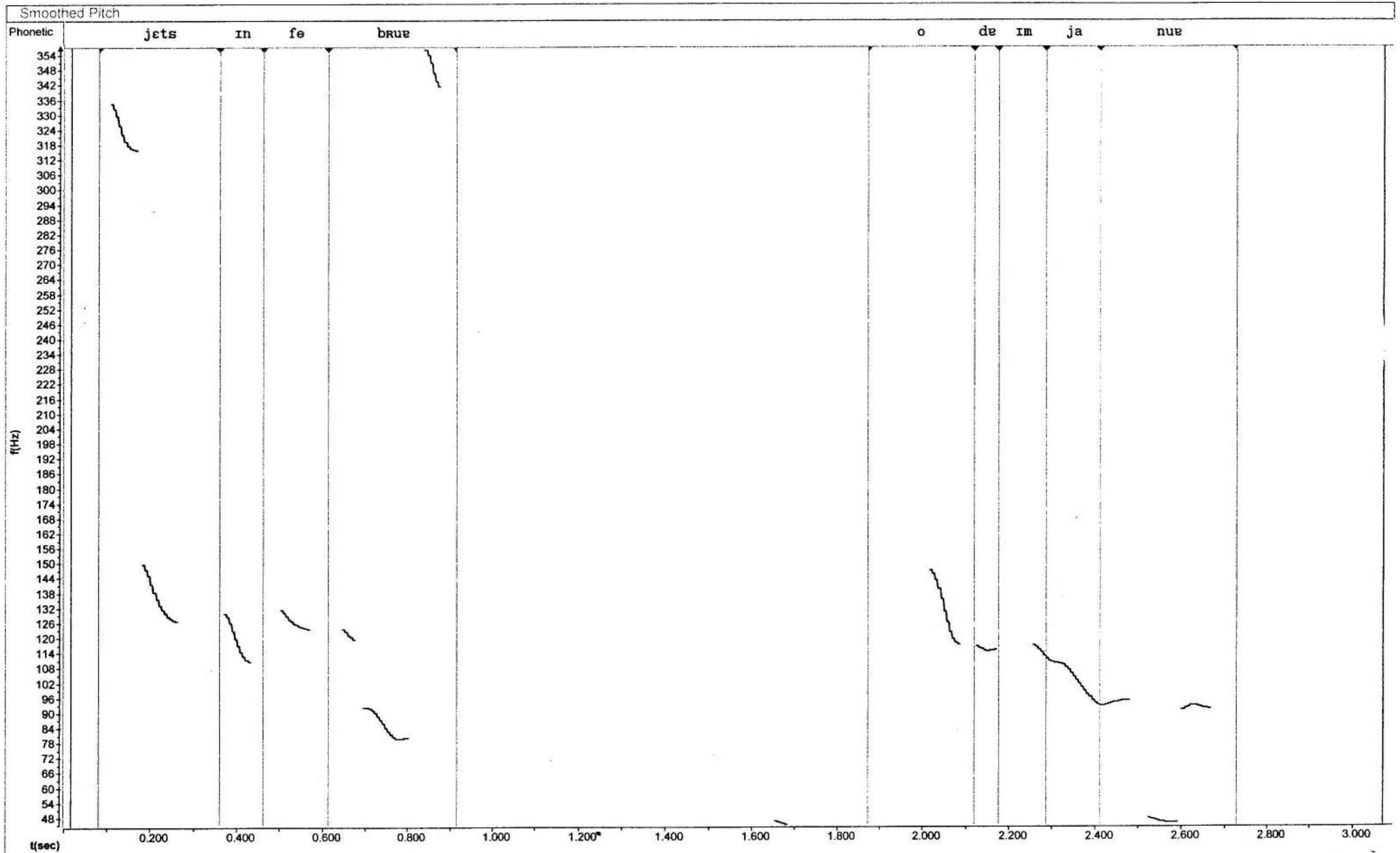
Speech Analyzer - G310A010.VvAv



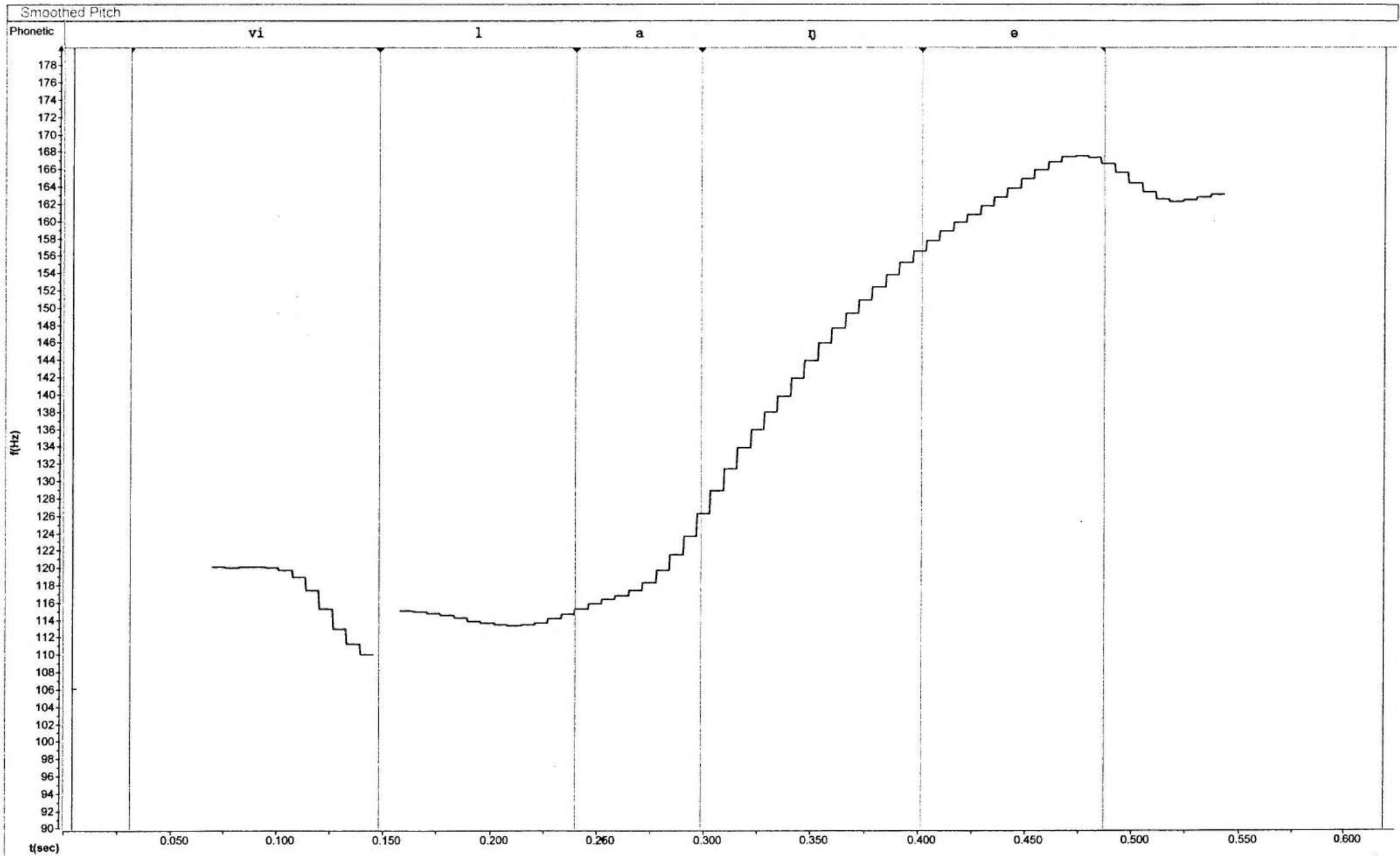
Speech Analyzer - G3/6A007.WAV



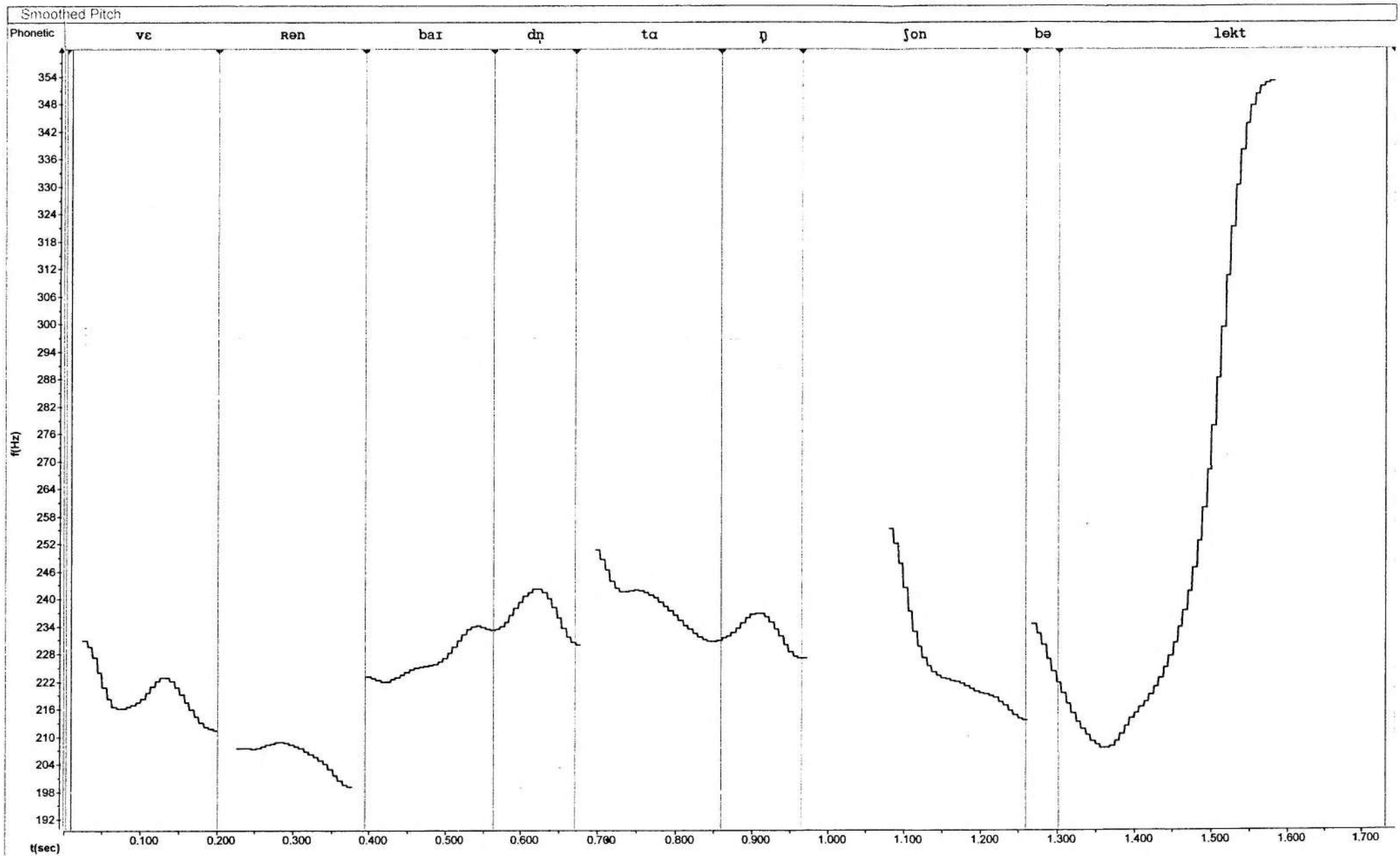
Speech Analyzer - G376A007.WAV



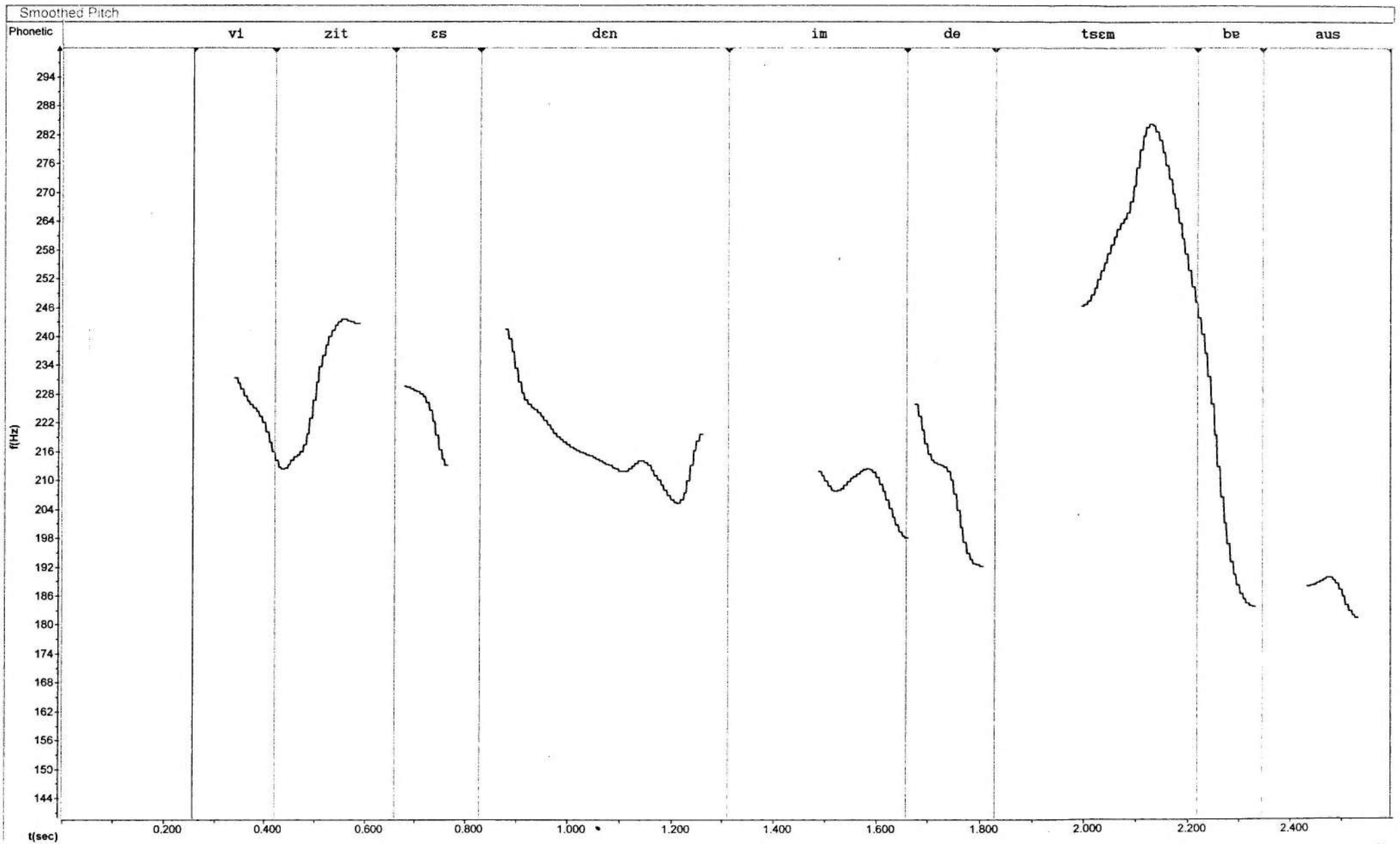
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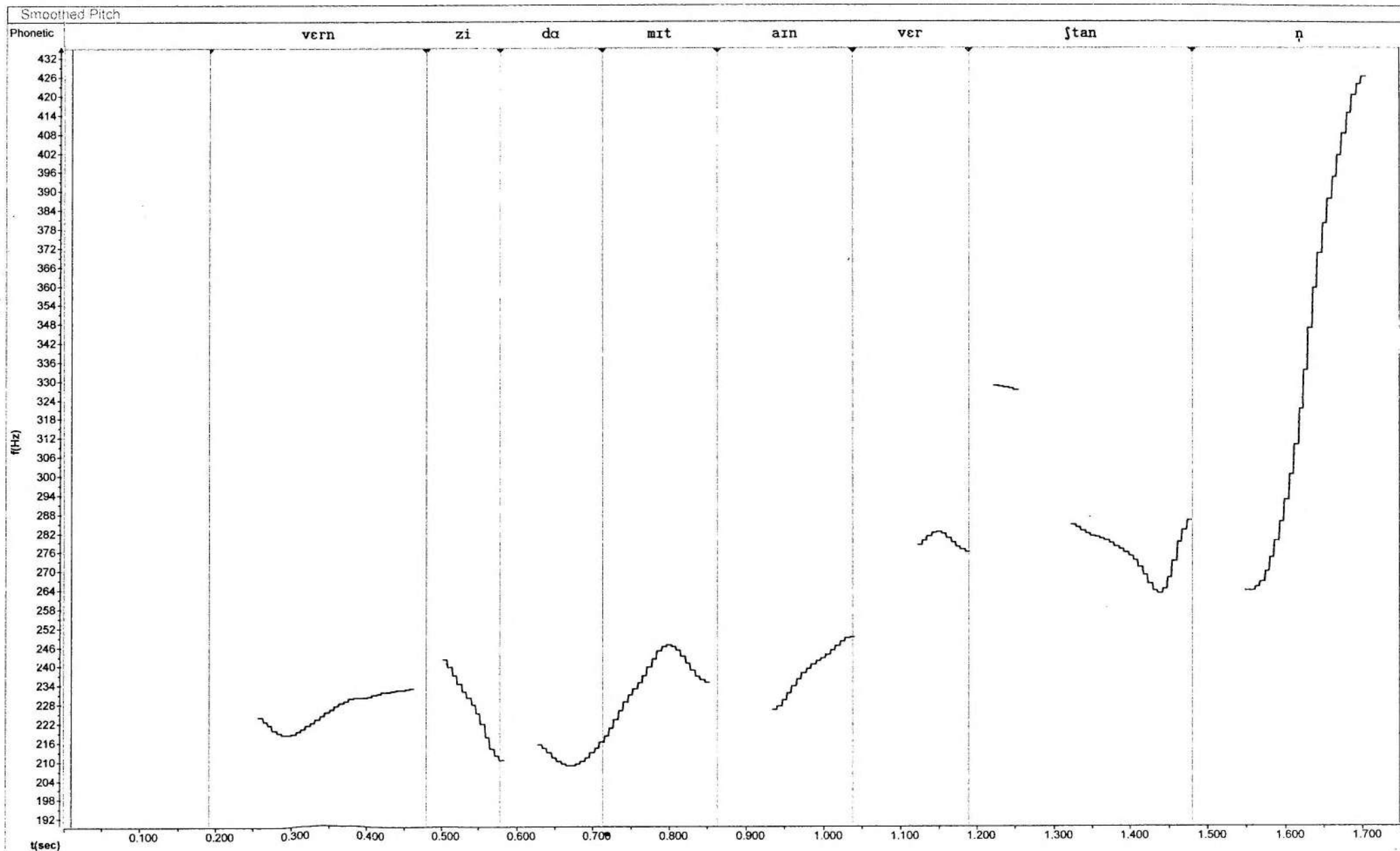
Speech Analyzer - G41 AKUG.vvAv



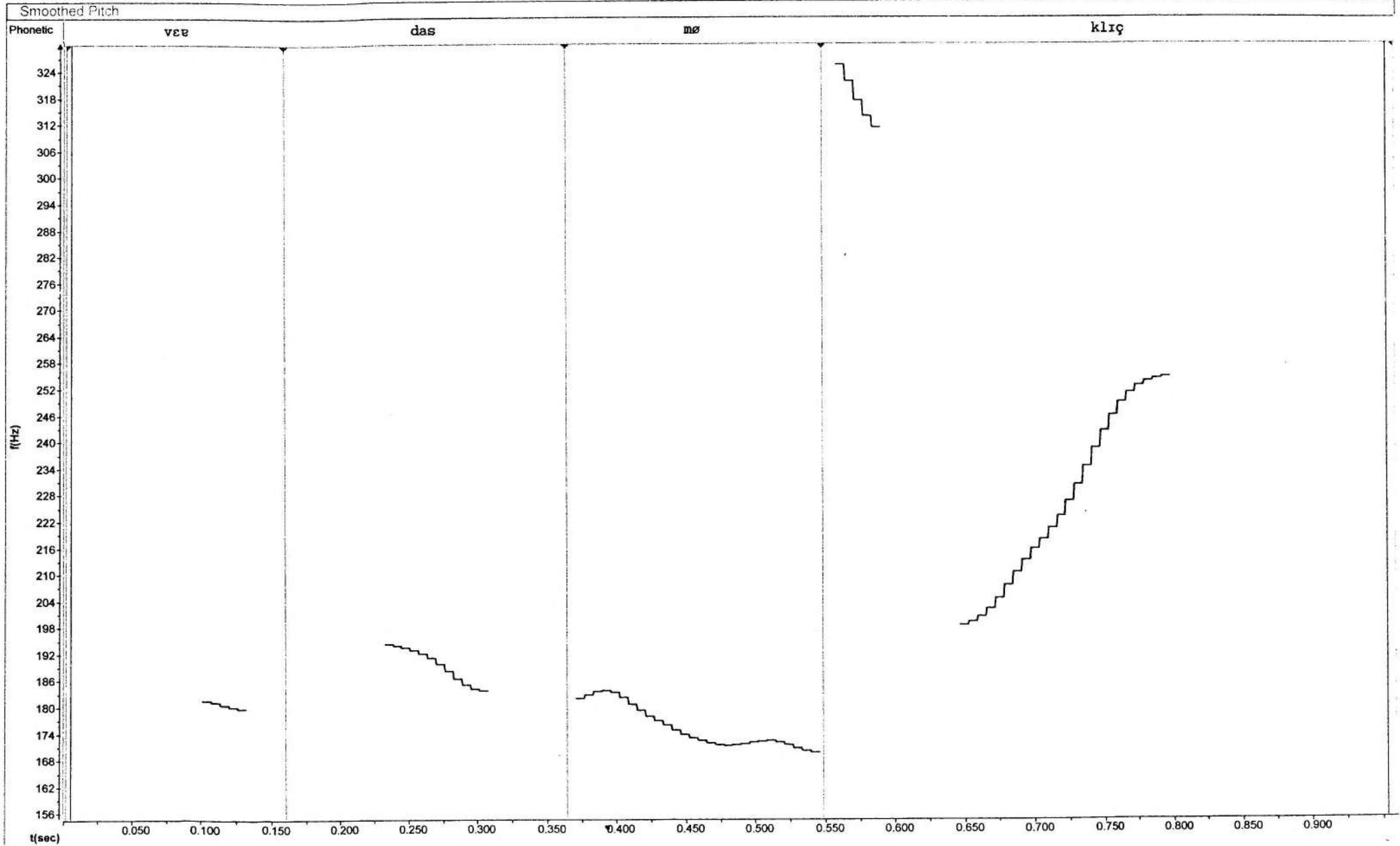
Speech Analyzer - G4, 1A060.VvAv



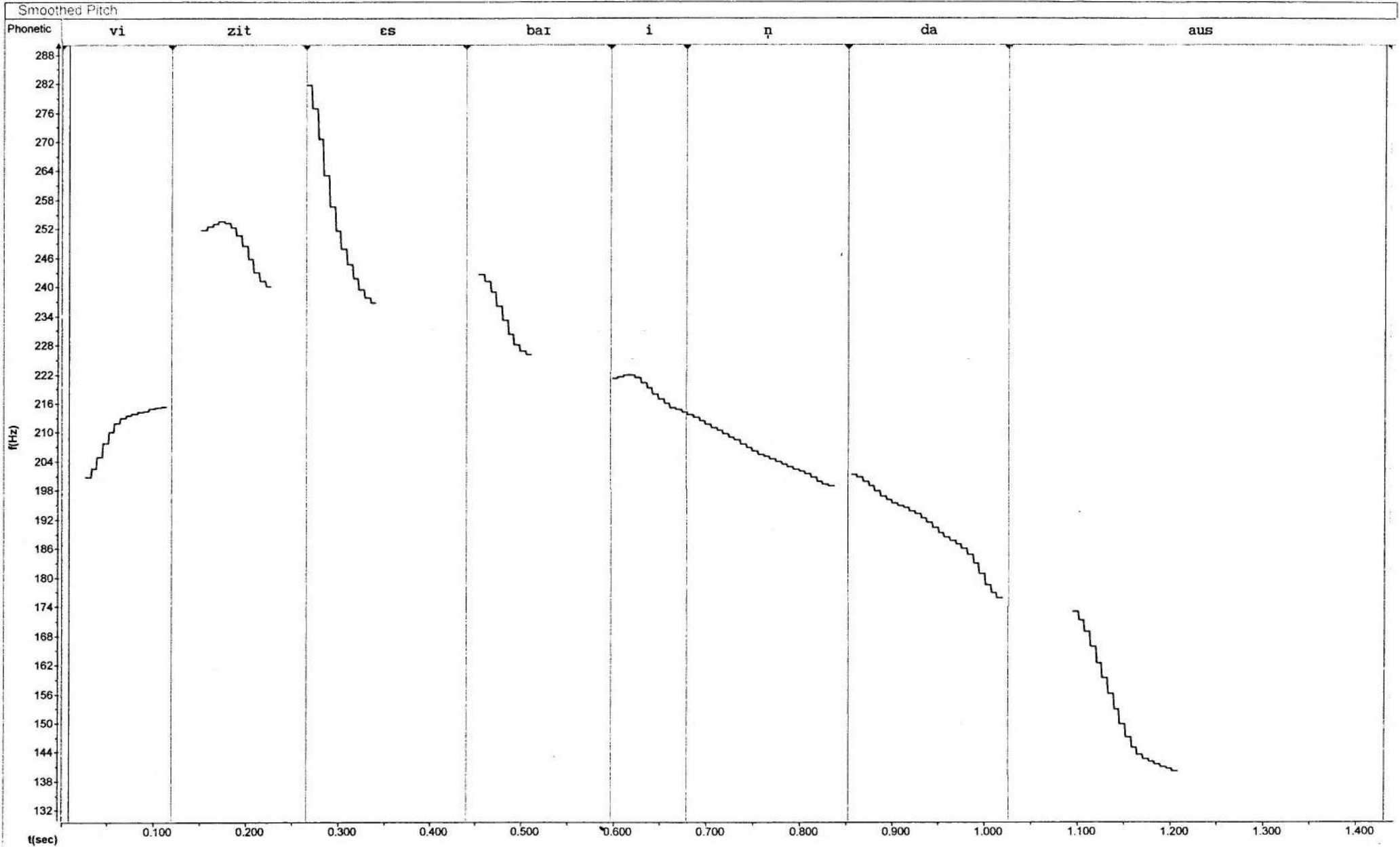
Speech Analyzer - G41A06.vvAv



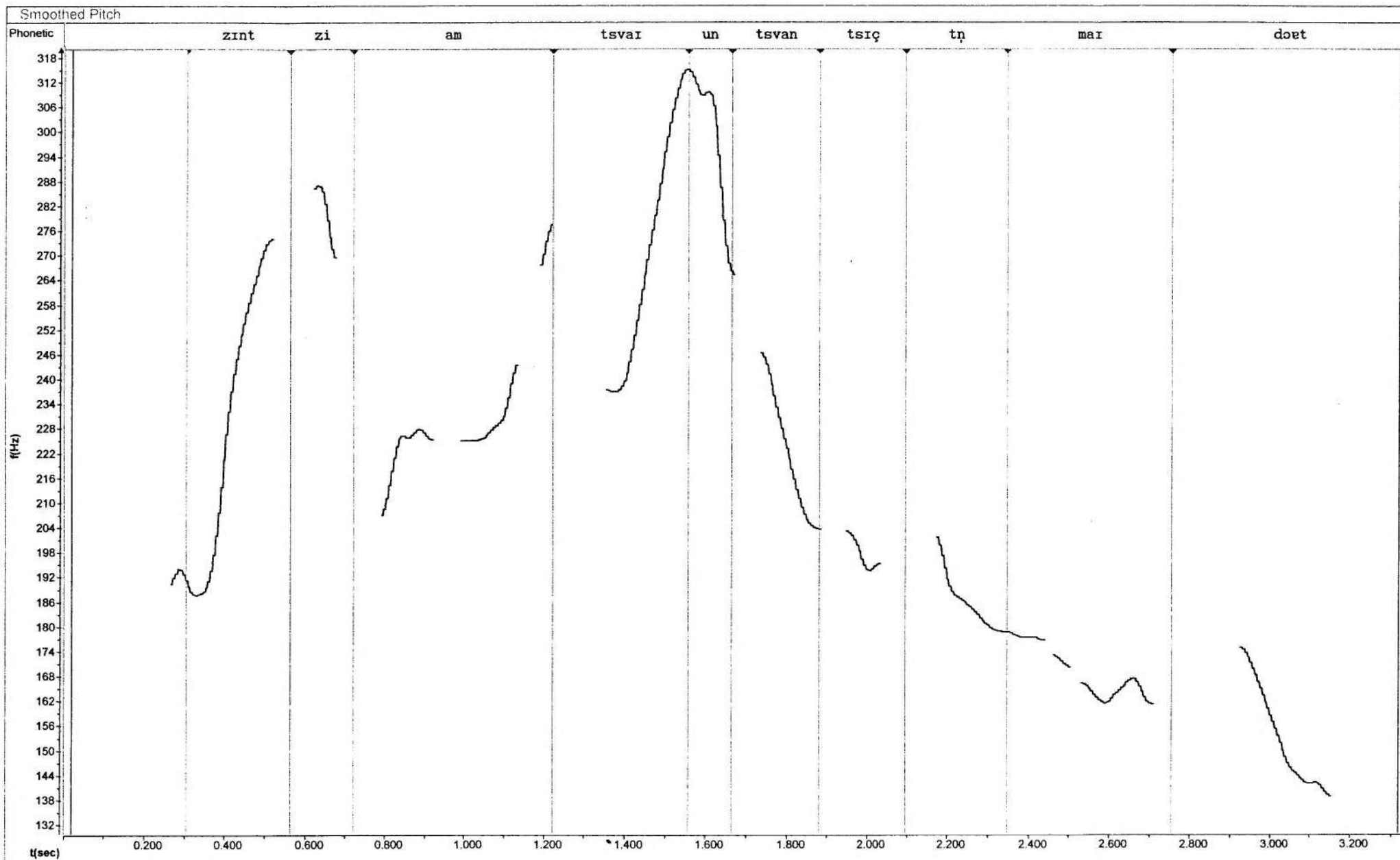
Speech Analyzer - G411AU1z.WvAv



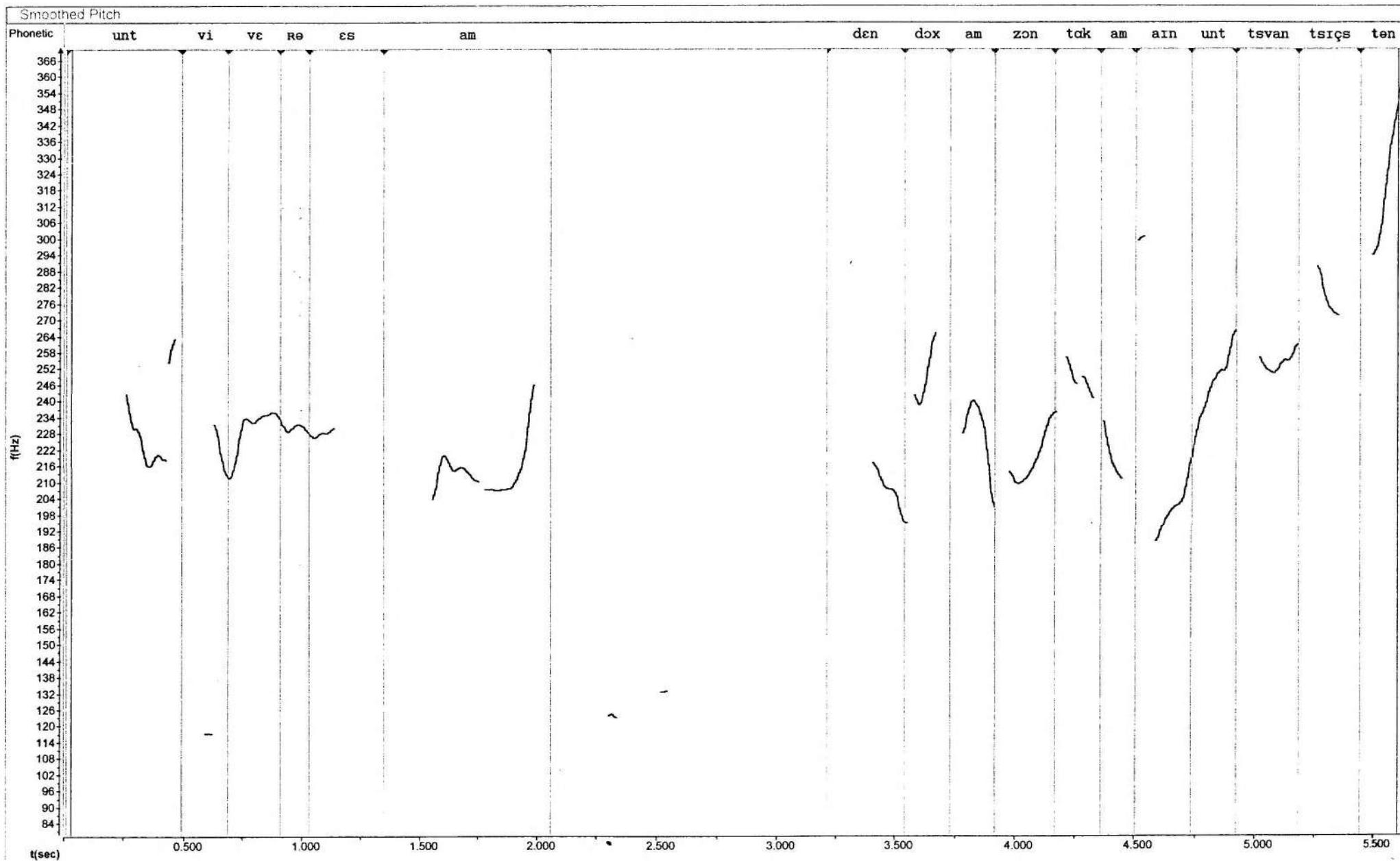
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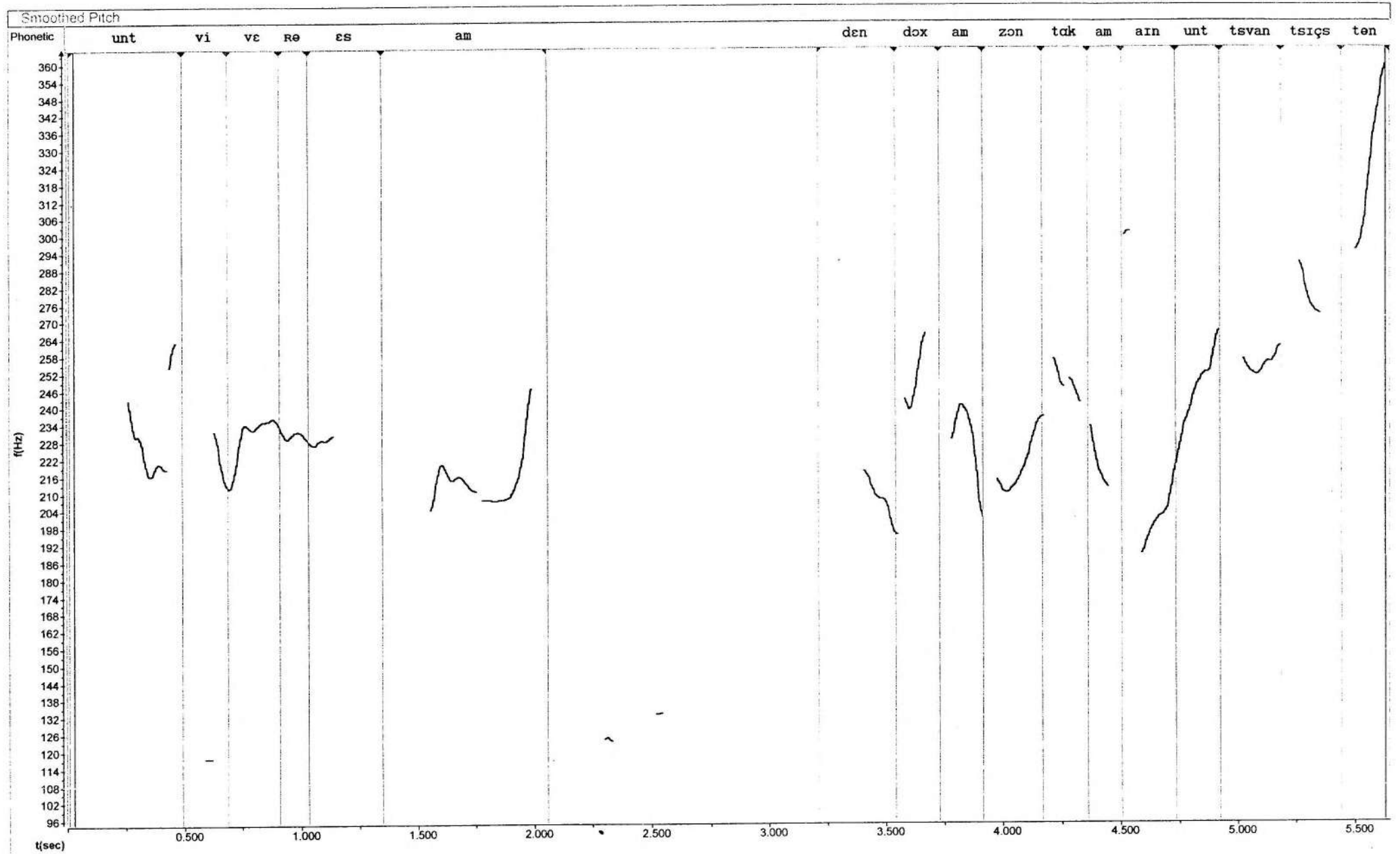
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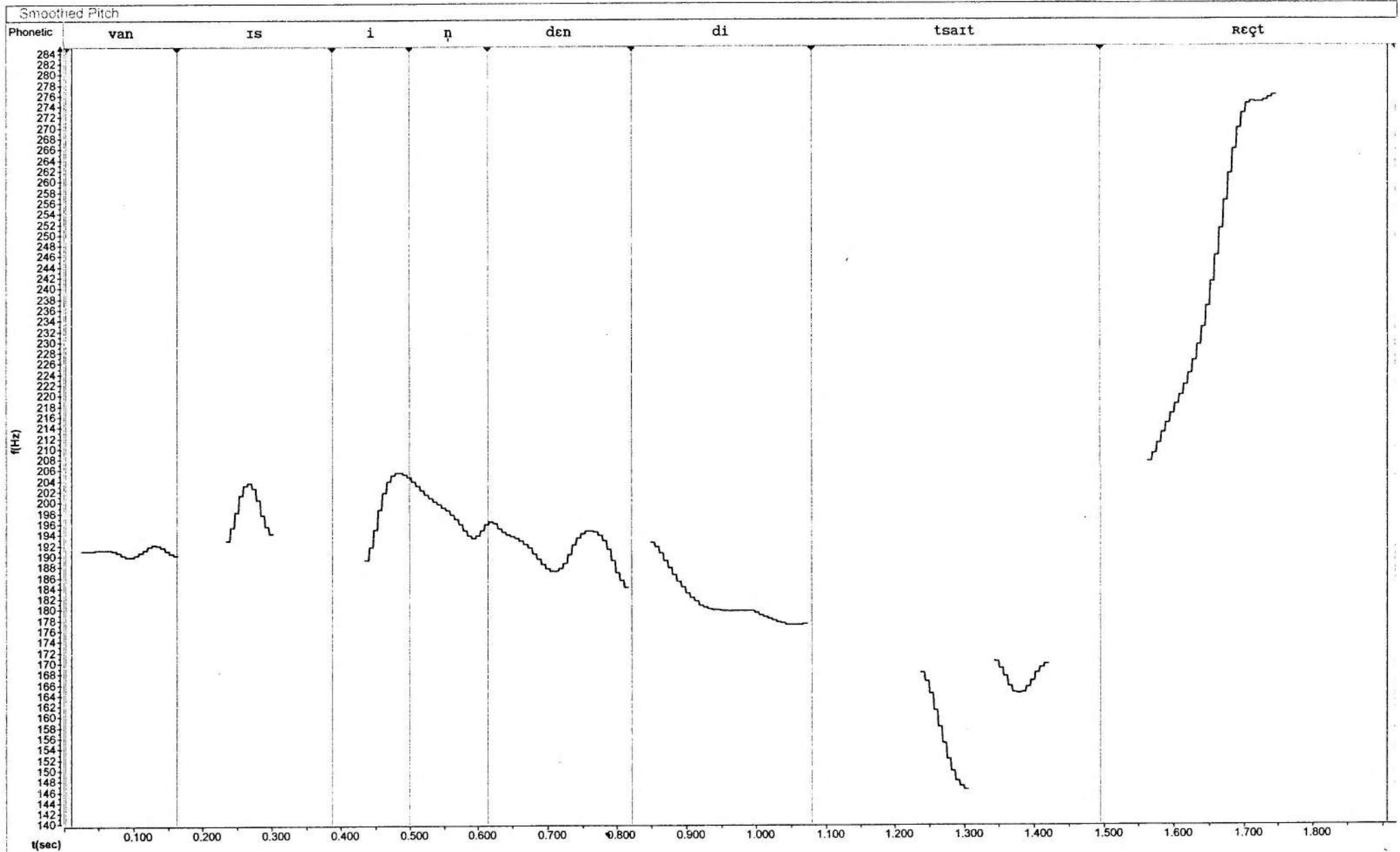
Speech Analyzer - G412A004.wav



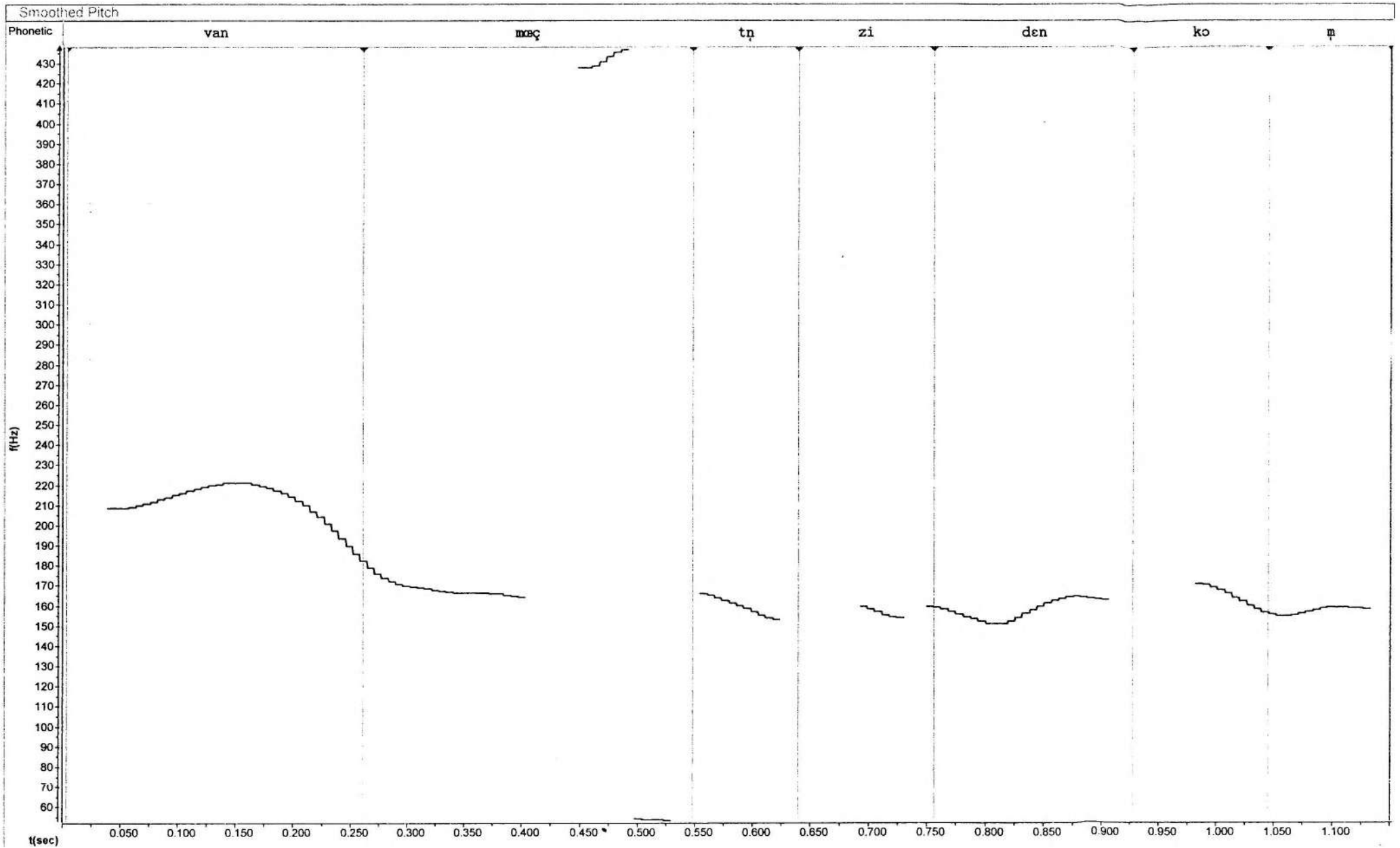
Speech Analyzer - G412A004.lvAv



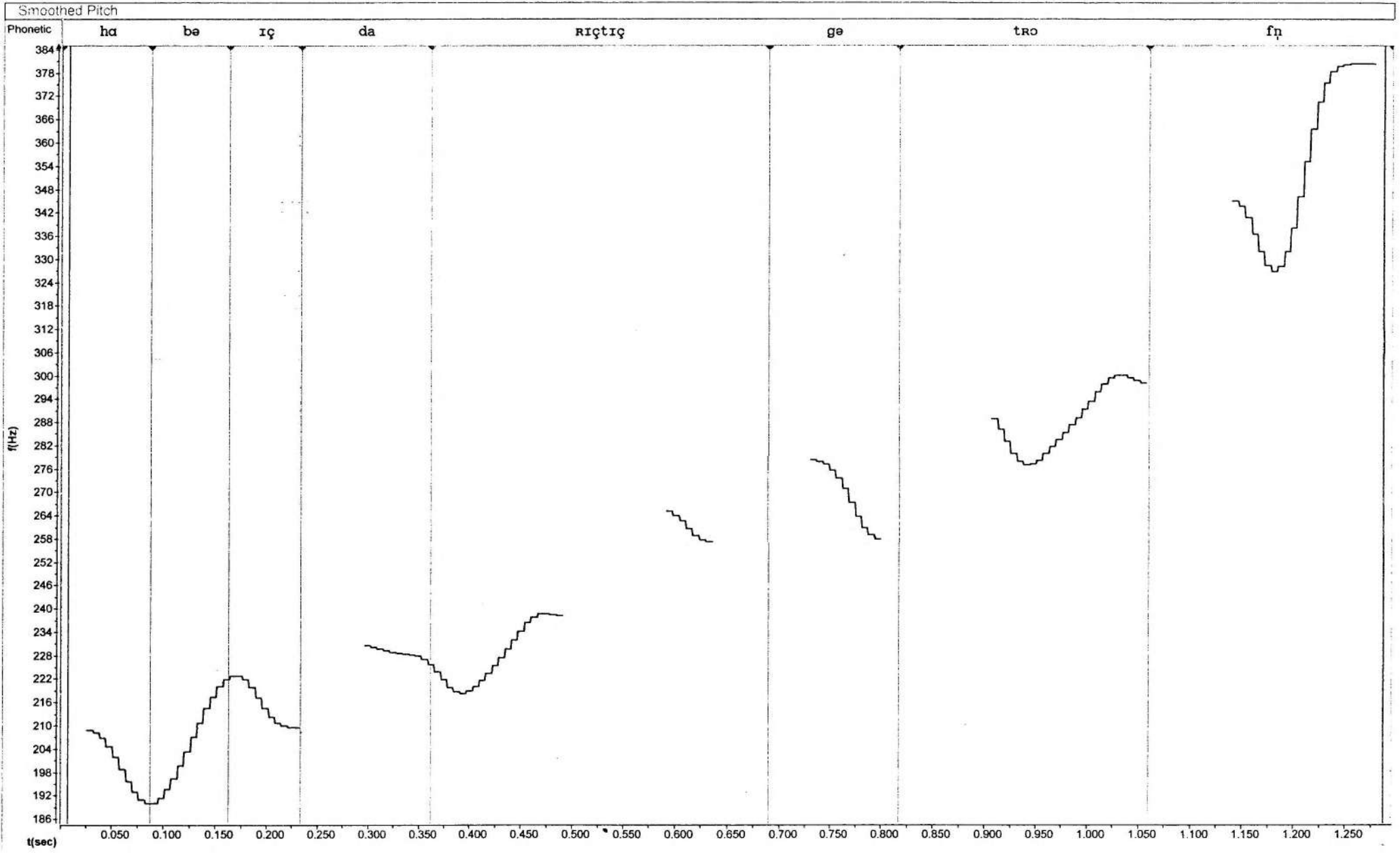
Speech Analyzer - G41zAu07.WAV



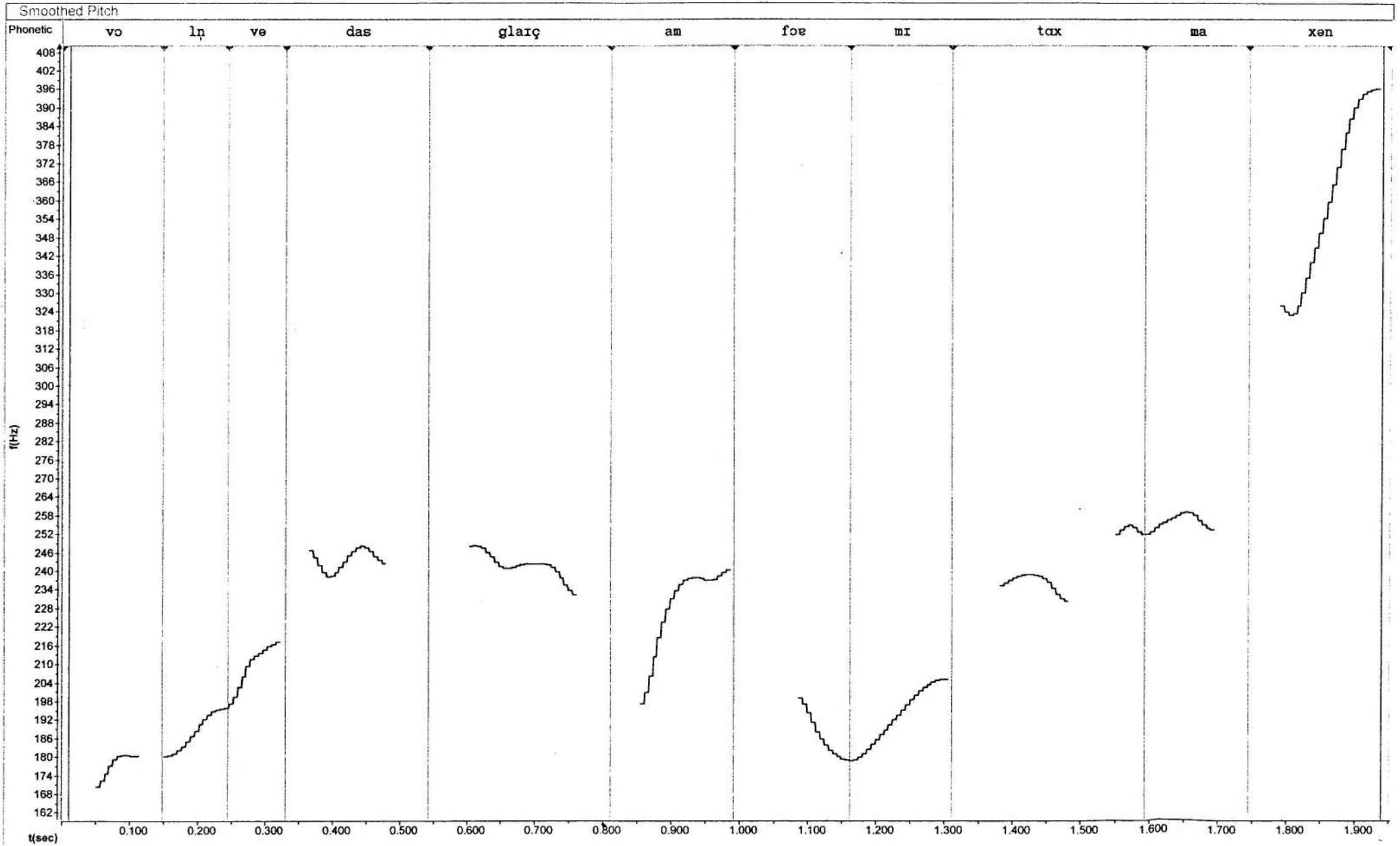
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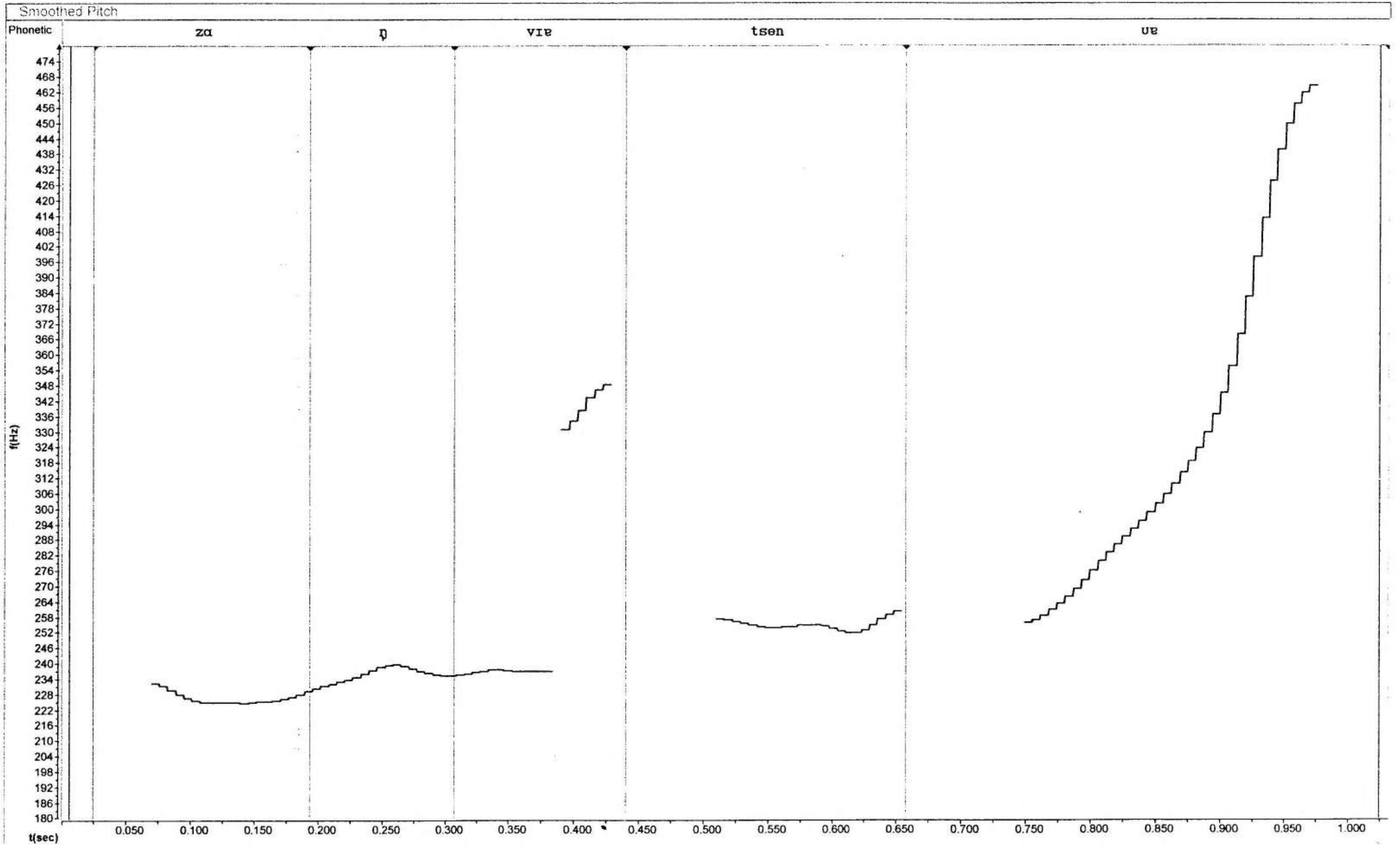
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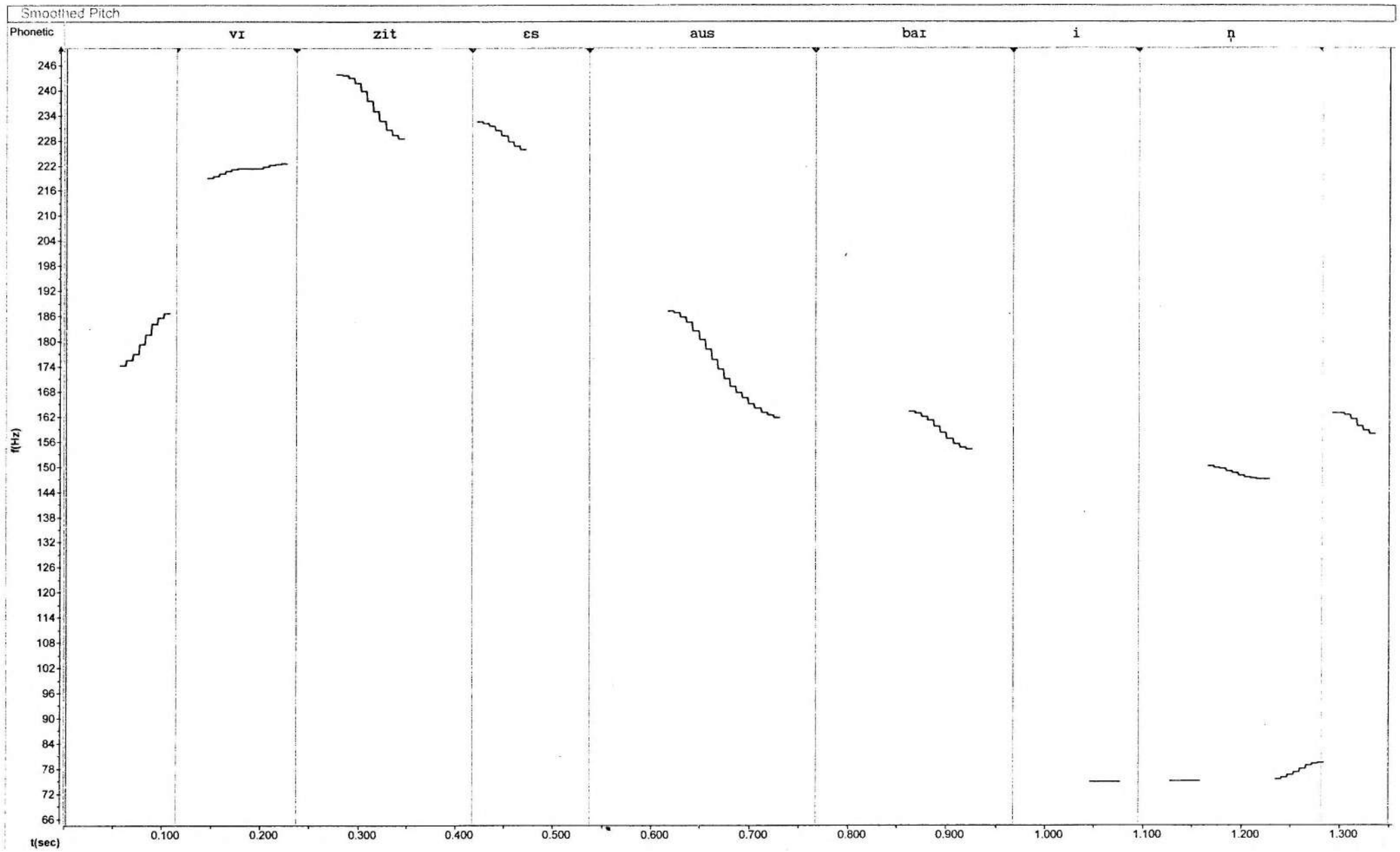
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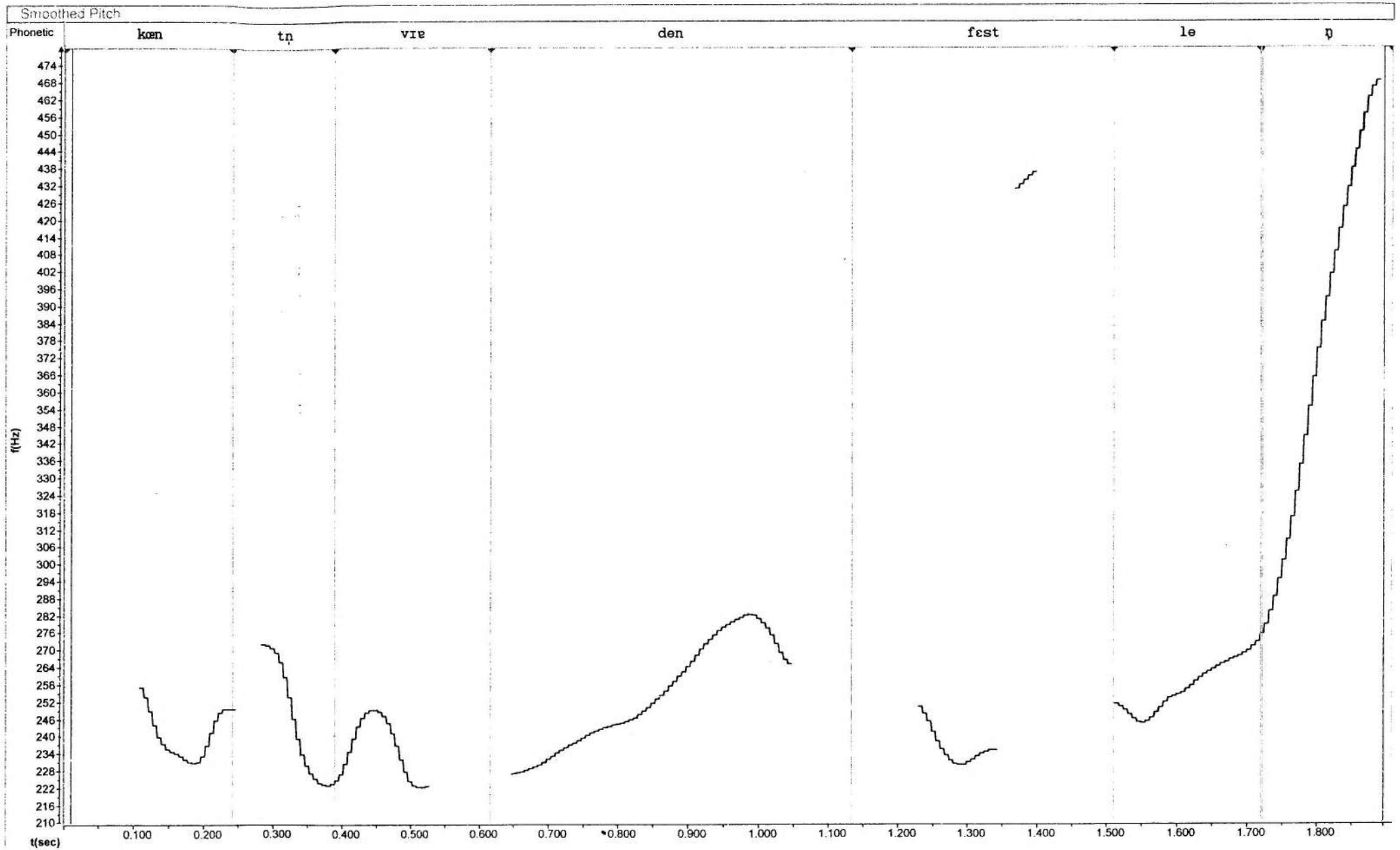
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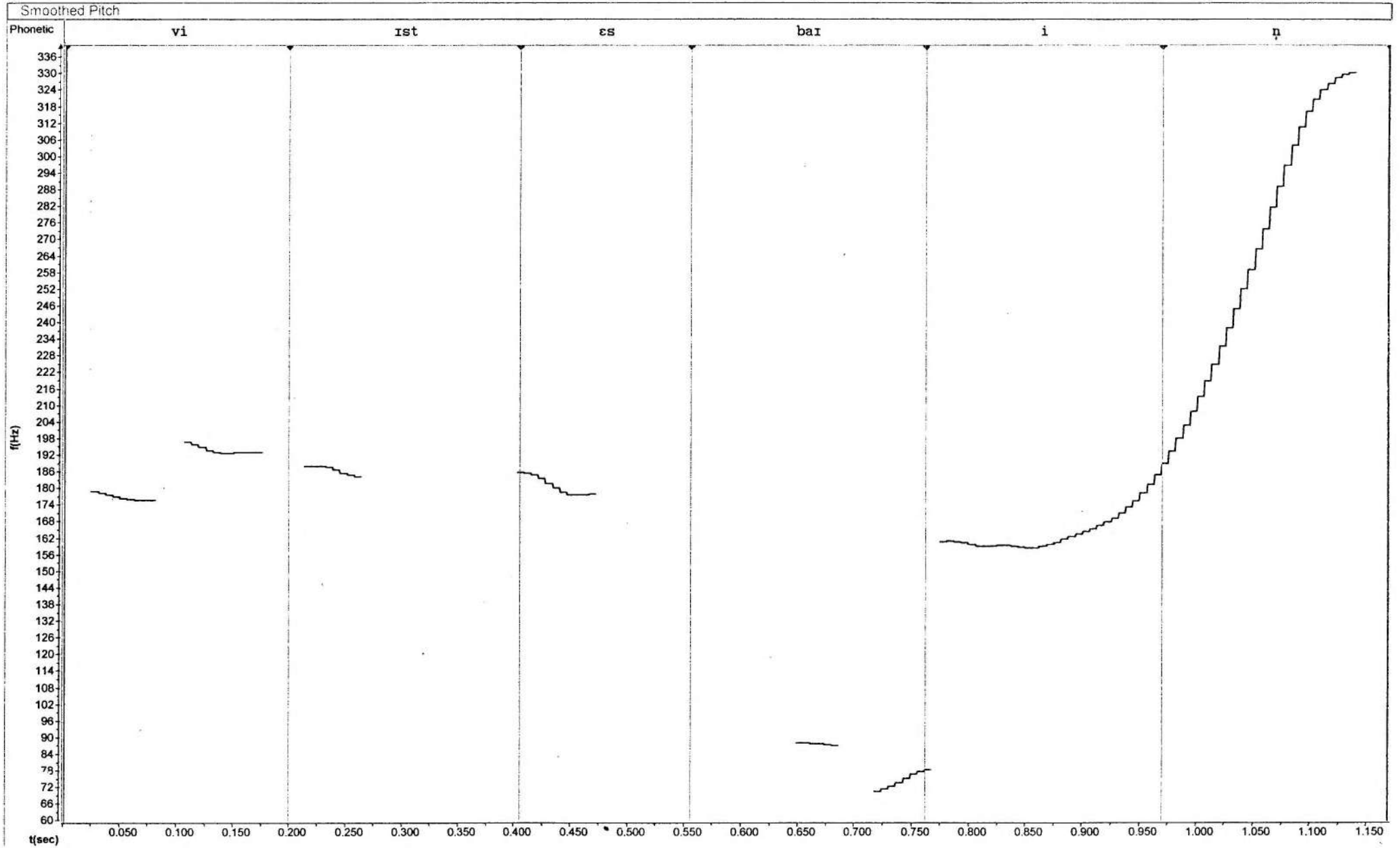
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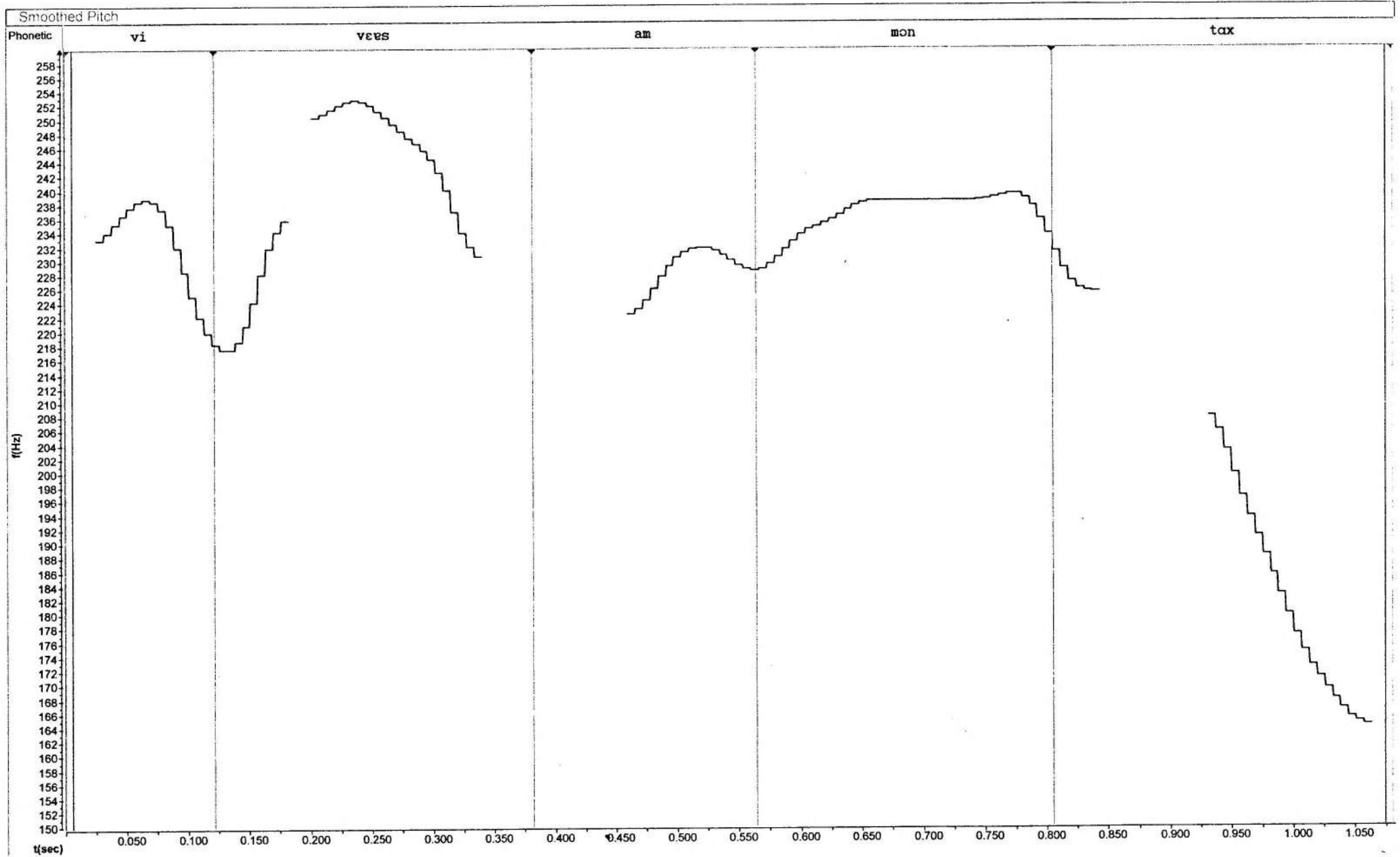
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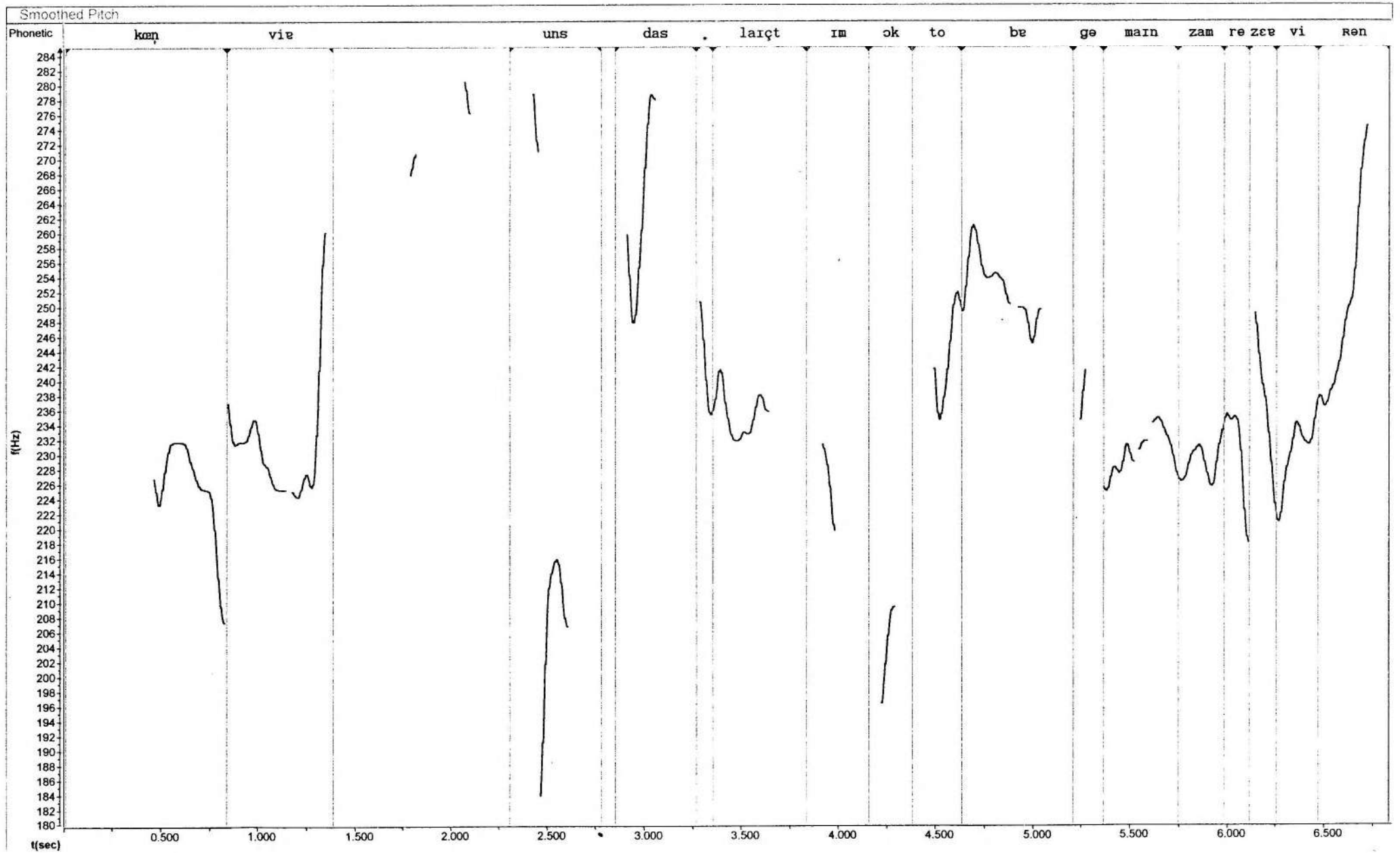
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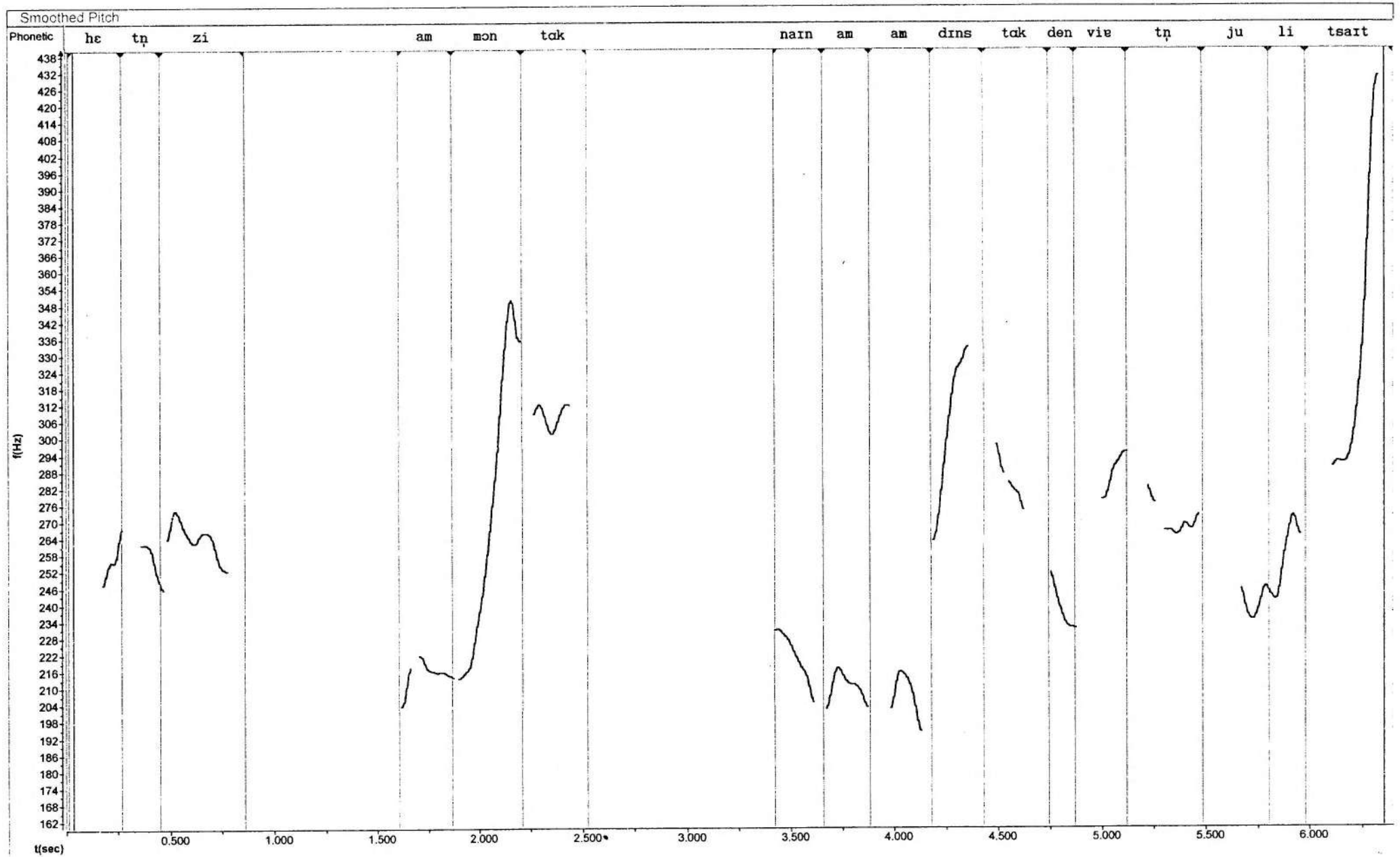
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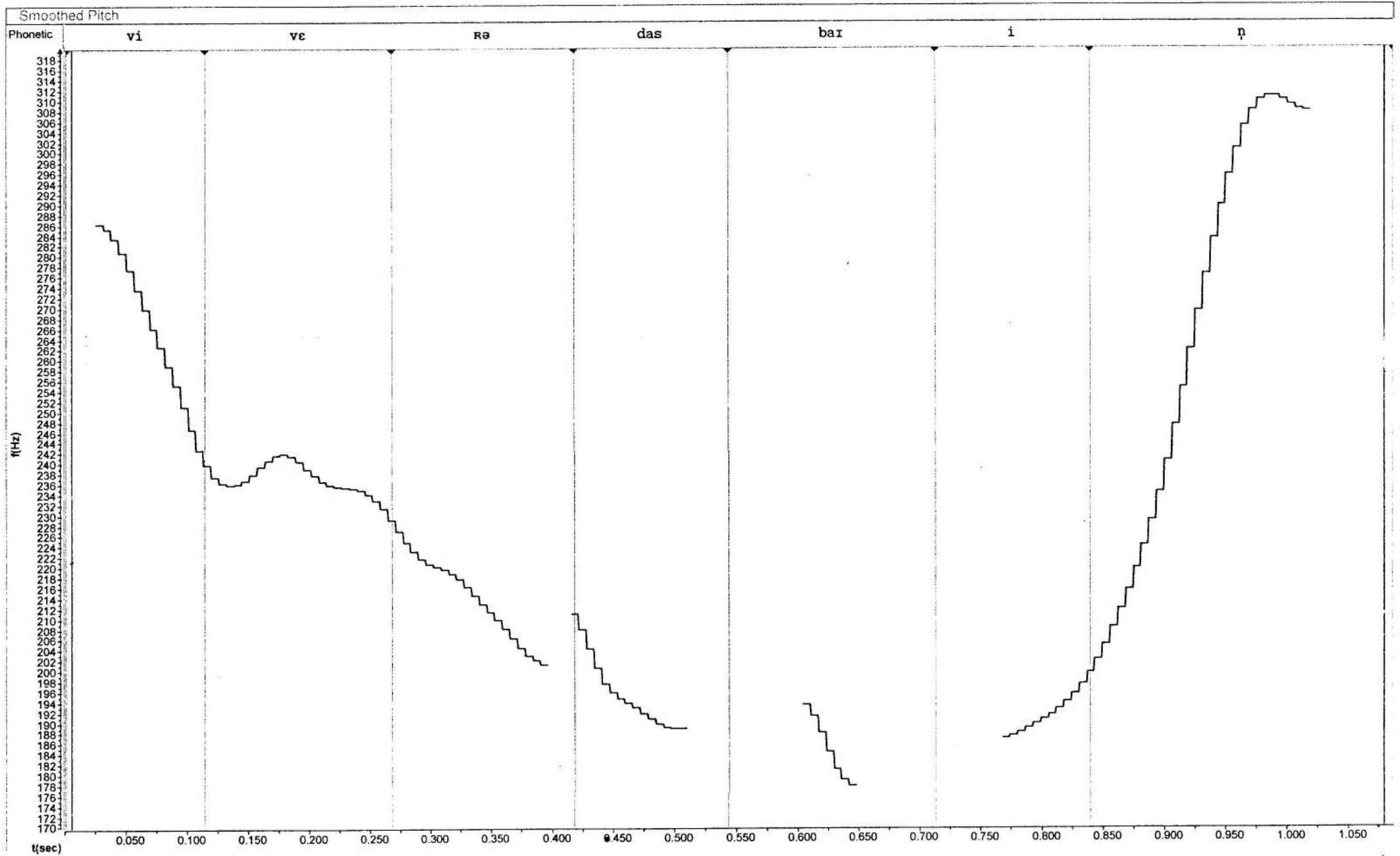
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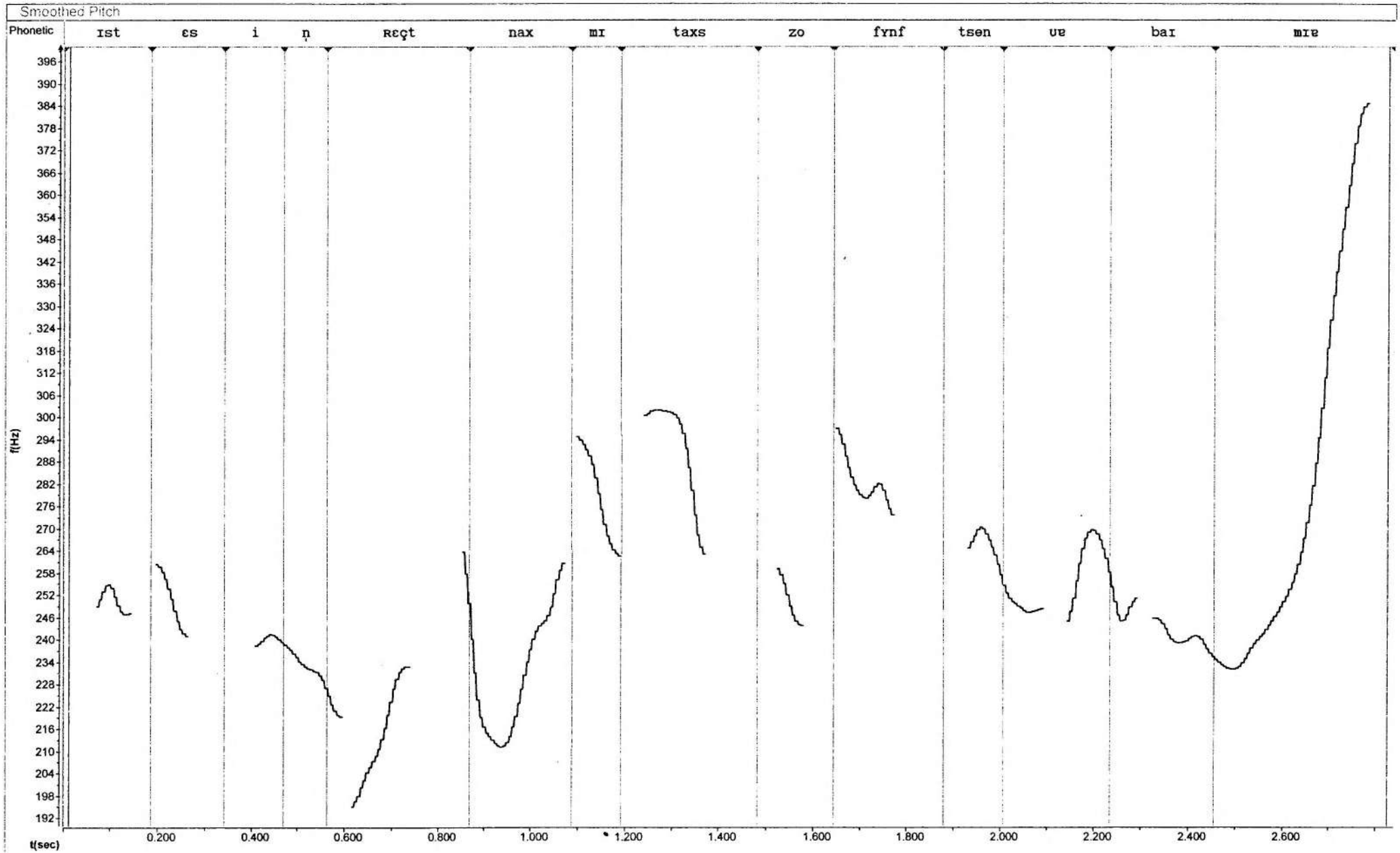
Speech Analyzer - G414AUD1.WAV



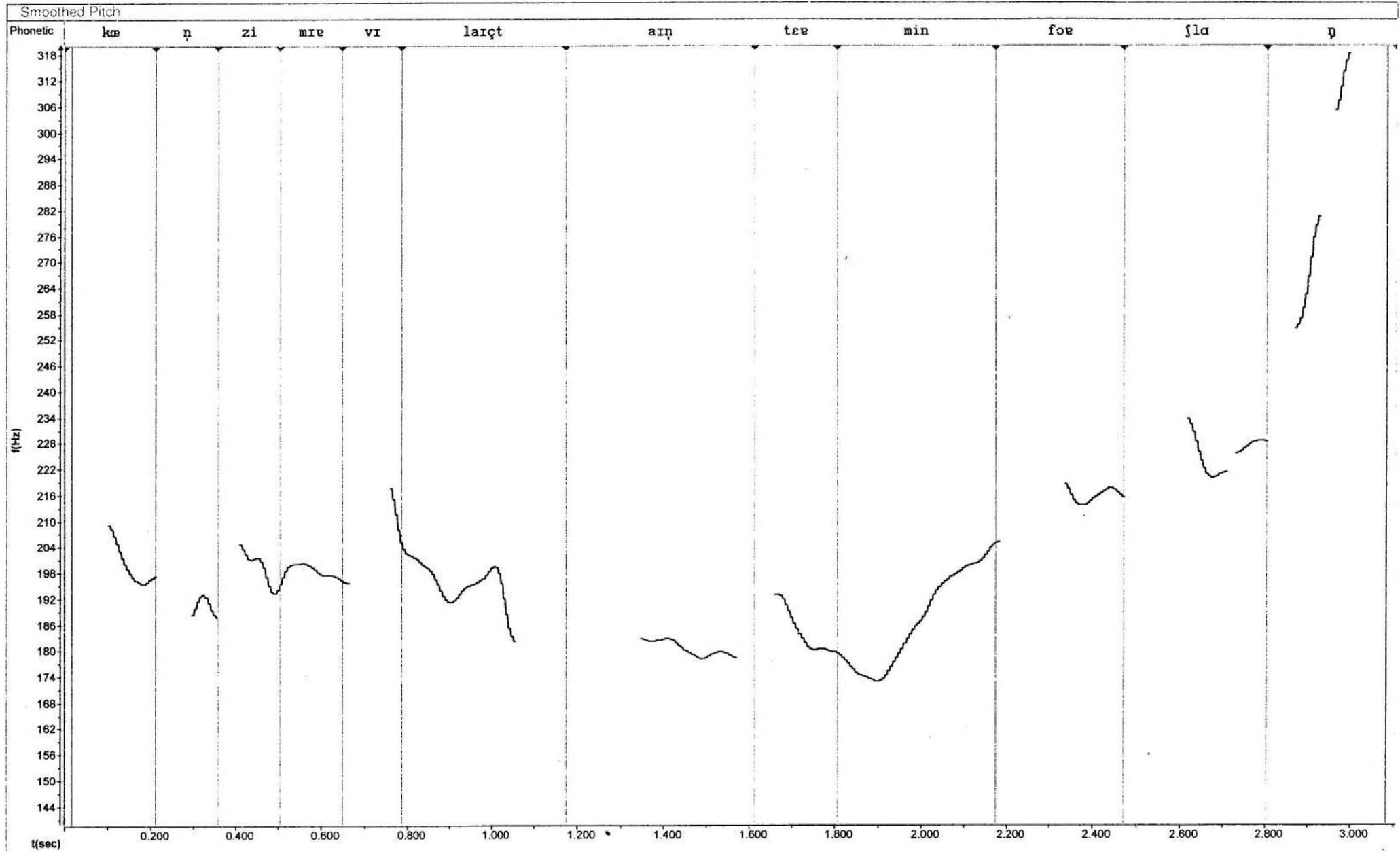
Speech Analyzer - G414A00.VvAv



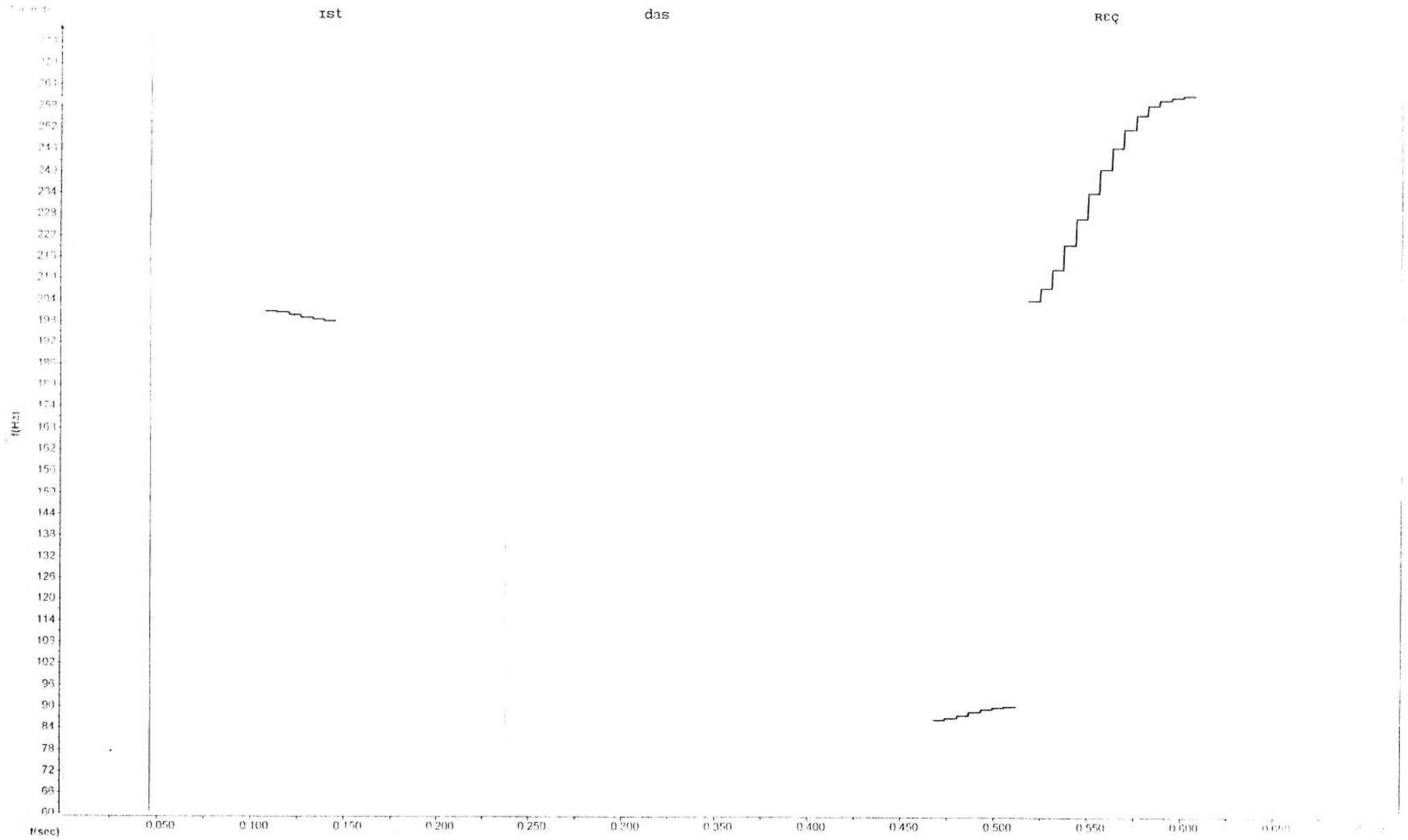
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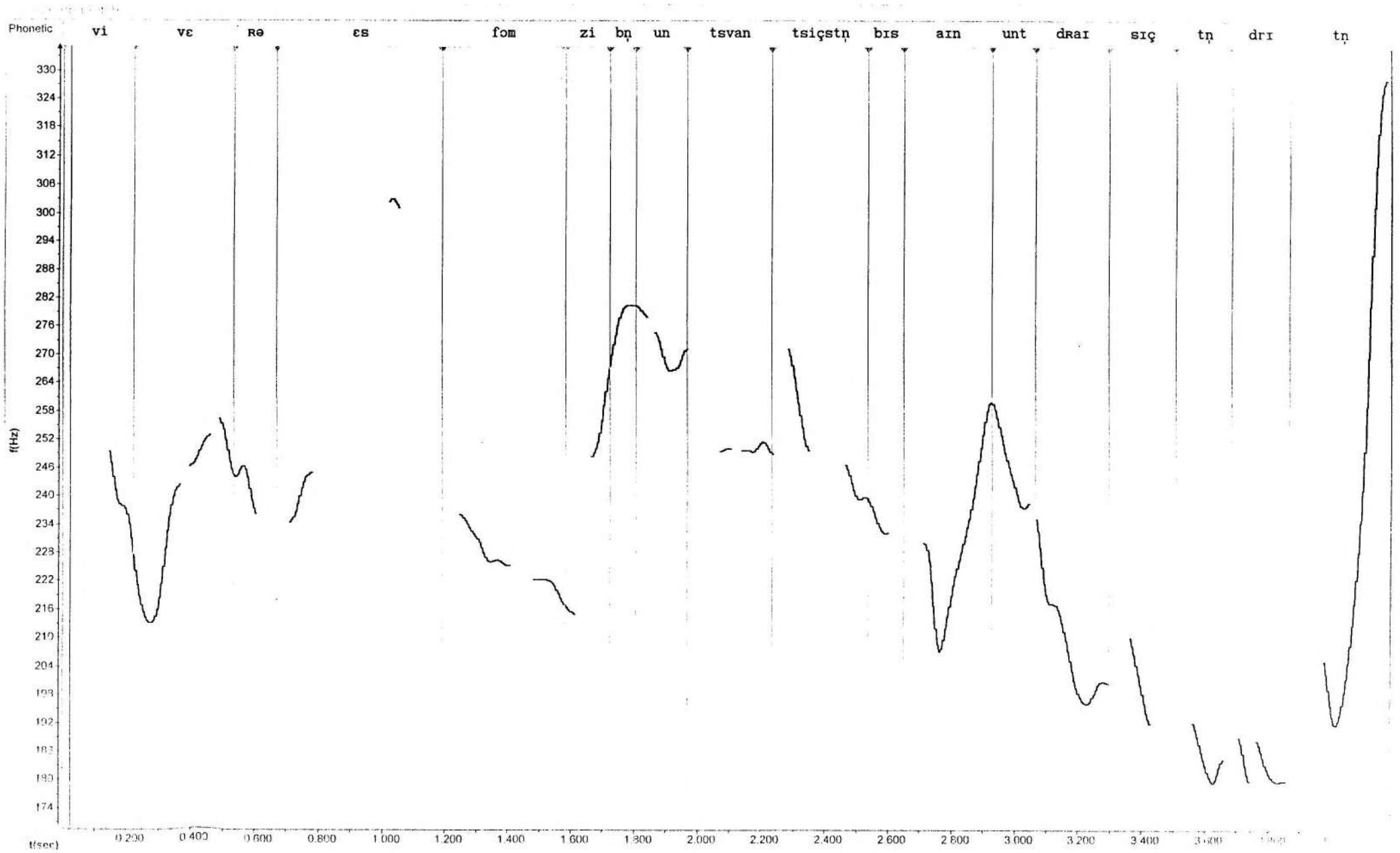
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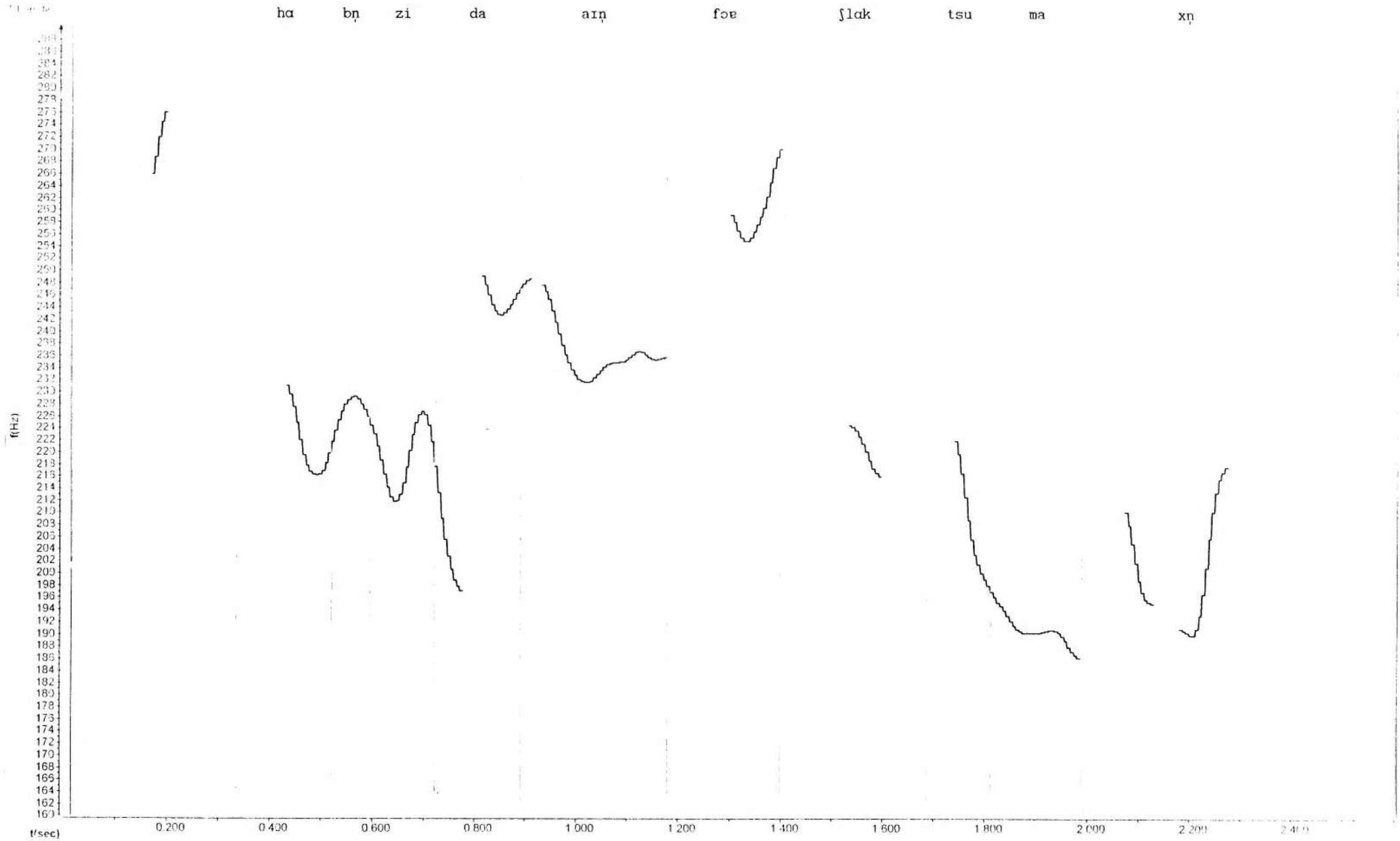
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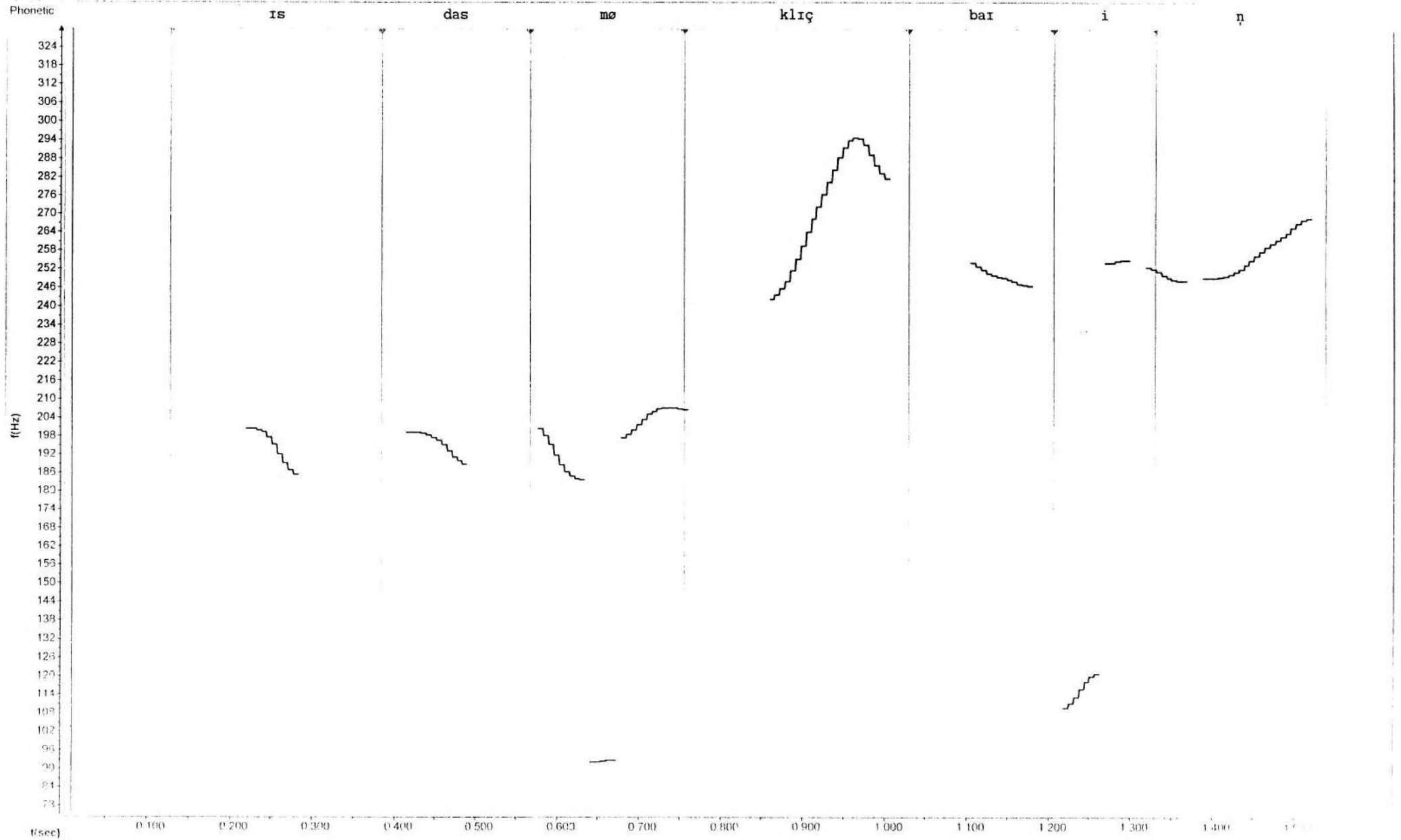
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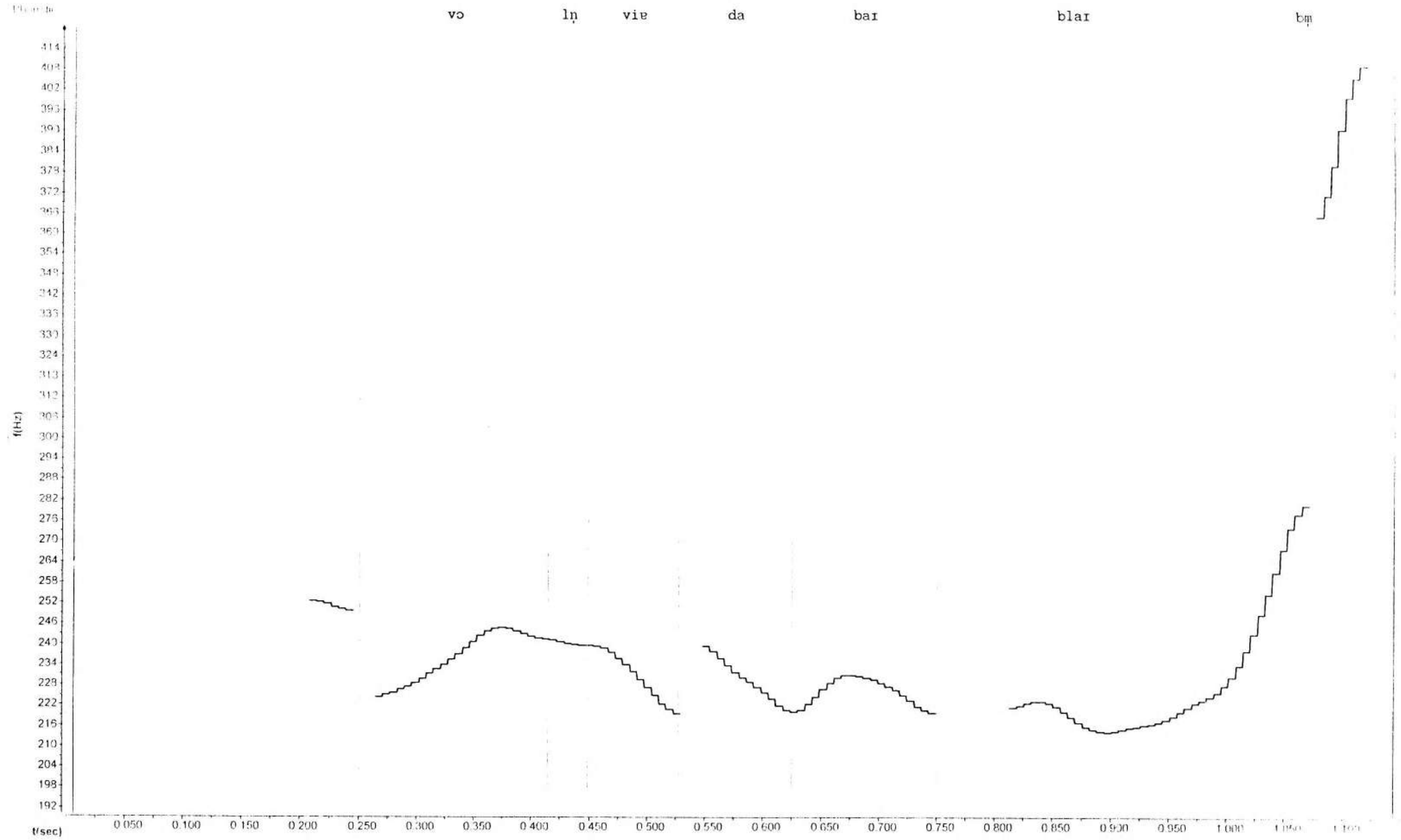
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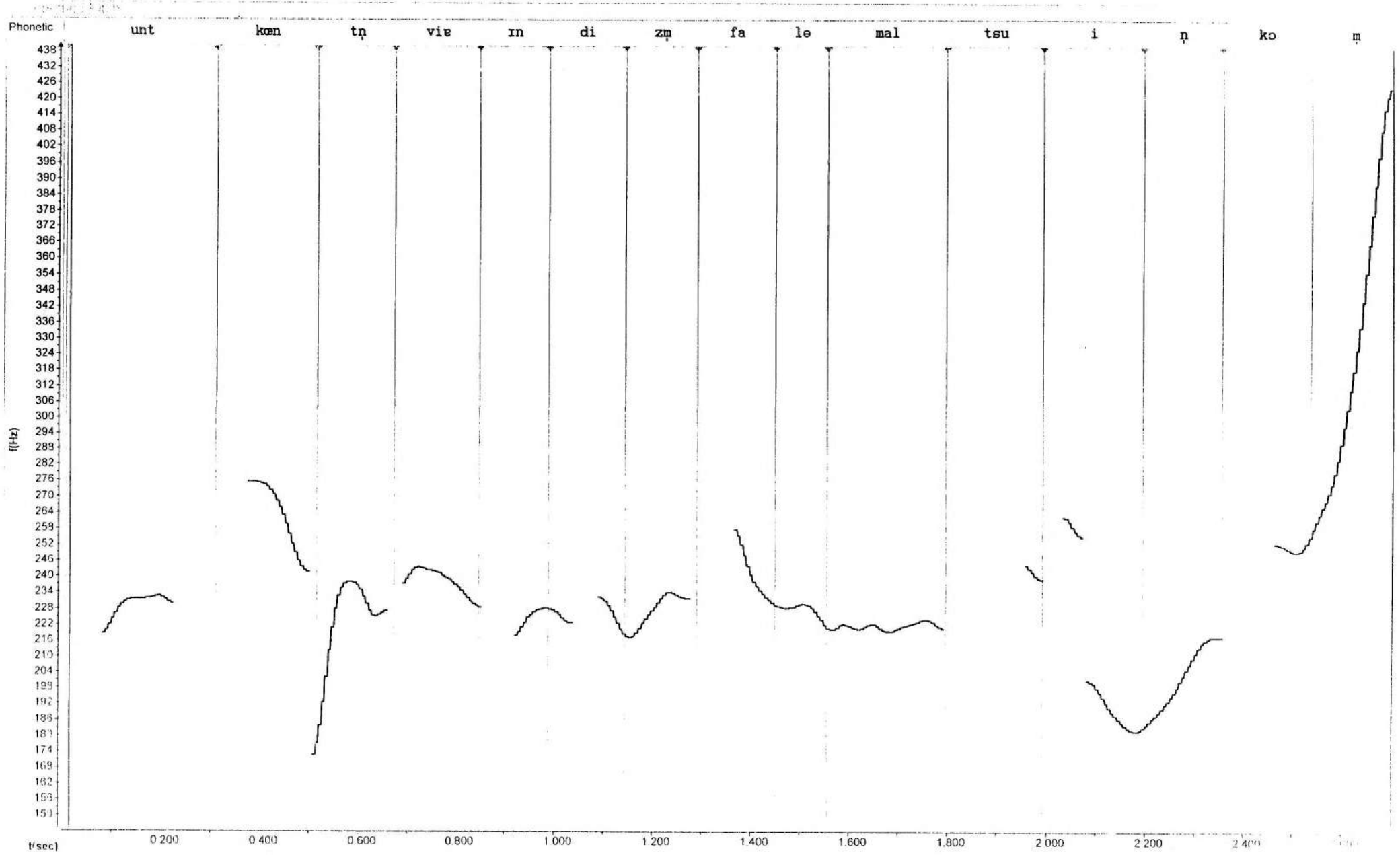
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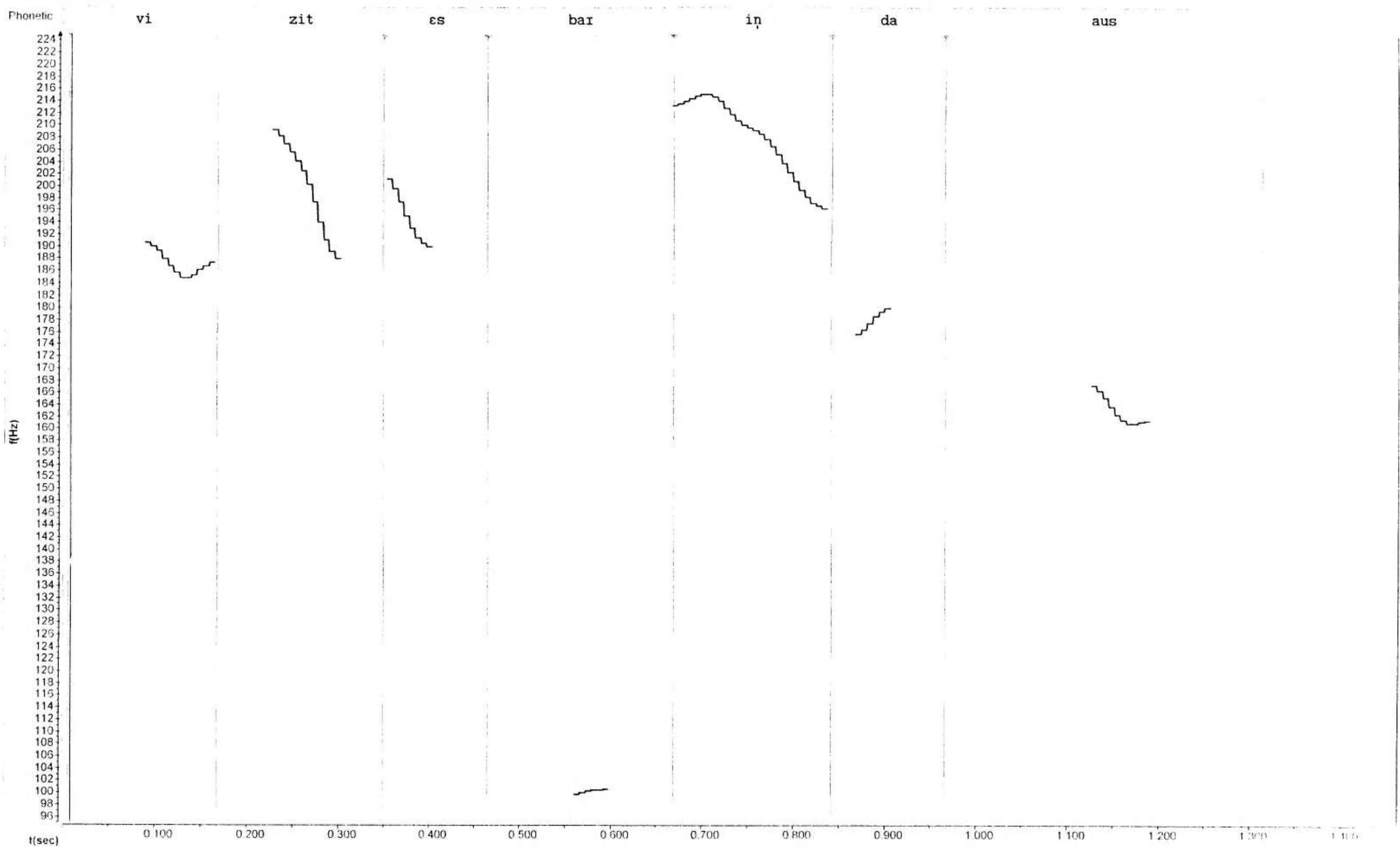
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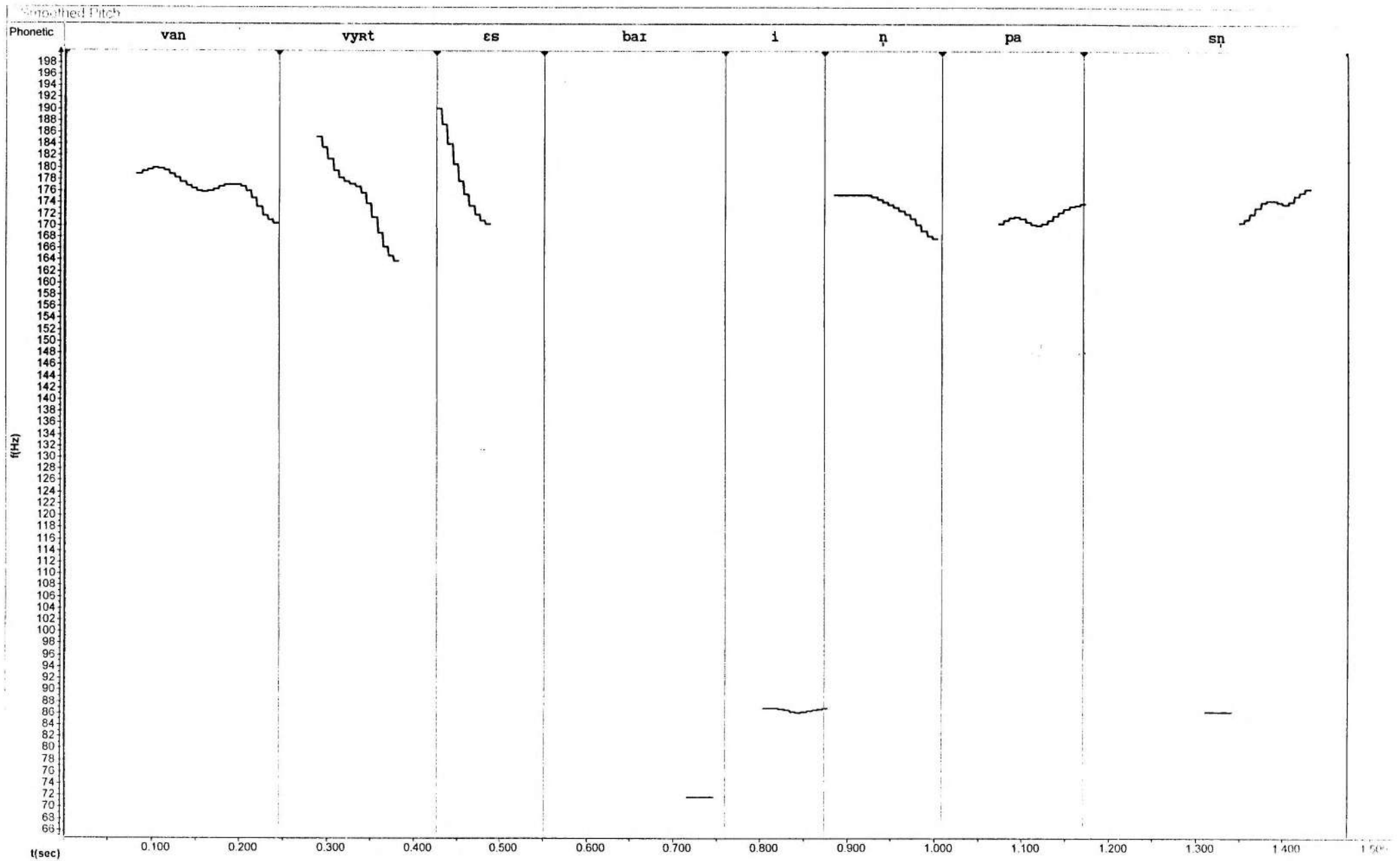
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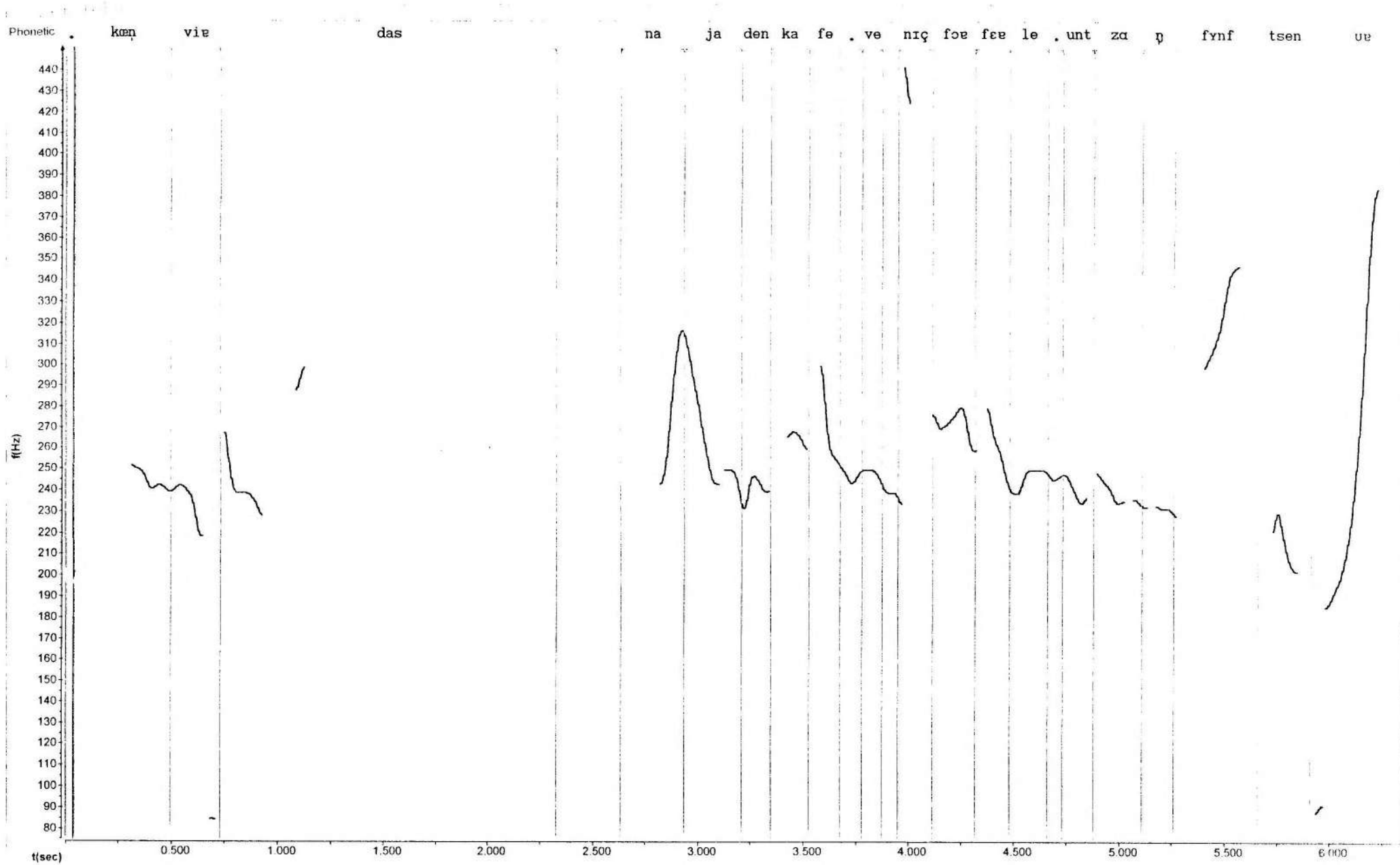
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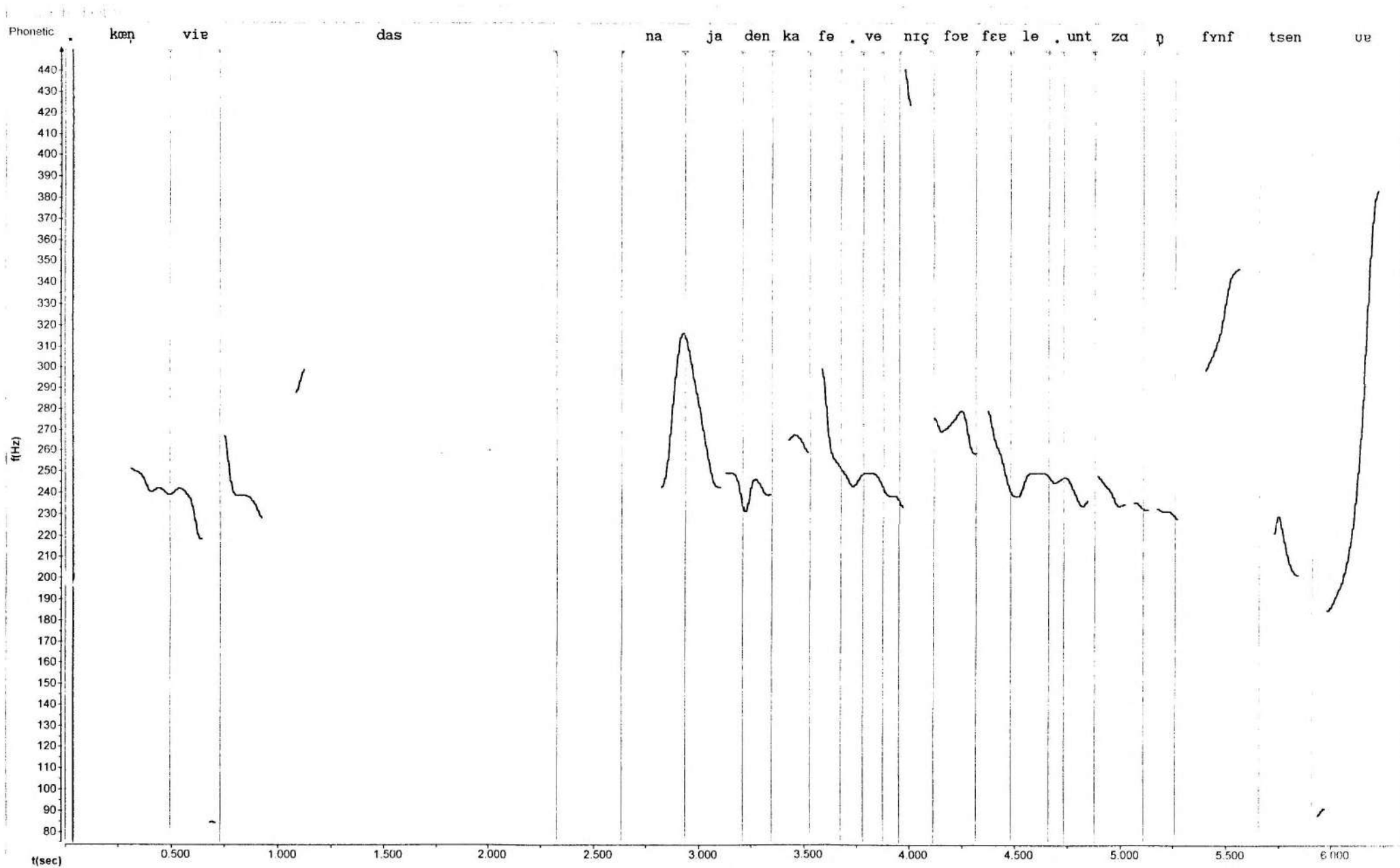
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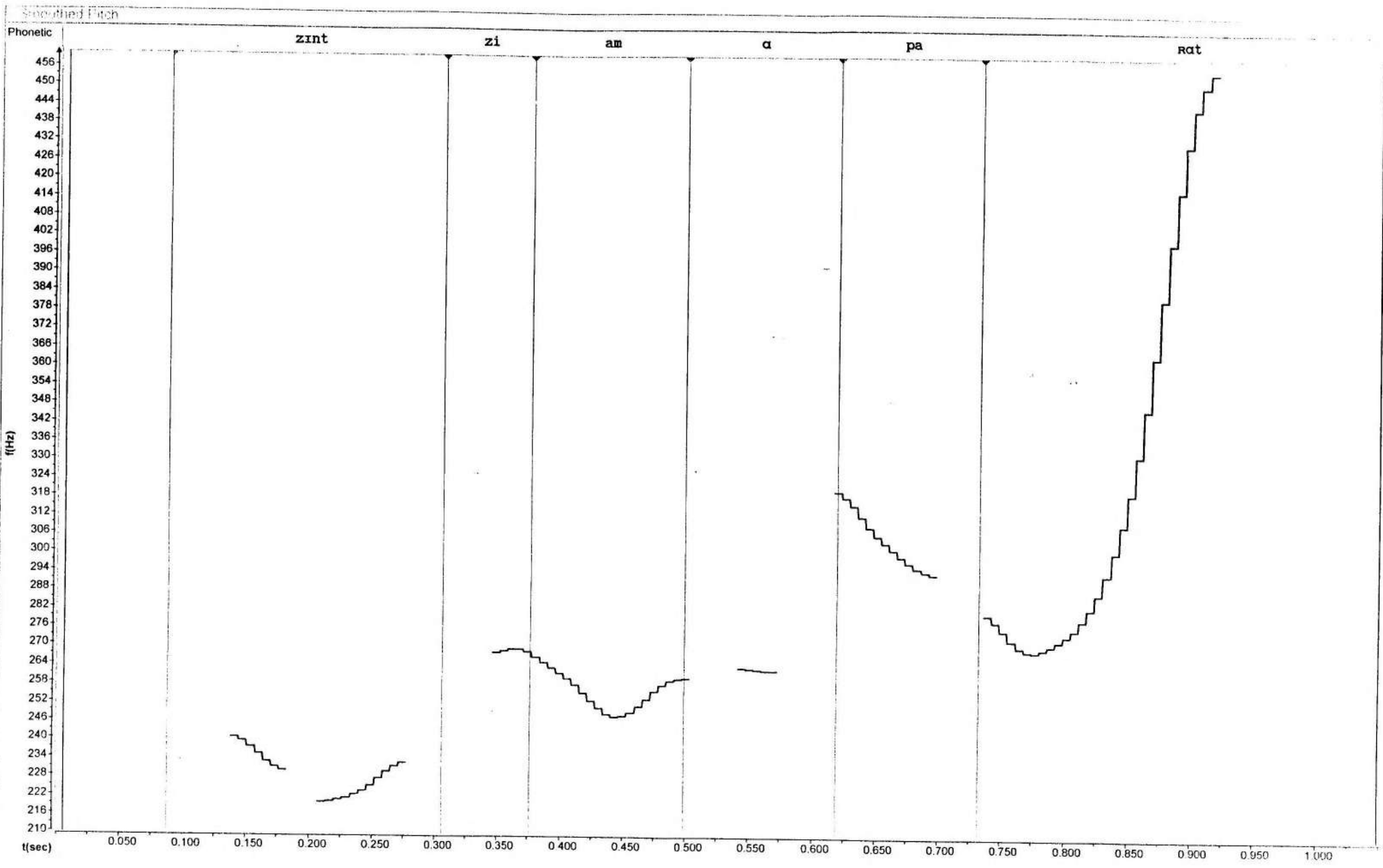


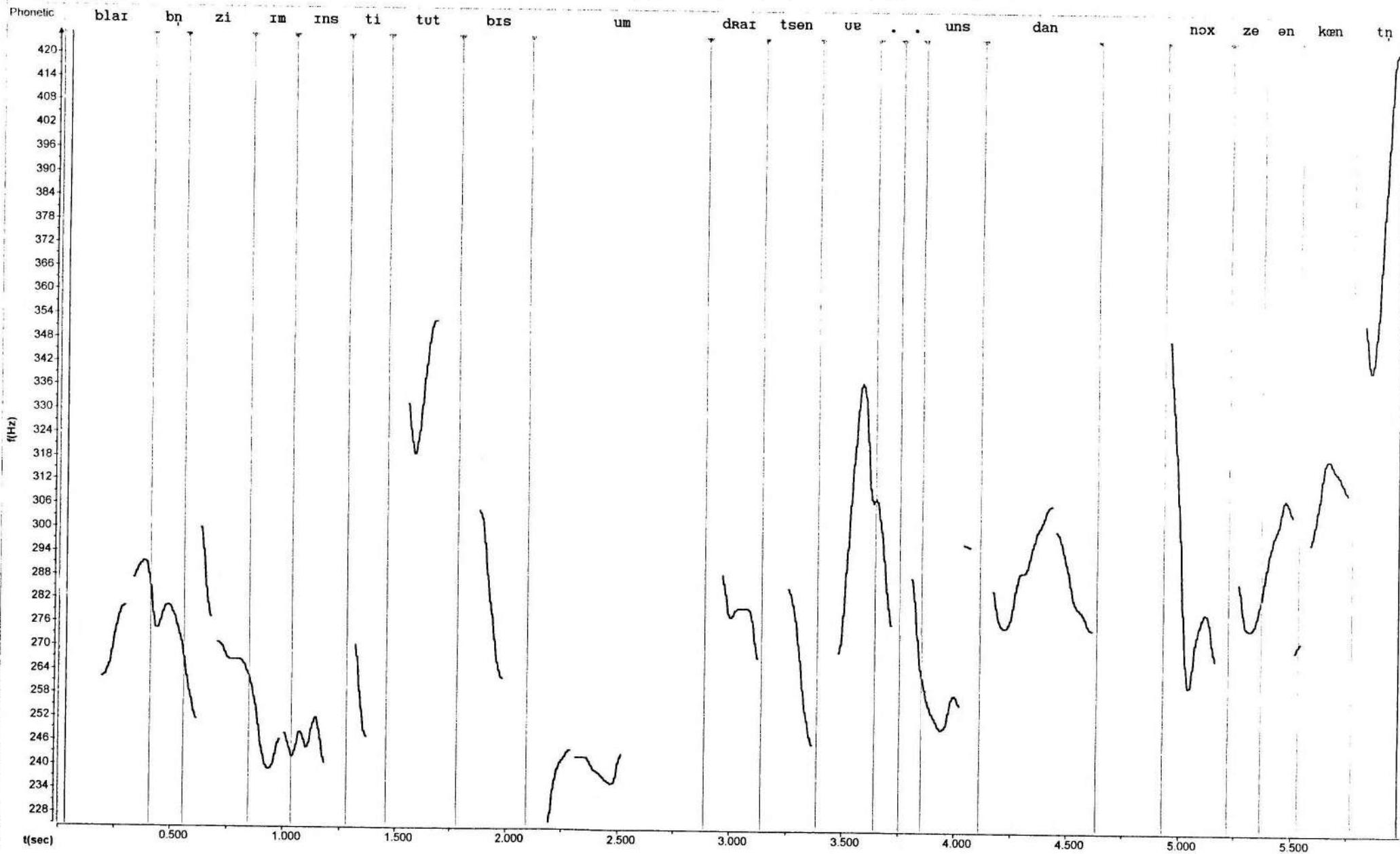
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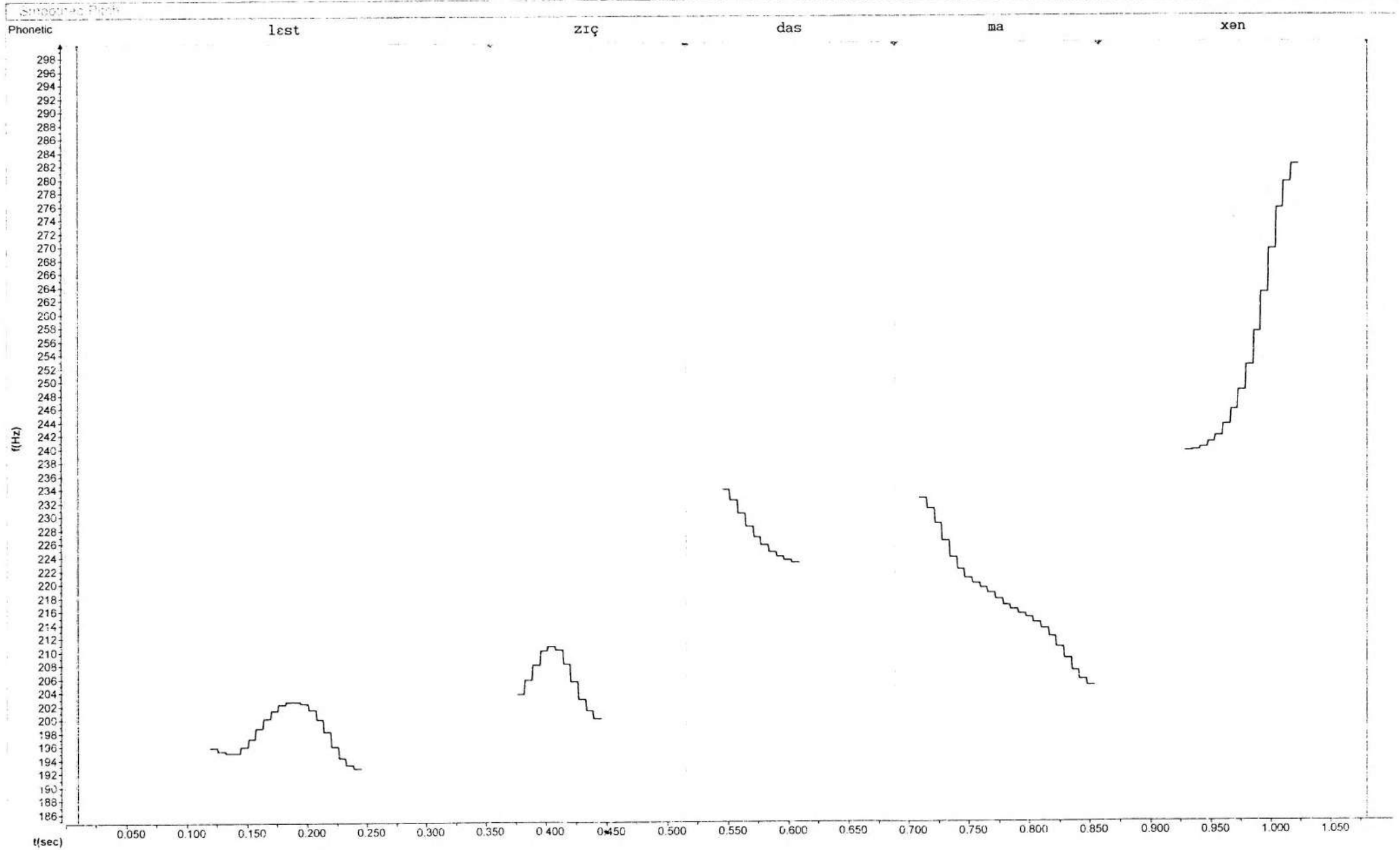
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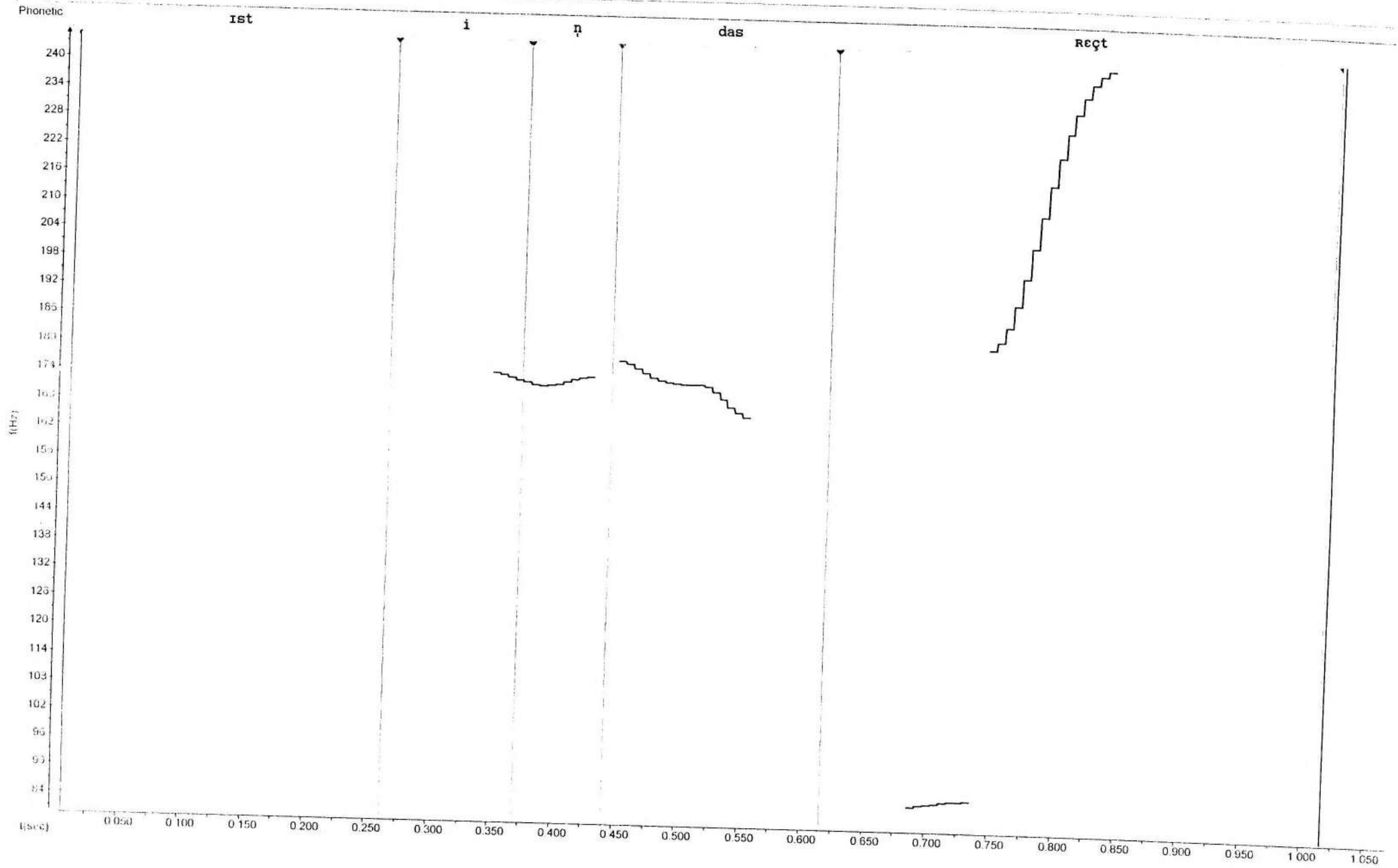




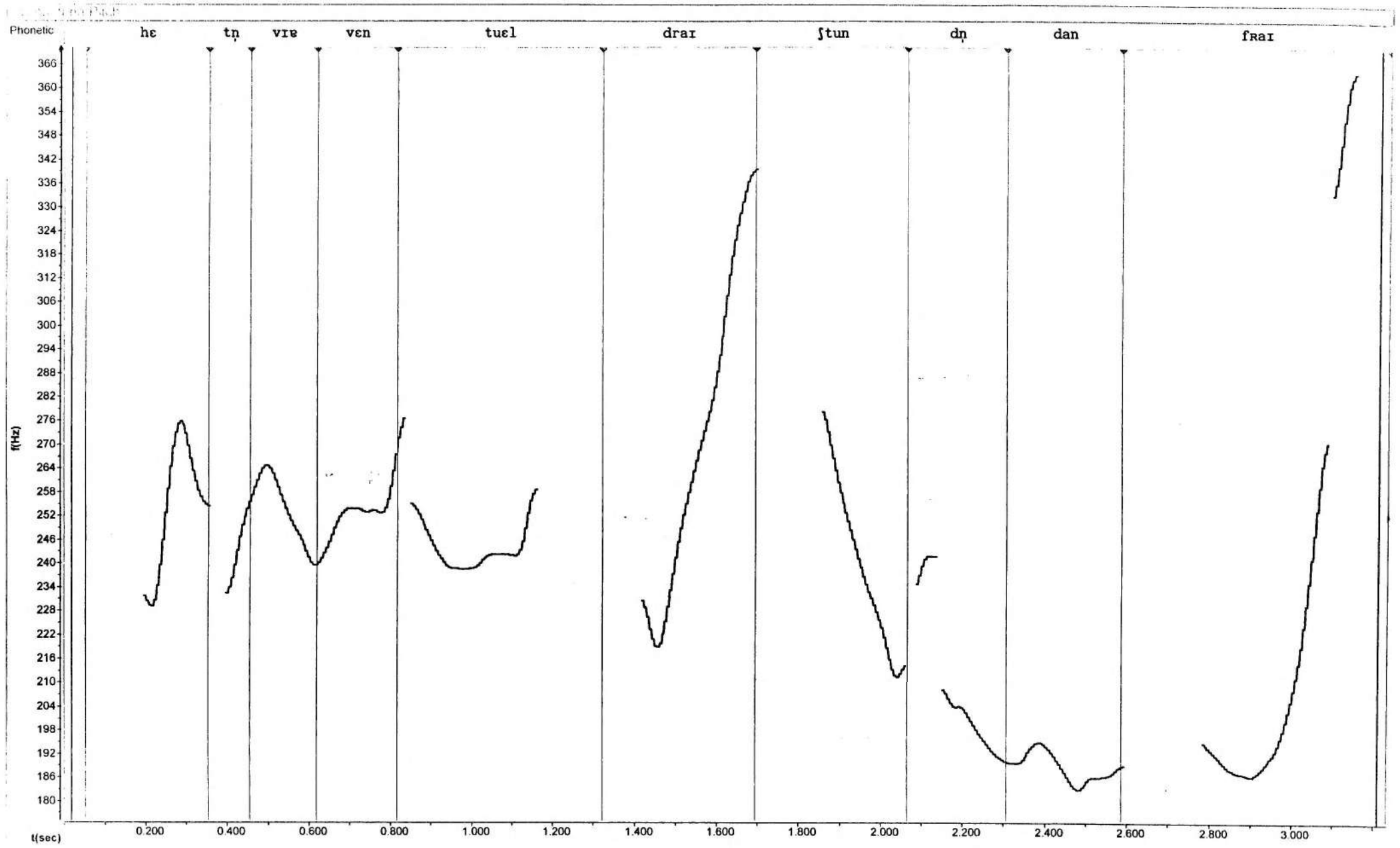
Speech Analyzer - G41, A003, WAV



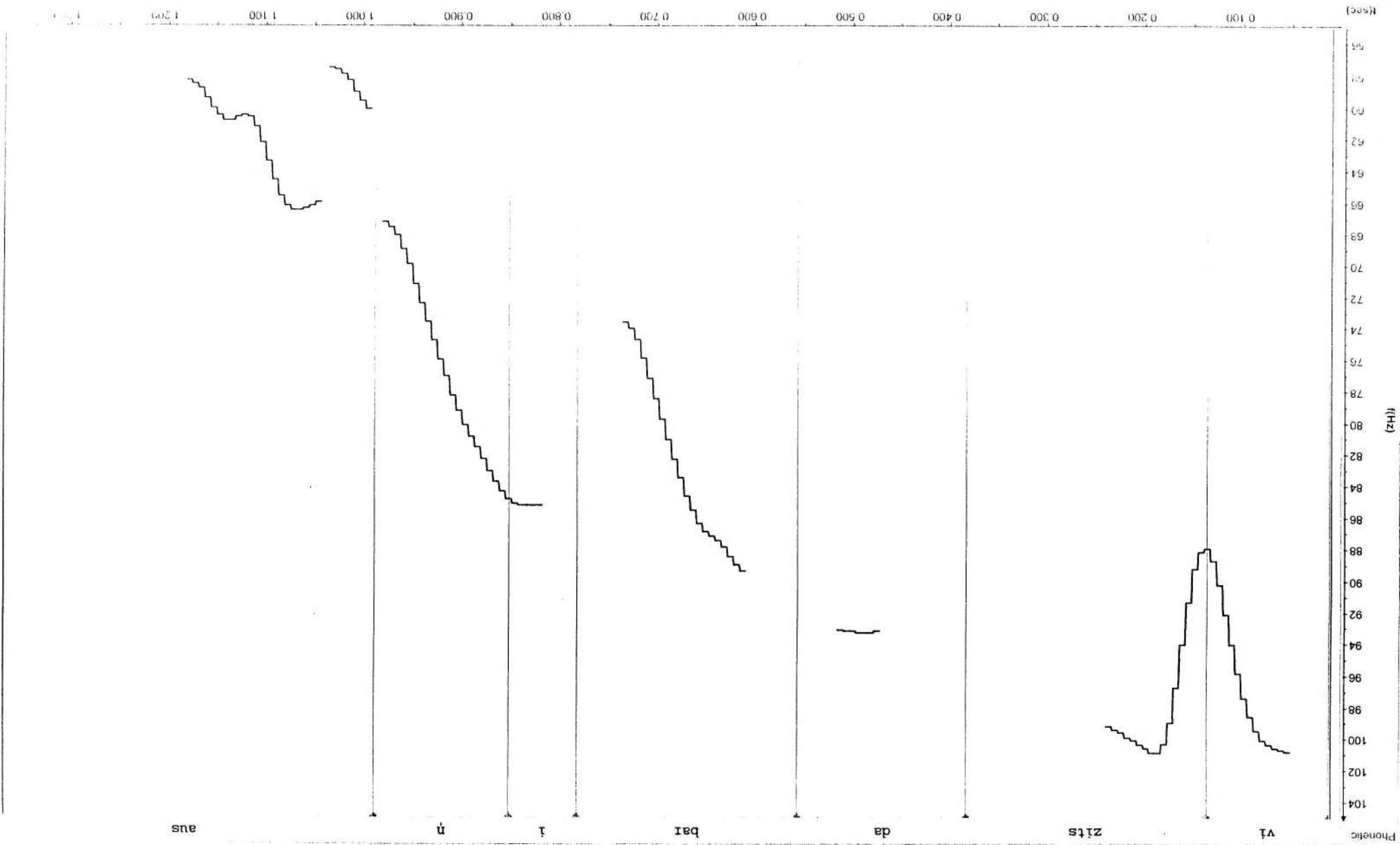
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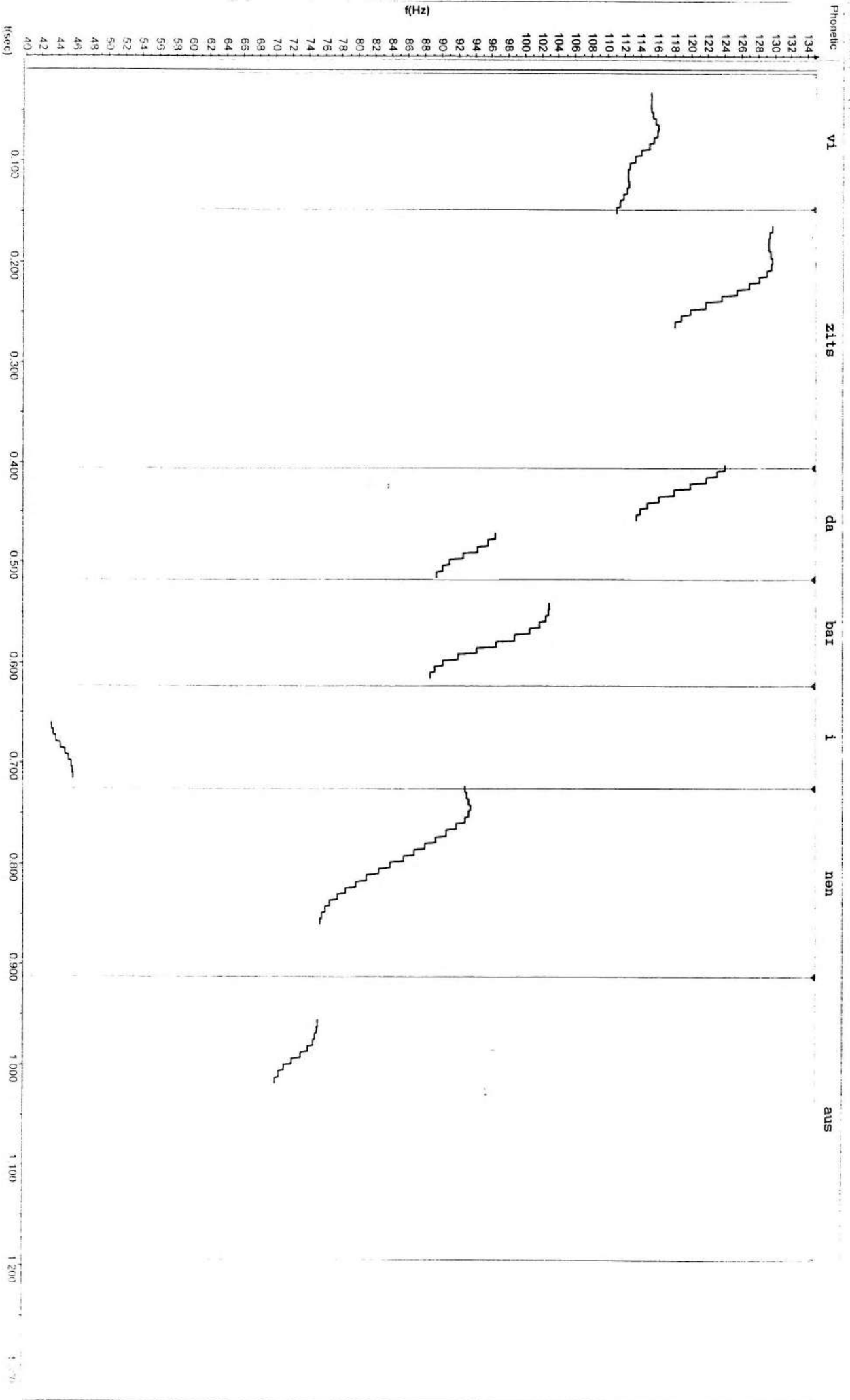


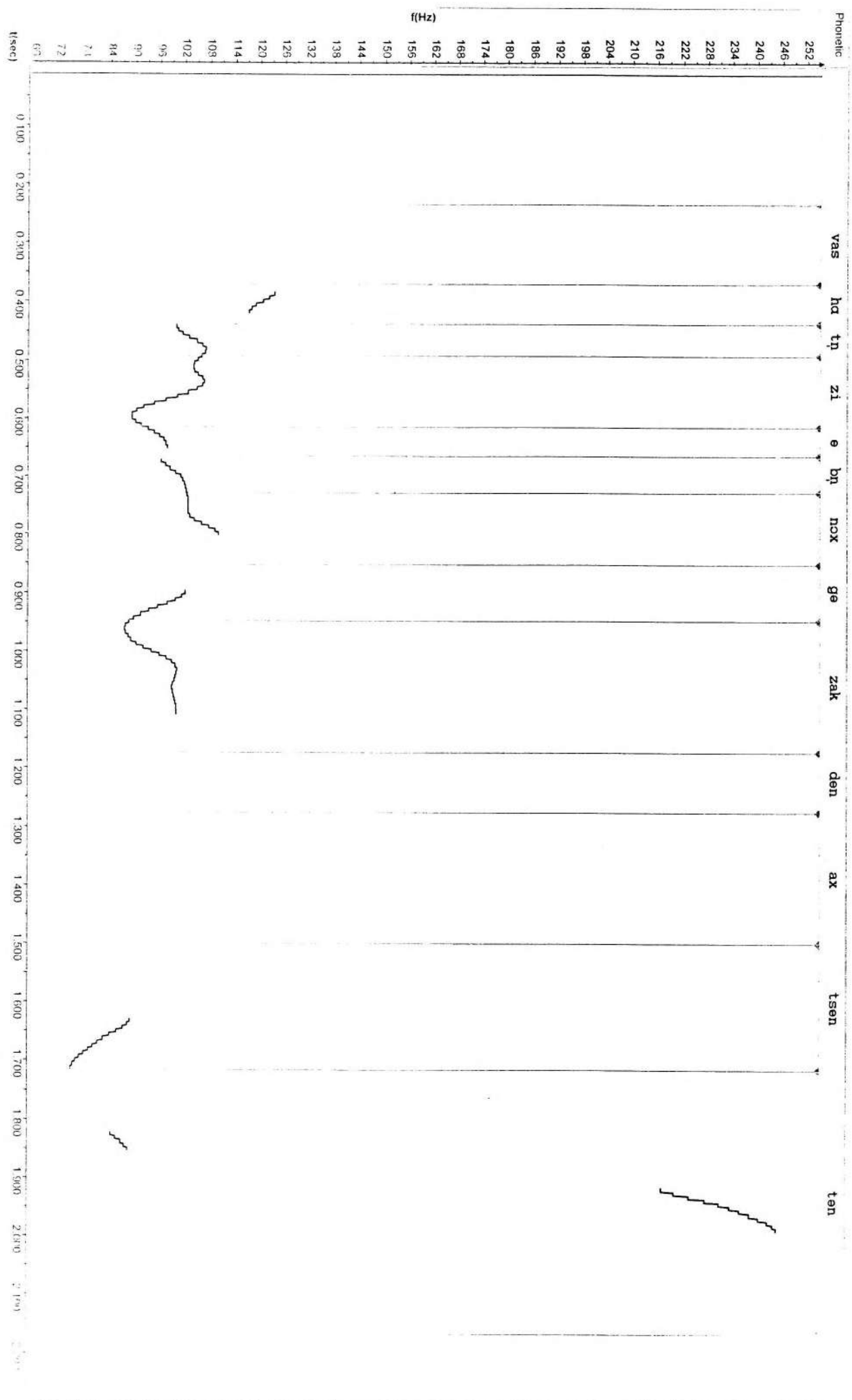
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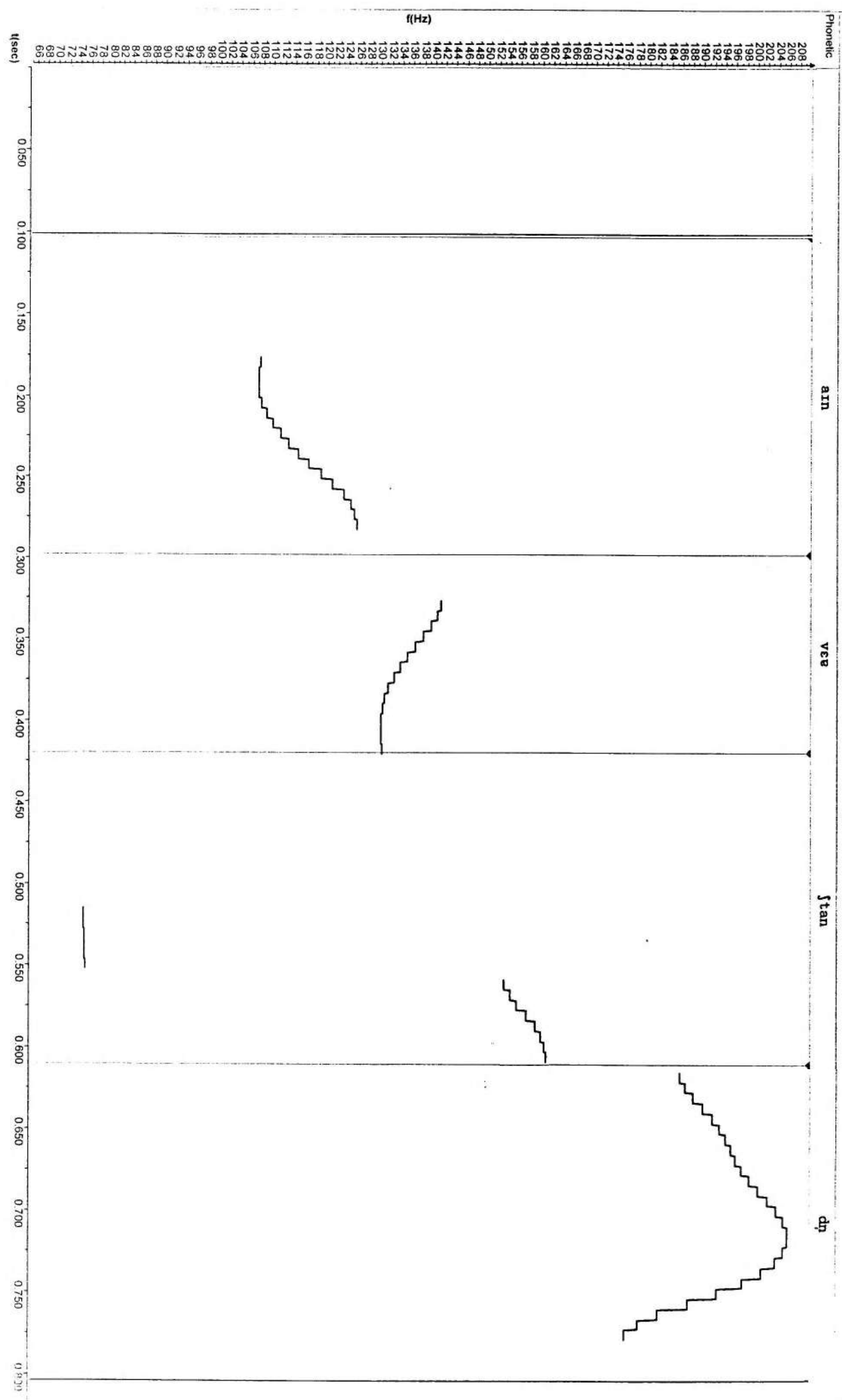


PHONETIC ANALYSIS

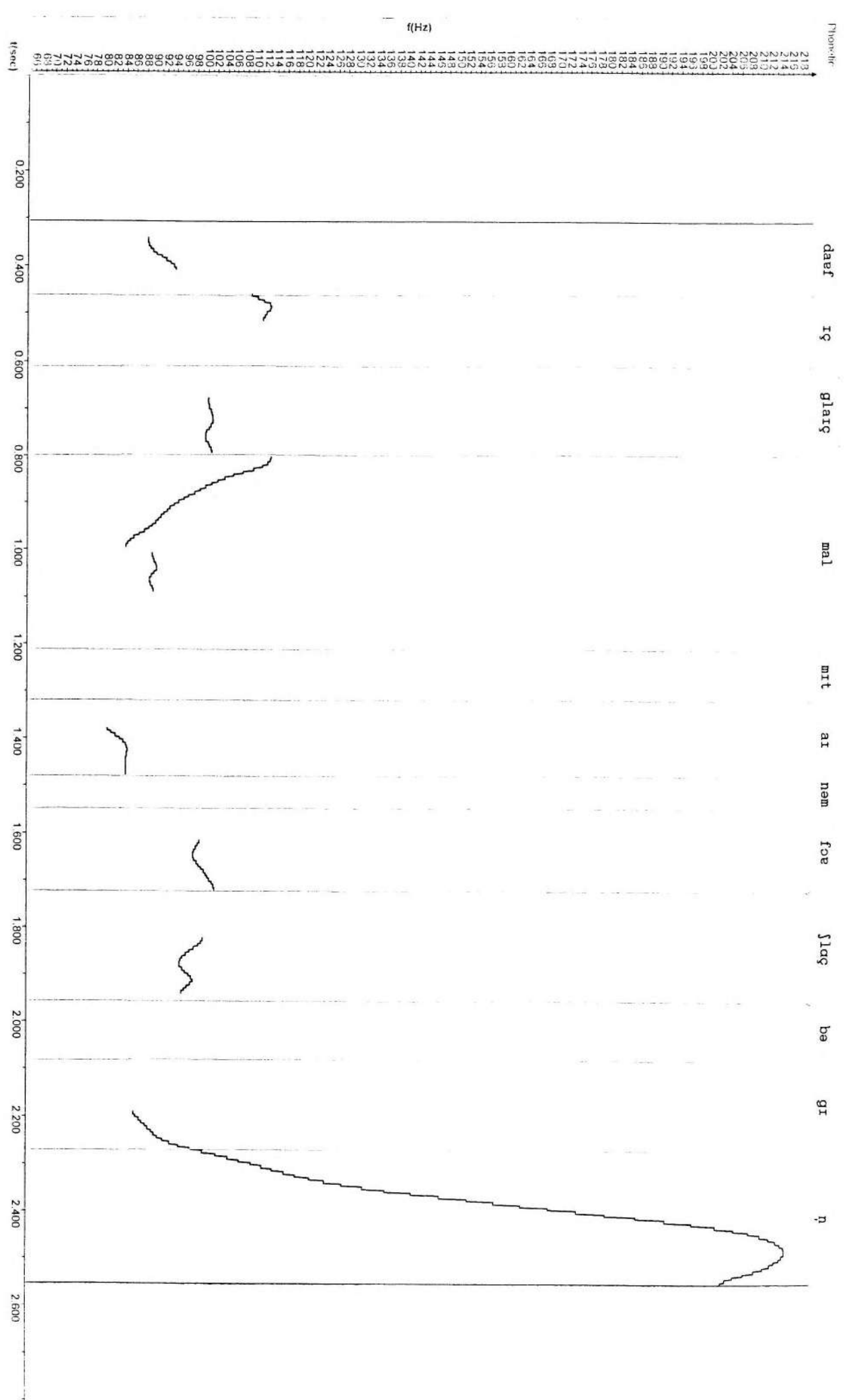




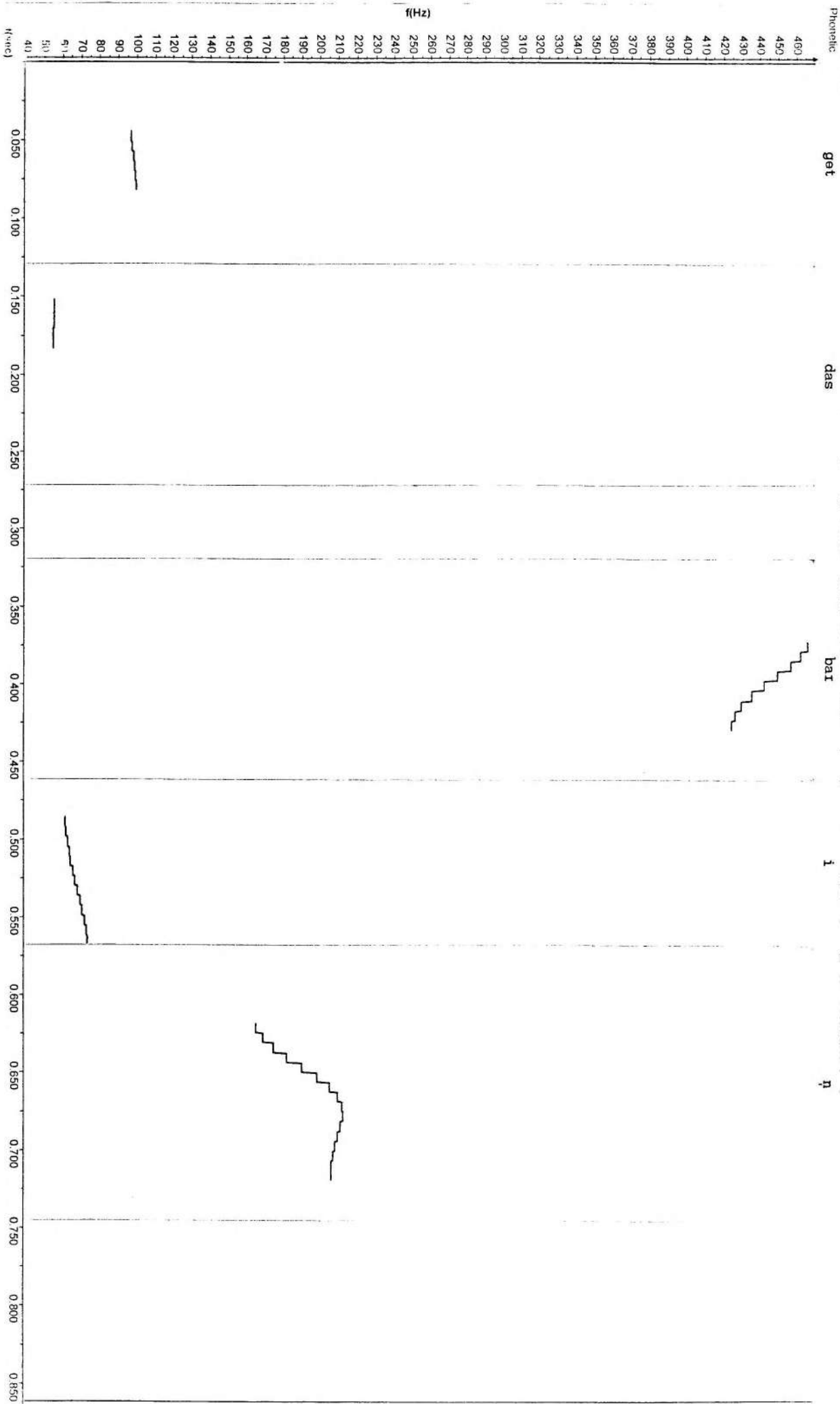




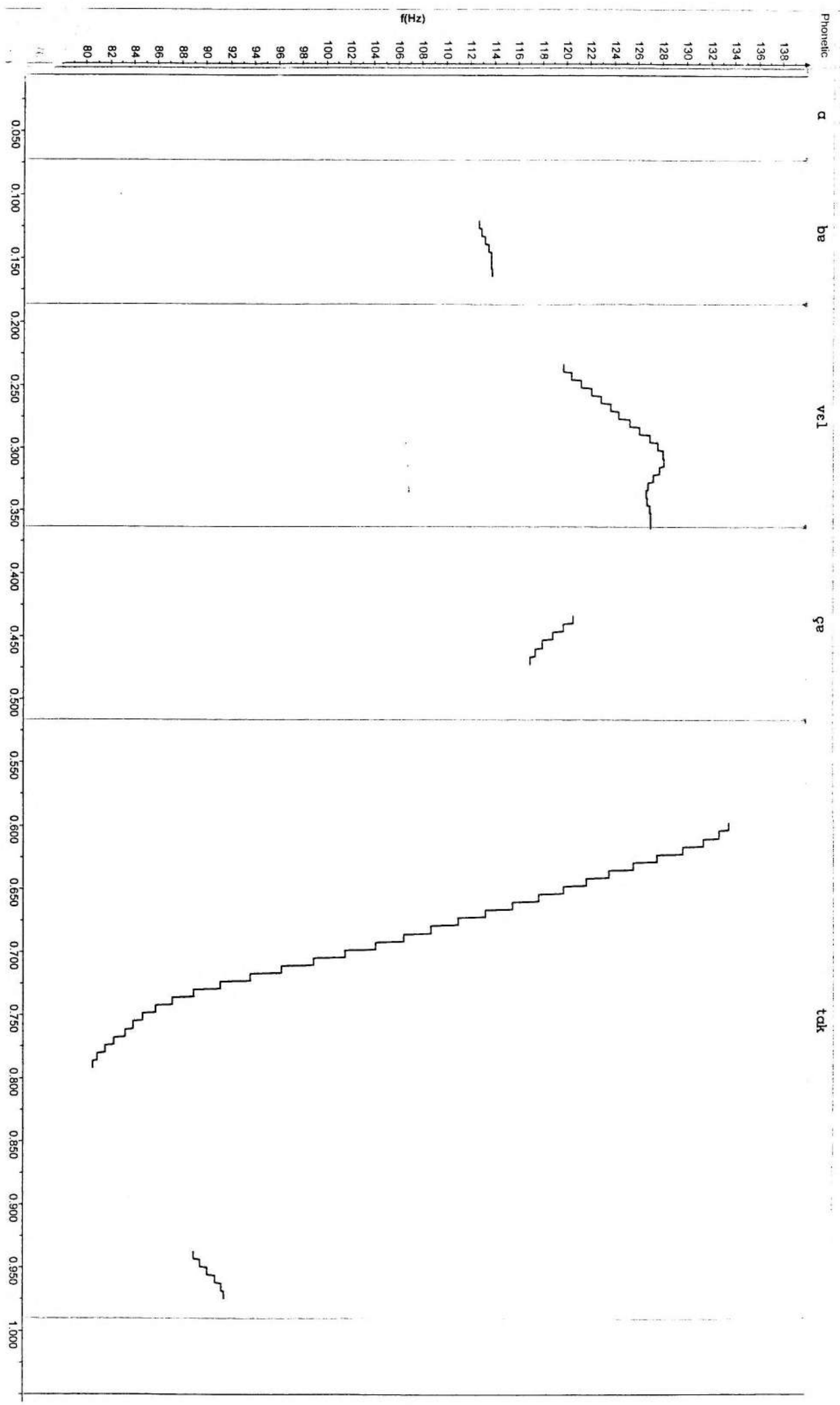
2 | r | j | y | z | i | h | r | u | v | a



Speech Analyzer - G422AU04.WAV



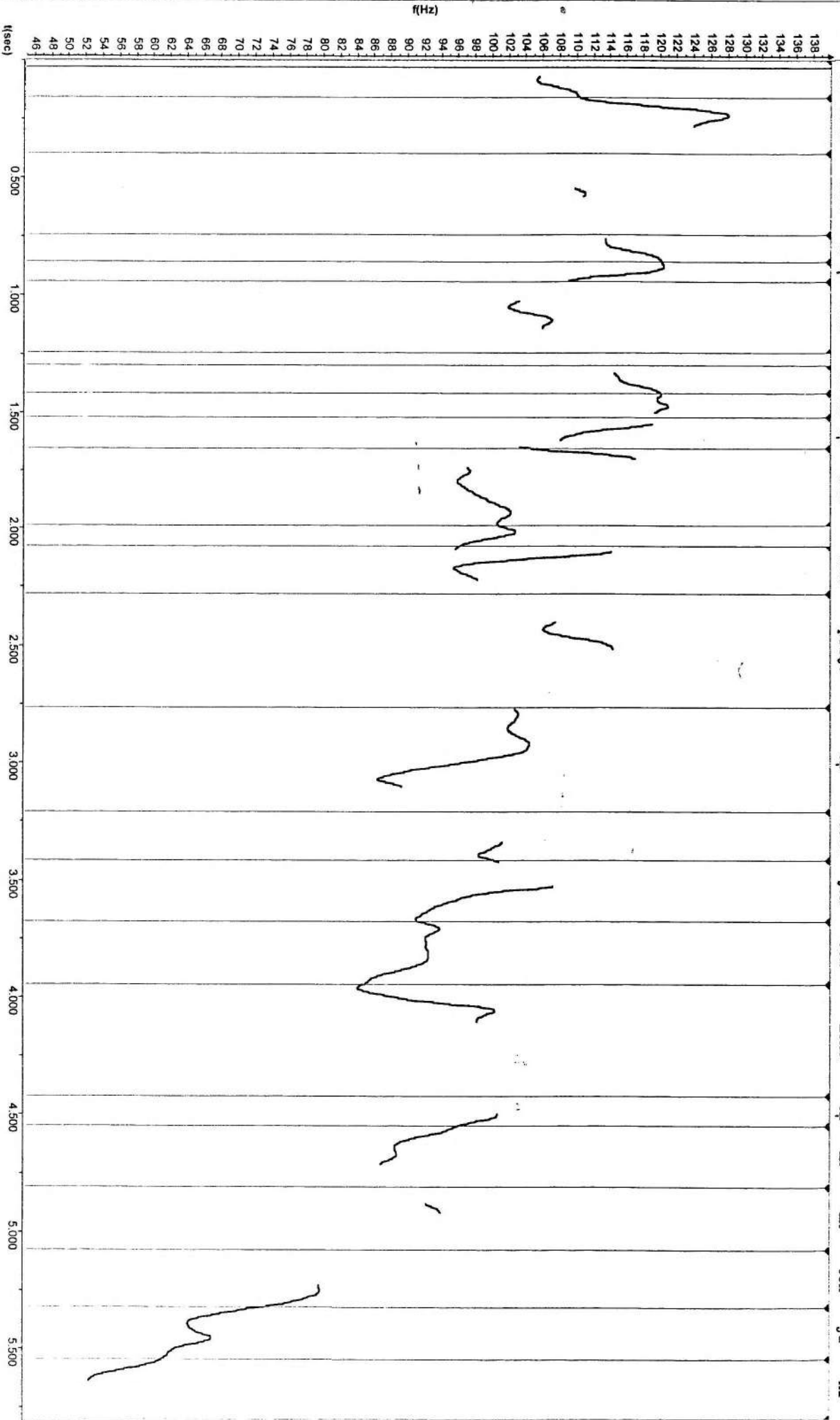
Speech Analyzer - G422Au05.WAV



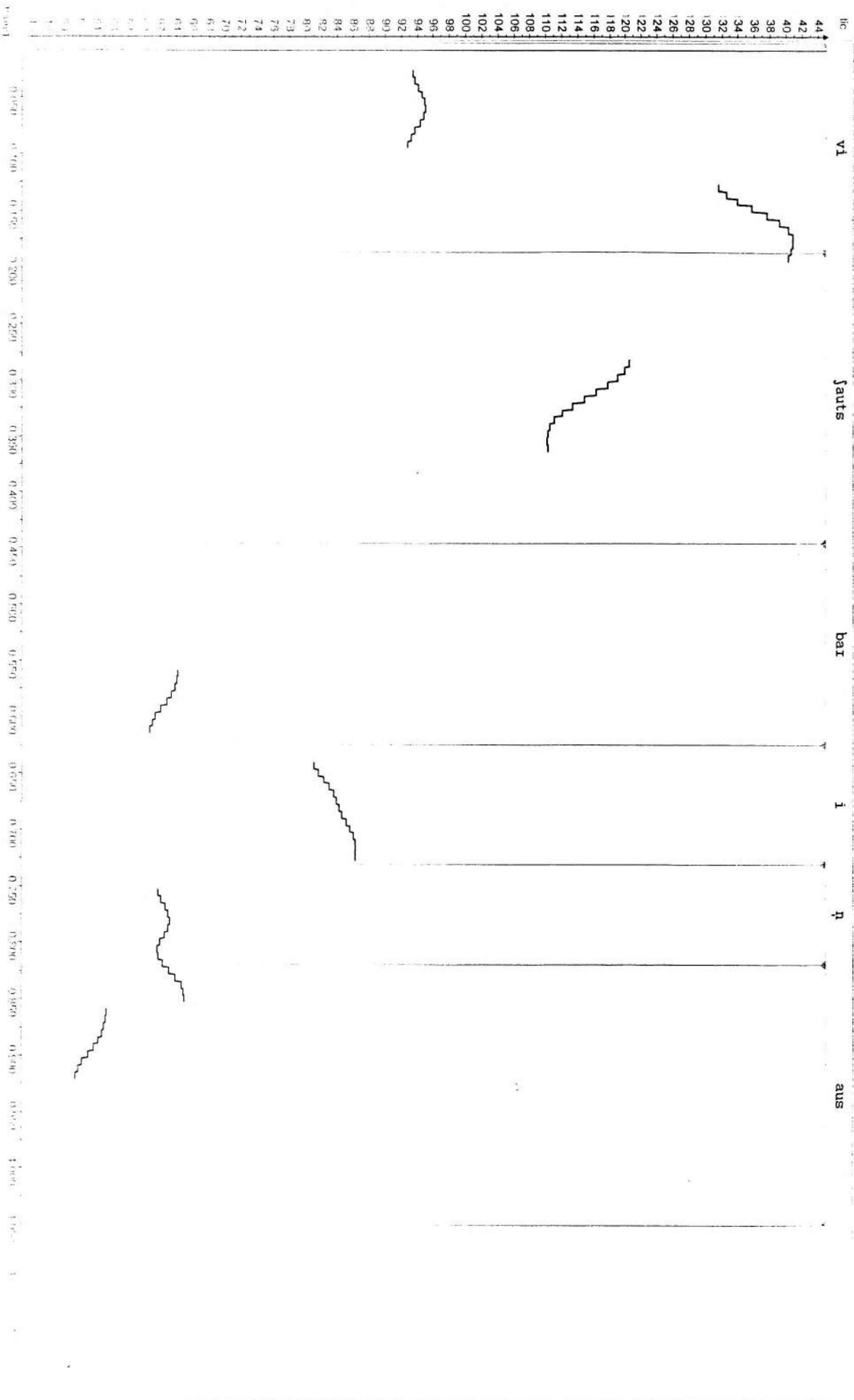
Speech Analysis - G-2A.12.A.11

Smoothed Pitch

Phonetic: vi zits bar i n aus un m t i j bae nax p f i r s t n t a v i j e n d e m z e k s t n u n a x t e n j u n i

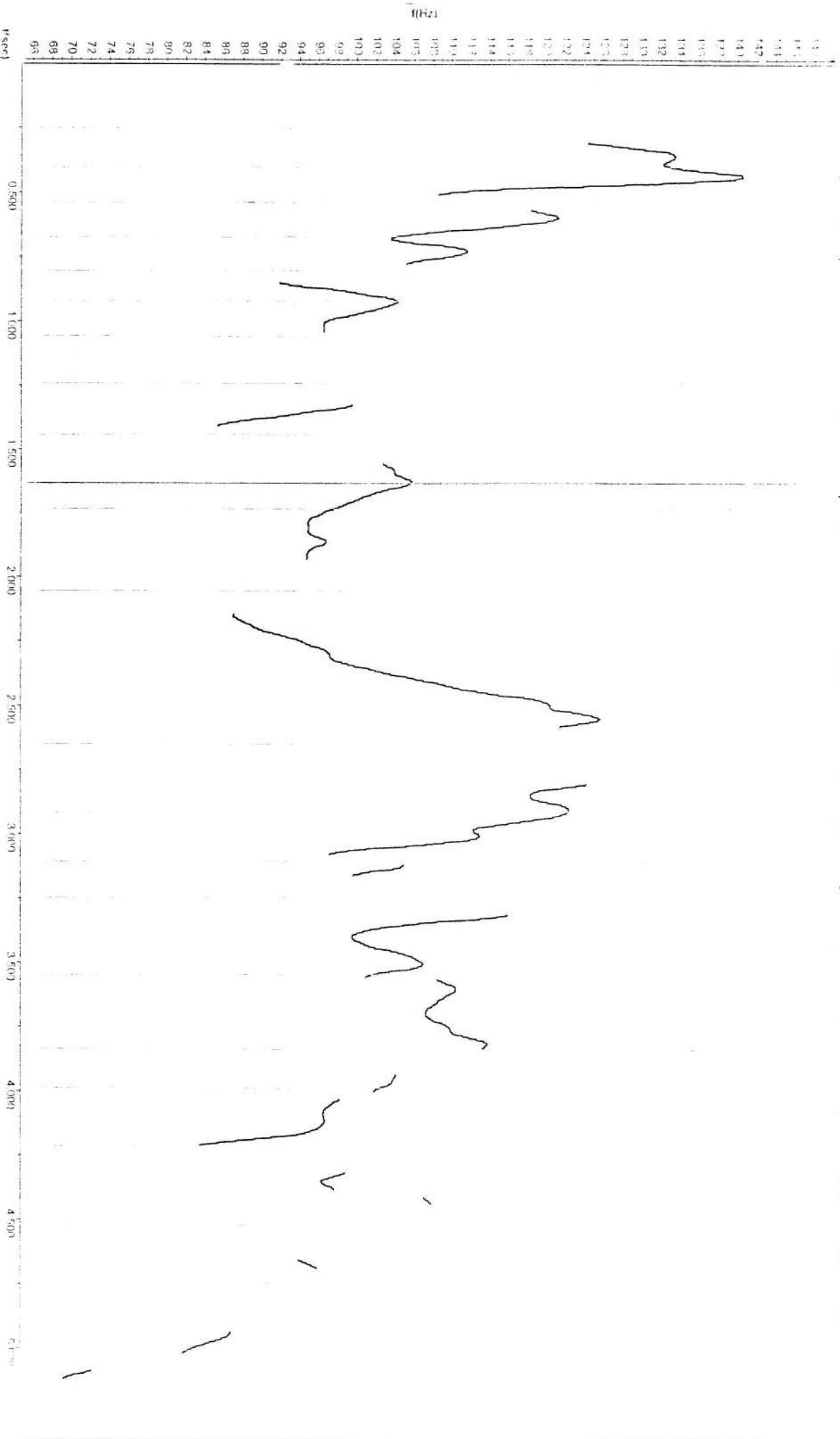


Նմանալիզա - ԳԿՀՆԱՍՈՒ ՎՊՎ

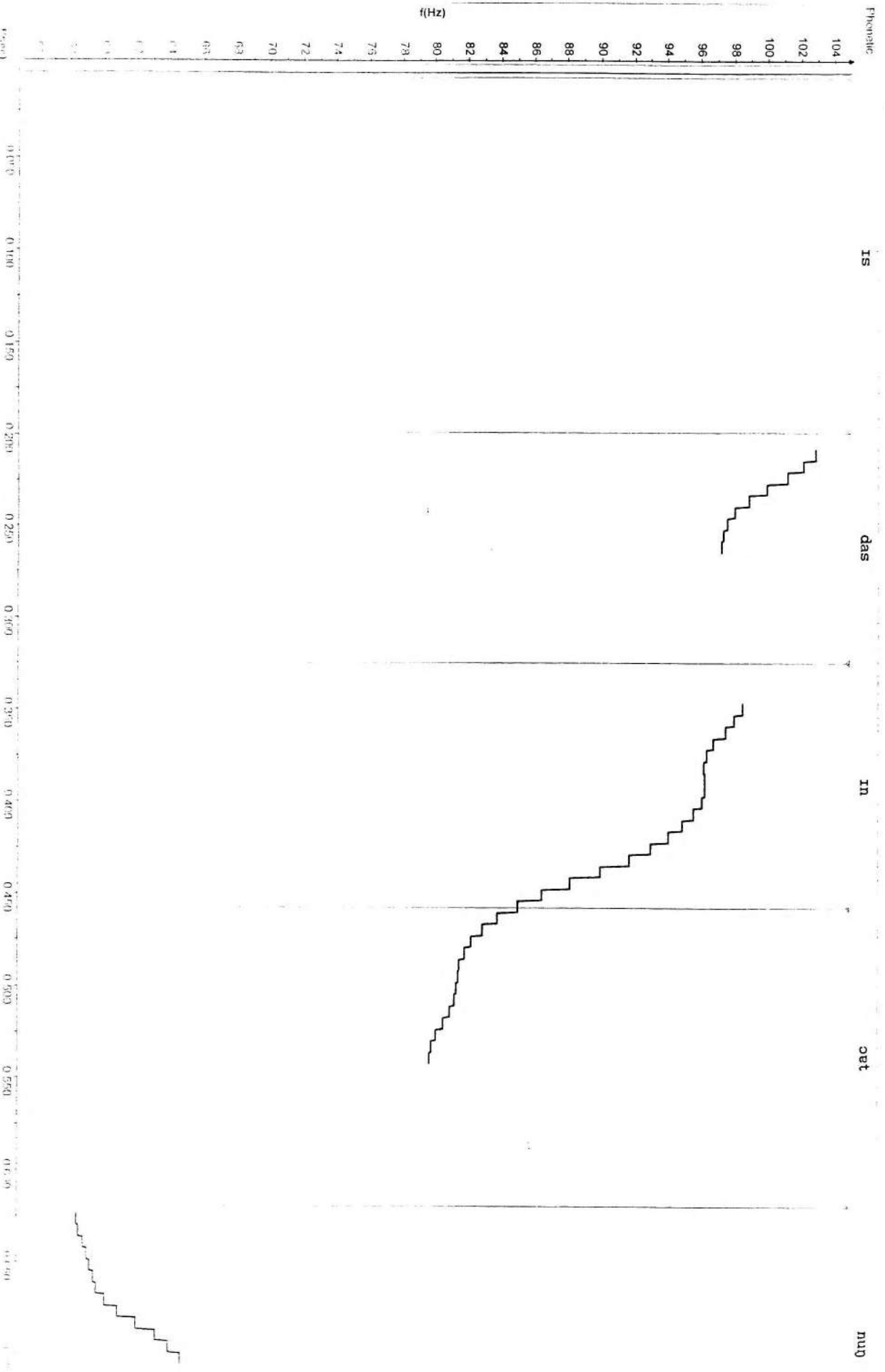


ժբԵՍՆ ՄԻԼԻՄԵՏՐ - ԳԻՀՆԱՎՈՒԴ ՎՐԱՎ

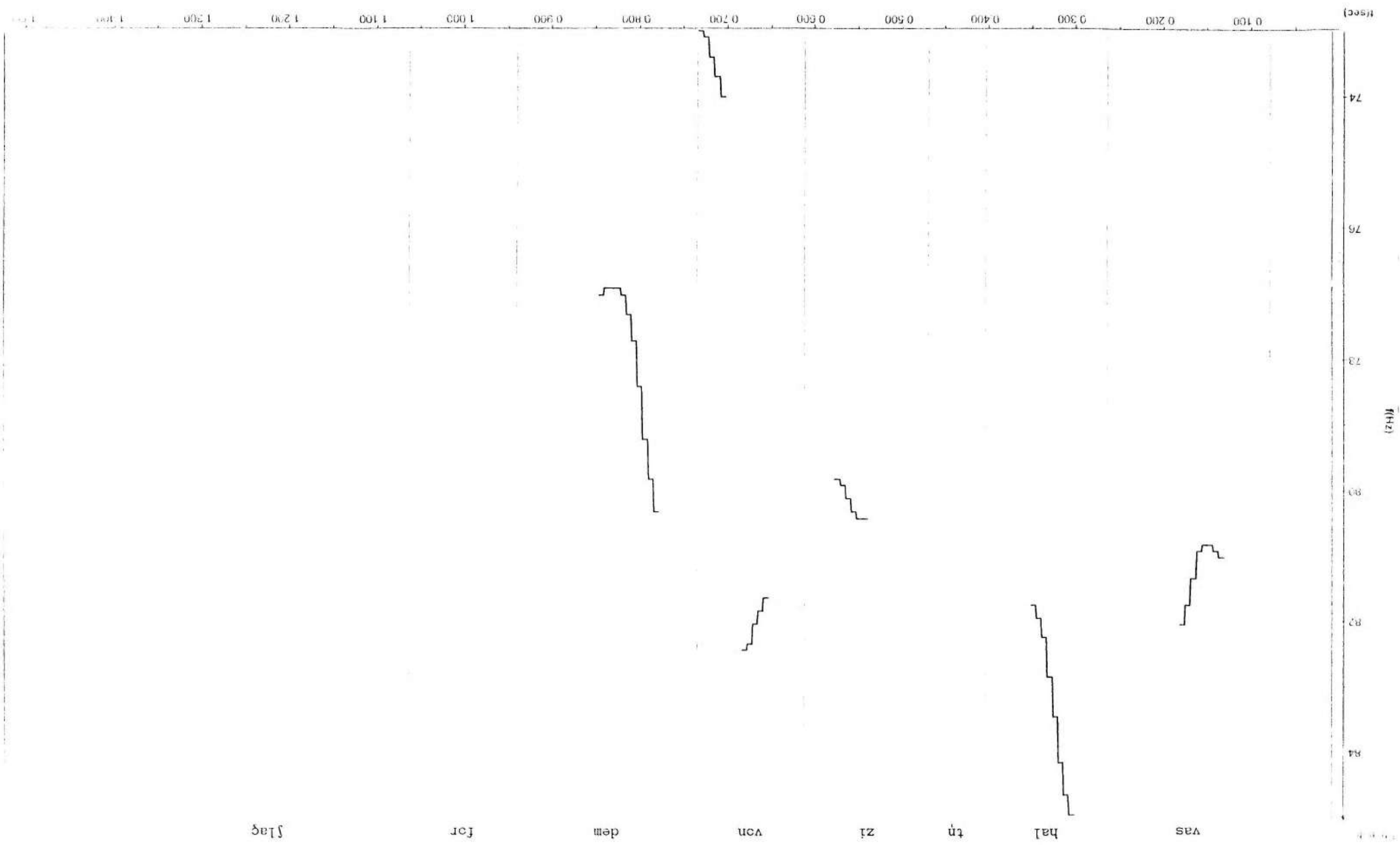
vel ges va xp en da is bai i n nox frai en da zep tem ba o da mit sik fo tu



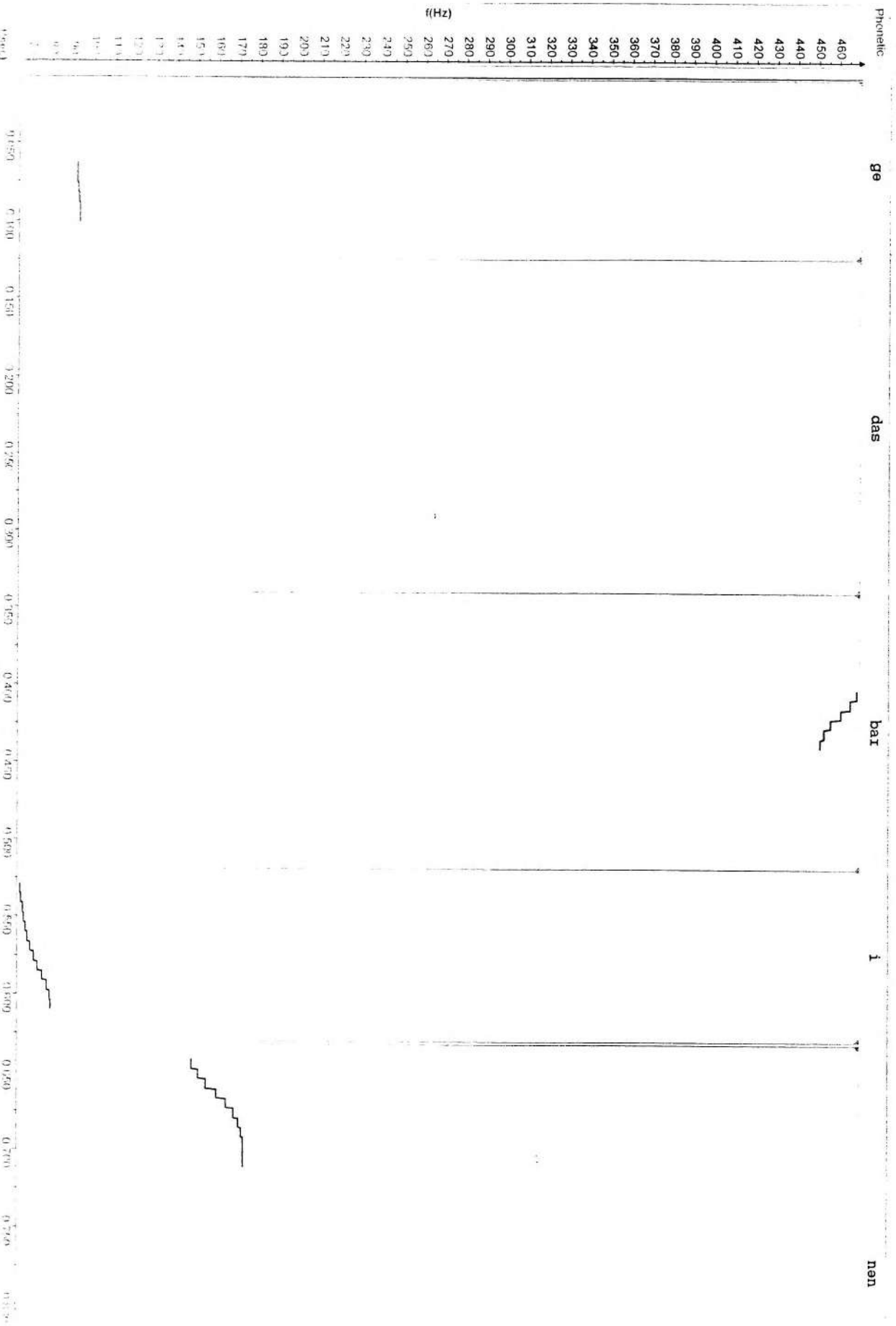
Speech Analyzer - G424Av11.WAV



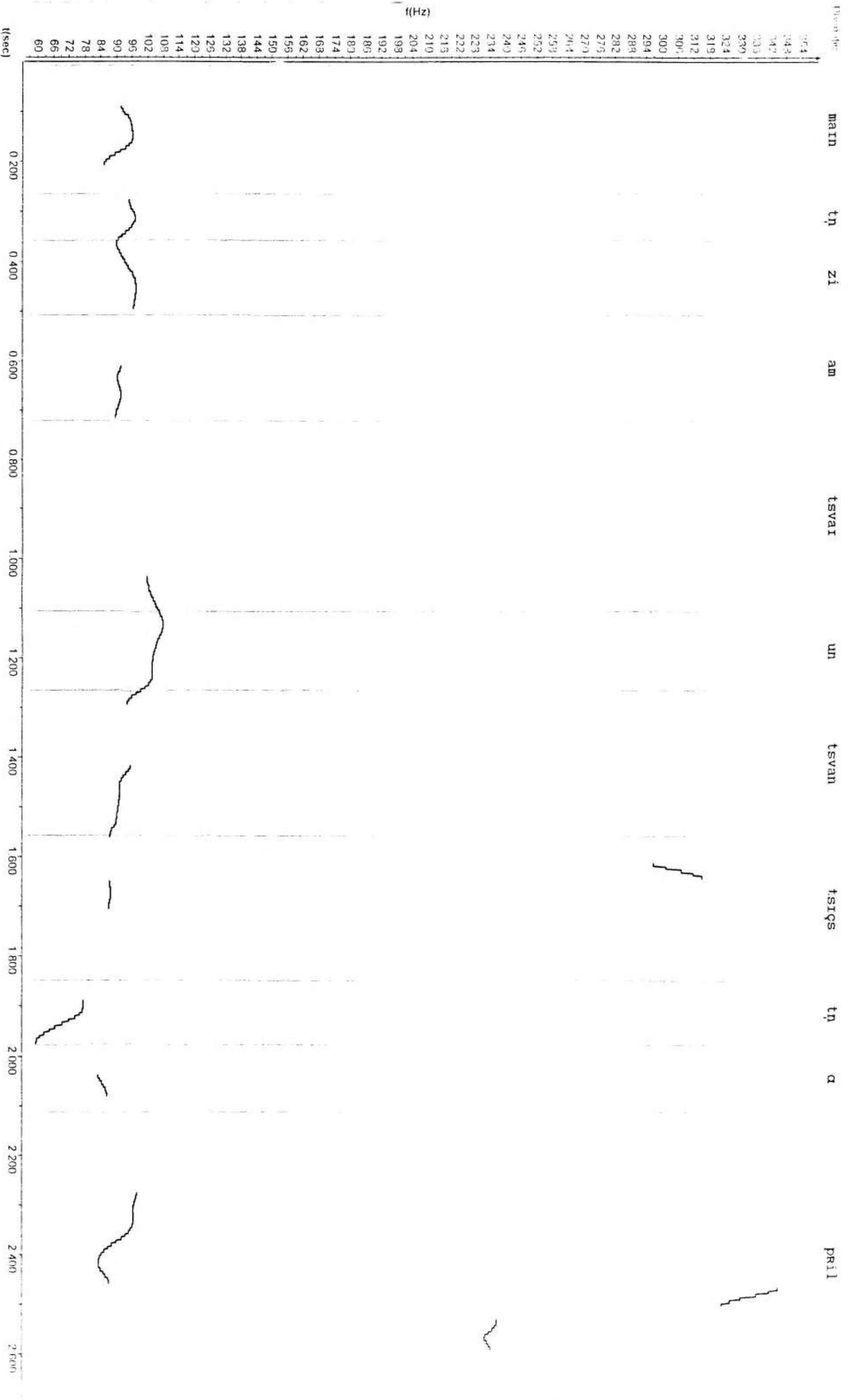
speech analyzer - Gatzert & Witz



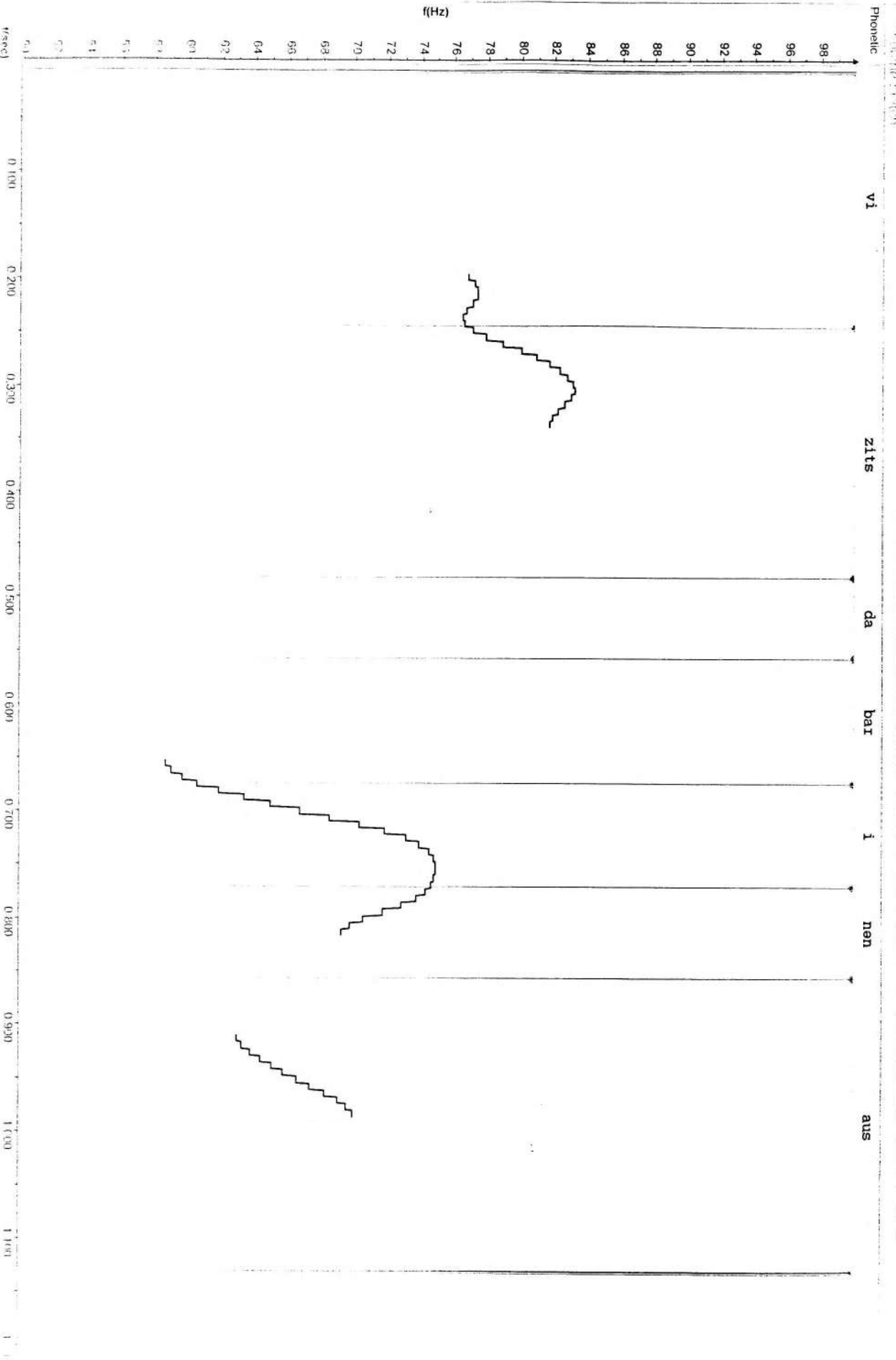
Տրբերի Բնութագրում - Հայերեն



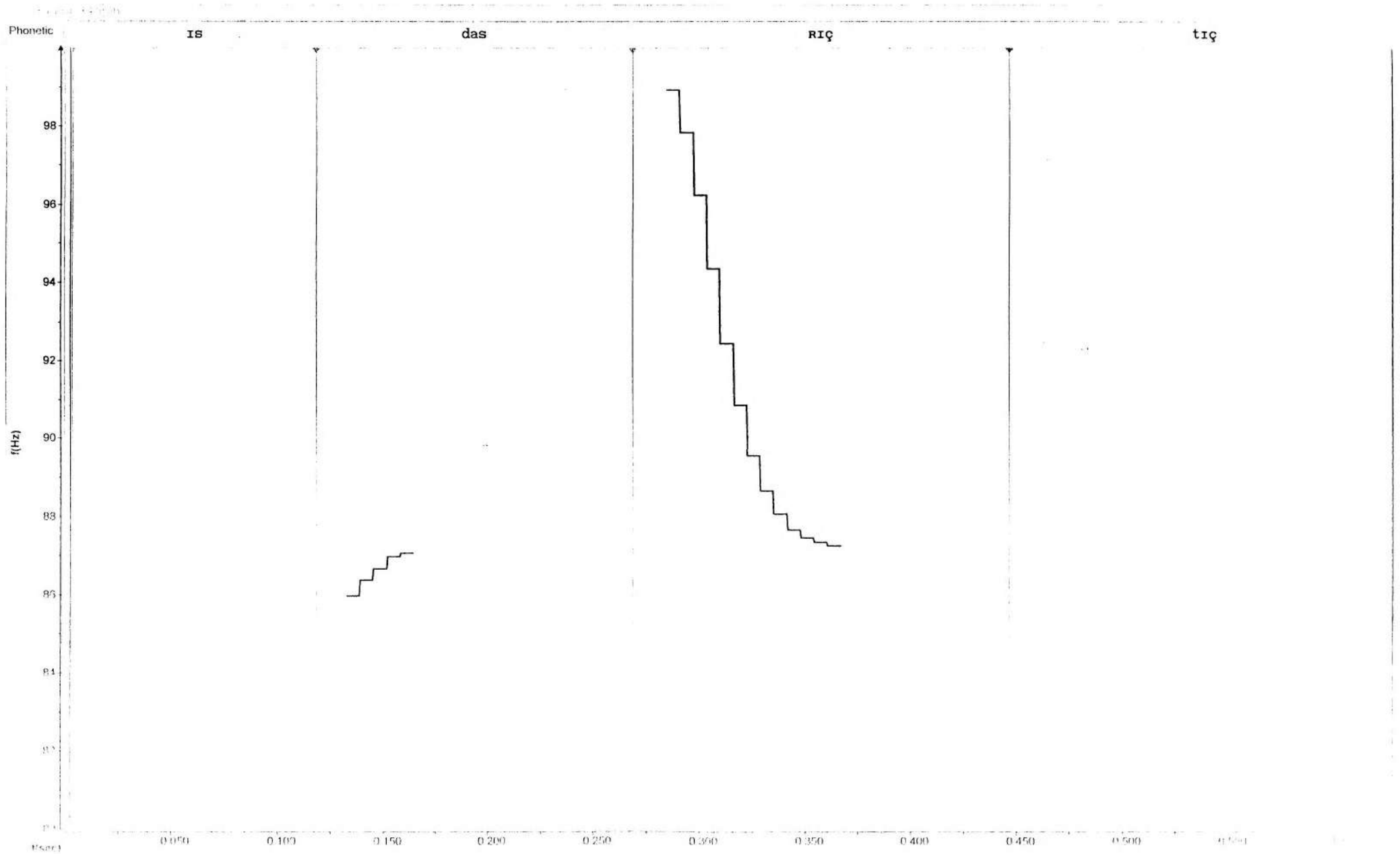
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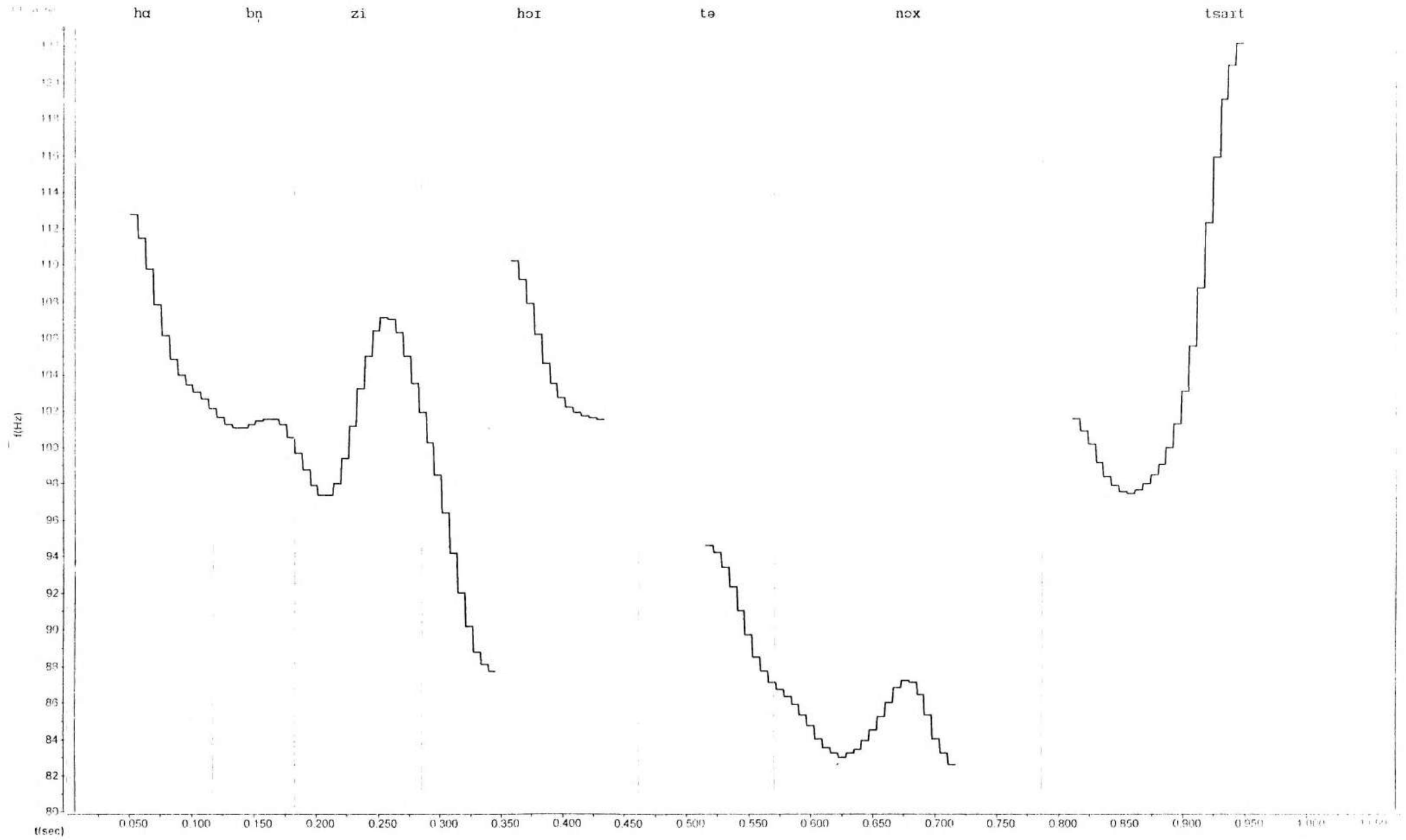
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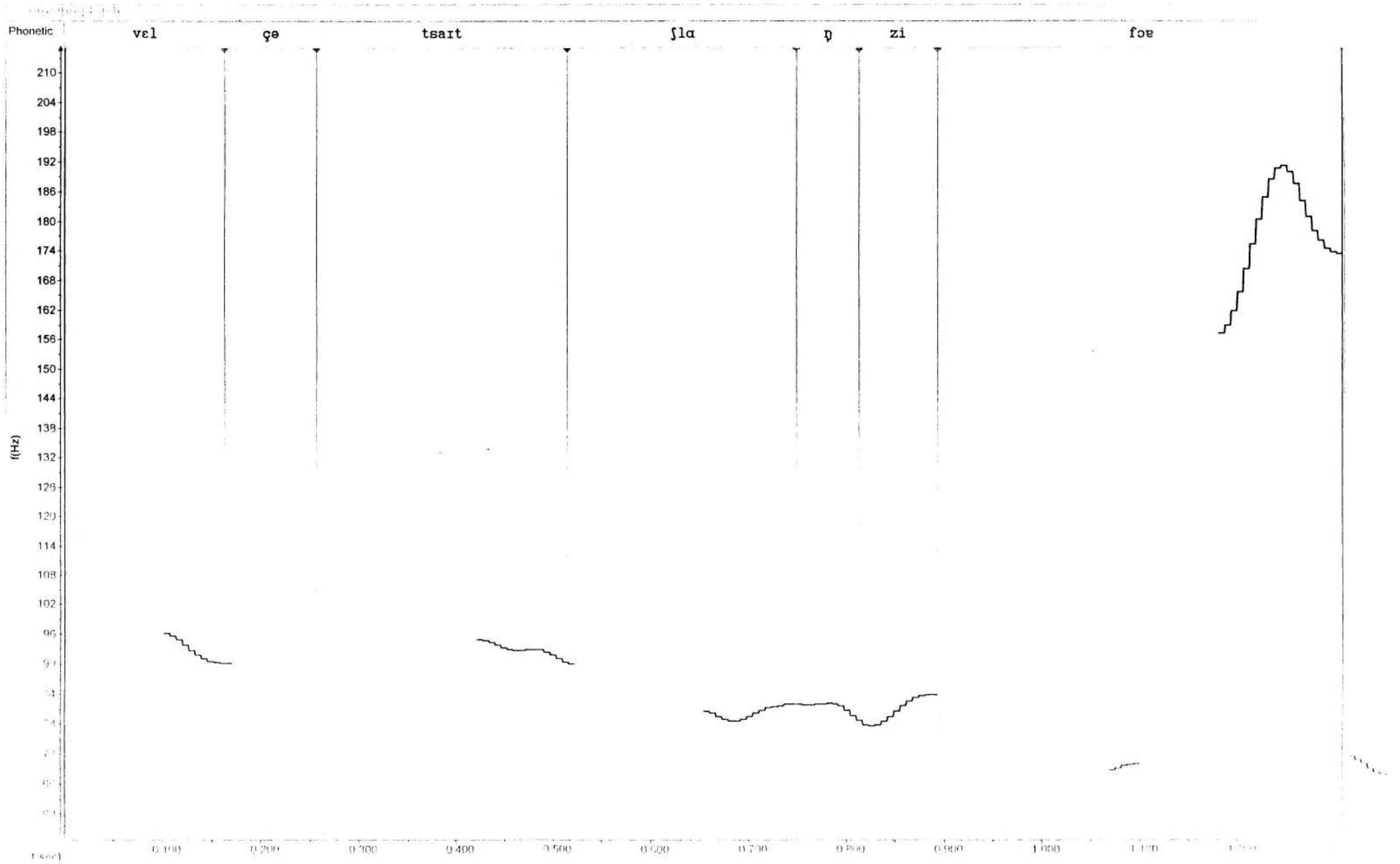
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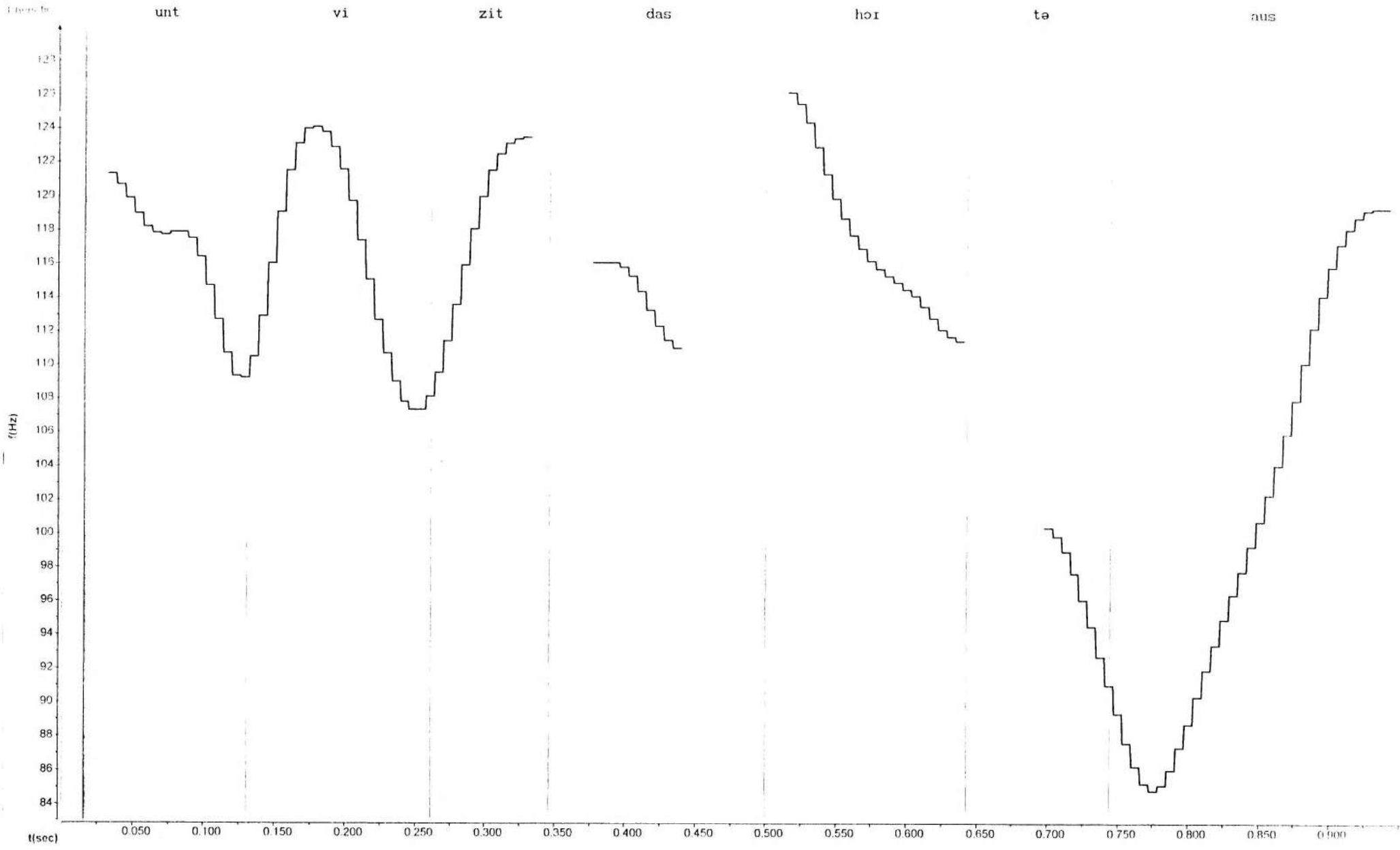


Speech Analyzer - G+2, AUJ4.V.V



Speech Analyzer - G42 Audio.wav





SBD / FFLCH / USP

Corpus 2
(português)

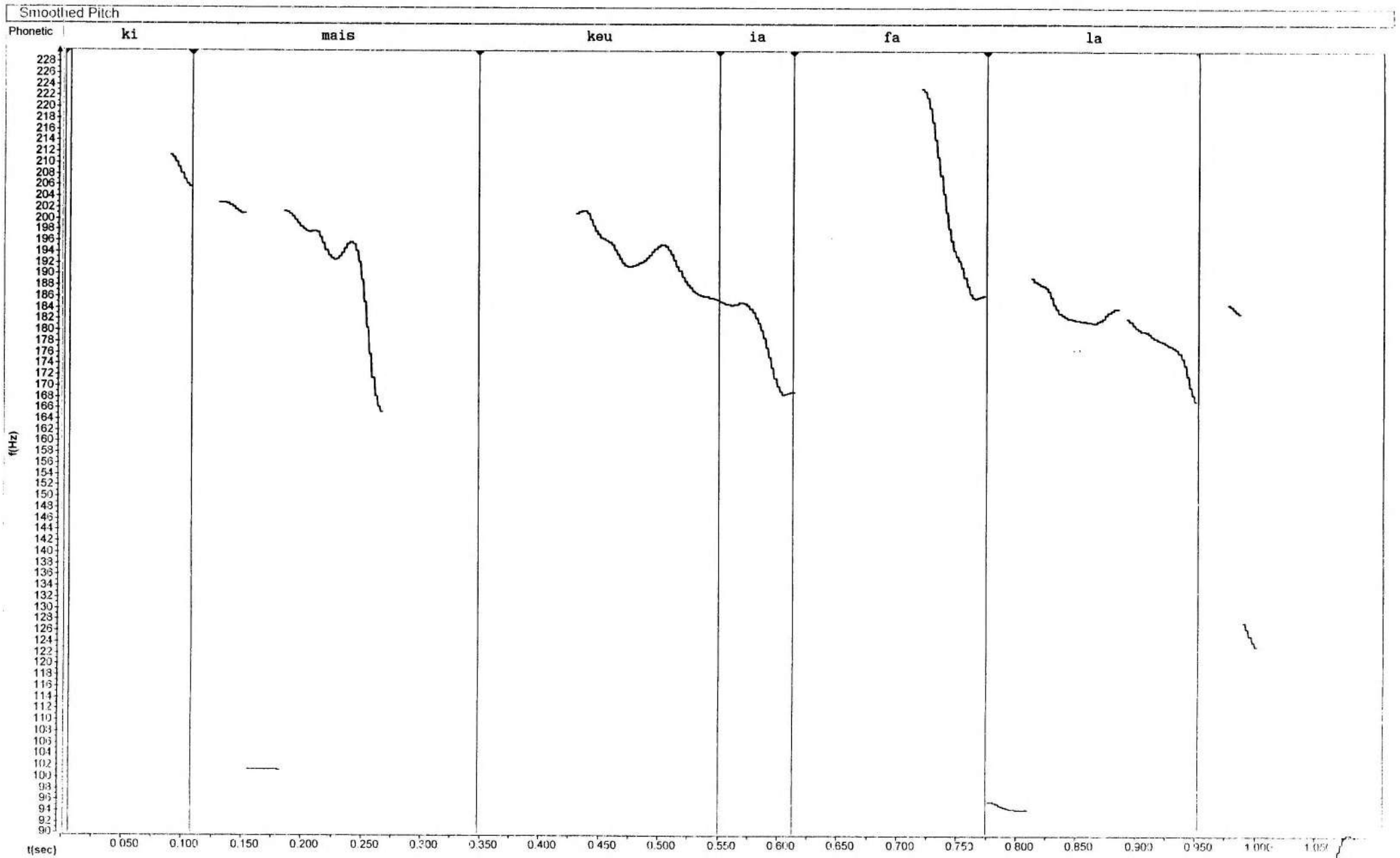
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001a001	global	ITi desc; AF com IT asc; ITt asc
001a004	global	ITi desc; AF com IT asc; ITt asc
001a006	global	ITi desc; AF com IT asc; ITt asc (<i>será que...?</i>)
001a007	global	ITi desc; AF com IT asc; ITt asc
001a008	global	ITi desc; AF com IT asc; ITt asc
001a012	global	ITi desc; AF com IT asc; ITt asc
001a014	global	ITi desc; AF com IT asc; ITt asc
001a015	global	ITi desc; AF com IT asc; ITt asc
002a001	global	ITi desc; AF com IT asc; ITt asc
002a003	global	ITi asc; AF com IT asc; ITt asc
002a006	global	ITi desc; AF com IT asc; ITt asc (<i>será que...?</i>)
002a011	global	ITi desc; AF com IT asc; ITt asc
002a012	global	ITi desc; AF com IT asc; ITt asc
002a014	global	ITi desc; AF com IT asc; ITt asc (<i>será que...?</i>)
003a002	global	ITi desc; AF com IT asc; ITt asc
003a003	global	ITi desc; AF com IT asc; ITt asc
003a007	global	ITi asc; AF com IT asc; ITt asc
004a002	global	ITi desc; AF com IT asc; ITt asc
004a004	global	ITi desc; AF com IT asc; ITt asc
004a005	global	ITi desc; AF com IT asc; ITt asc
004a006	global	ITi desc; AF com IT asc; ITt asc
004a012	global	ITi desc; AF com IT asc; ITt asc (<i>será que...?</i>)
005a001	global	ITi desc; AF com IT asc; ITt asc
005a002	global	ITi asc; AF com IT asc; ITt asc
005a003	global	ITi desc; AF com IT asc; ITt asc
005a005	global	ITi desc; AF com IT asc; ITt asc
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005a007	global	ITi desc; AF com IT desc; ITt asc
005a008	global	ITi desc; AF com IT asc; ITt asc
005a010	global	ITi asc; AF com IT asc; ITt asc
005a015	global	ITi desc; AF com IT asc = ITt asc
006a010	global	ITi desc; AF com IT asc = ITt asc
006a011	global	ITi desc; AF com IT asc; ITt asc
006a015	global	ITi asc; AF com IT asc; ITt desc (<i>será que...?</i>)

	global	ITi desc: AF com IT asc: ITi asc
	global	ITi desc: AF com IT asc: ITi asc
	global	ITi desc: AF com IT asc = ITi asc
	global	ITi desc: AF com IT asc: ITi asc
	global	ITi desc: AF com IT asc = ITi asc
	global	ITi desc: AF com IT asc: ITi asc
006a026	global	ITi desc: AF com IT asc: ITi asc
006a027	global	ITi desc: AF com IT asc = ITi asc
006a028	global	ITi desc: AF com IT asc = ITi asc
007a001	global	ITi asc: AF com IT asc: ITi desc
007a002	global	ITi desc: AF com IT asc = ITi asc
007a003	global	ITi desc: AF com IT asc: ITi asc
007a004	global	ITi asc = AF com IT asc: ITi desc
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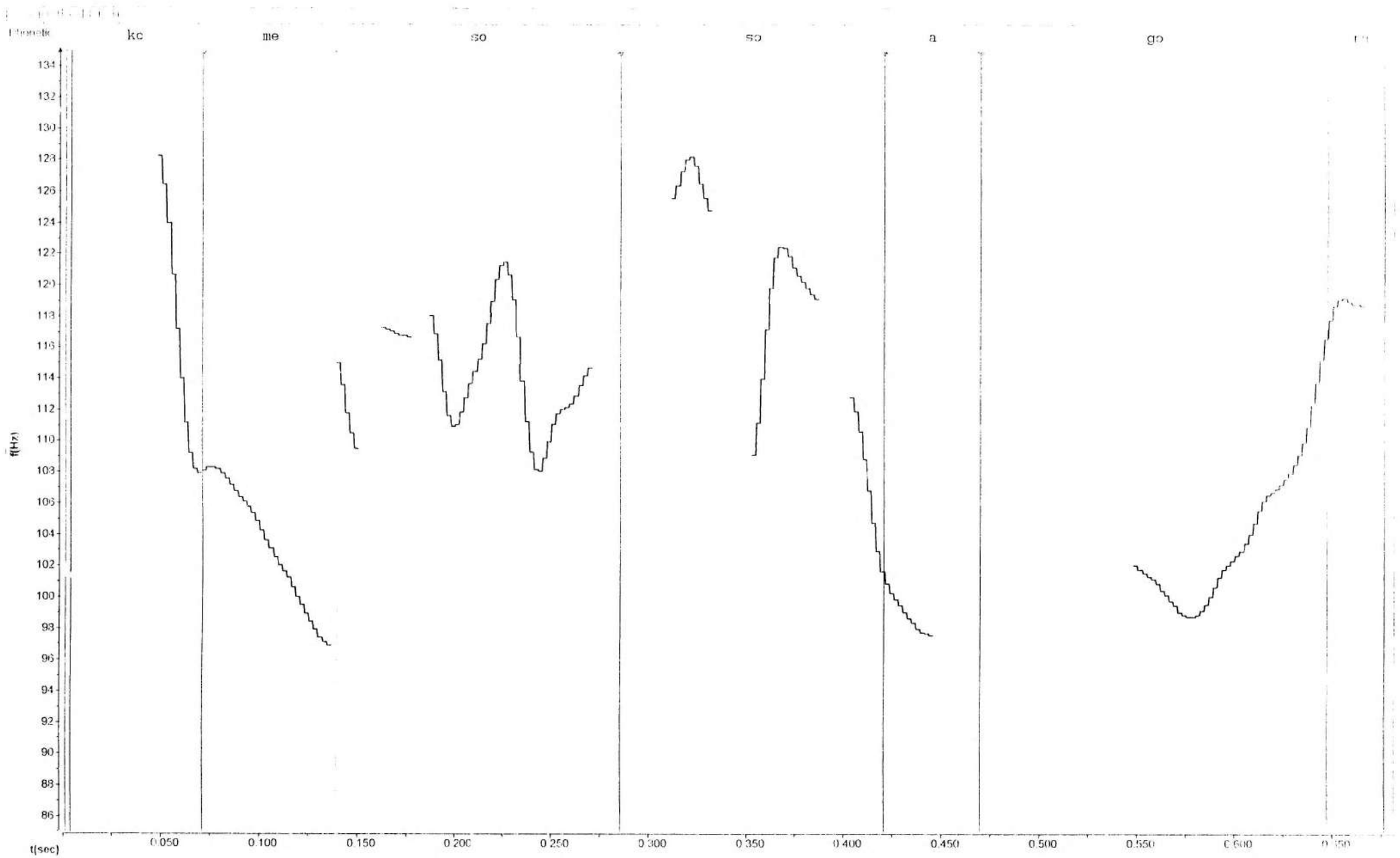
001a004	parcial	<i>que</i> . ITi asc; AF com IT desc; ITt desc
001a005	parcial	<i>qual</i> . ITi asc; AF com IT asc; ITt desc
001a009	parcial	<i>que</i> . ITi asc; AF com IT desc = ITt desc ()
001a010	parcial	<i>quem</i> . ITi asc; AF com IT desc = ITt desc ()
001a011	parcial	<i>como</i> . ITi asc; AF com IT asc = ITt asc ()
001a013	parcial	<i>o que</i> . ITi desc; AF com IT desc = ITt desc
001a016	parcial	<i>em qual</i> . ITi desc; AF com IT asc = ITt asc ()
002a002	parcial	<i>qual</i> . ITi asc; AF com IT asc; ITt asc
002a004	parcial	<i>que</i> . ITi asc; AF com IT desc; ITt desc
002a007	parcial	<i>por que</i> . ITi desc; AF com IT desc; ITt desc ()
002a008	parcial	<i>que</i> . ITi desc; AF com IT asc = ITt asc (início alto)
002a009	parcial	<i>o que</i> . ITi desc; AF com IT asc = ITt asc (início alto)
002a010	parcial	<i>o que</i> . ITi desc; AF com IT asc; ITt asc ()
002a013	parcial	<i>por que</i> . ITi asc; AF com IT = ITt desc
003a001	parcial	<i>como assim</i> . ITi asc; AF com IT desc = ITt desc
003a004	parcial	<i>como assim</i> . ITi asc; AF com IT = ITt asc
003a005	parcial	<i>onde</i> . ITi asc; AF com IT asc; ITt desc ()
004a001	parcial	<i>por que que</i> . ITi desc; AF com IT asc; ITt asc ()
004a007	parcial	<i>o que que</i> . ITi desc; AF com IT desc = ITt desc
004a008	parcial	<i>o que que</i> . ITi desc; AF com IT asc = ITt asc
004a009	parcial	<i>o que</i> . ITi desc; AF com IT desc; ITt desc
004a010	parcial	<i>por que</i> . ITi desc; AF com IT desc; ITt asc
004a011	parcial	<i>por que</i> . ITi desc; AF com IT asc; ITt desc
005a004	parcial	<i>qual</i> . ITi asc; AF com IT desc = ITt desc
005a009	parcial	<i>e quais</i> . ITi asc; AF com IT desc; ITt desc
005a011	parcial	<i>como</i> . ITi asc; AF com IT desc = ITt desc
005a012	parcial	<i>o que</i> . ITi desc; AF com IT desc = ITt desc
005a013	parcial	<i>como</i> . ITi asc = AF com IT asc; ITt desc
006a001	parcial	<i>quanto</i> . ITi asc = AF com IT asc; ITt desc
006a002	parcial	<i>quanto</i> . ITi asc; AF com IT desc = ITt desc
006a003	parcial	<i>qual</i> . ITi asc; AF com IT asc = ITt asc
006a005	parcial	<i>quando</i> . ITi asc = AF com IT asc; ITt desc
006a006	parcial	<i>como</i> . ITi asc; AF com IT desc = ITt desc
006a008	parcial	<i>quando</i> . ITi asc. AF com IT asc = ITt asc ()
006a012	parcial	<i>que</i> . ITi desc; AF com IT asc; ITt asc

	parcial	<i>que</i> . ITi desc. AF com IT desc = ITi desc
	parcial	<i>até que</i> . ITi desc. AF com IT asc = ITi asc ()
	parcial	<i>o que</i> . ITi asc. AF com IT desc. ITi desc ()
	parcial	<i>até quando</i> . ITi desc. AF com IT desc. ITi asc
	parcial	<i>quando</i> . ITi desc. AF com IT asc = ITi asc ()
007a006	parcial	<i>em quem</i> . ITi desc. AF com IT asc. ITi desc ()
007a007	parcial	<i>em quem</i> . ITi asc. AF com IT asc. ITi desc ()
007a009	parcial	<i>que</i> . ITi asc. AF com IT desc = ITi desc
007a011	parcial	<i>quanto</i> . ITi asc. AF com IT desc. ITi asc
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007a020	parcial	<i>que</i> . ITi asc. AF com IT desc = ITi desc

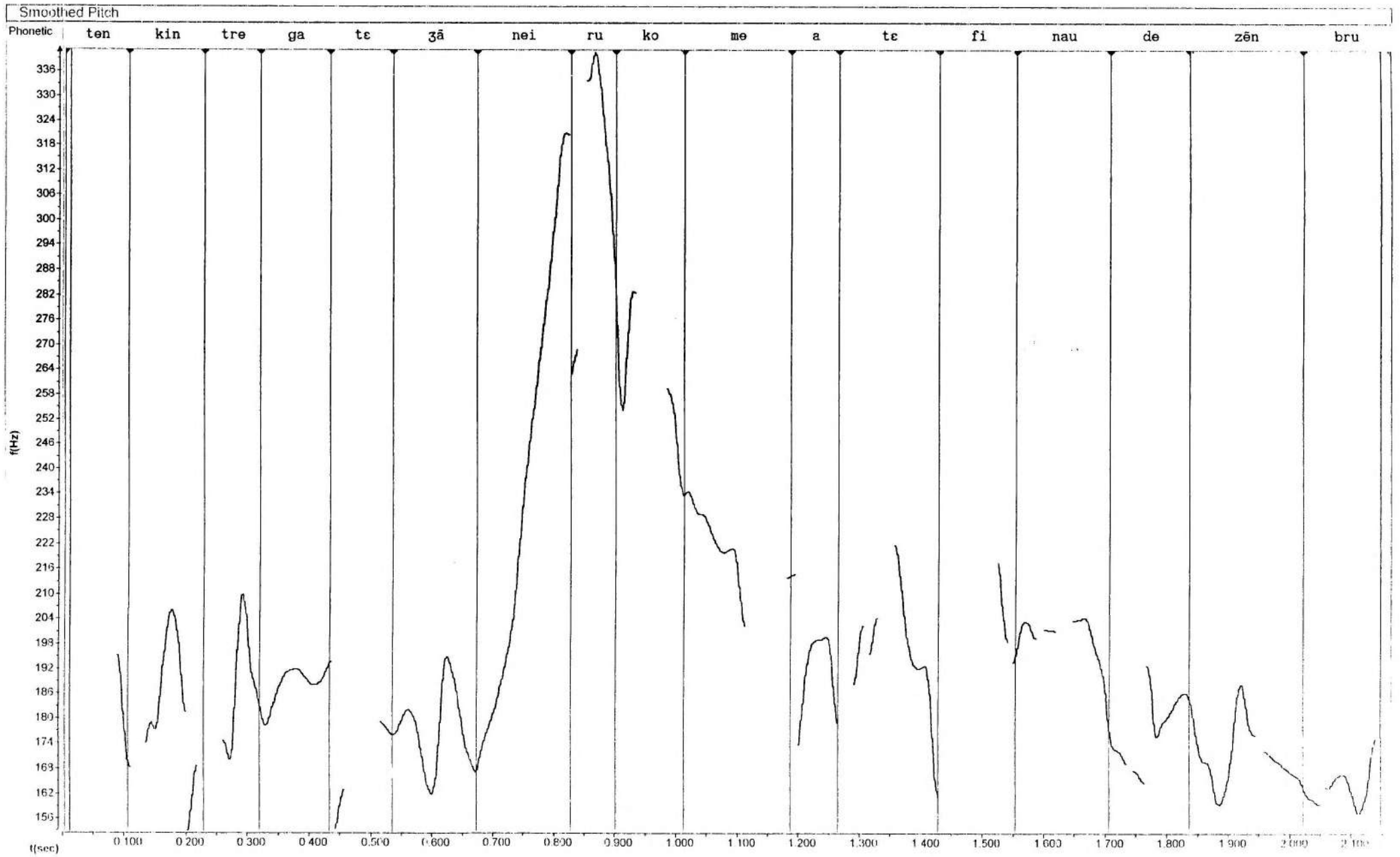
Speech Analyzer - Pu01Au01.WAV



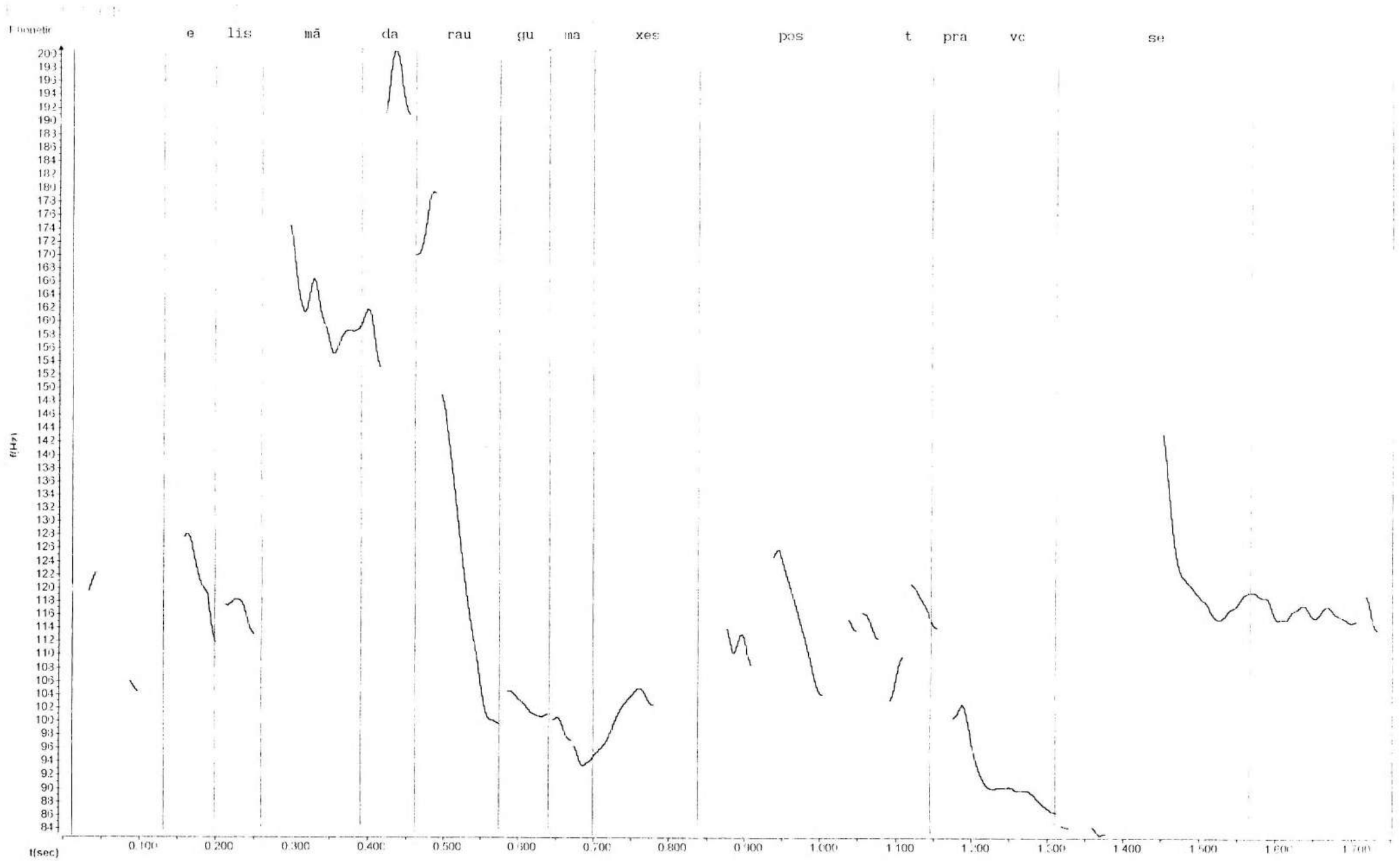
speech Analyzer - P001AUJ2.WAV



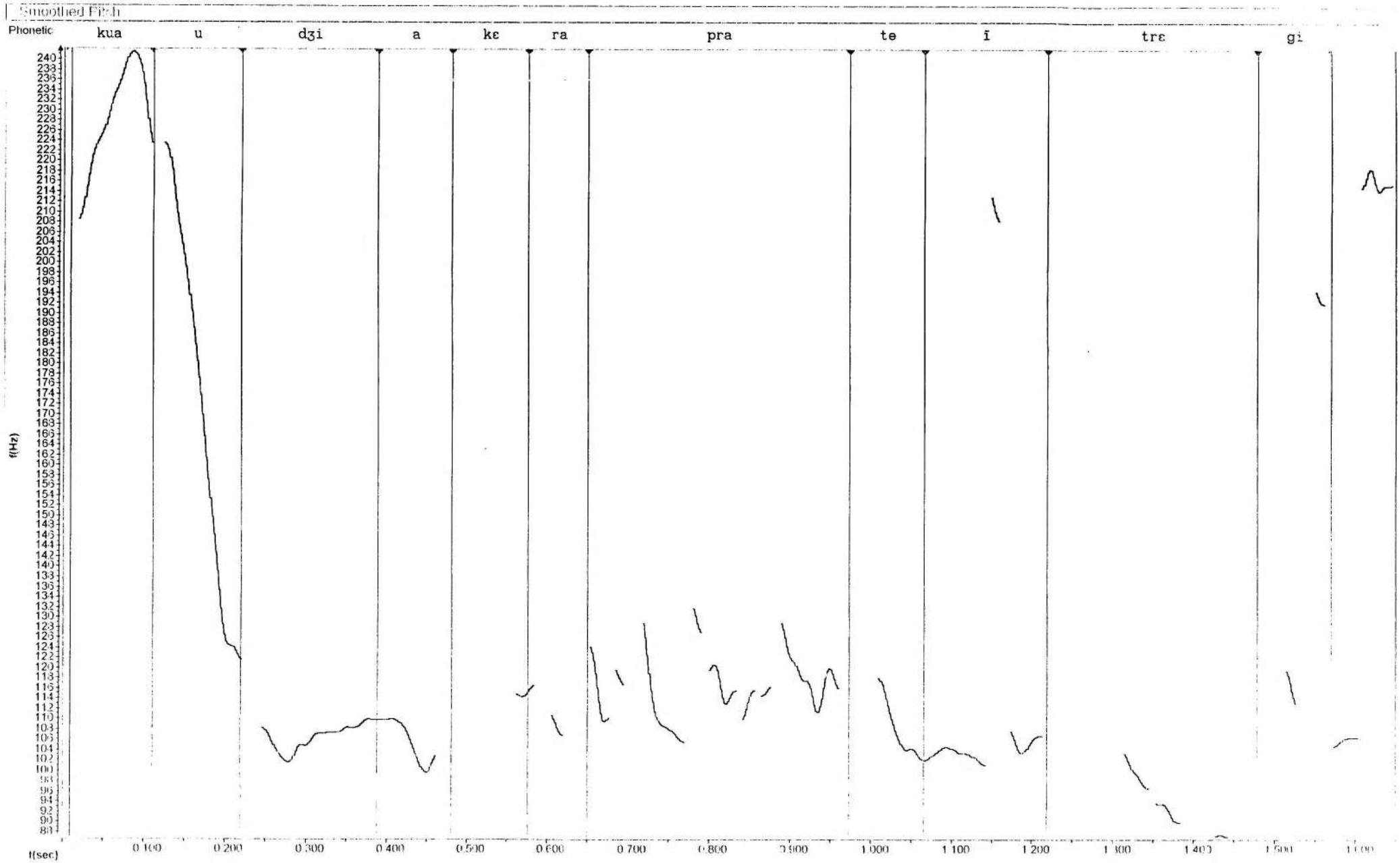
Speech Analyzer - Pu01Au03.WAV



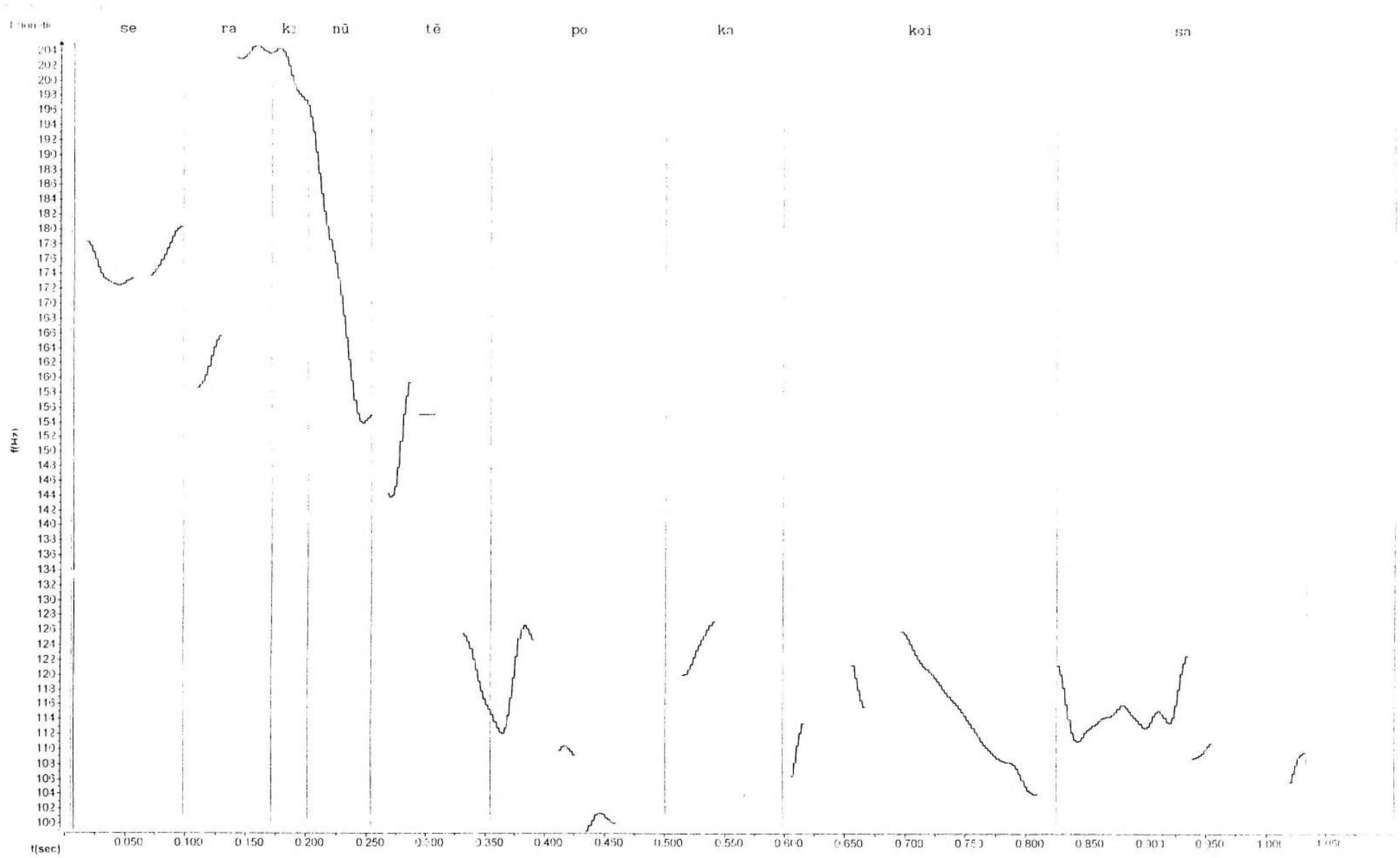
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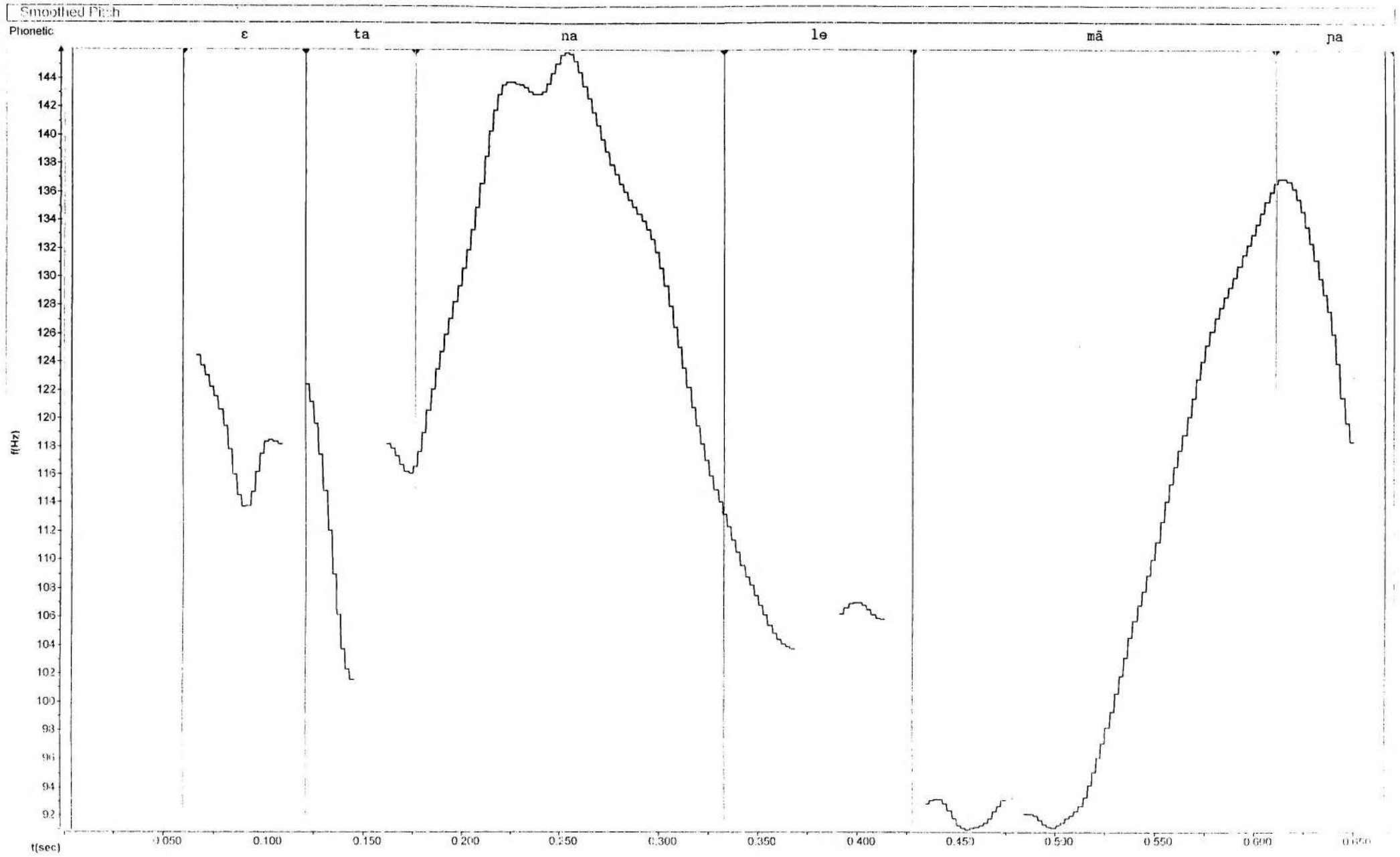
Speech Analyzer - F001A05.WAV



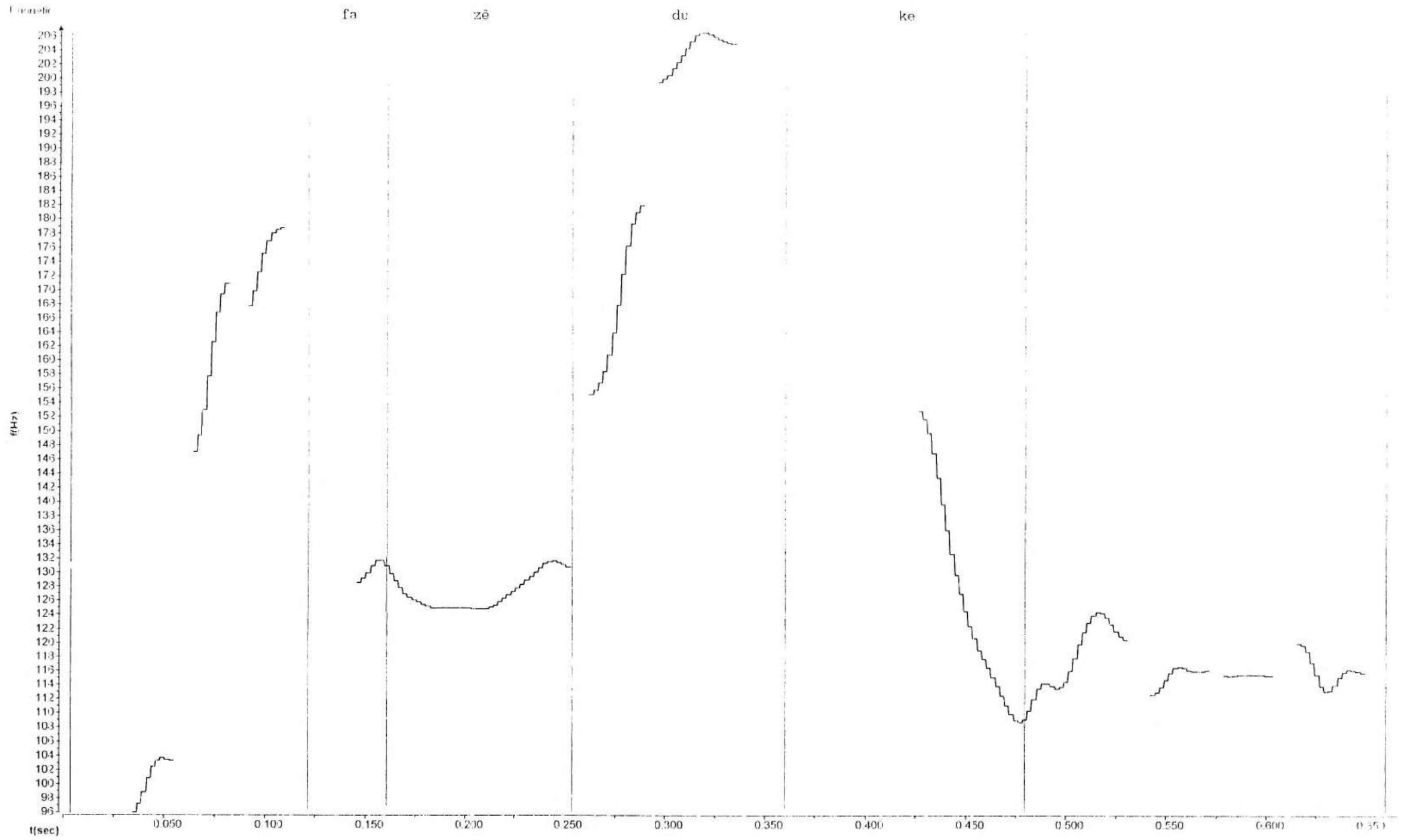
Speech Analyzer - Pu01Au06.WAV



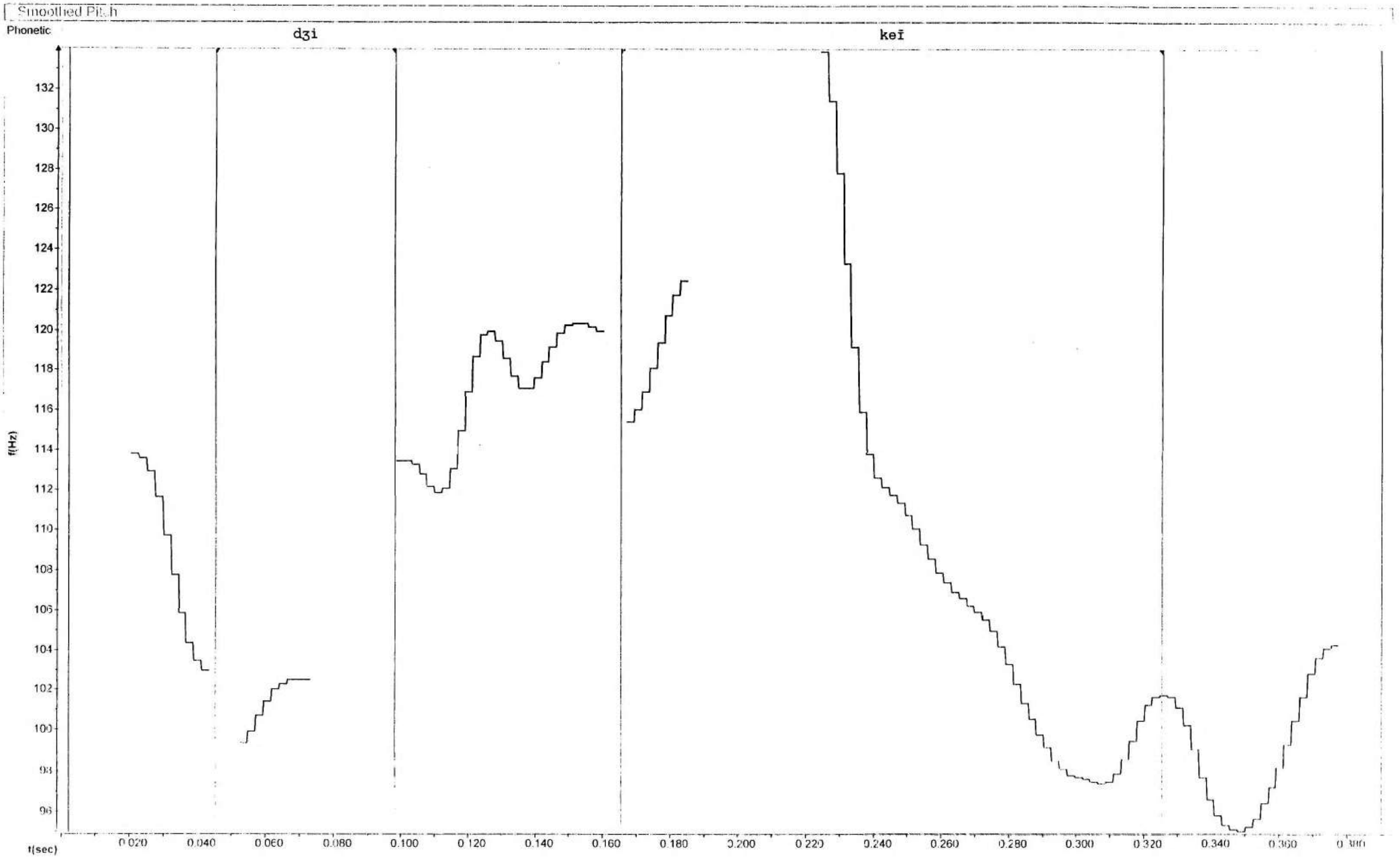
σφραγιστική Ανάλυση - Ρυθμιζόμενη Φωνή



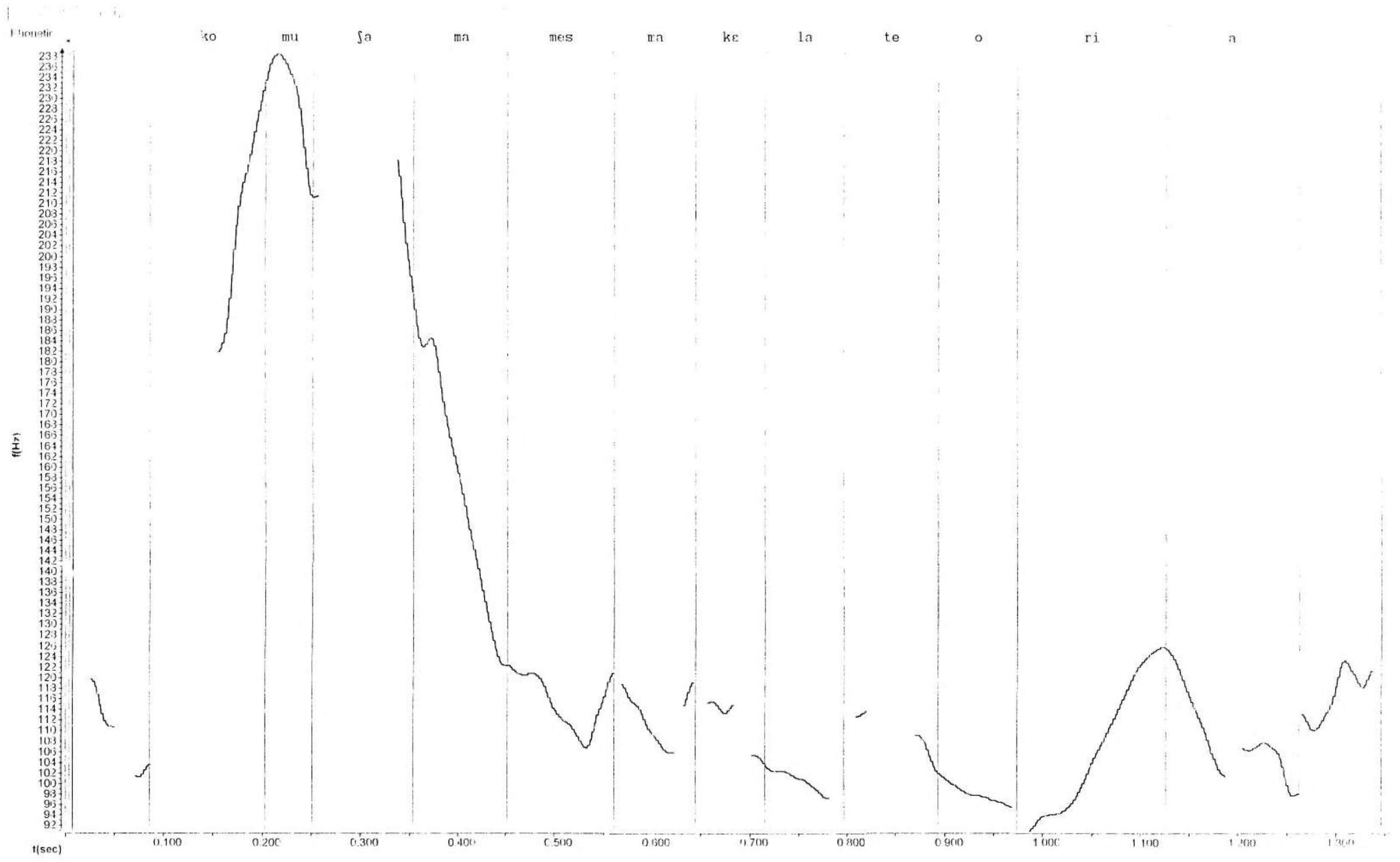
Speech Analyzer - Pu01A009.WAV



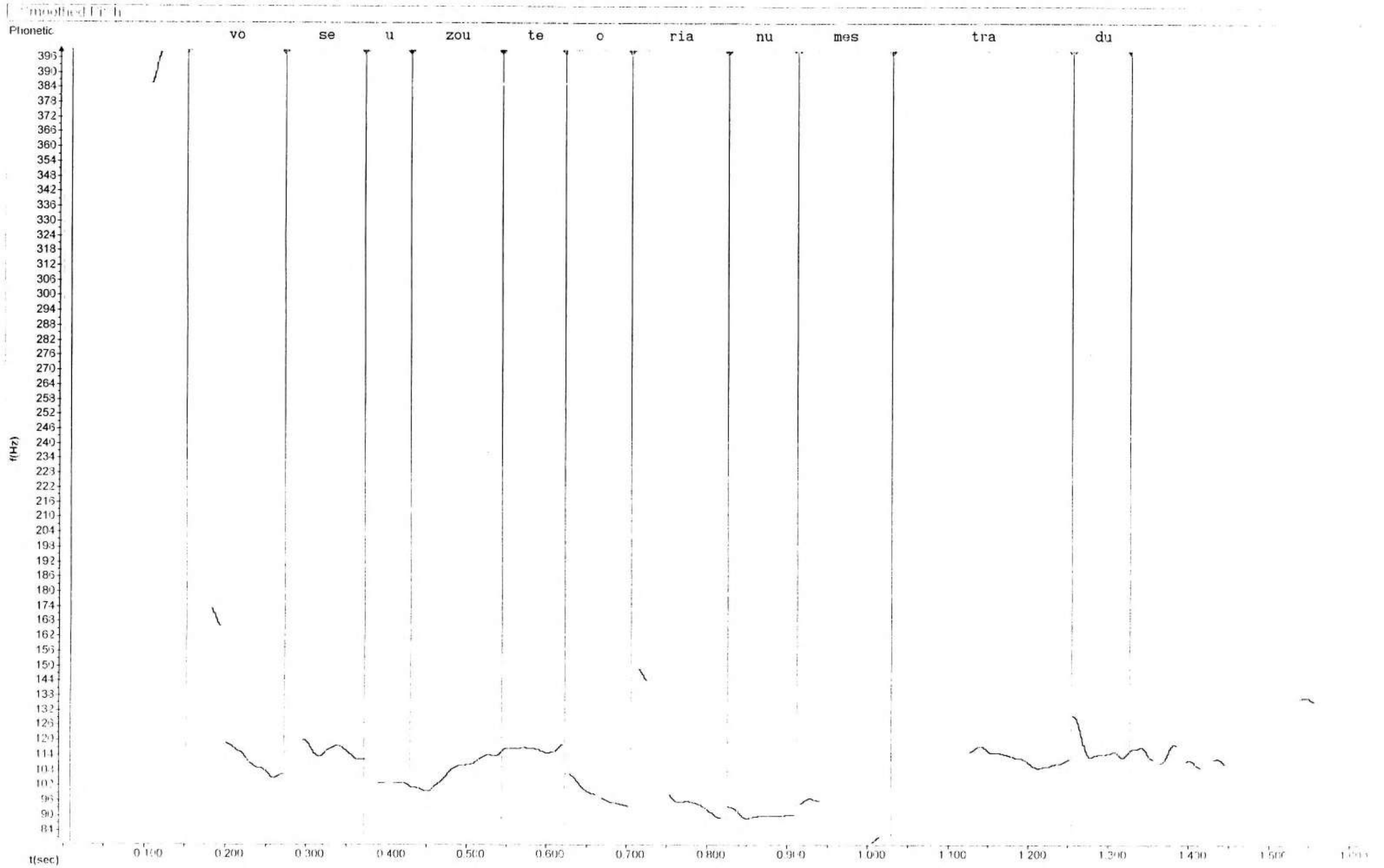
Speech Analyzer - FU01AU16.WAV



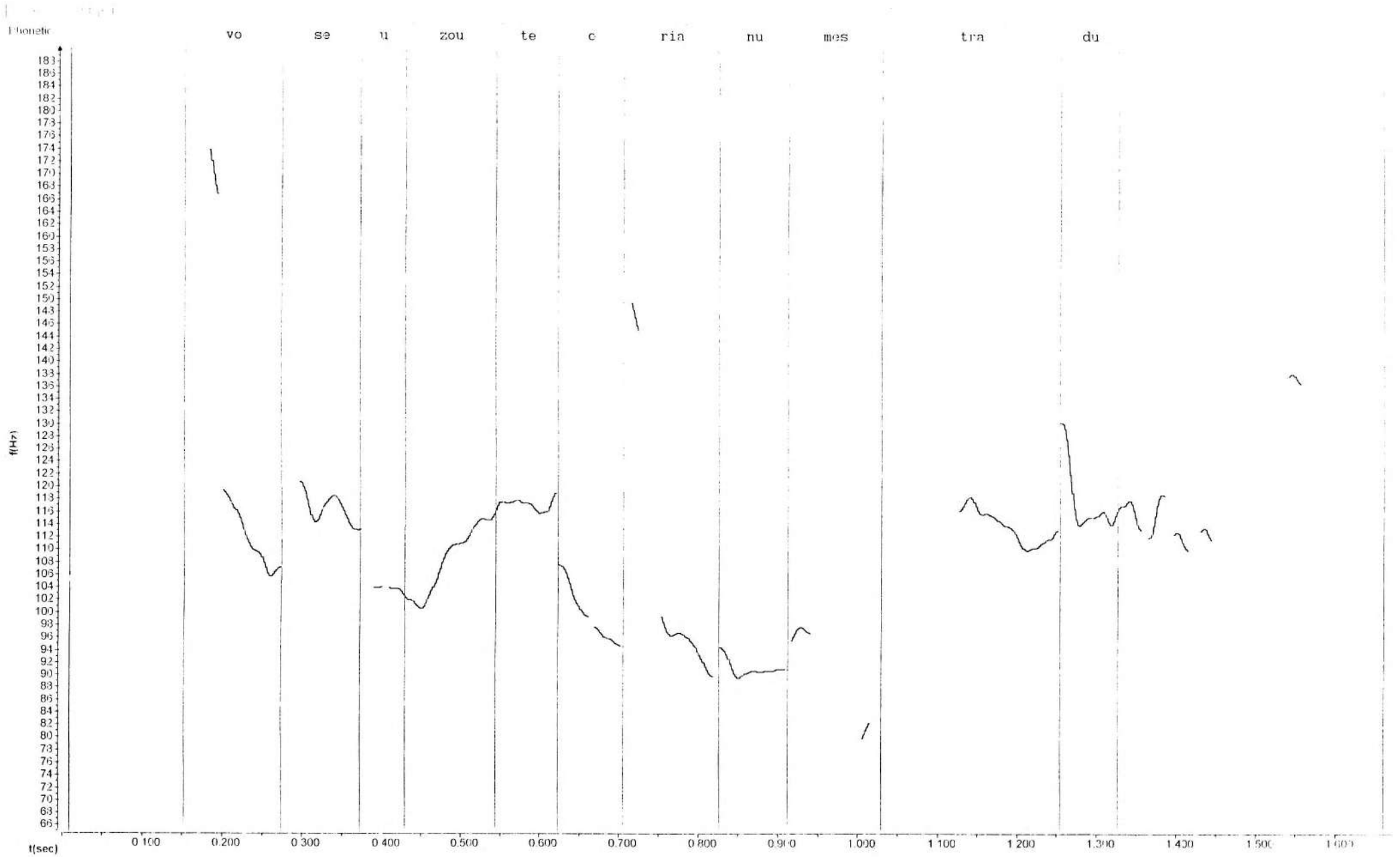
Speech Analyzer - Pu01A011.WAV



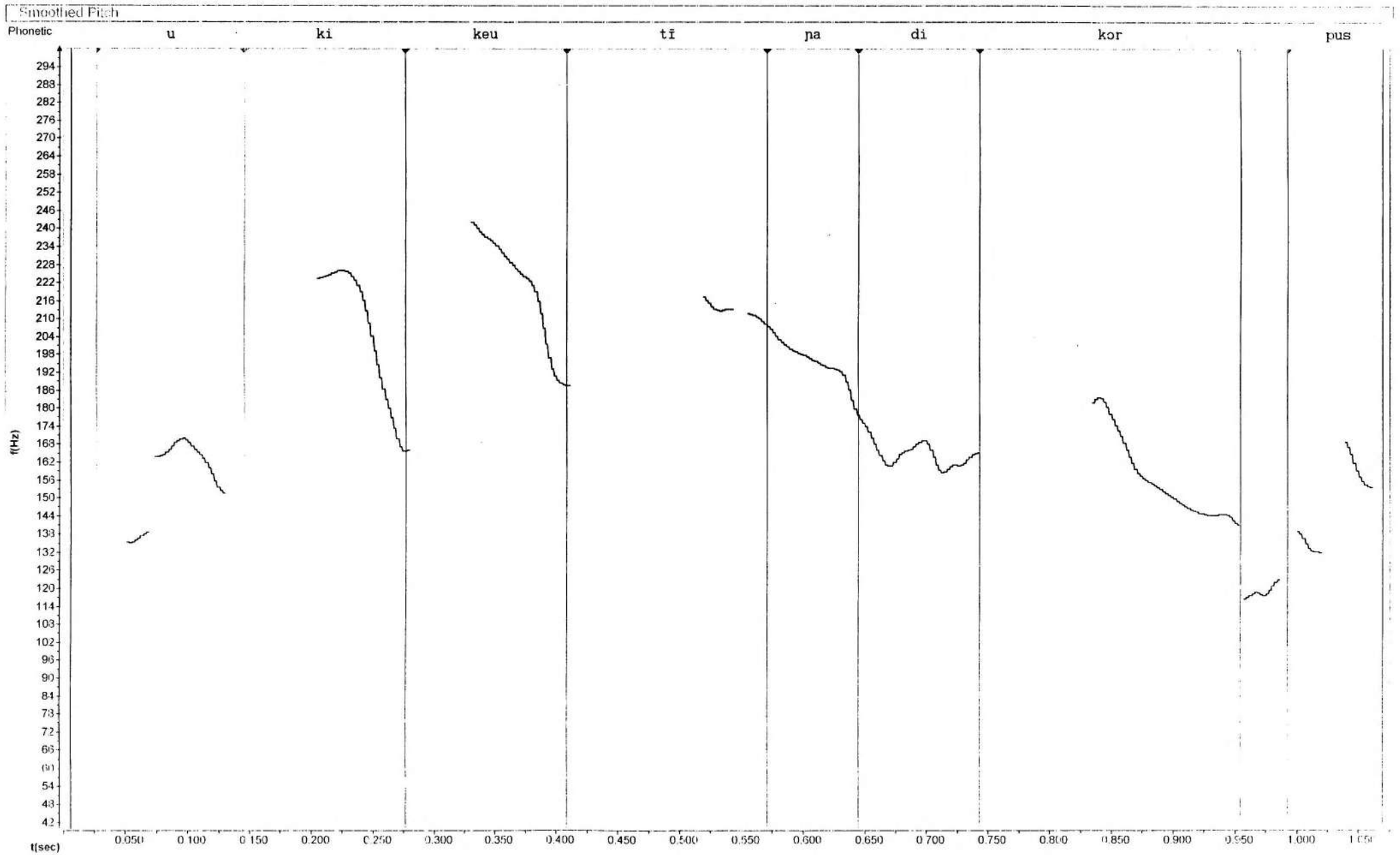
σπεcul analyzer - F0, Au, IZ, VRAV



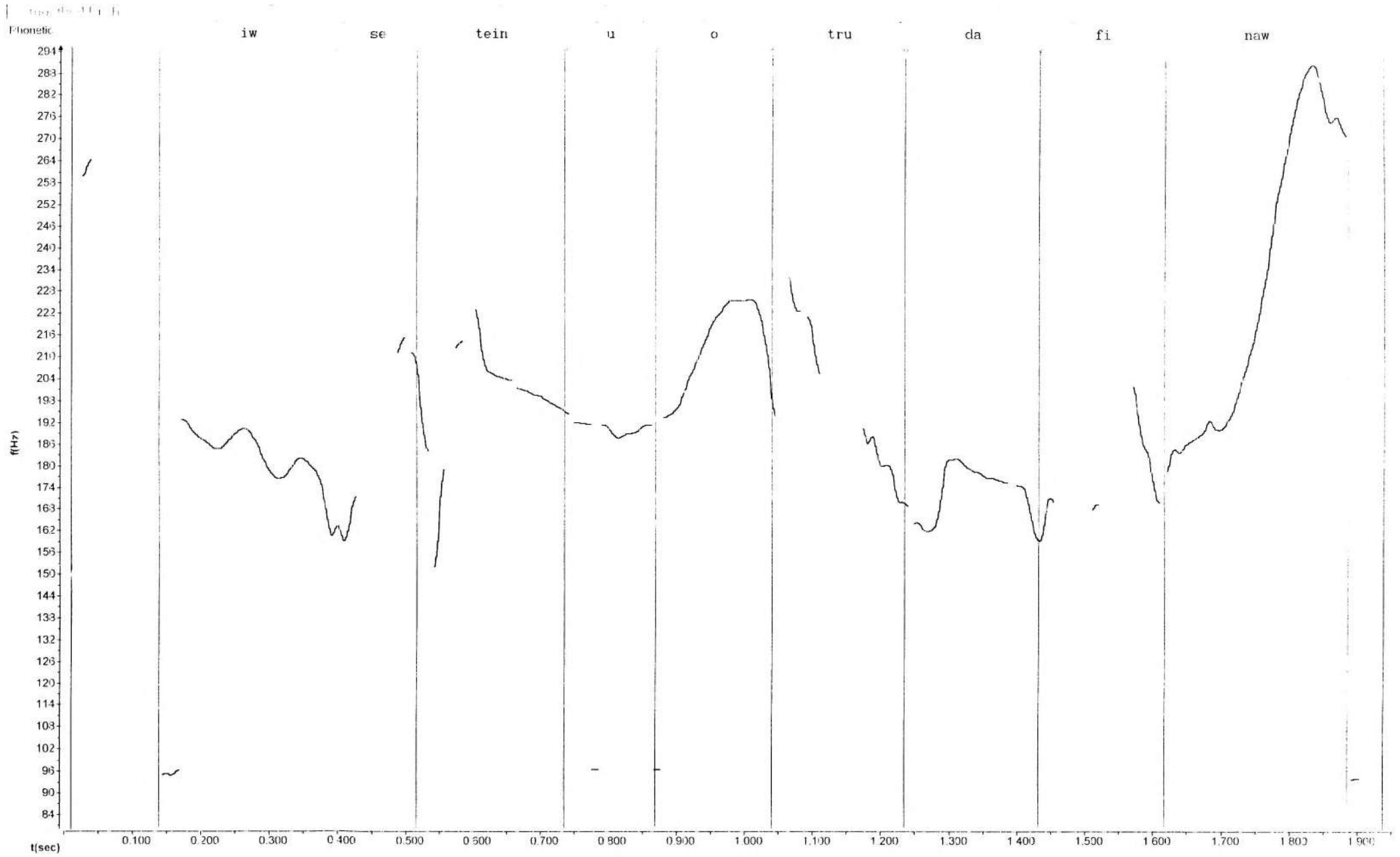
Speech Analyzer - Pu01AU12.WAV



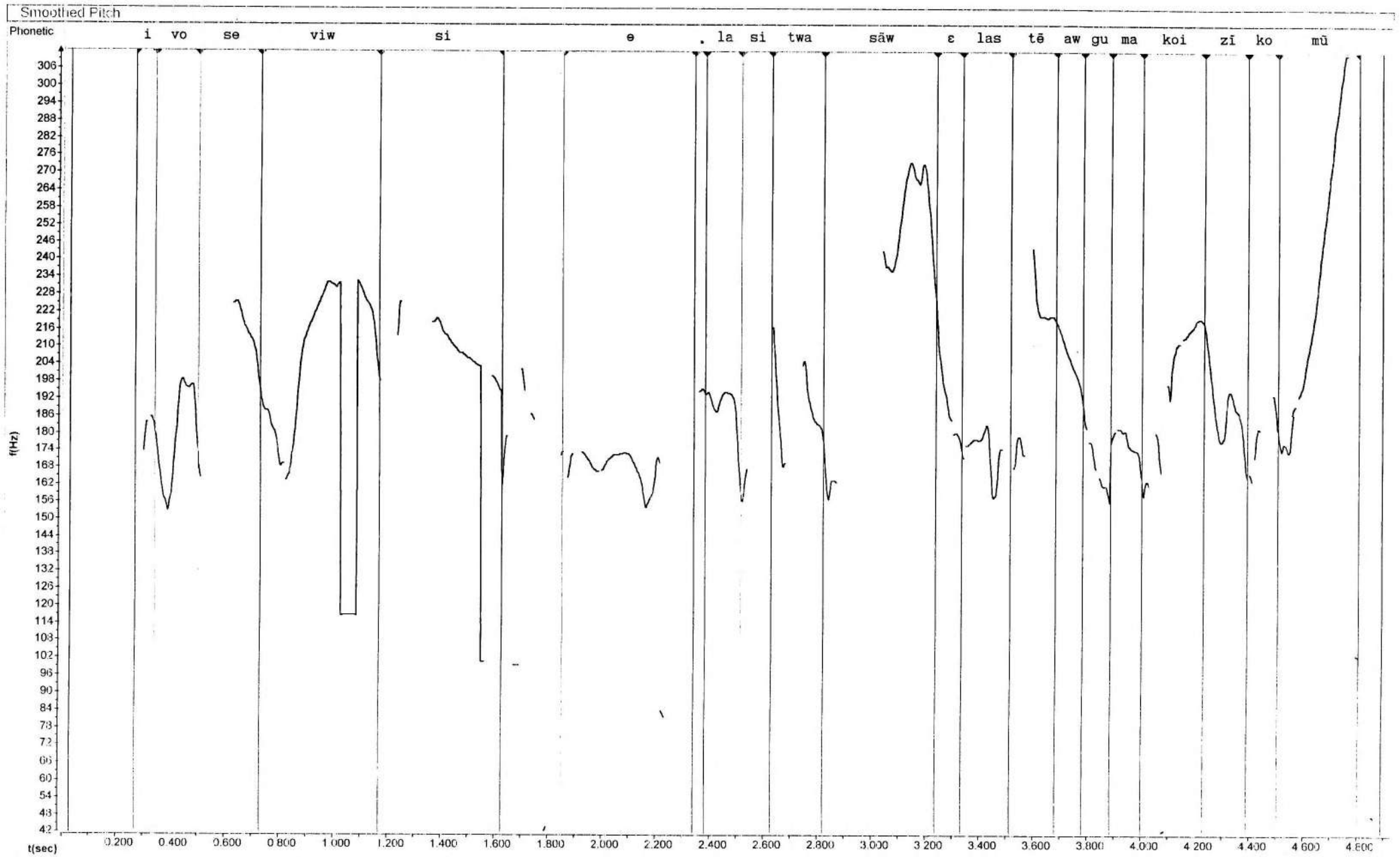
Speech Analyzer - Pu01A013.WAV



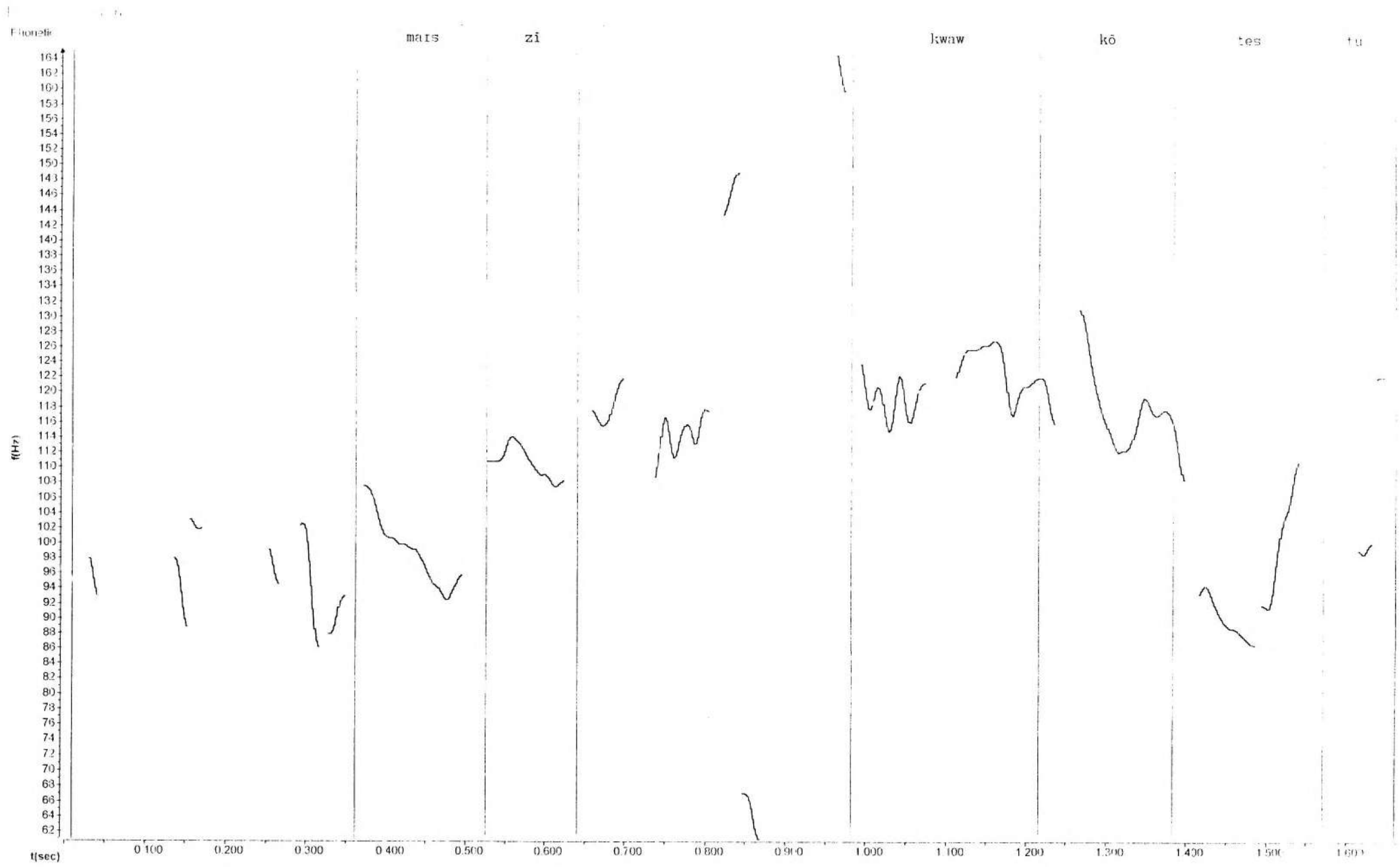
Speech Analyzer - Pu01A014.WAV



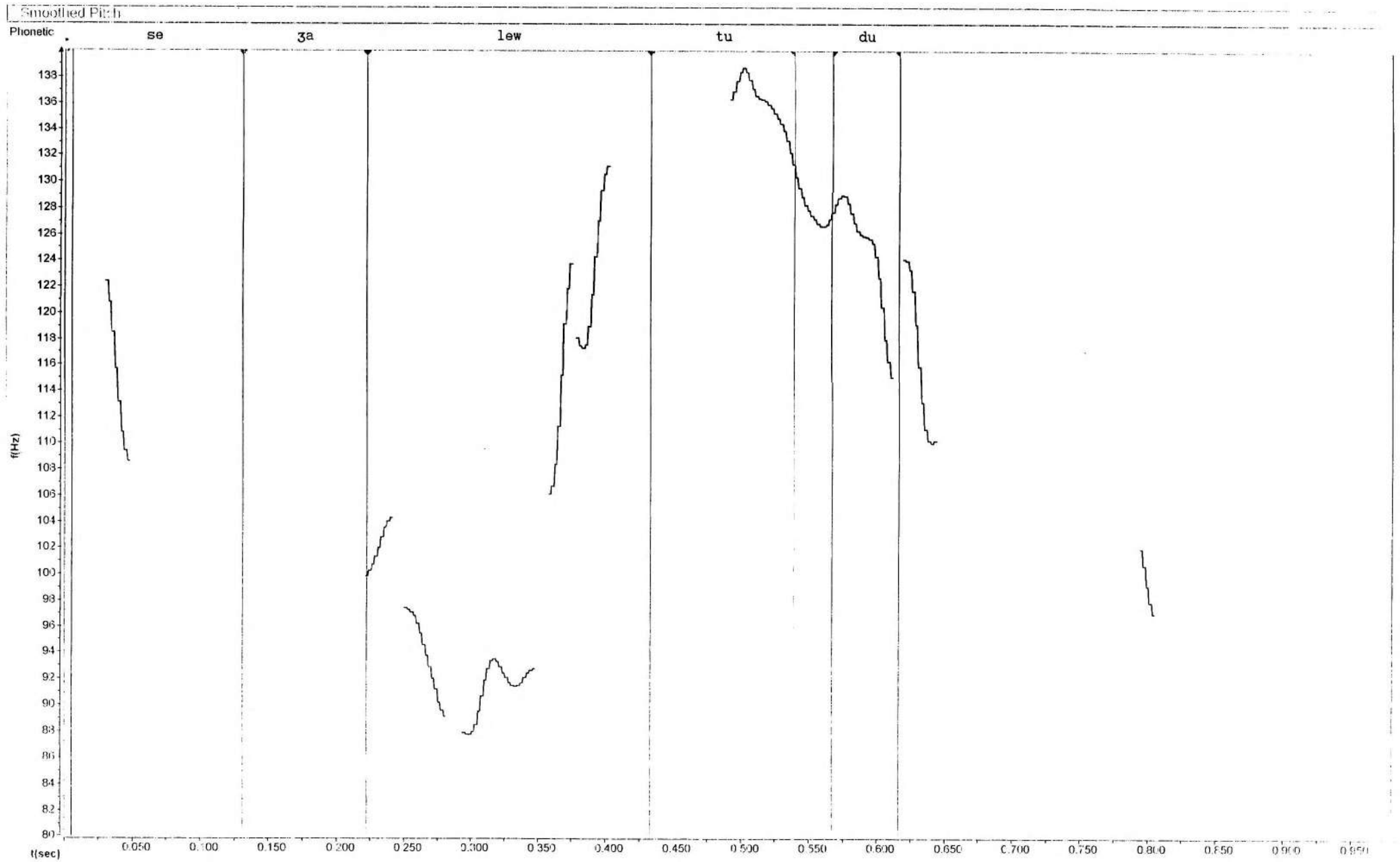
Speech Analyzer - Fu01Au15.WAV



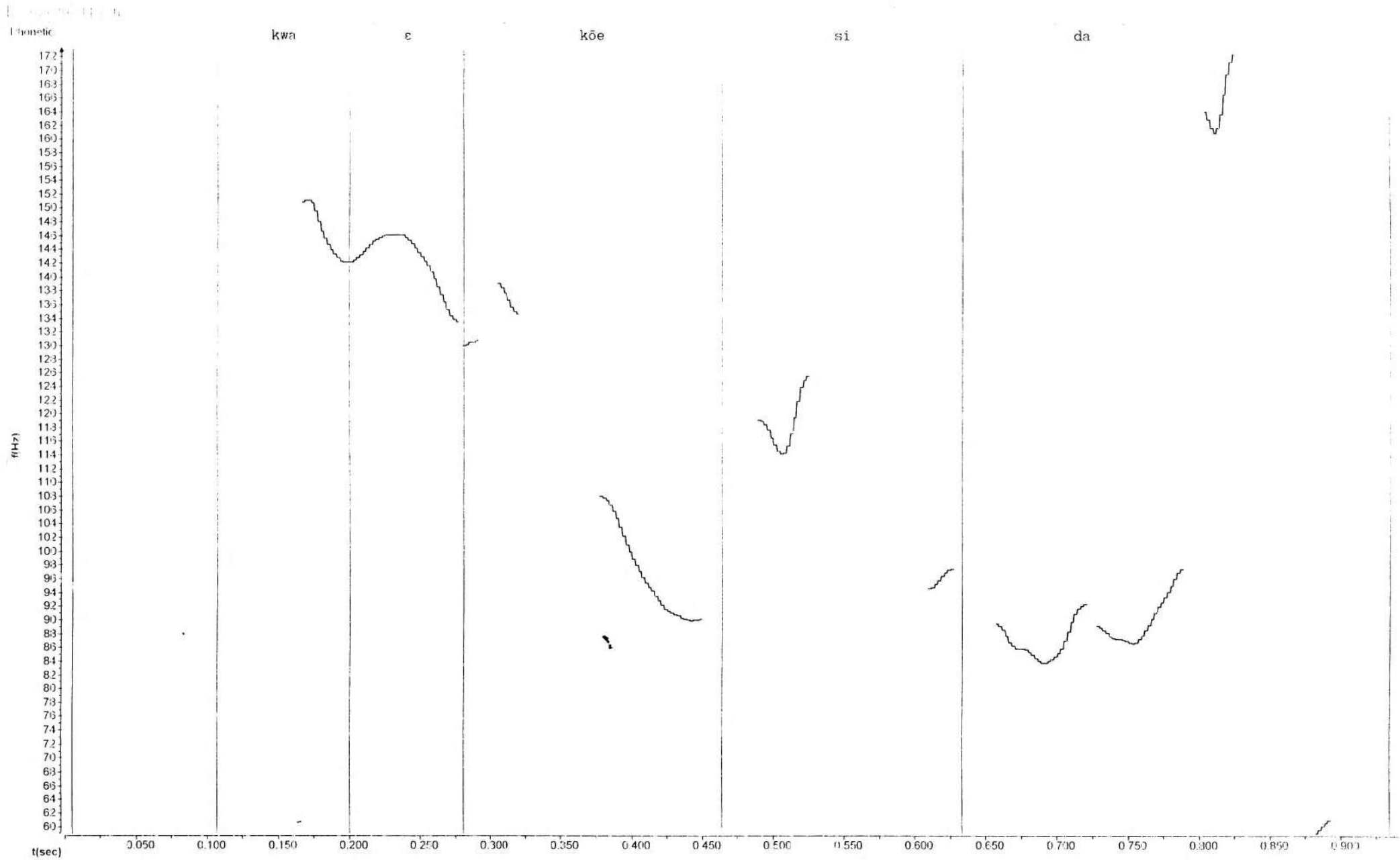
speech analyzer - F0, A0, V, V'



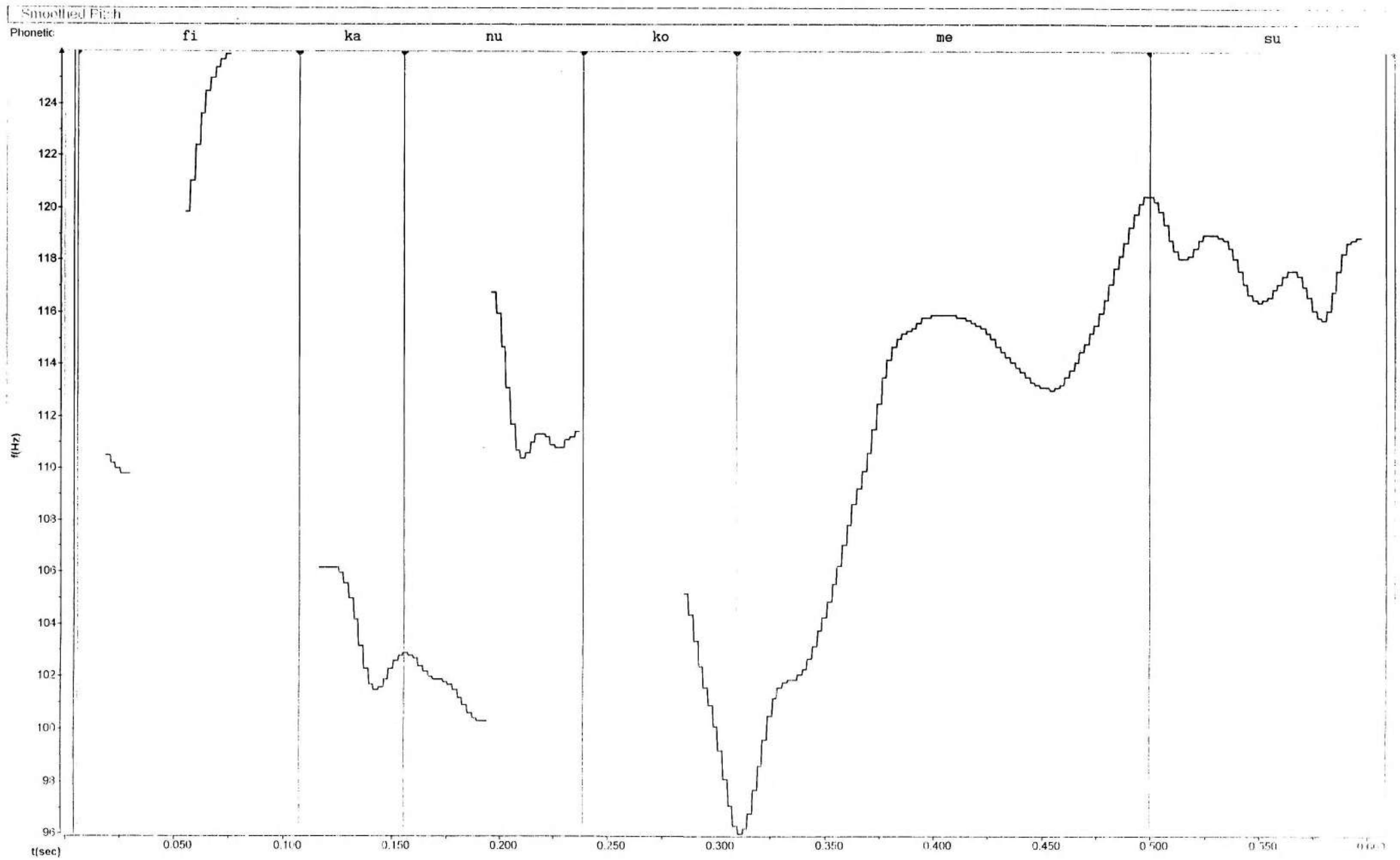
Speech Analyzer - F0 (Hz) vs. t (sec)



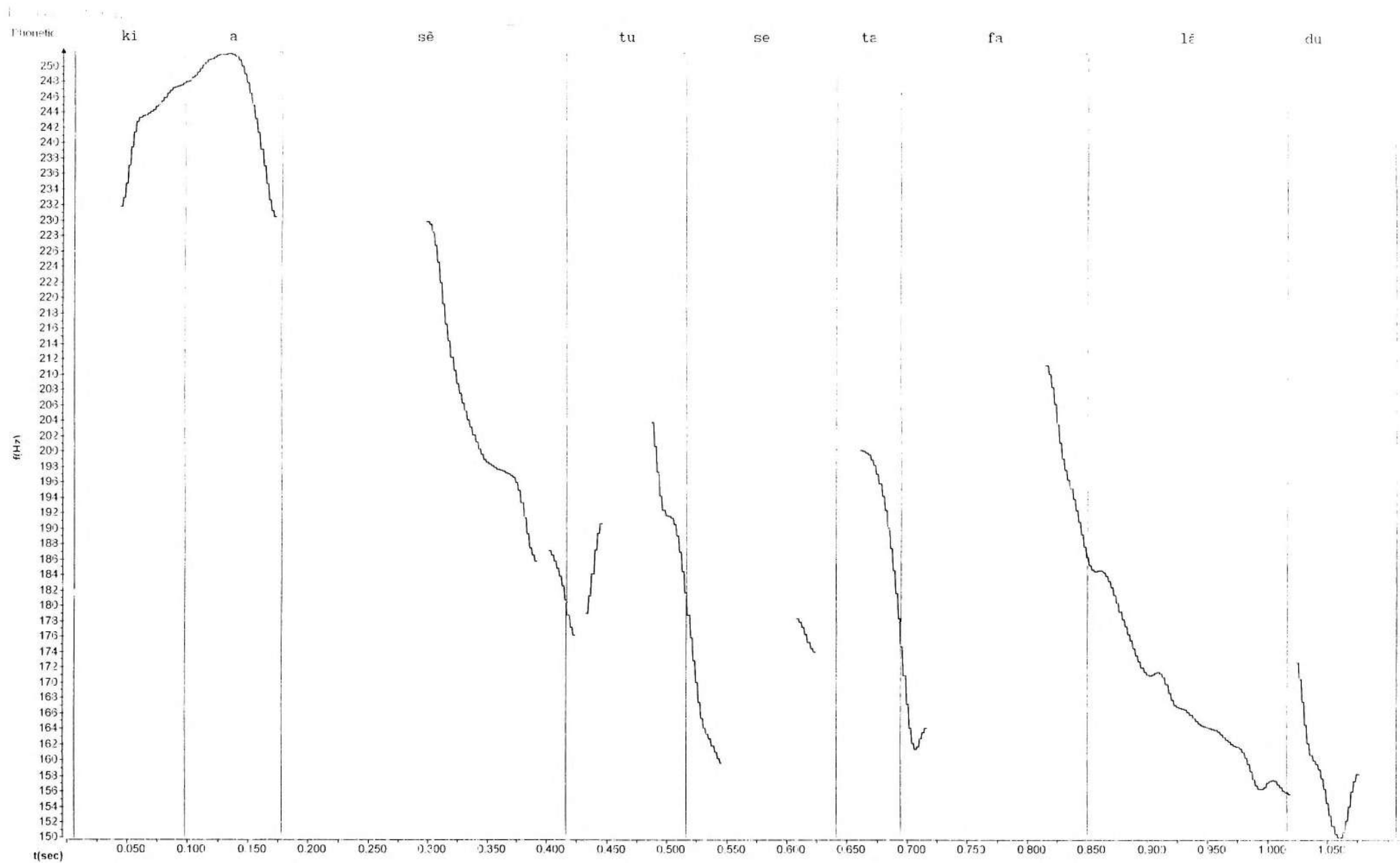
speech analyzer F0ZAUZ.V.V.V



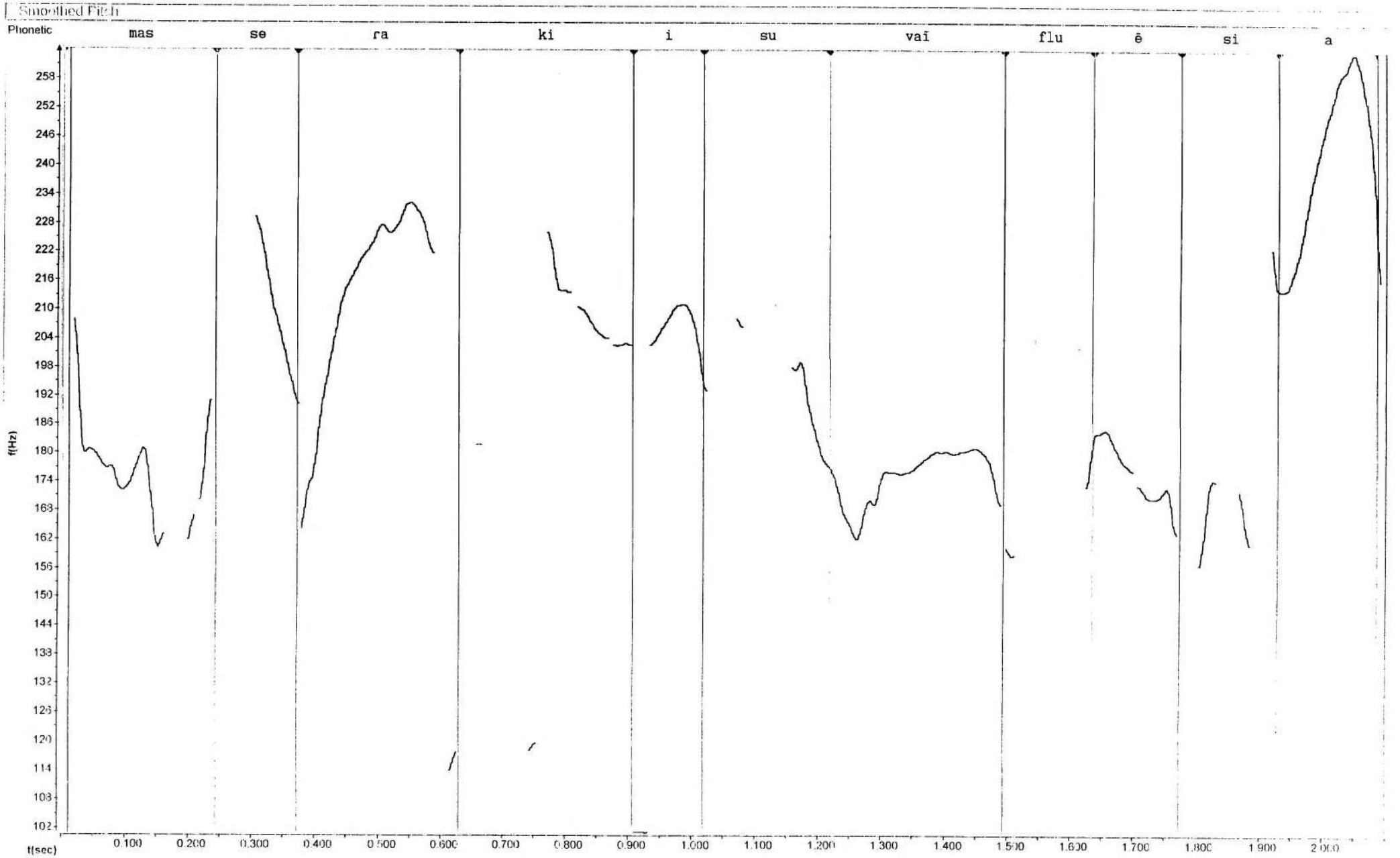
speech analyzer - F0zA03.WAV



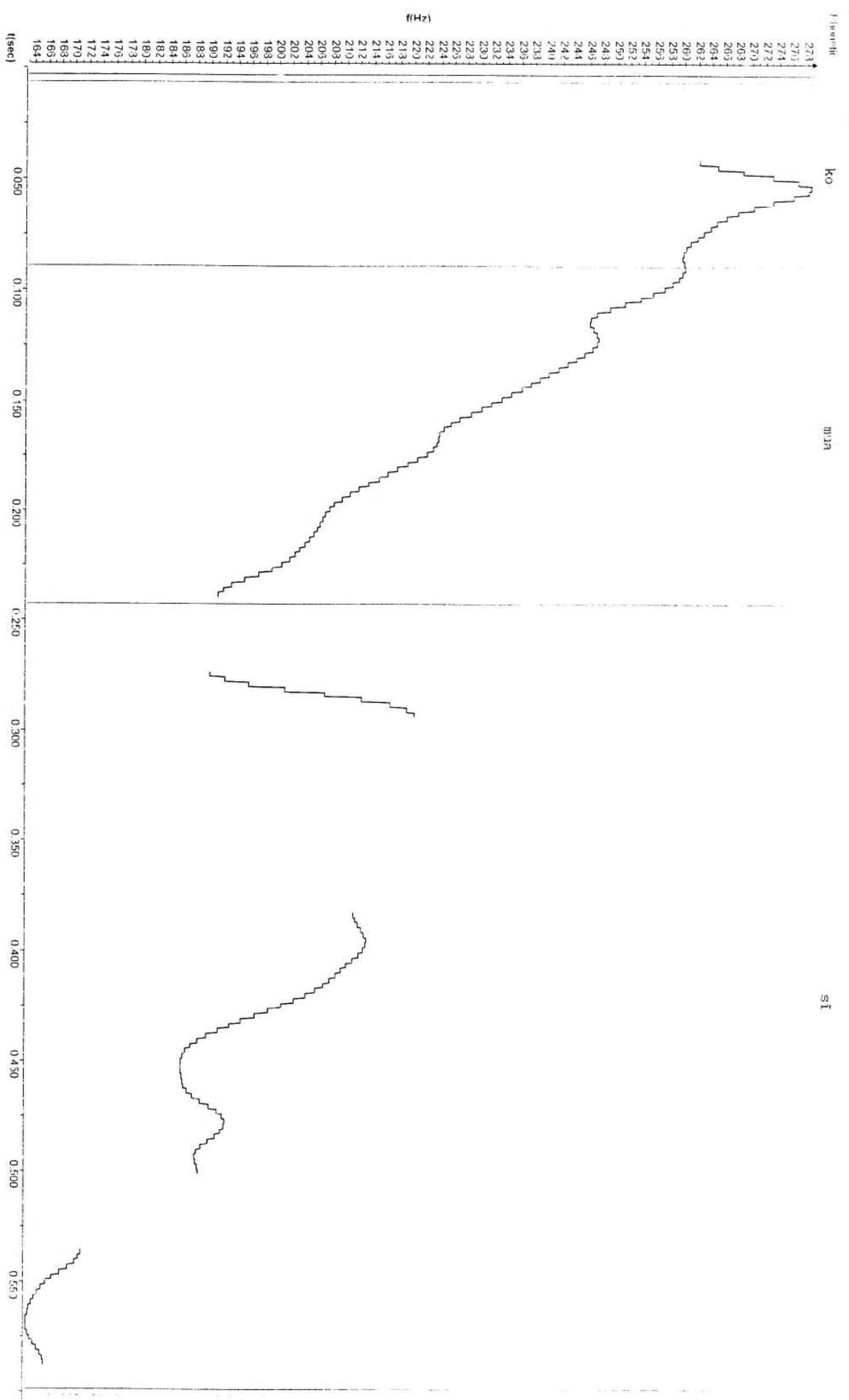
Speech analysis F0ZAD4.V.V.V



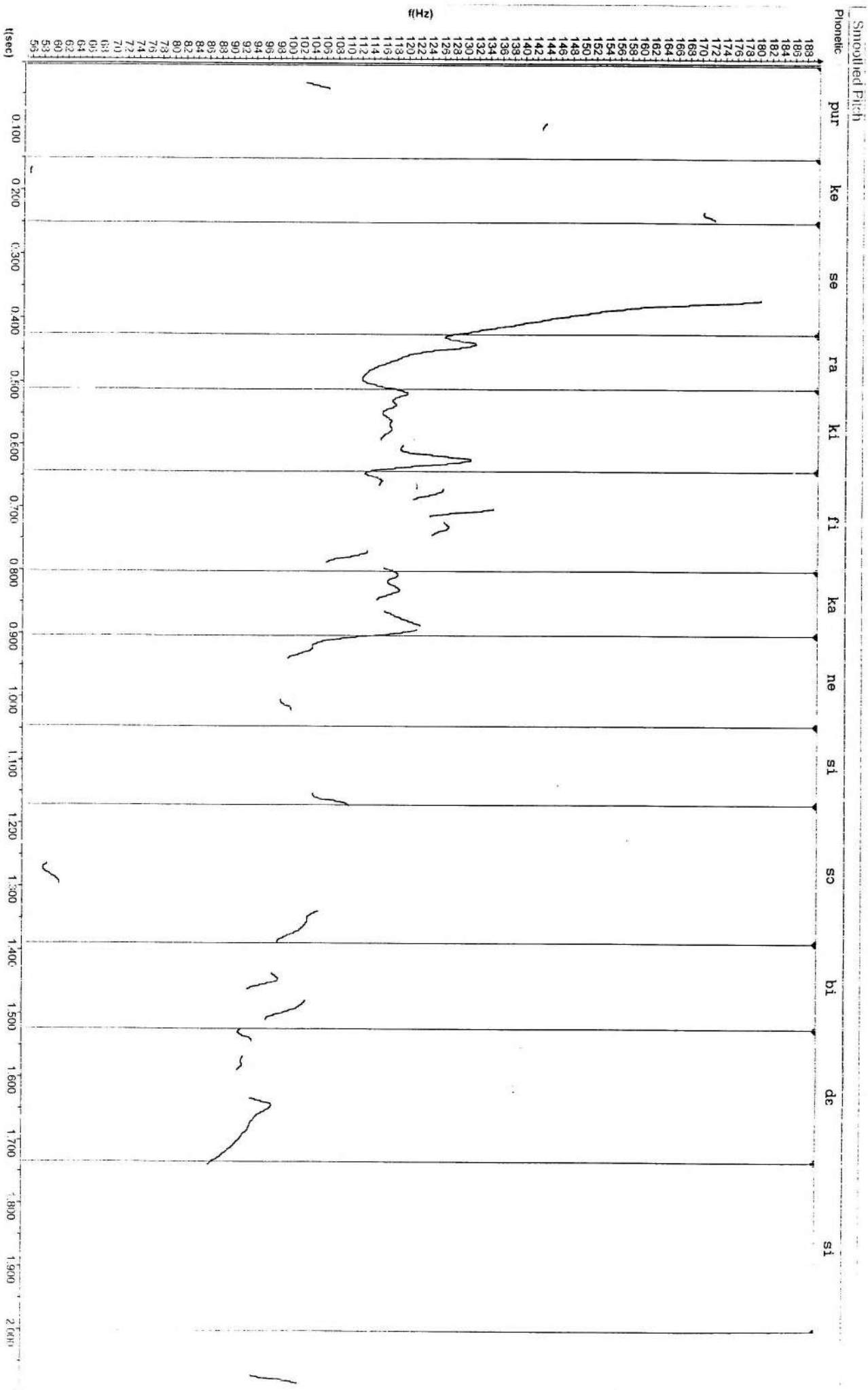
σπεcul ανάλυση - Η ΟΥΖΑΟΥ. VvA'v



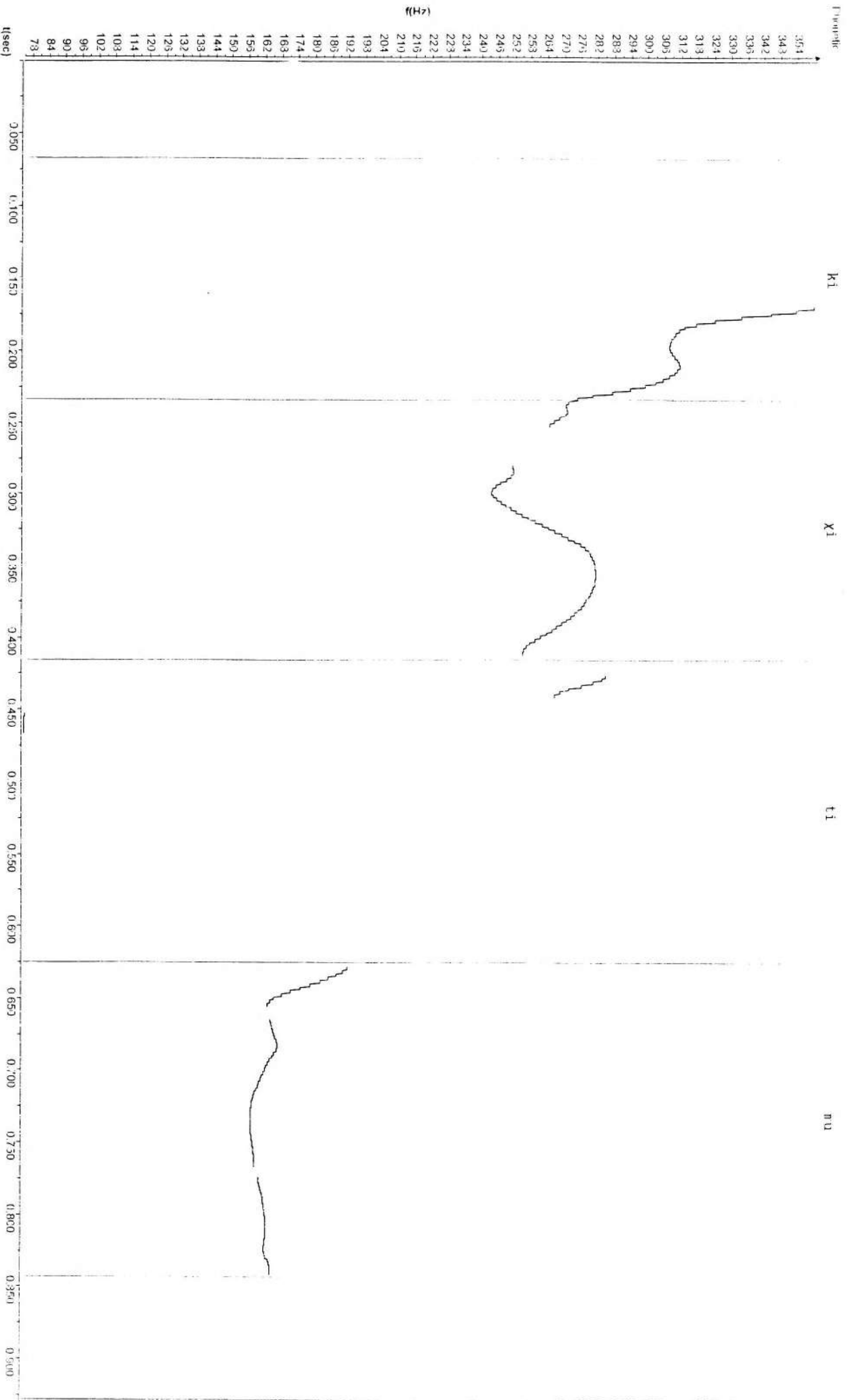
Speech Analysis of 'koo.koo.Vo.A'



Ֆրեքվենցիայի և ժամանակի անալիզ - ԻՋԱՎՍՍ, ՄԱԿ



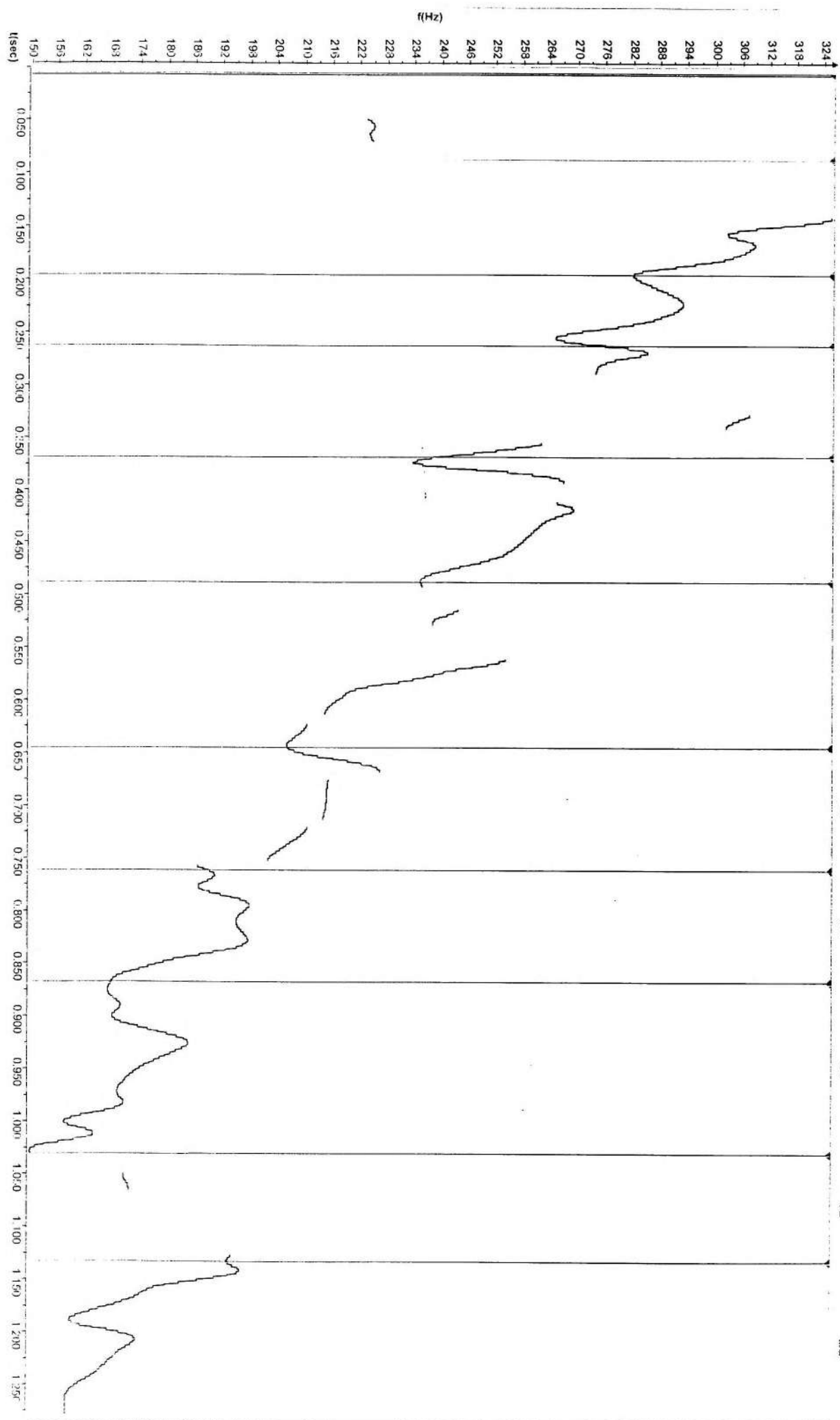
Specan Analyzer - Fu02Av06.WAV



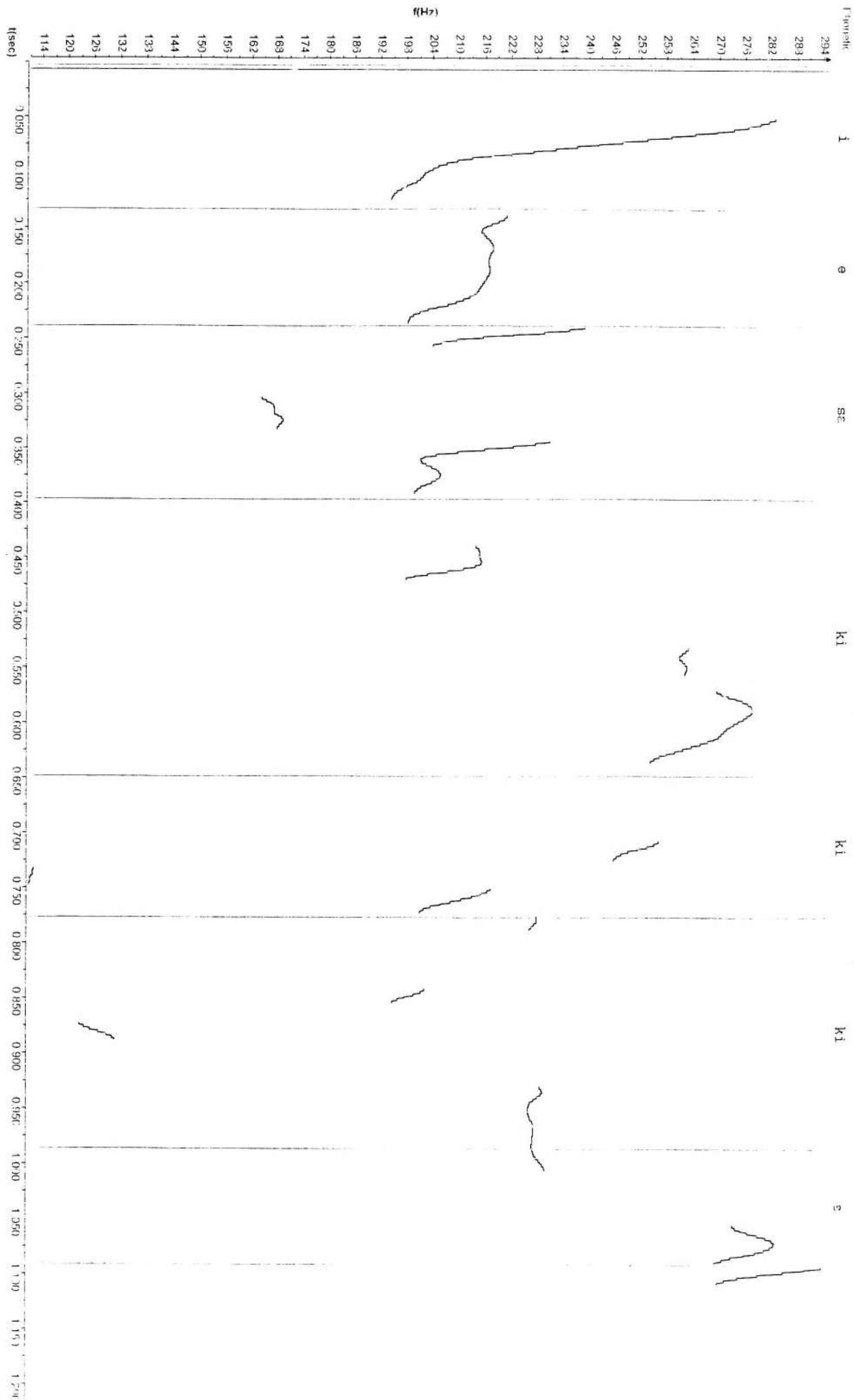
Phonetic Analysis F0-AVU.A.V

Synthesized Plot

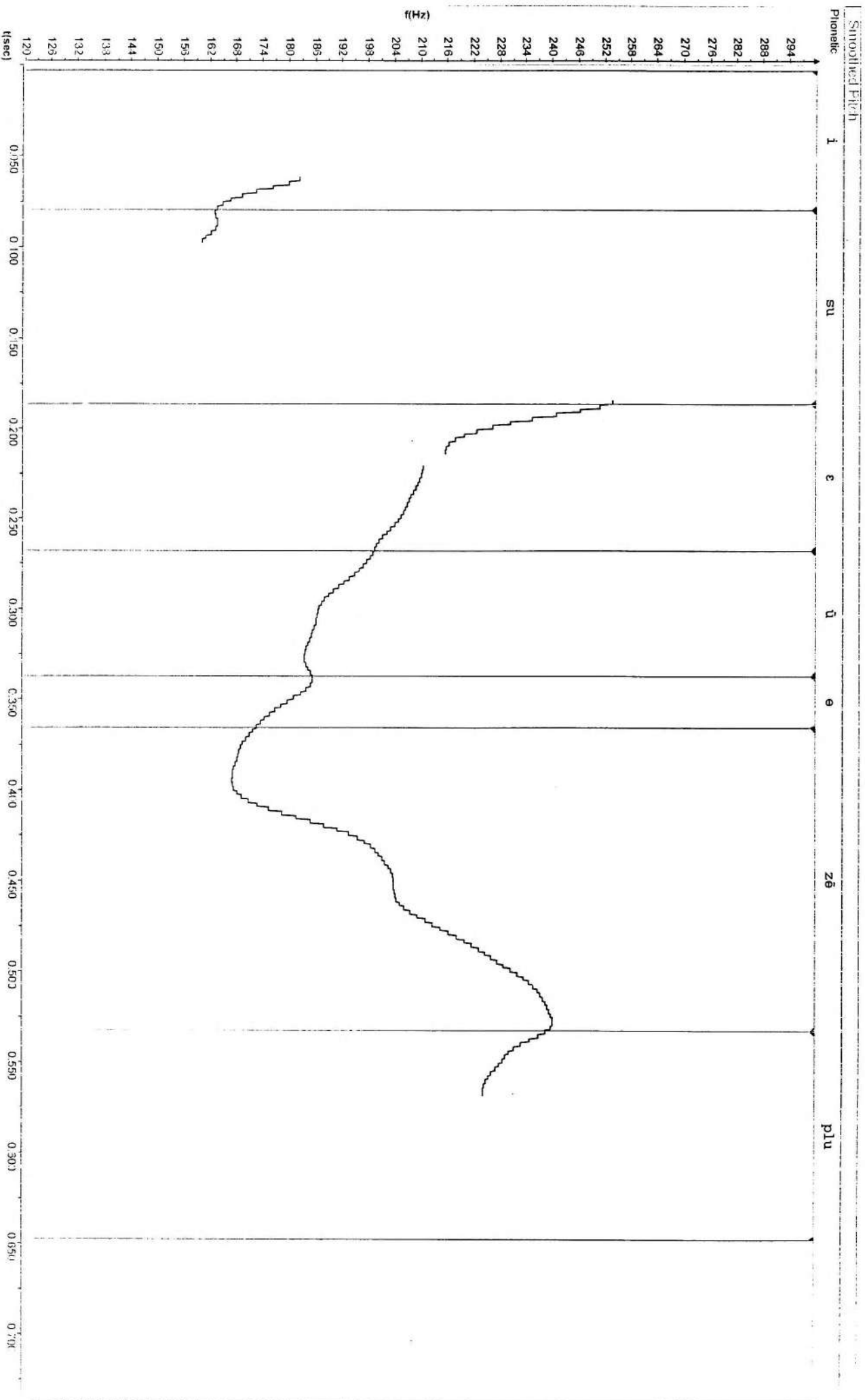
Phonetic u ke vo se kō sī de ru xī tī mu



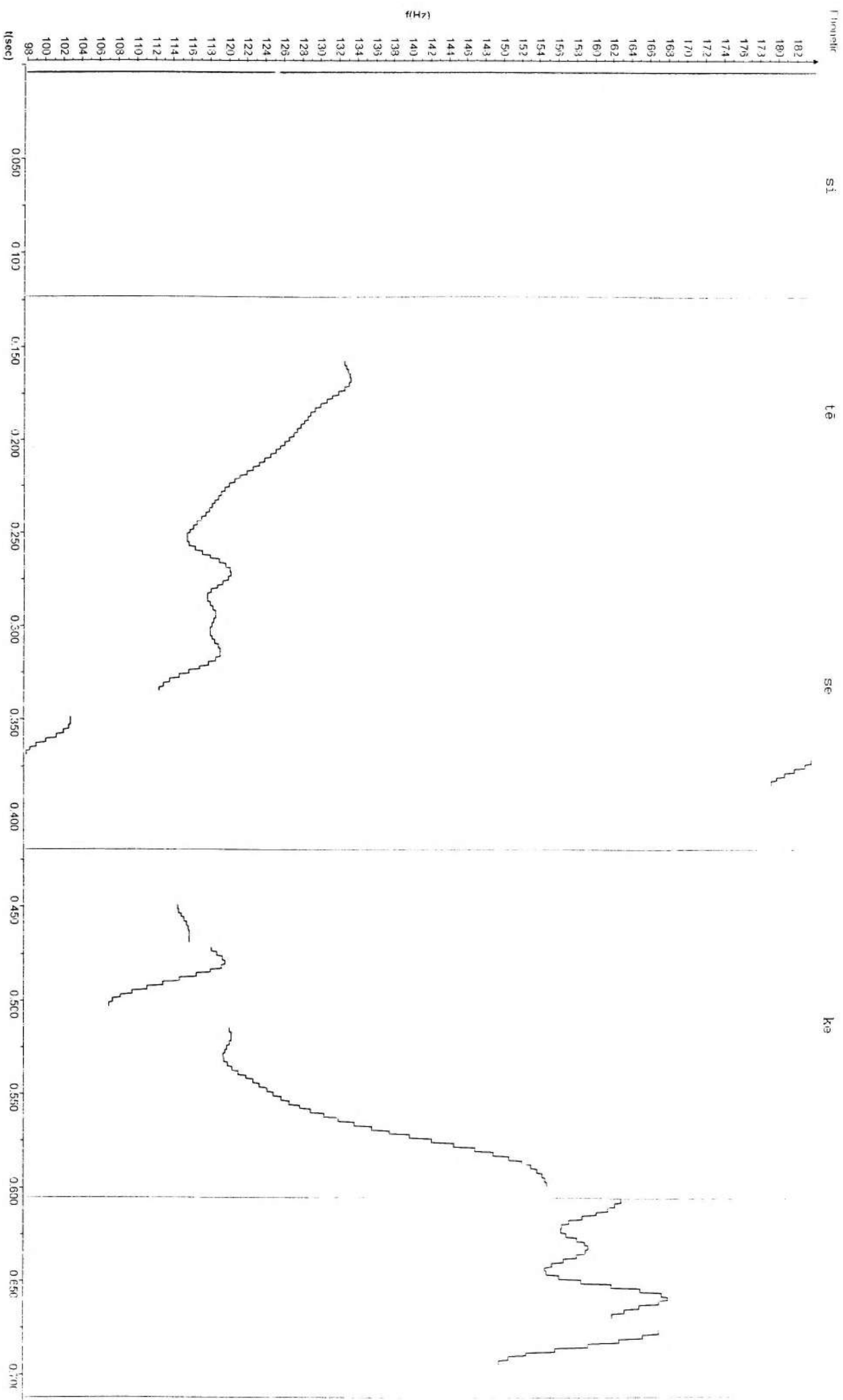
Special Analysis FCGA-IL-01-01



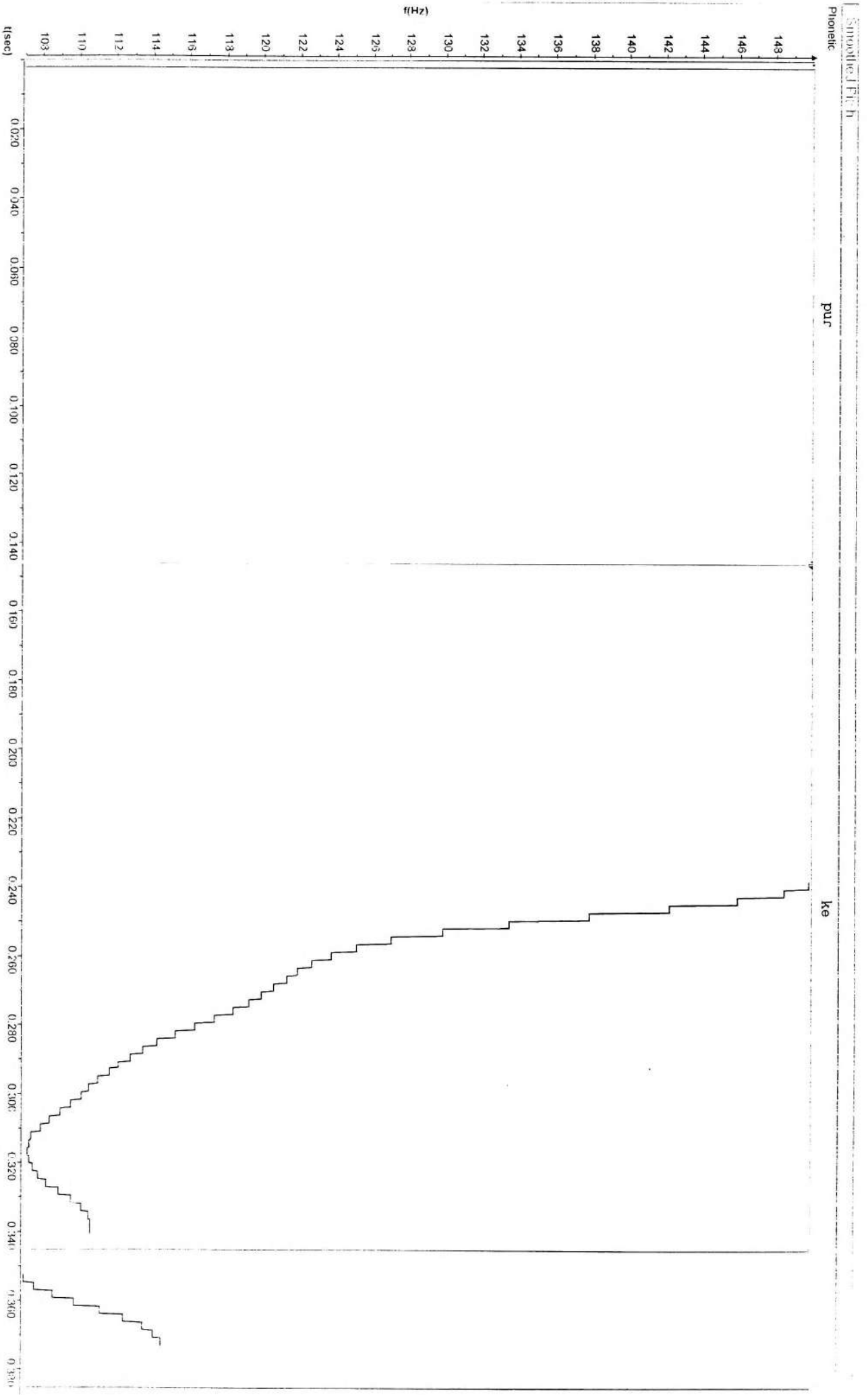
Speech Analyzer - F002Av11.WAV

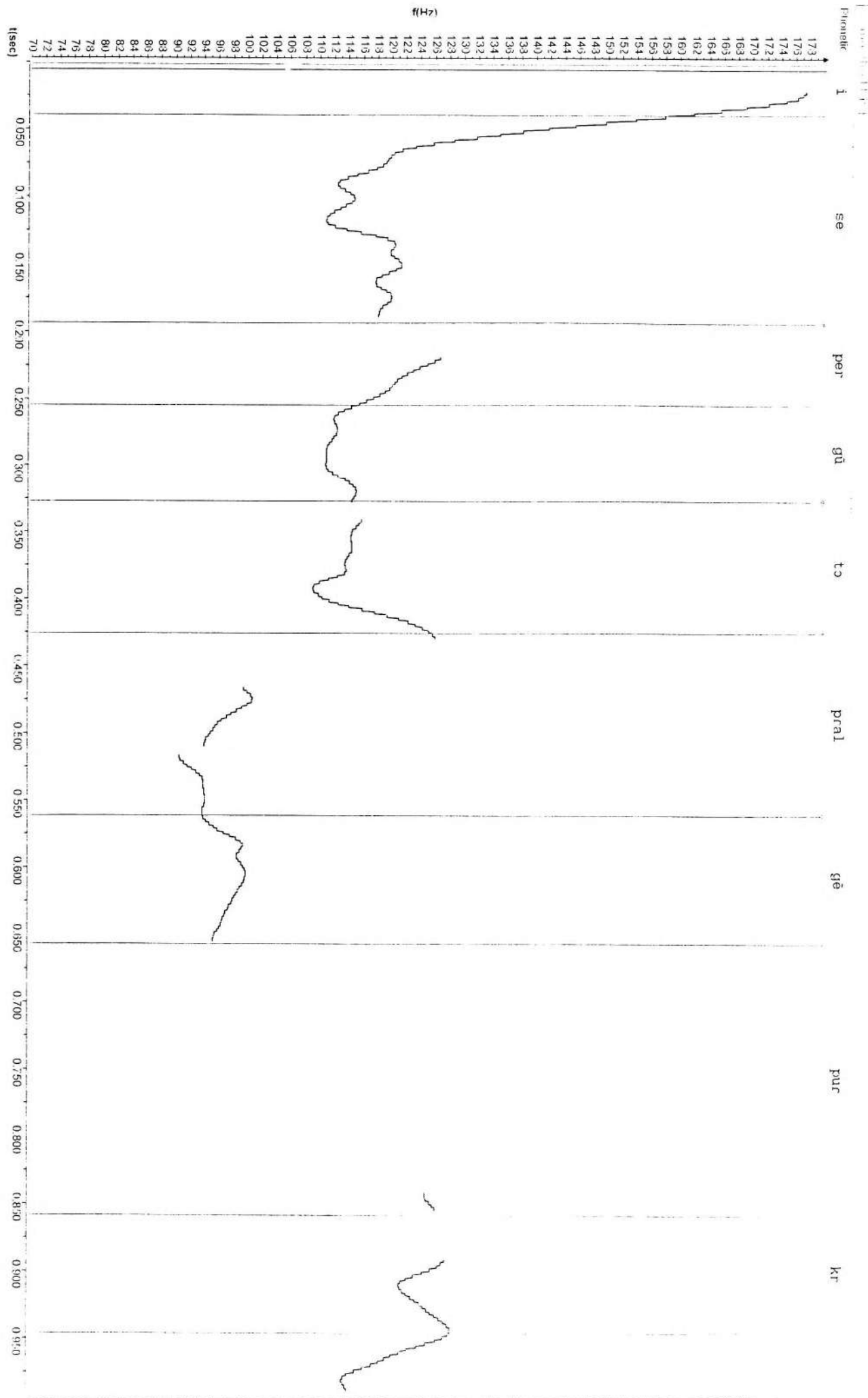


Speech Analyzer - F002Au12.WAV

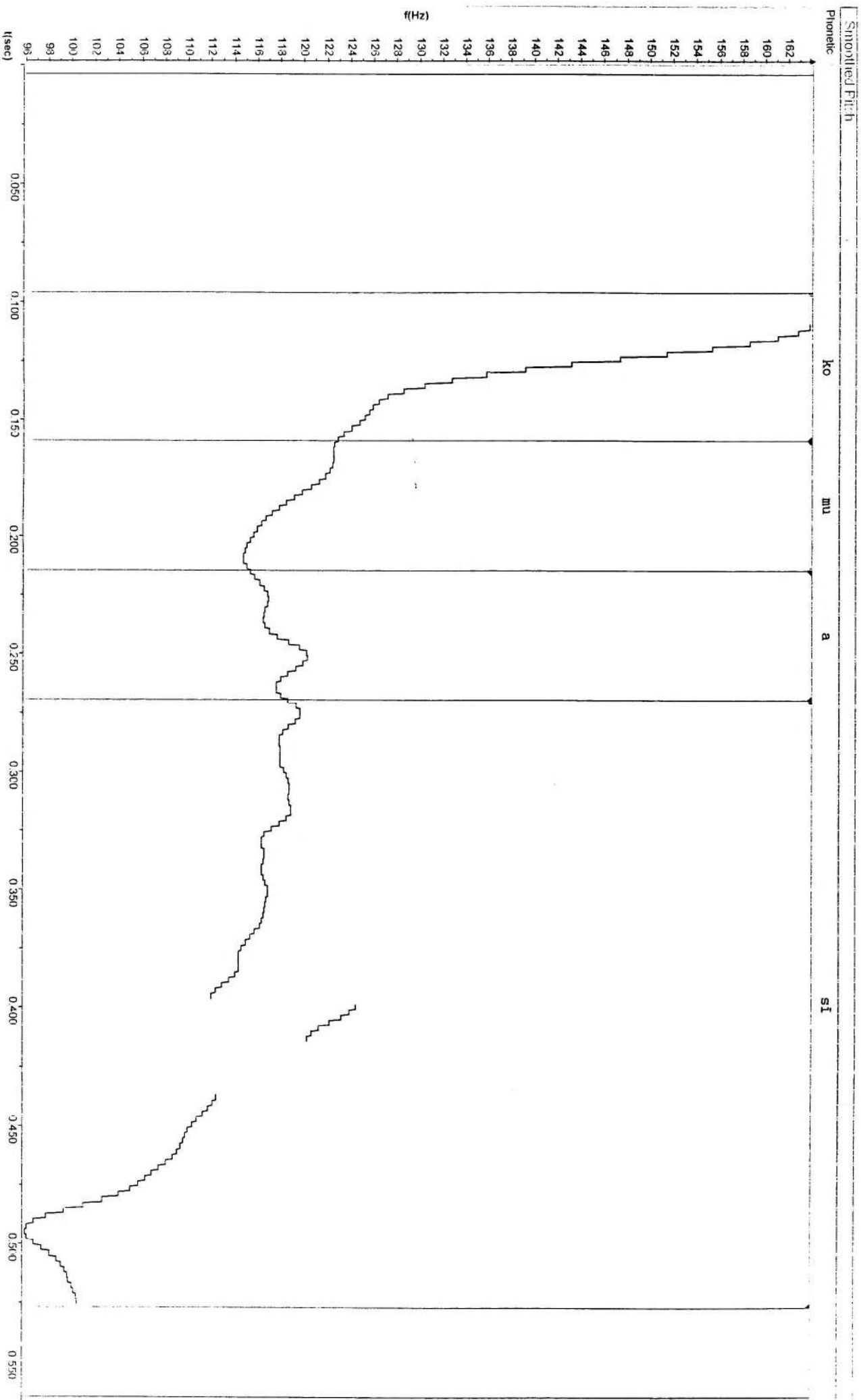


Speech Analysis F0(AV) L.V.M.V

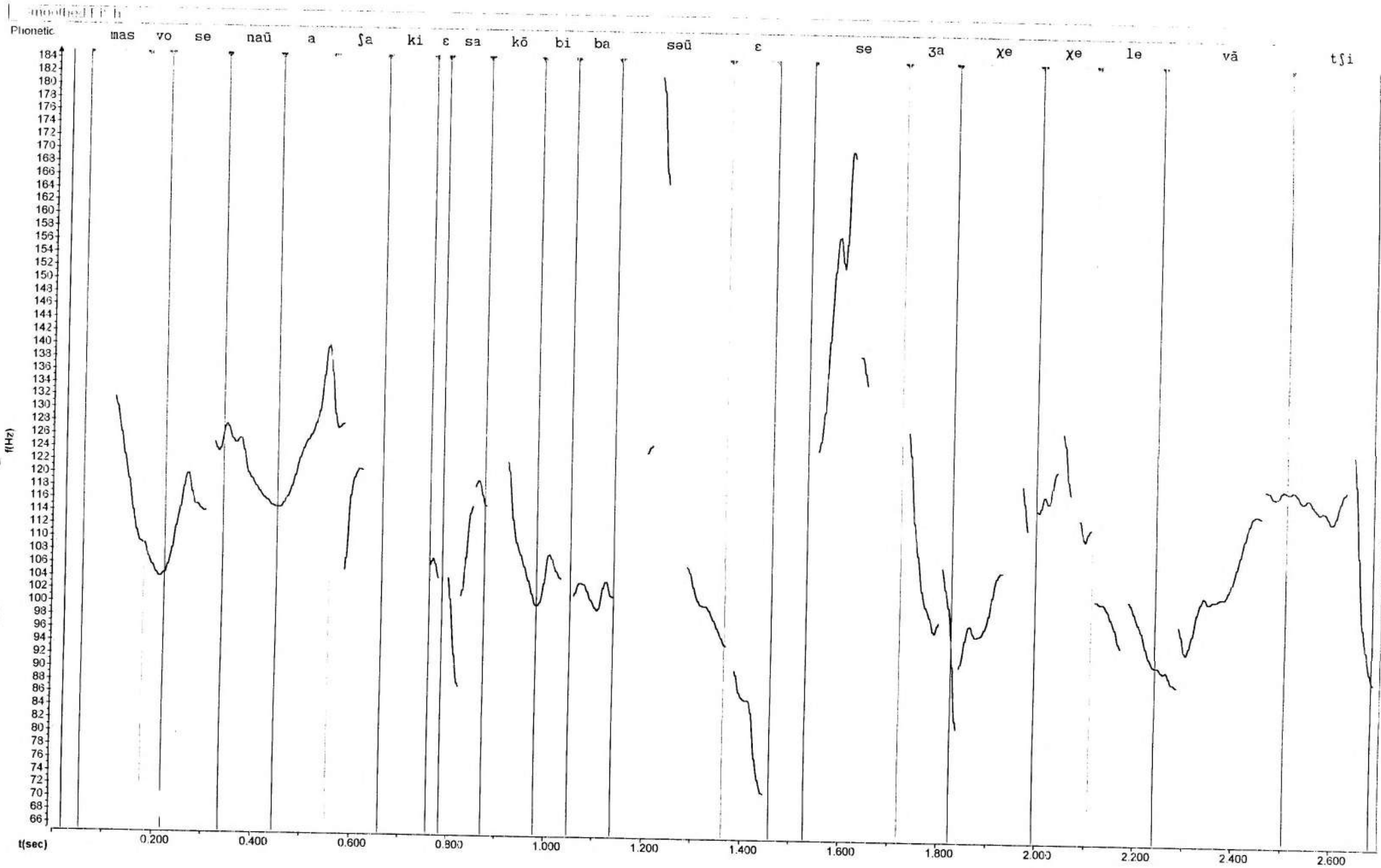




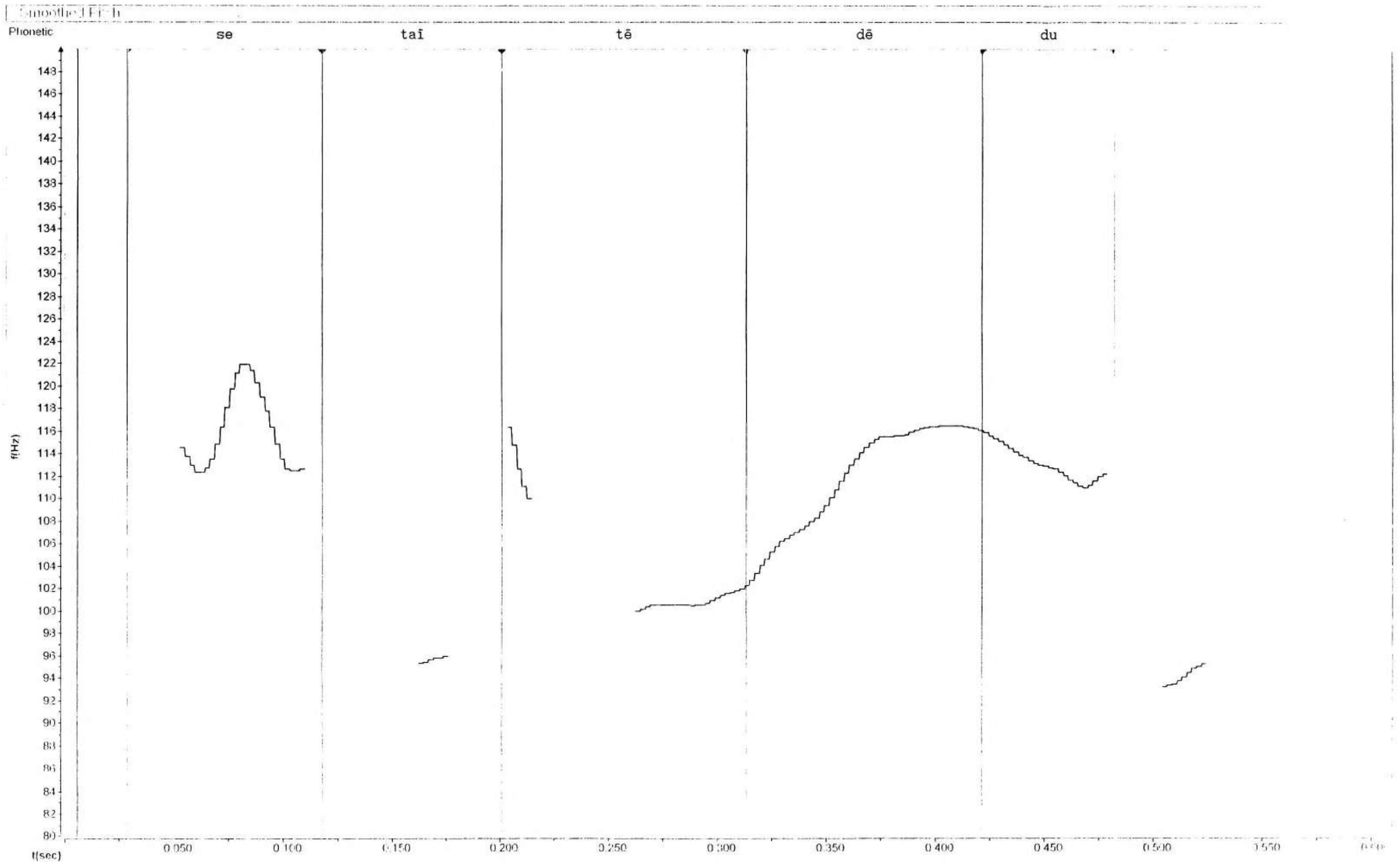
Speech Analyzer - F00A001.WAV



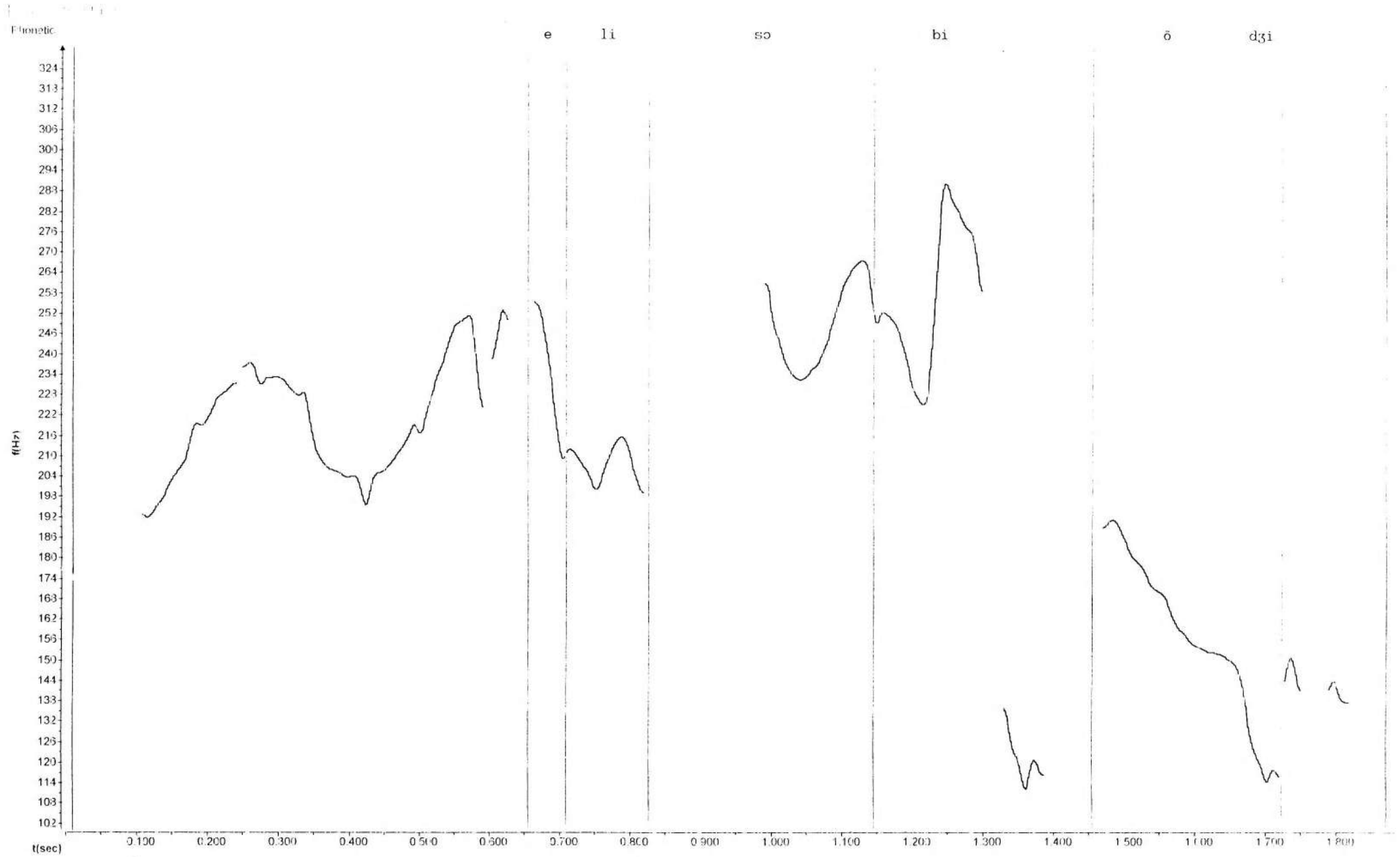
С. А. Г. И. Я. Е. О. А. С. В. А.



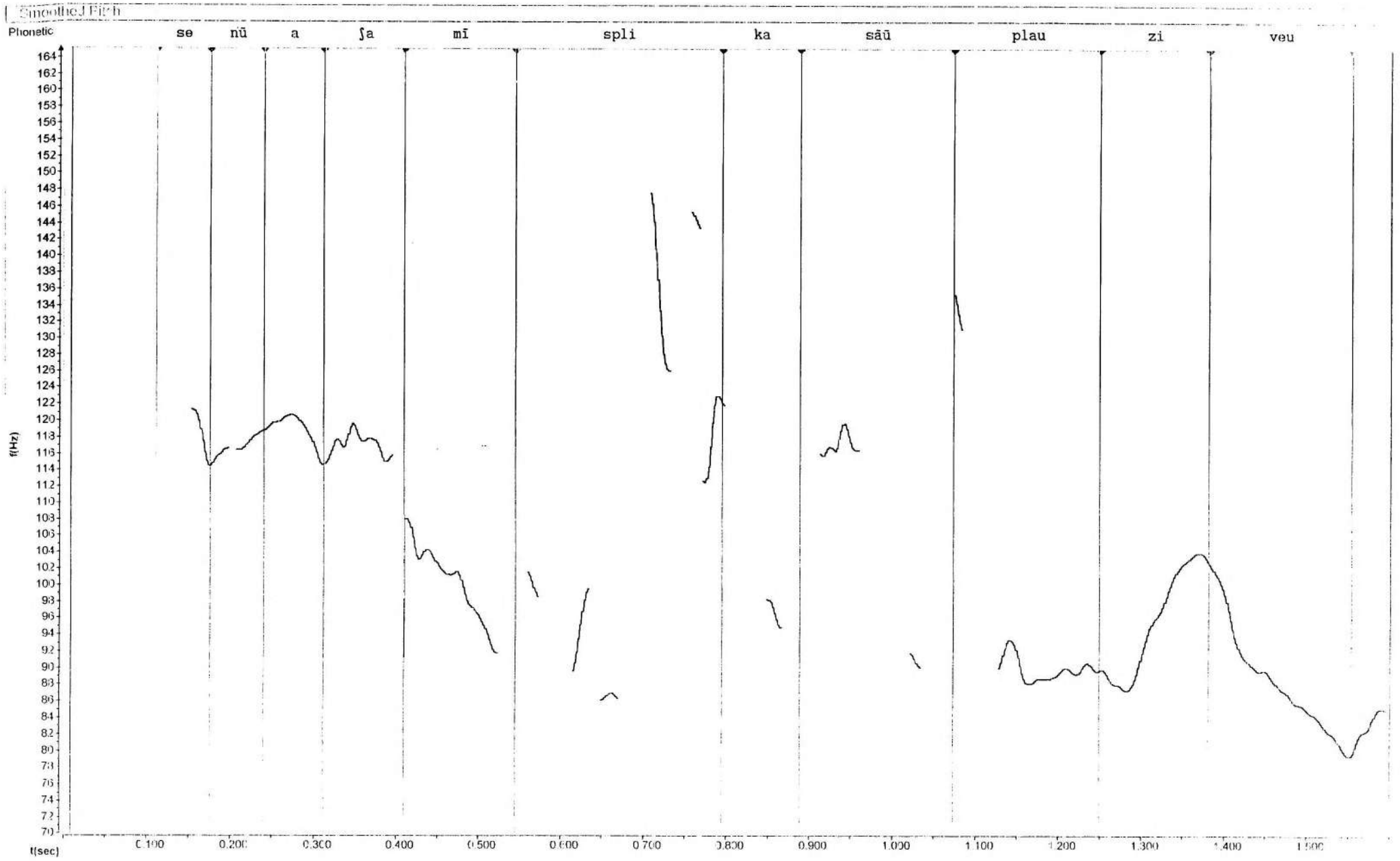
Speech Analyzer - F0U3A005.VvAv



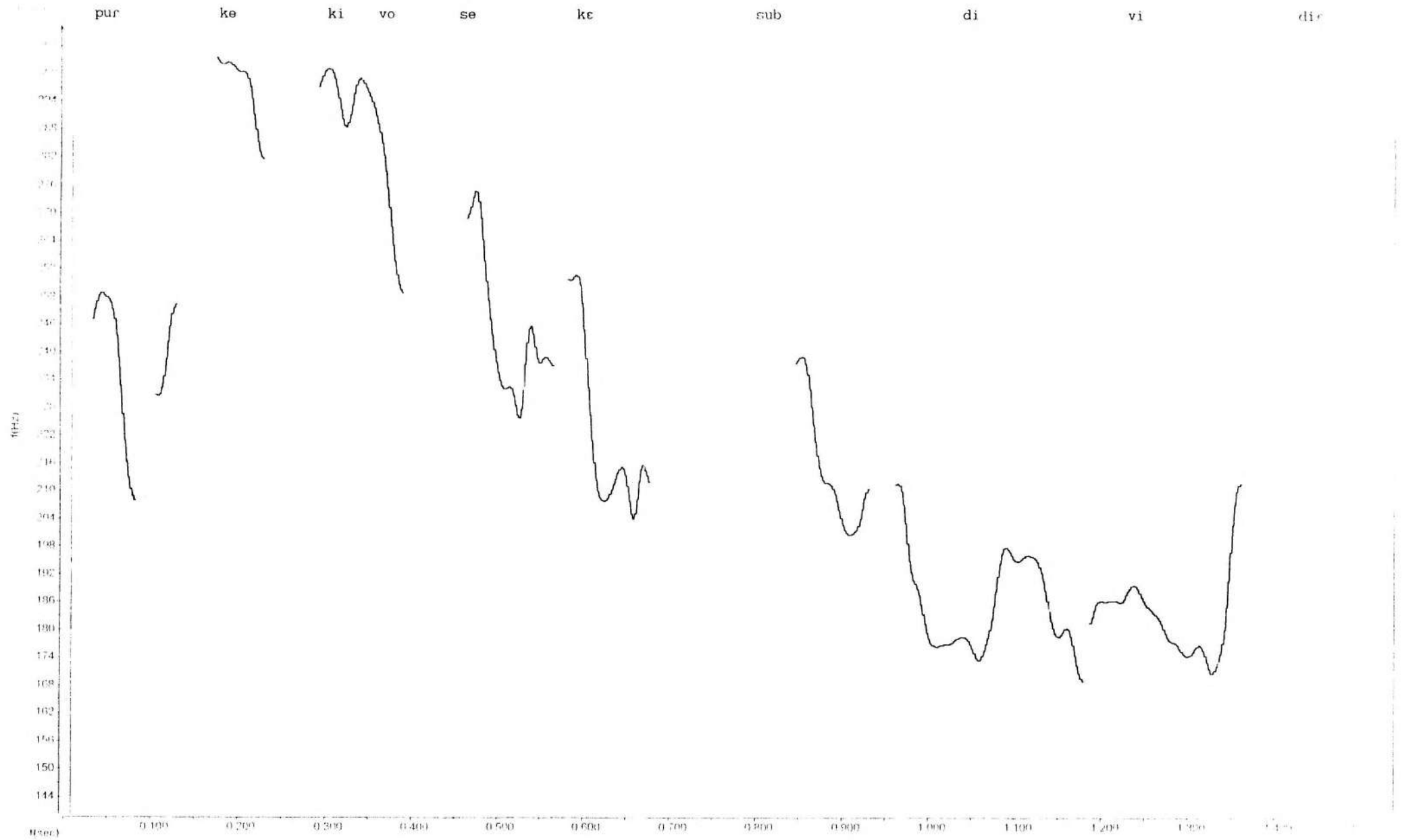
Speech Analyzer - F003A005.VvAv



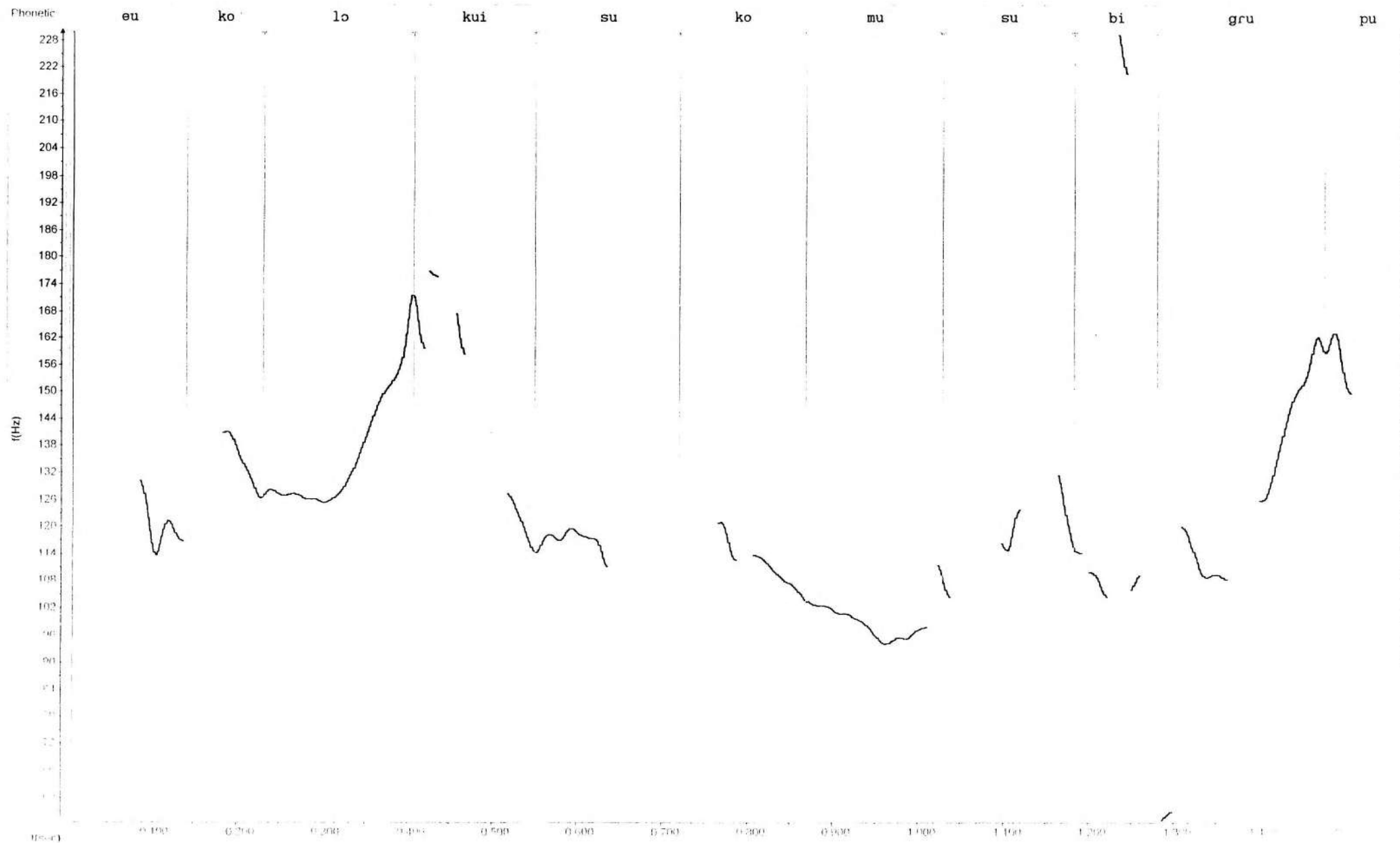
Speech Analyzer - F0U3Au0r.vvAv



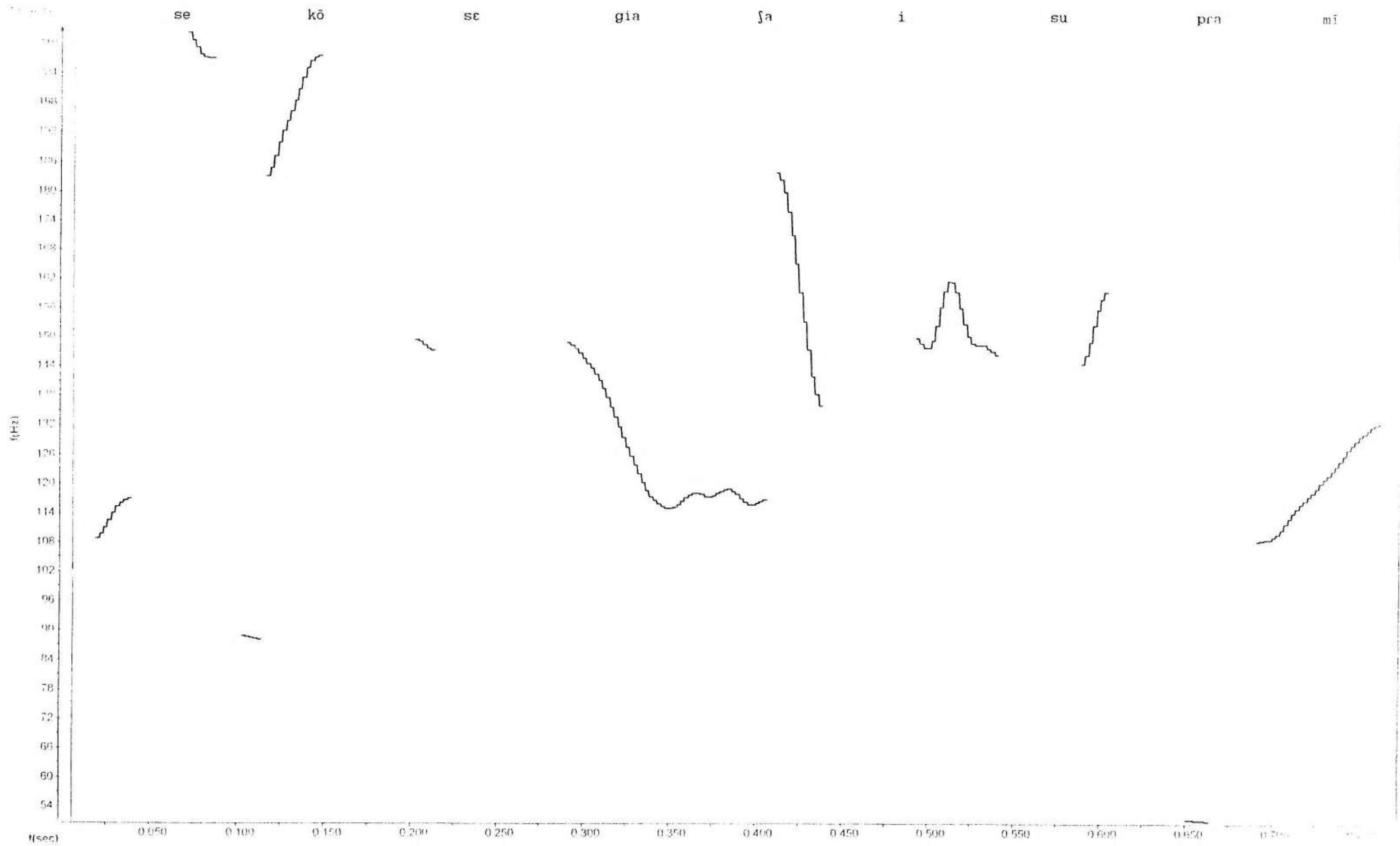
Speech Analyzer - F004A001.vvAv



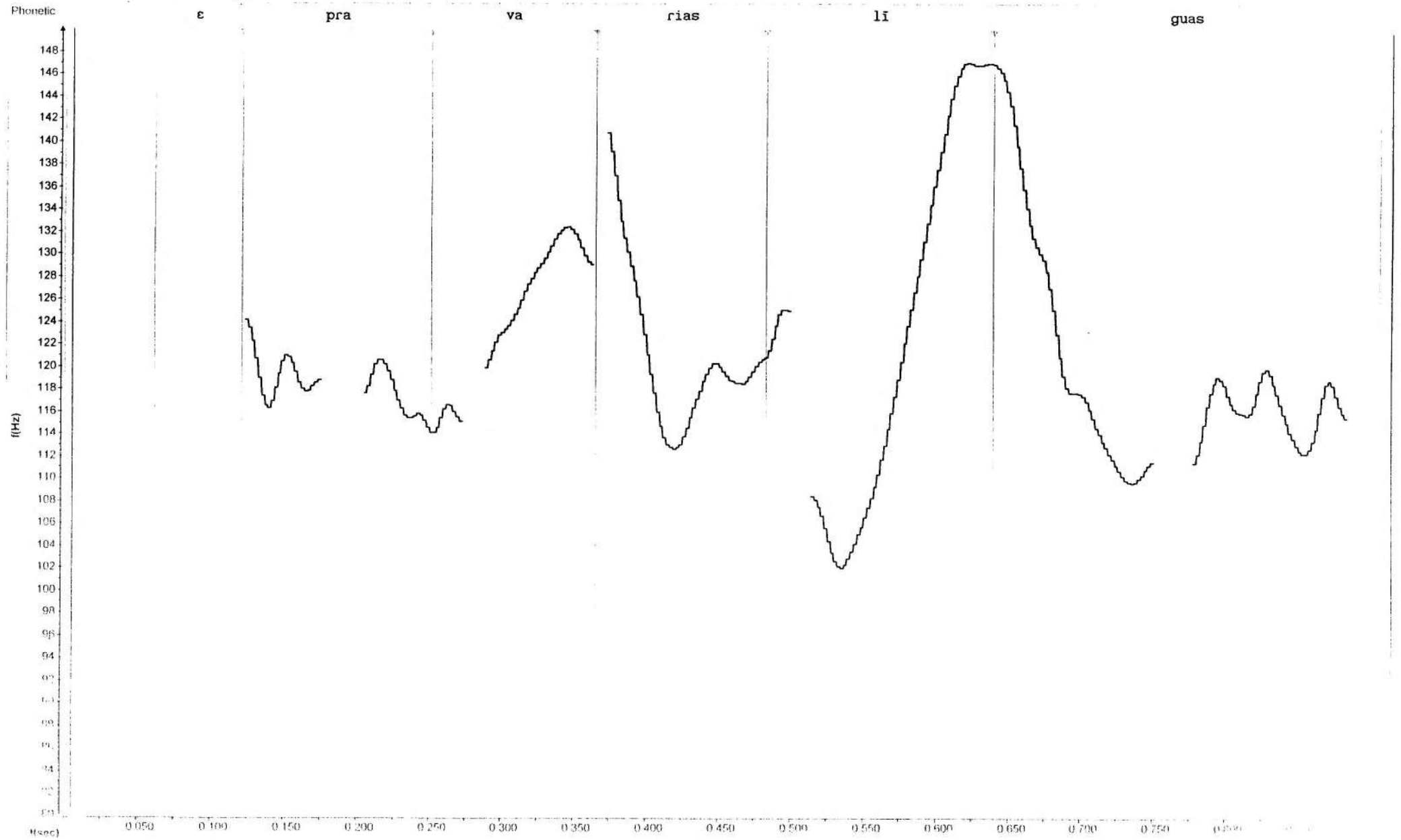
Speech Analyzer - F0U4A0Z.VvAv



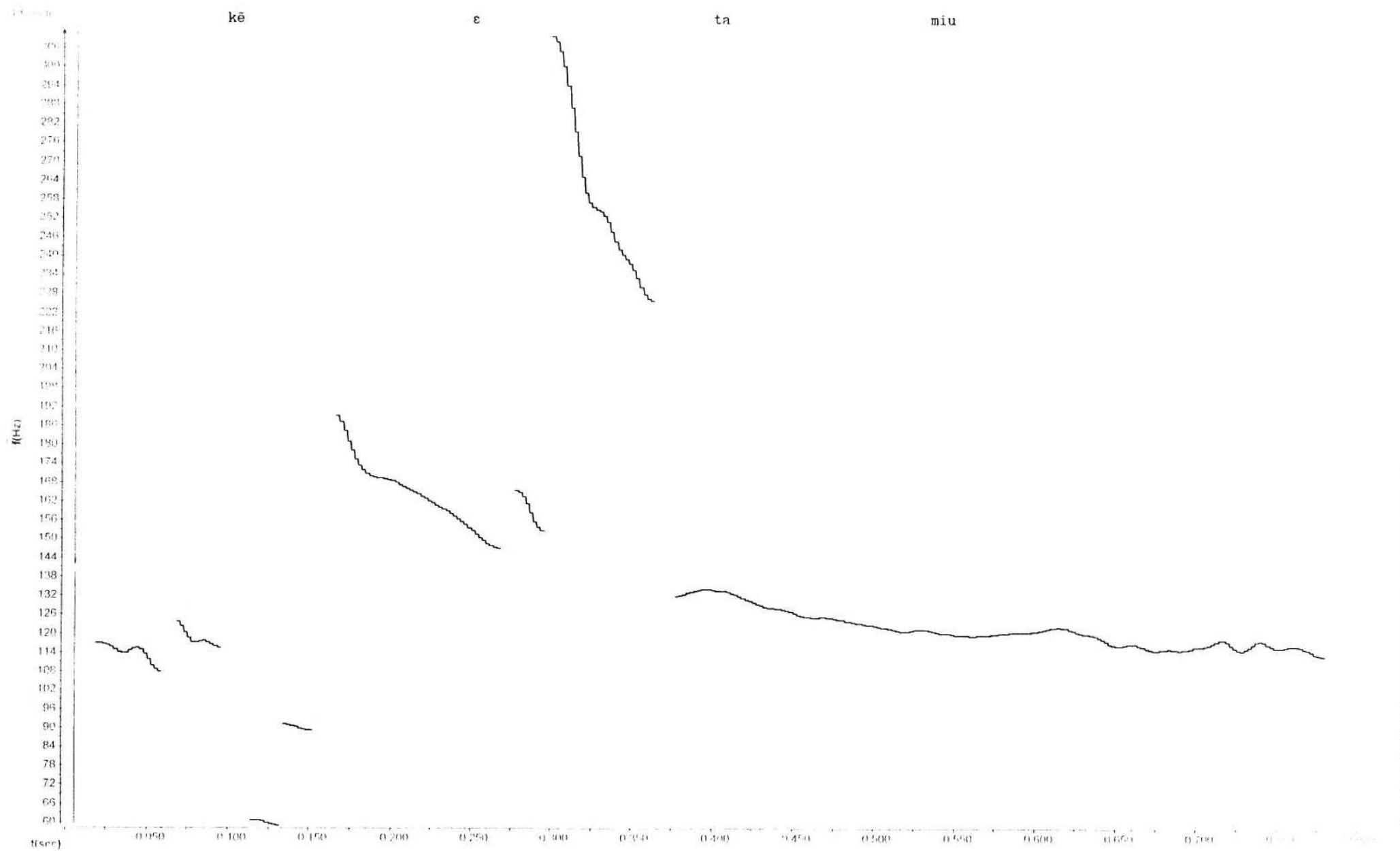
Speech Analyzer - 100-1000 Hz



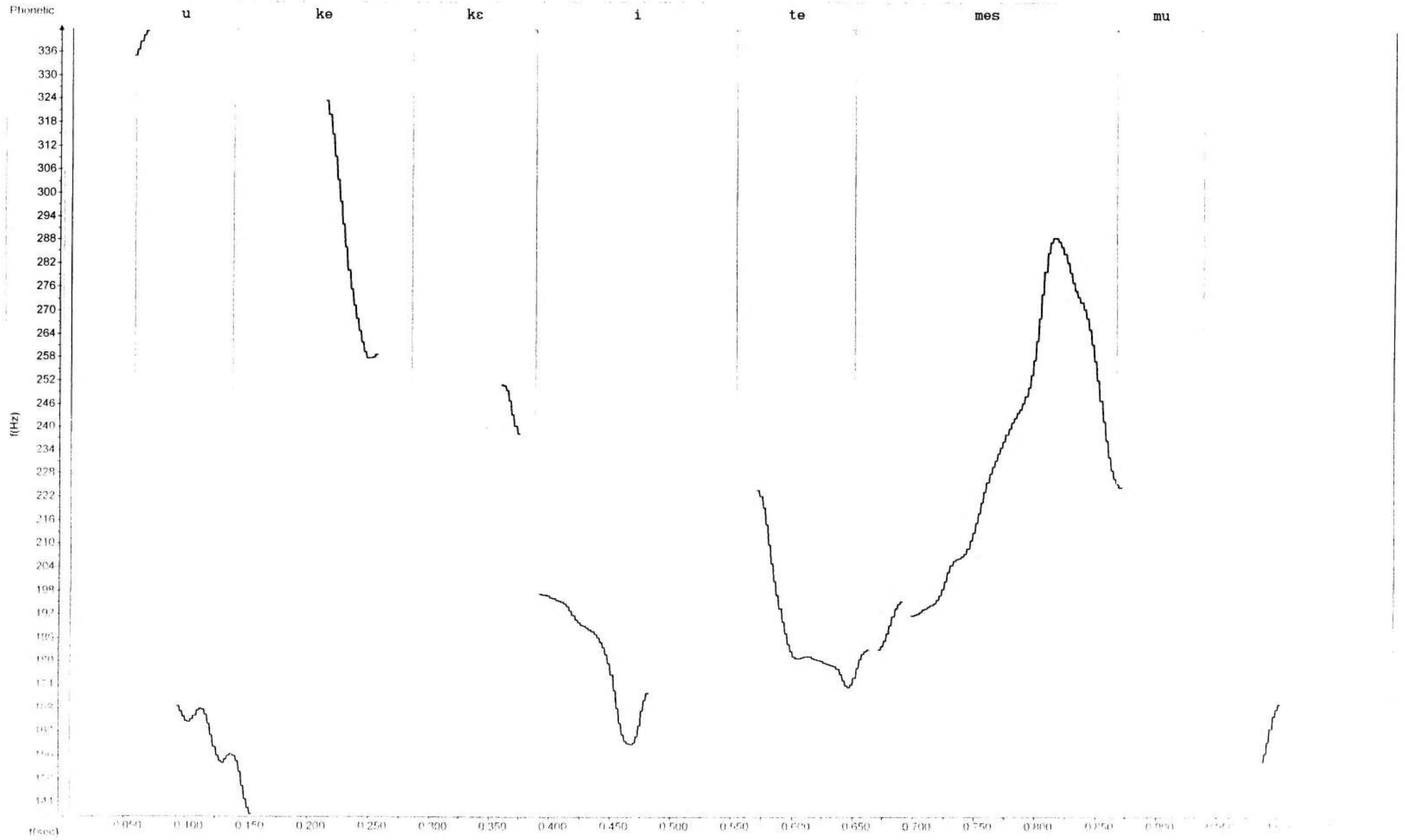
Speech Analyzer - FUG+Au00.VvAv



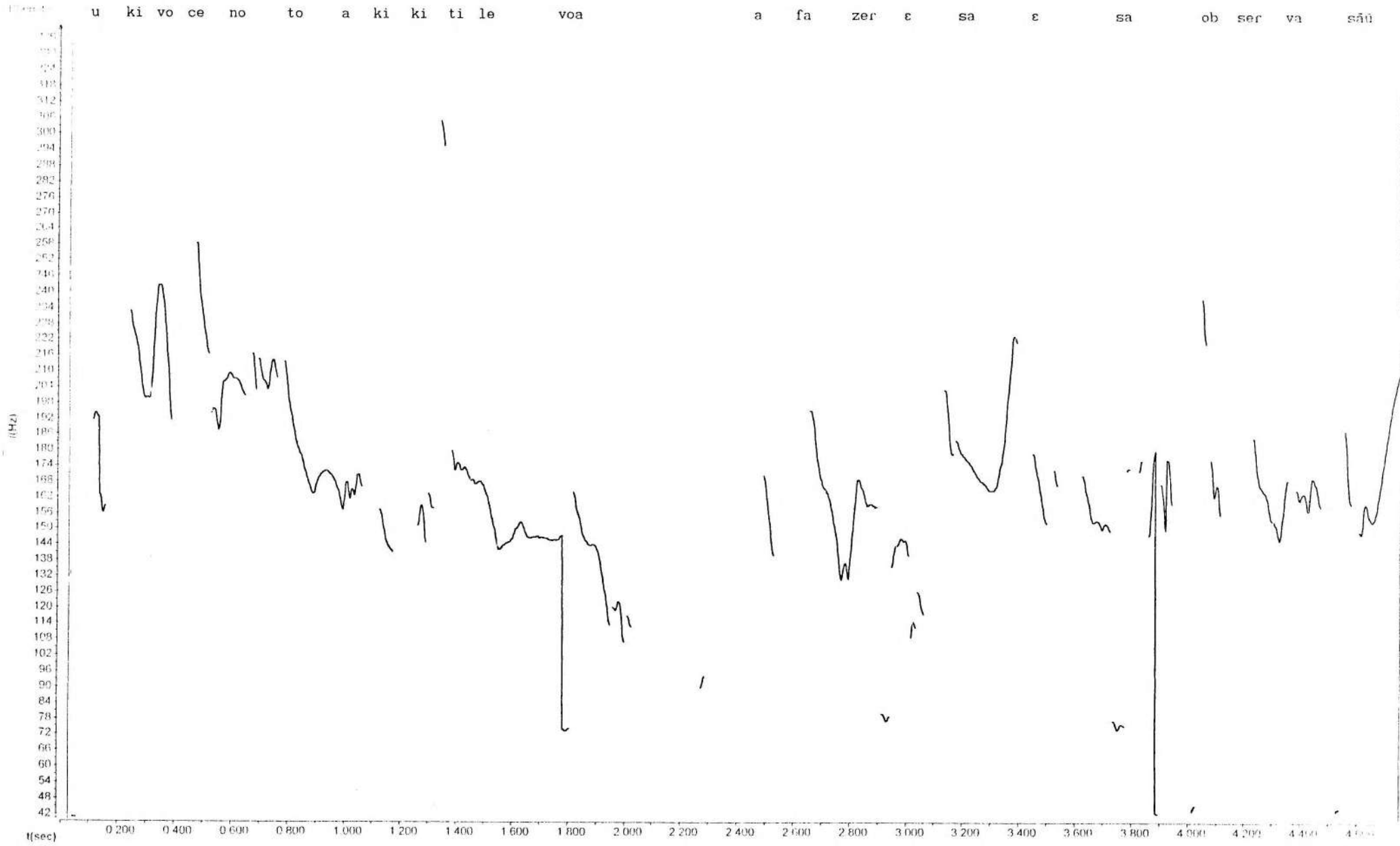
Speech Analyzer - F0U4Au0r.VvAv



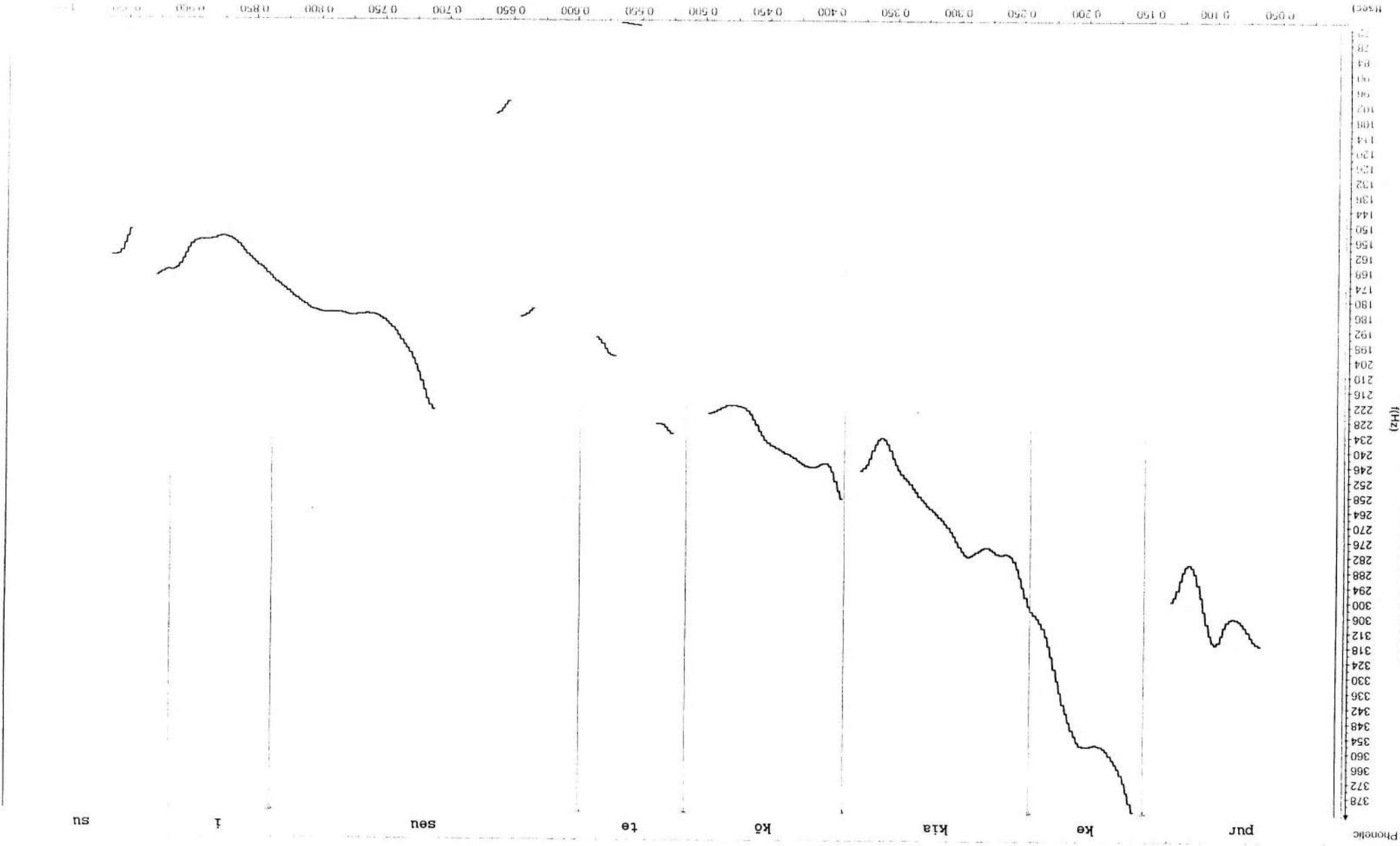
Speech Analyzer - F0U4A00.vvAv



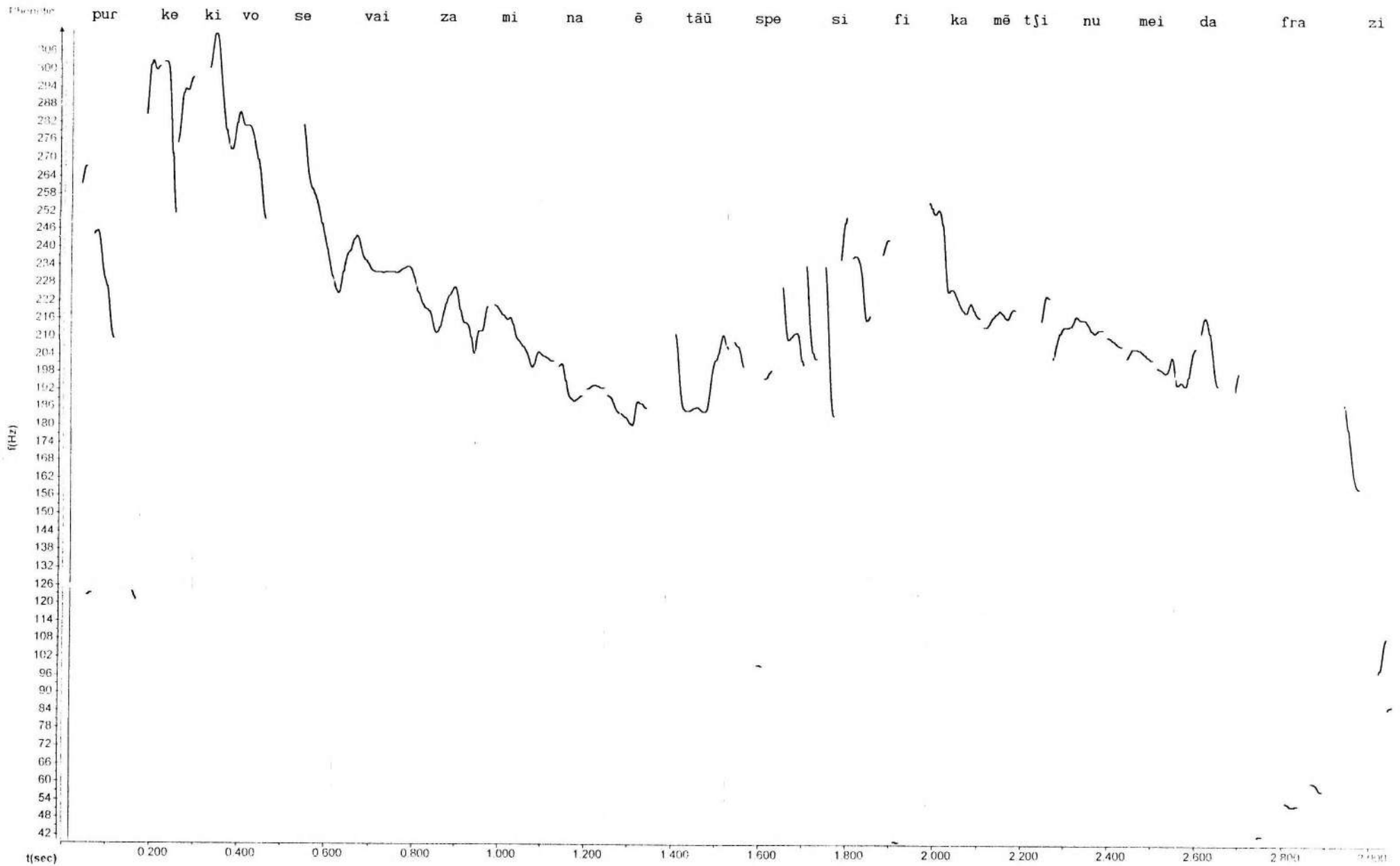
Speech Analyzer - F004Au09.VvAv



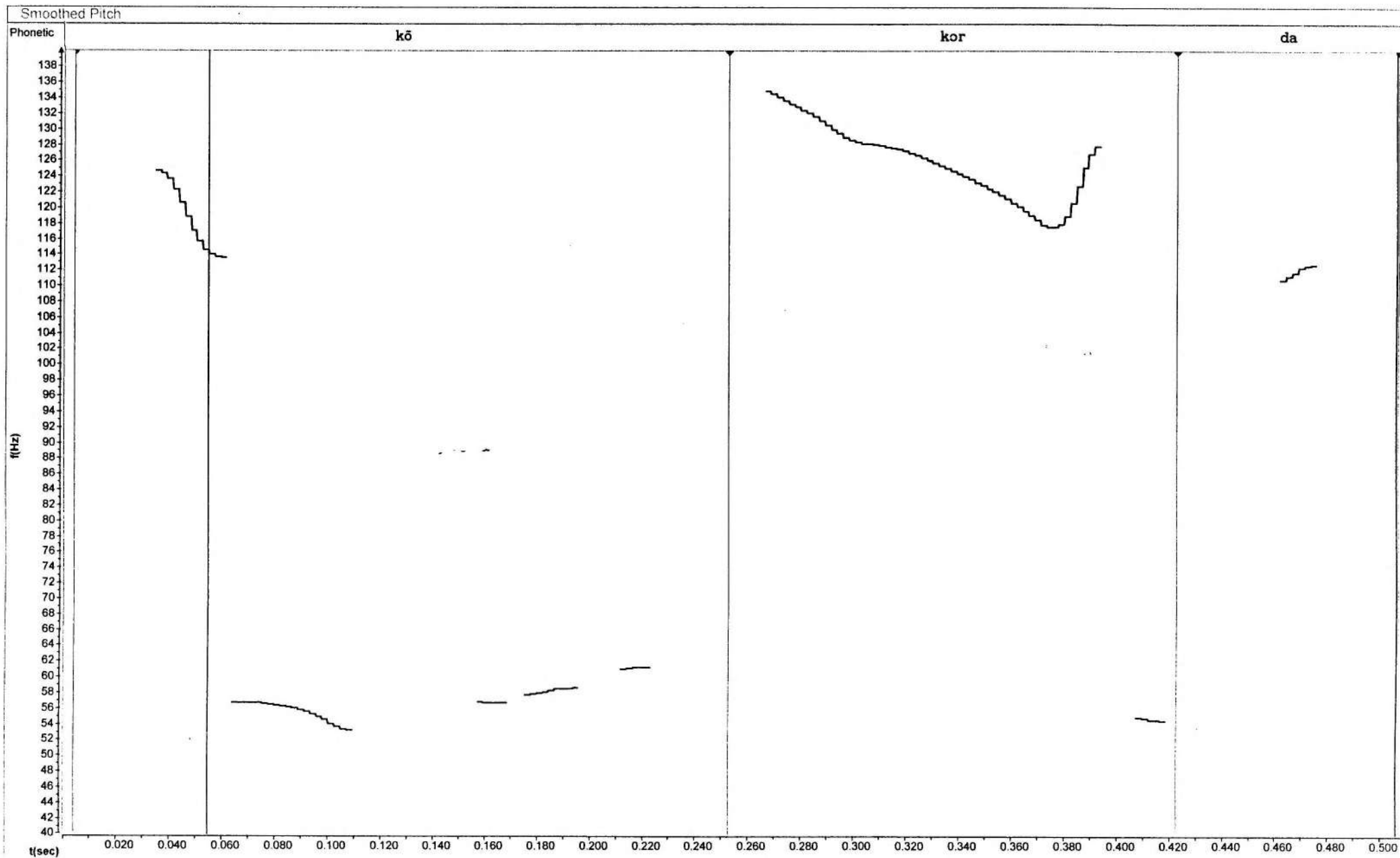
Speech Analyzer - F0U4A1U.WAV



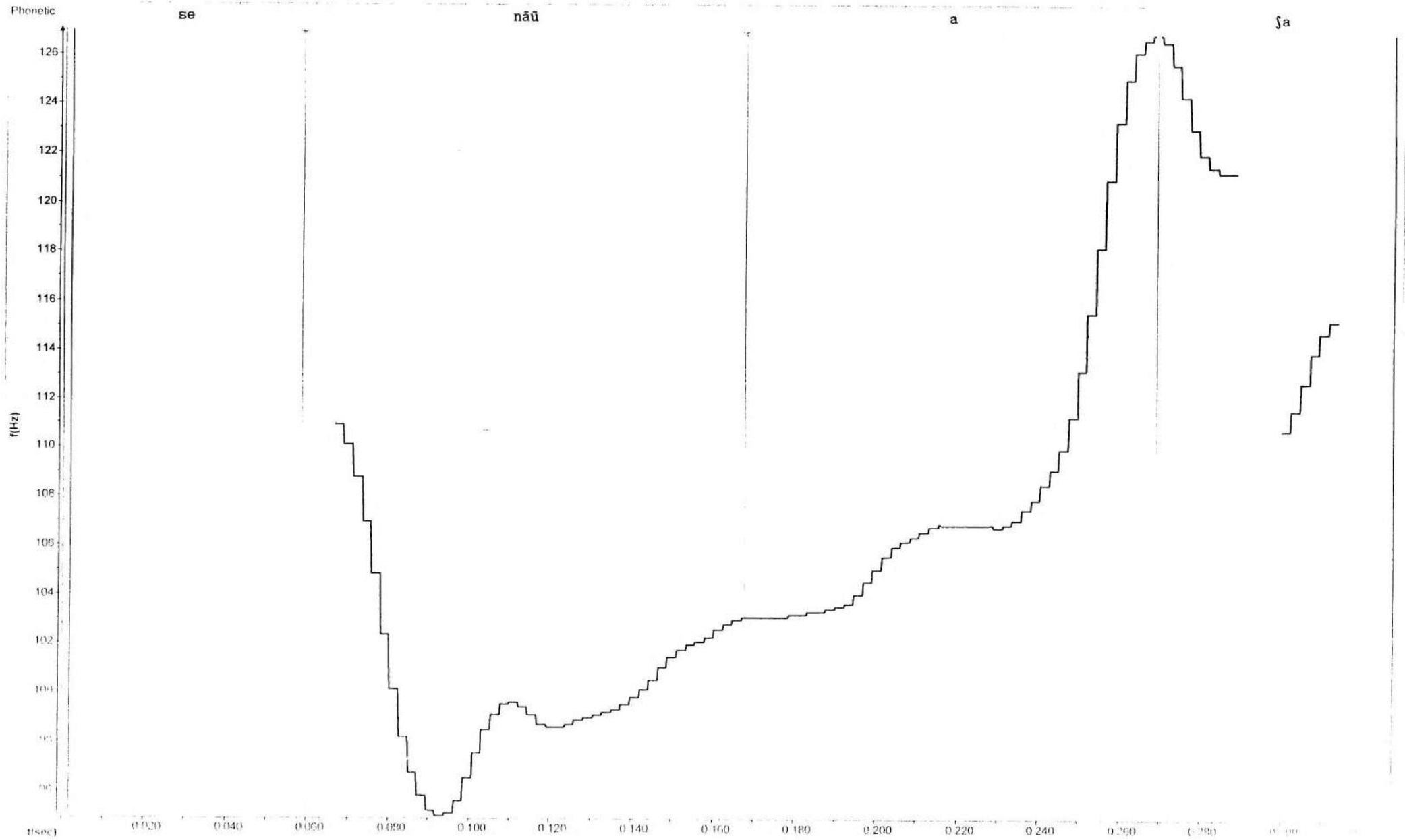
Speech Analyzer - P0U4A01 1.vwAV



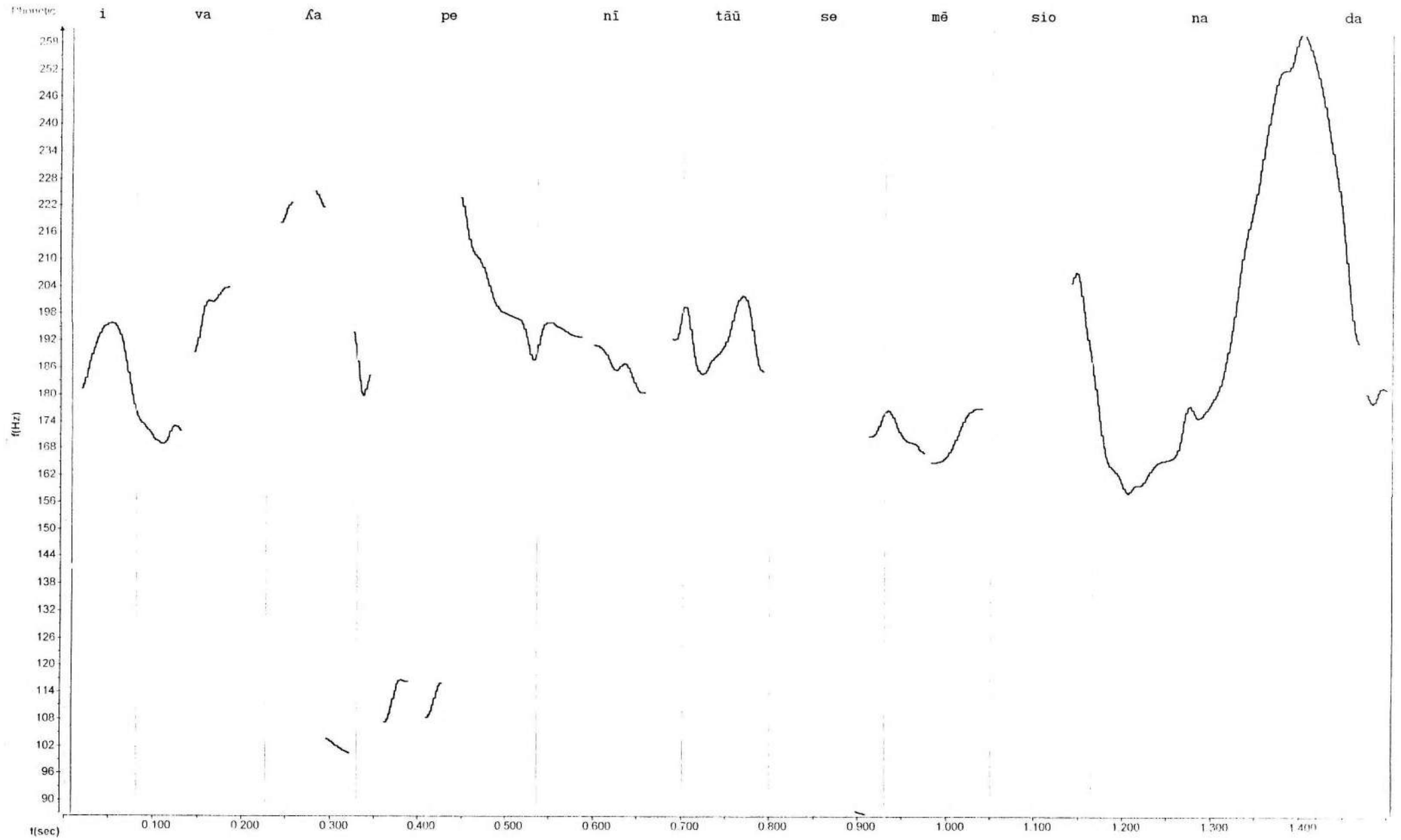
Speech Analyzer - F0U4Au1z.vvAv



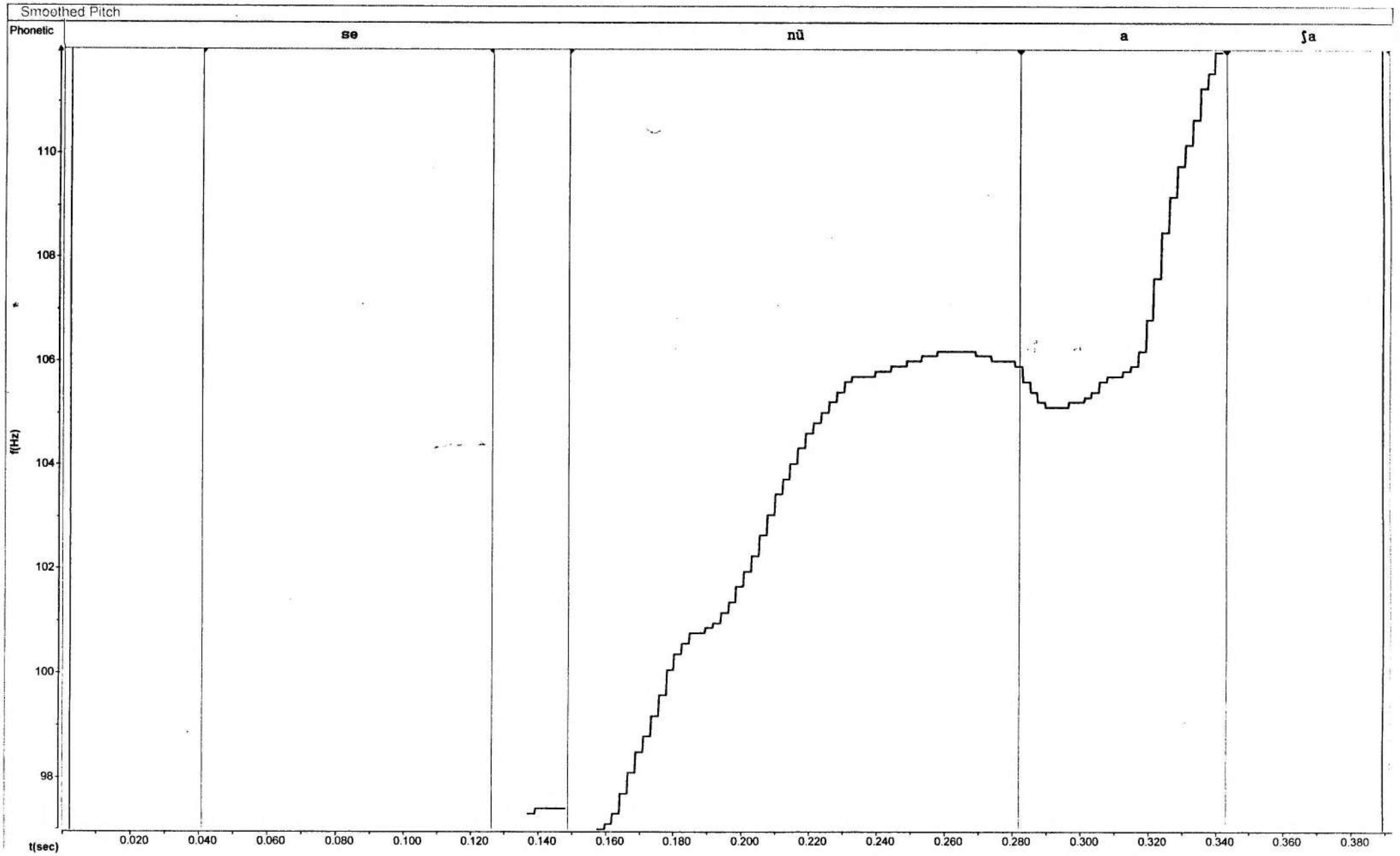
Speech Analyzer - P05A001.vvAv



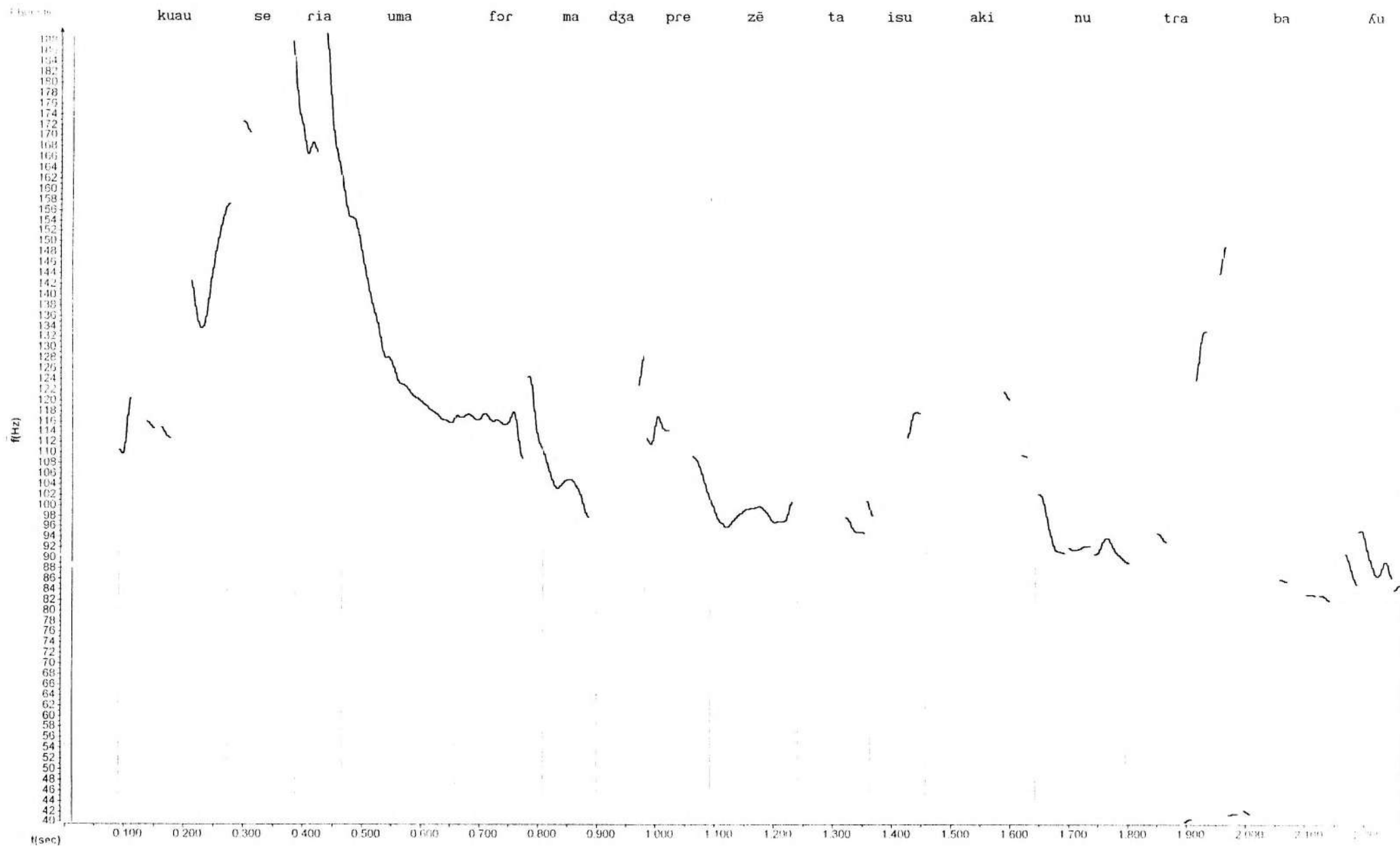
Speech Analyzer - F005Au0z.vvAv



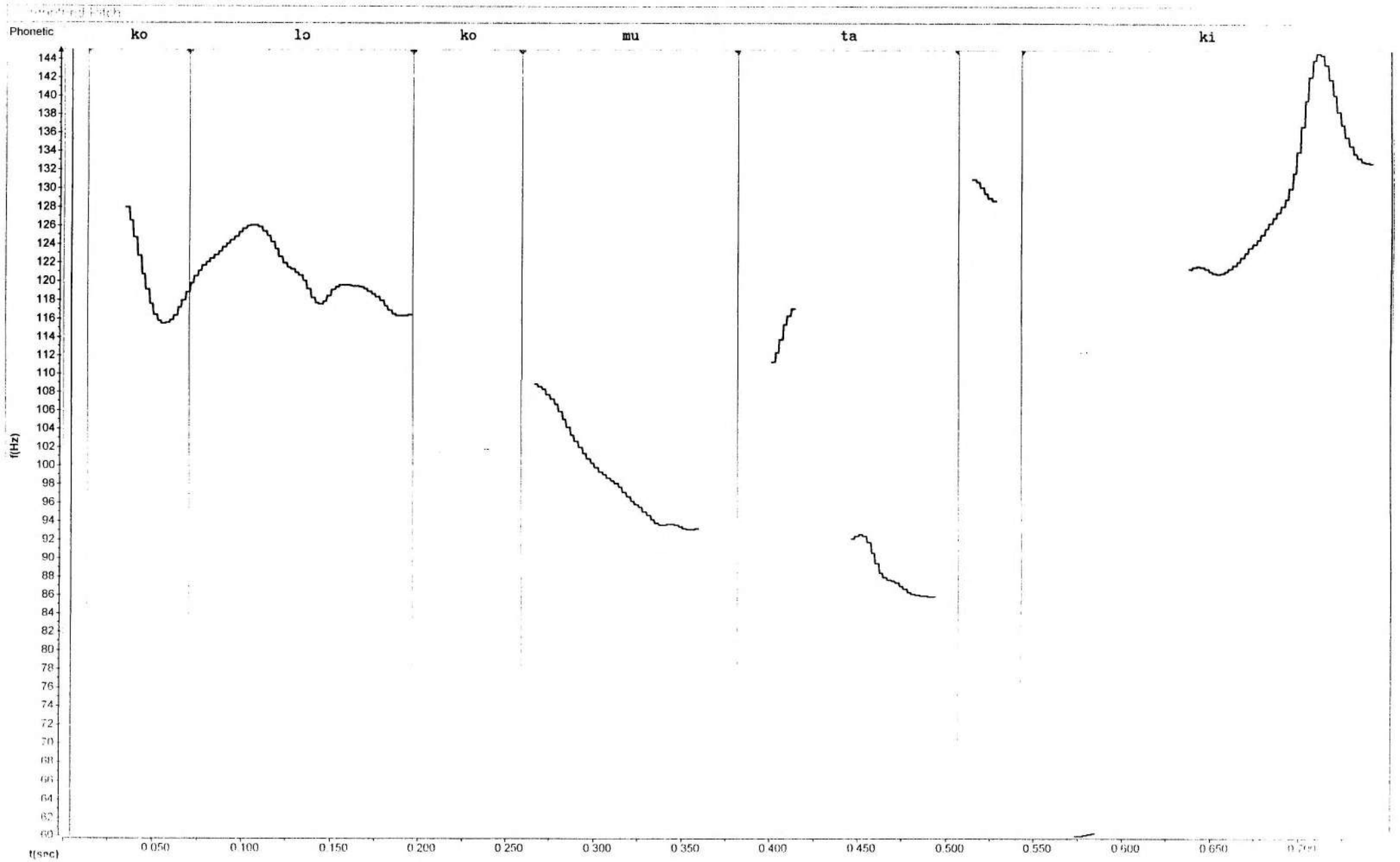
Speech Analyzer - FUSADU.V.AV



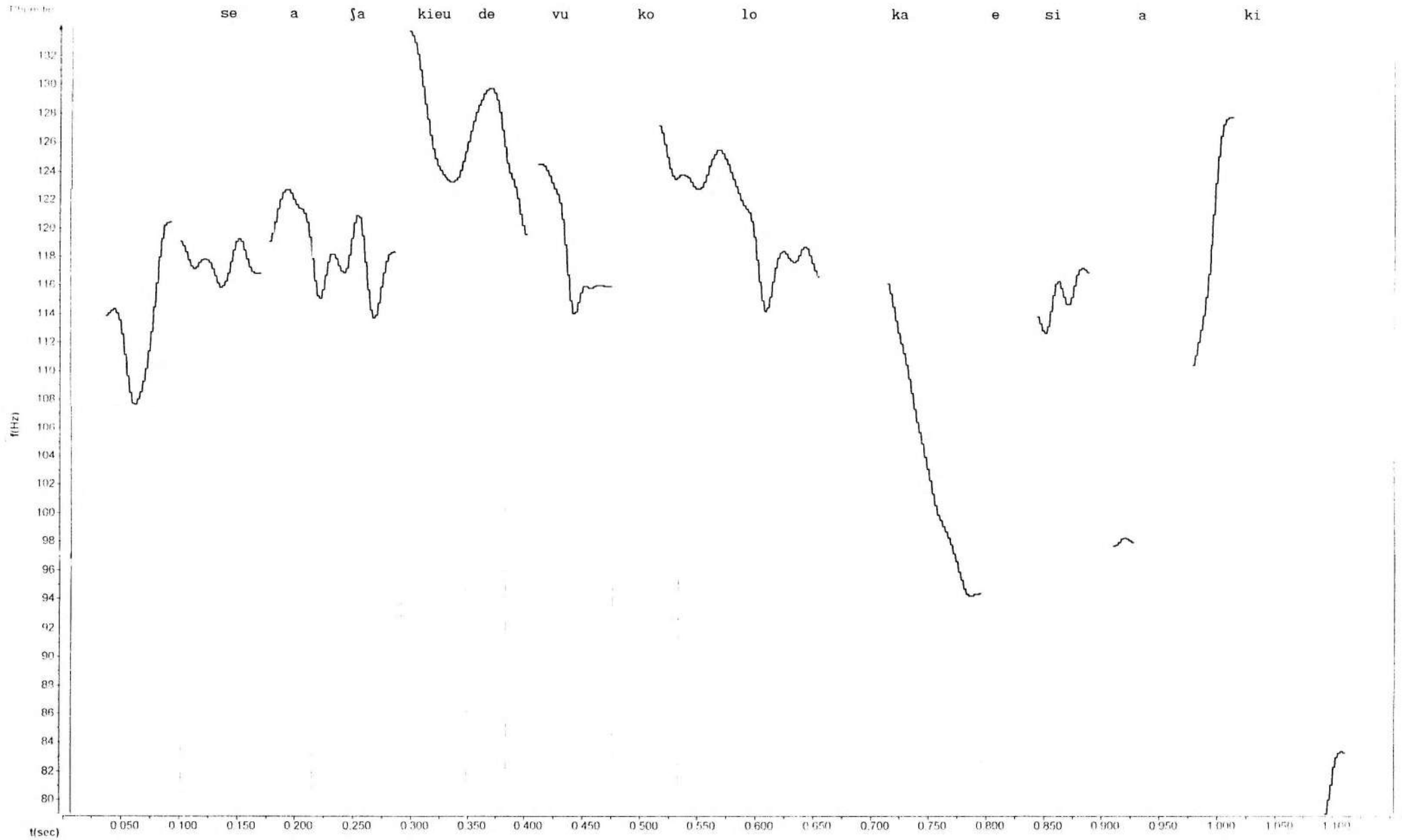
Speech Analyzer - P005A004.WAV



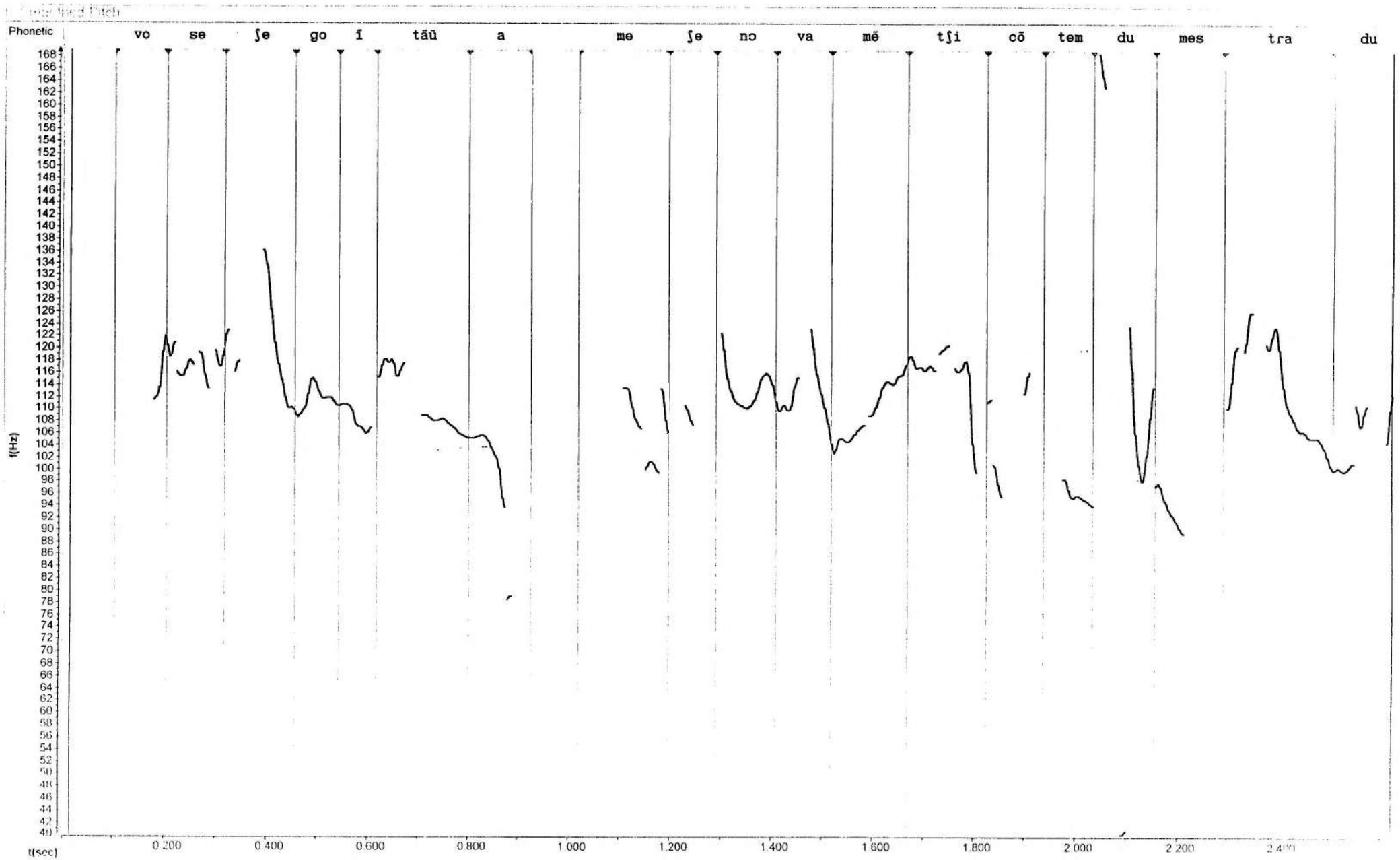
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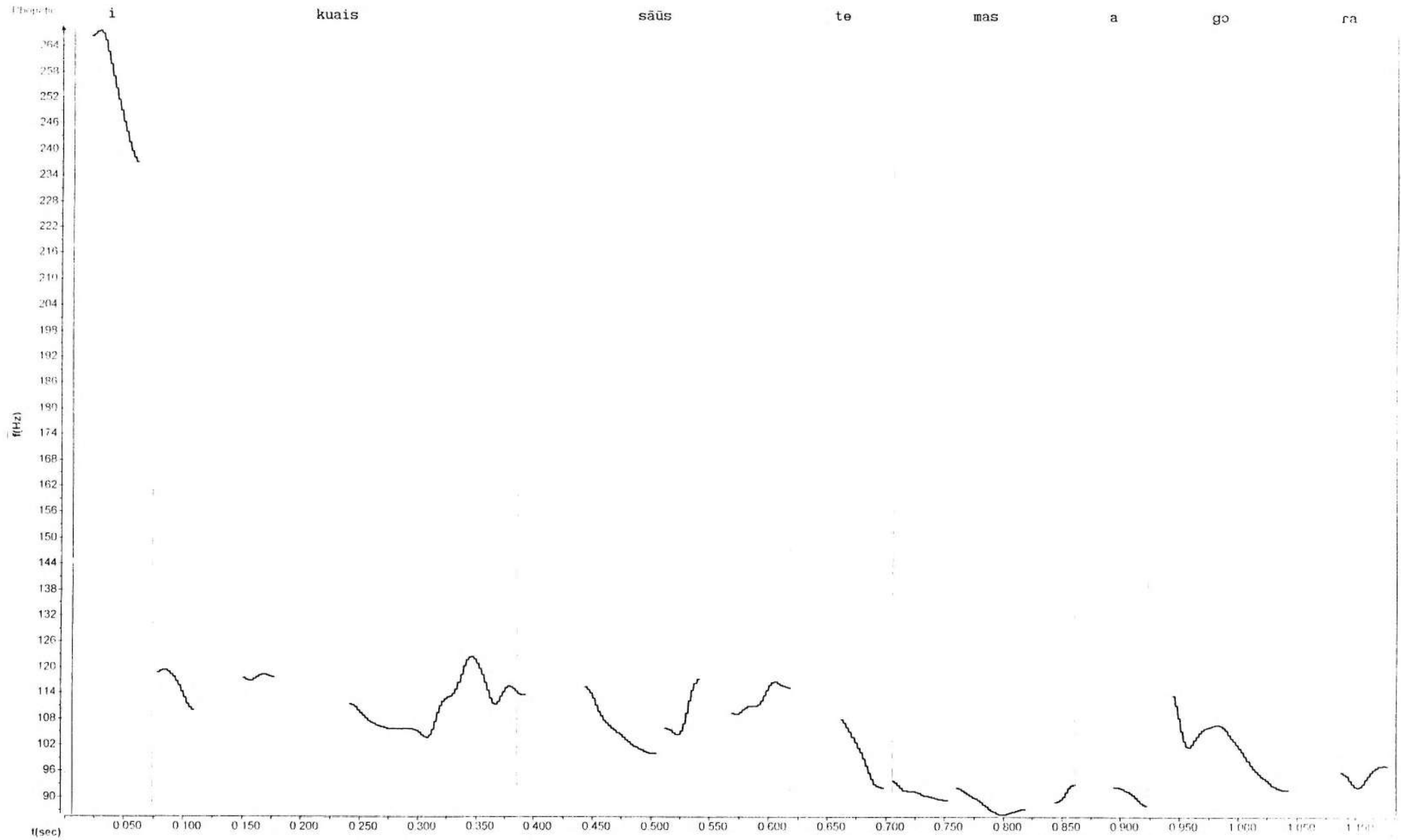
Speech Analyzer - F0 (Hz) vs t (sec)



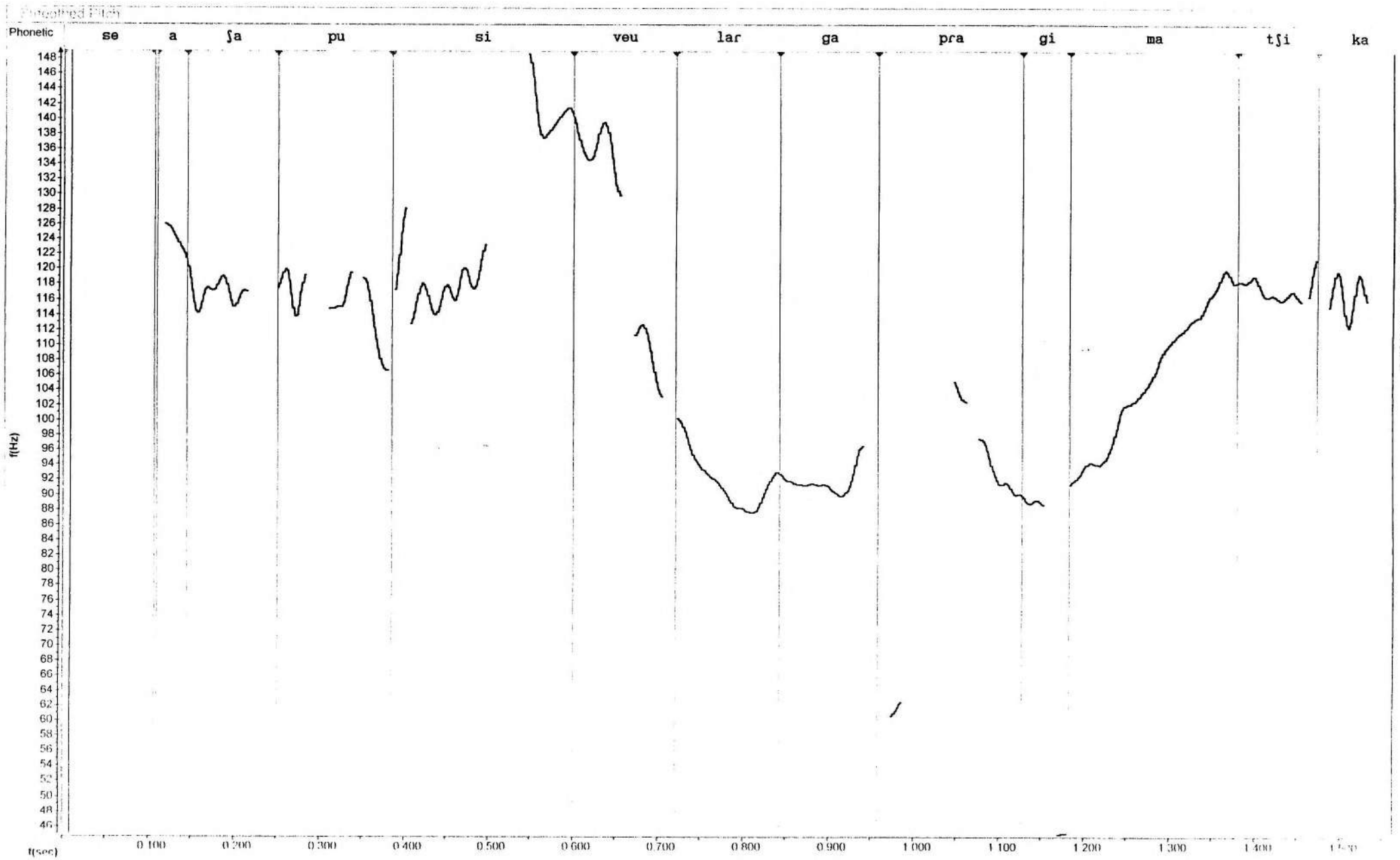
Speech Analyzer - F005Au08.WAV



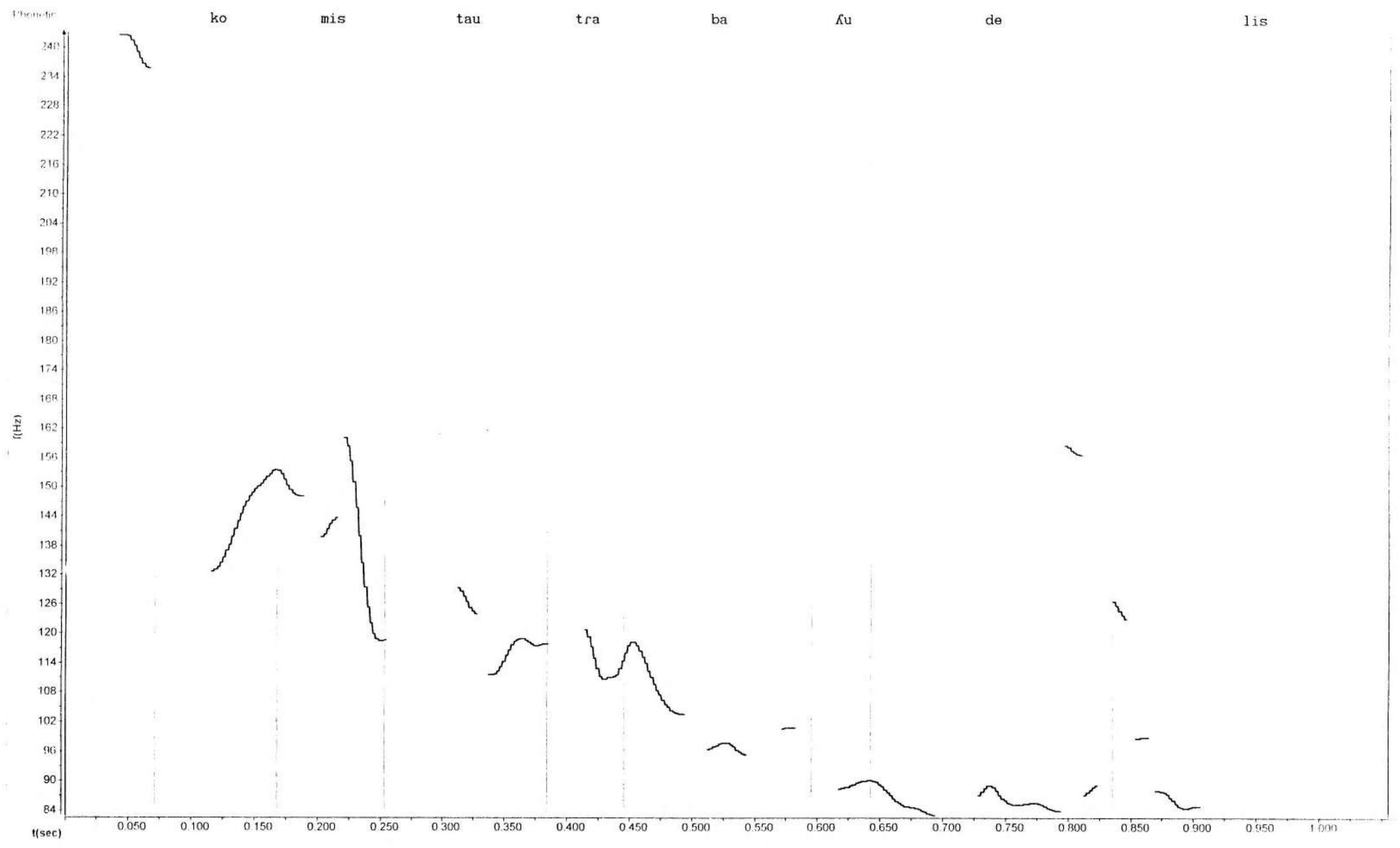
Speech Analyzer - FUNDAMENTAL WAV



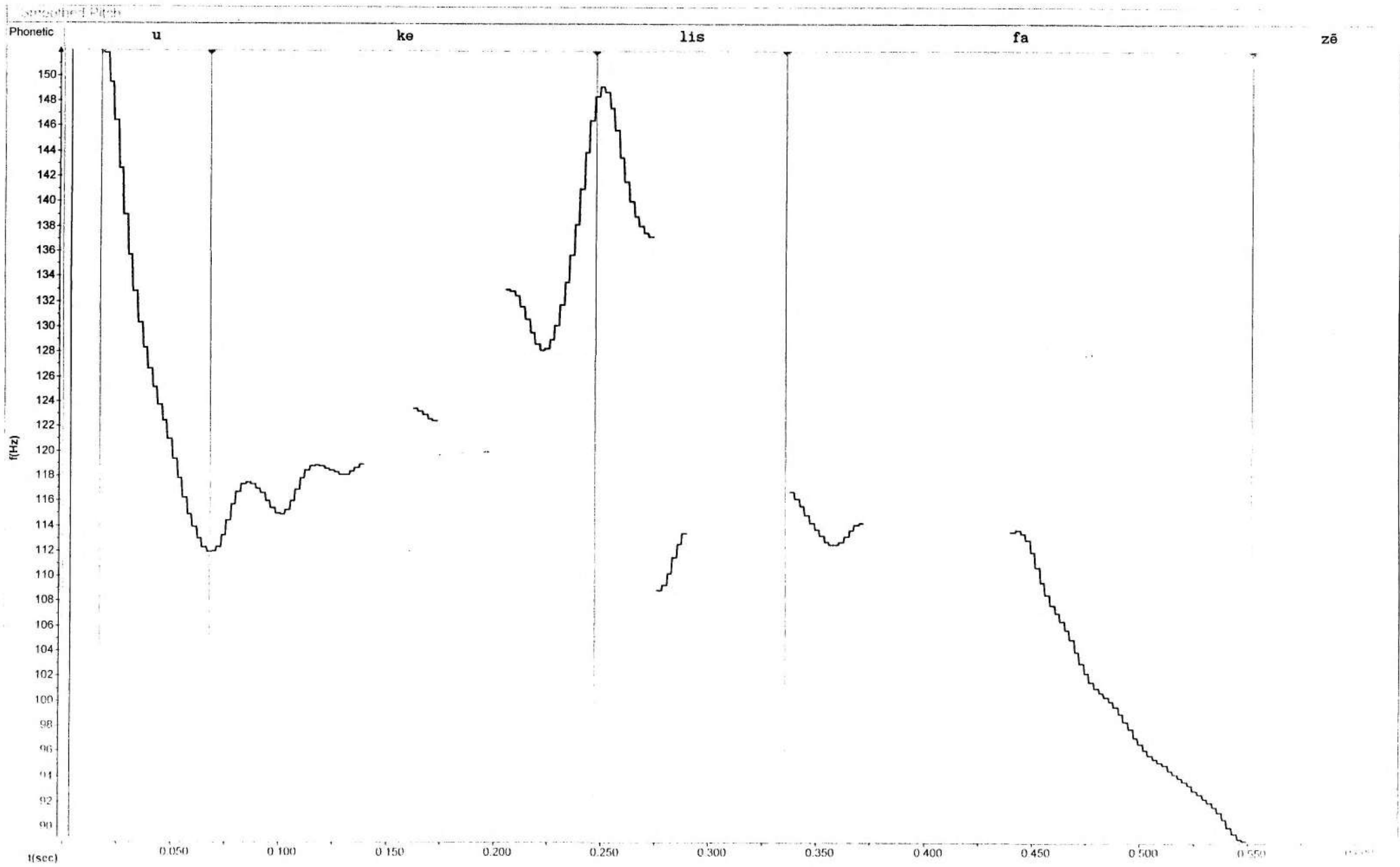
Speech Analyzer - P005A010.WAV



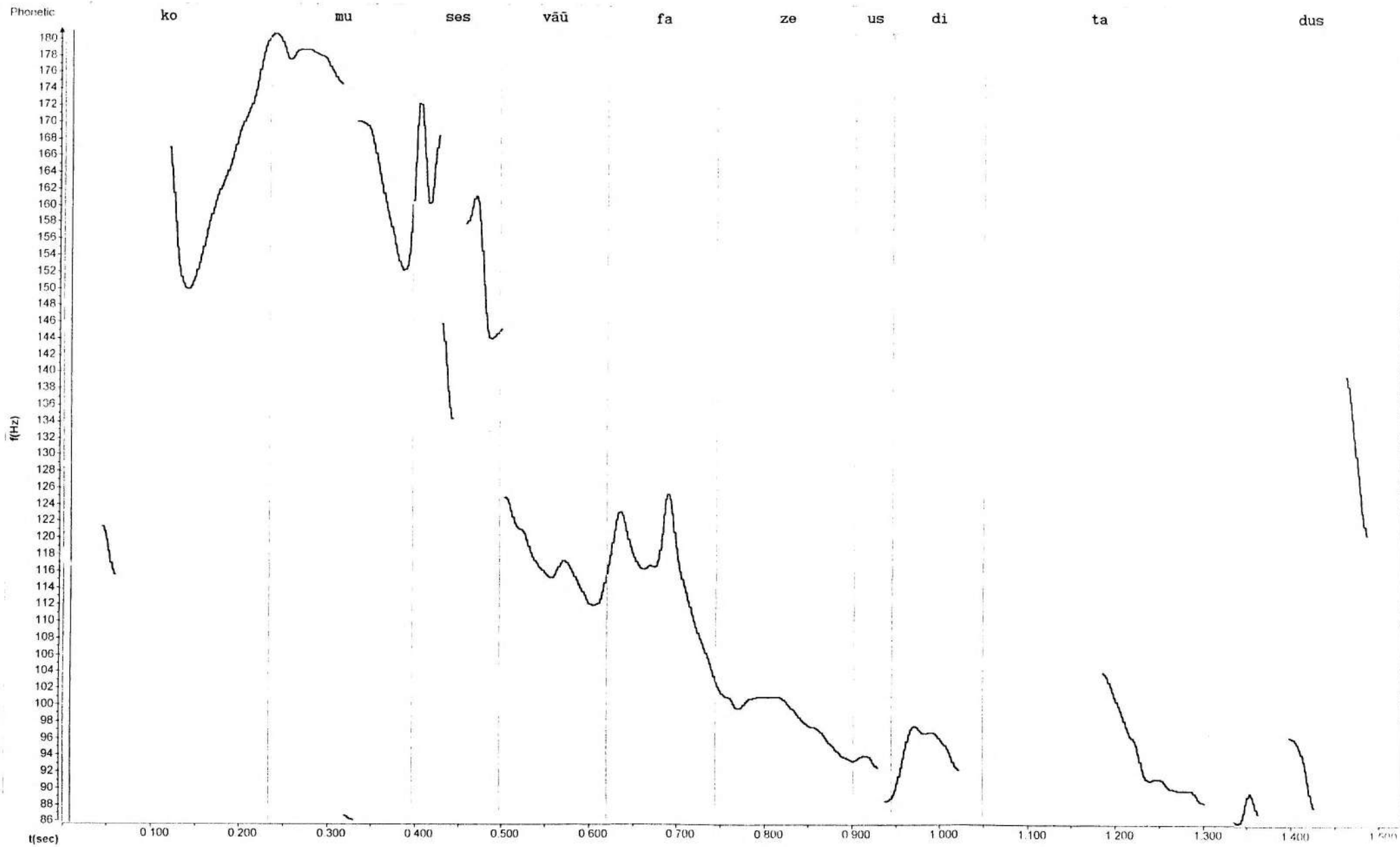
Speech Analyzer - P005A011.WAV



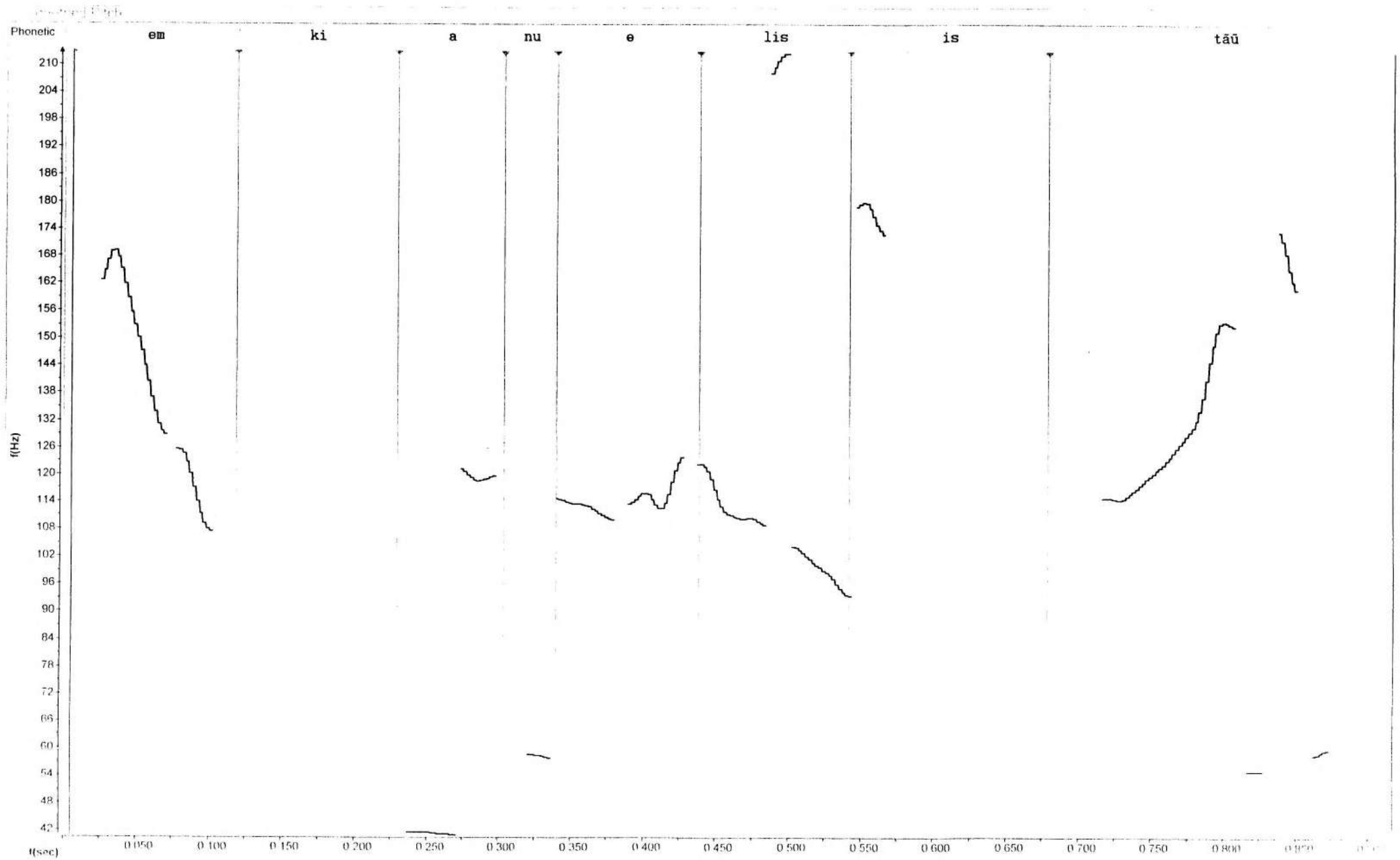
Speech Analyzer - P005A012.WAV



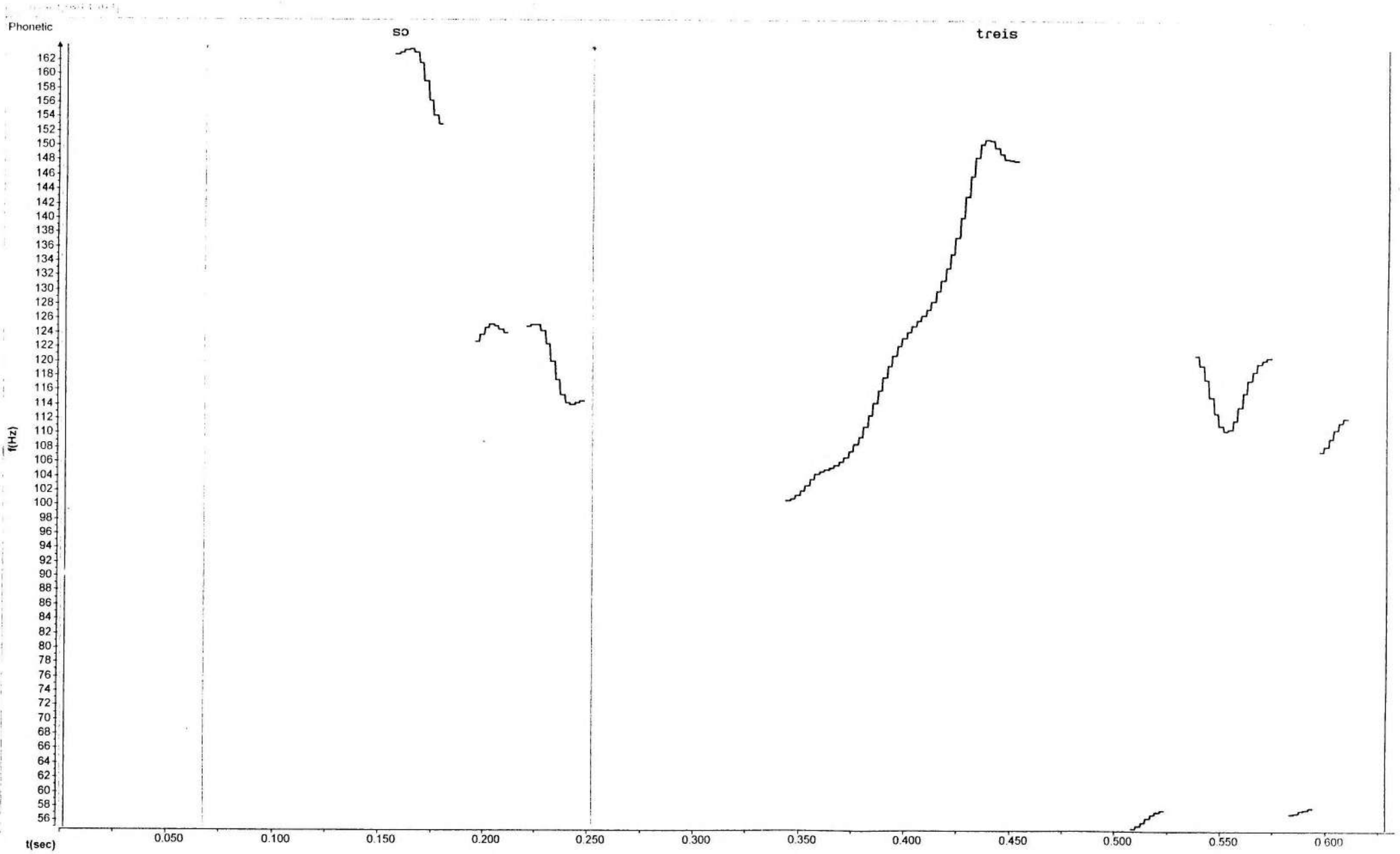
Speech Analyzer - P005A013.WAV



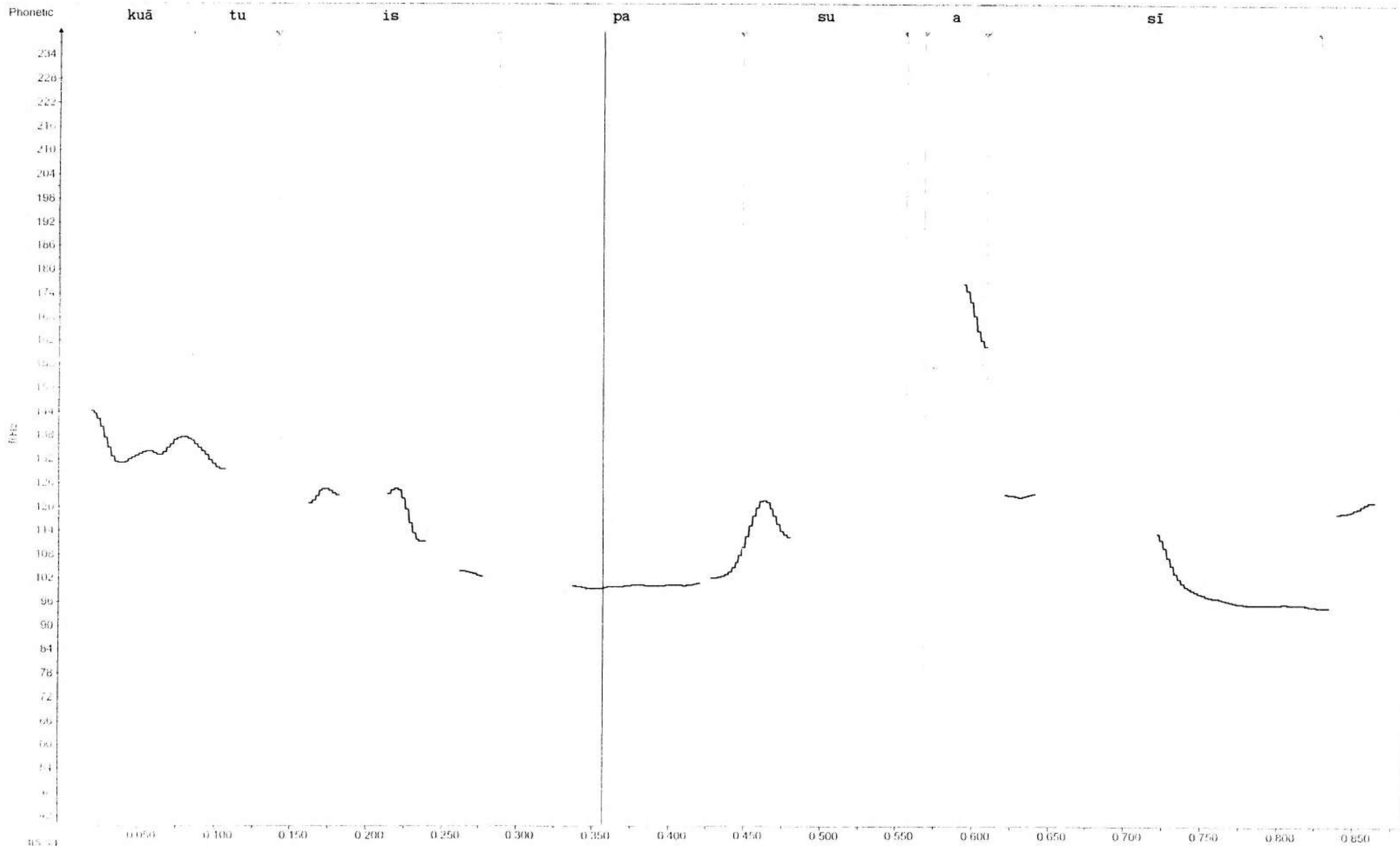
Speech Analyzer - Fu05Au14.WAV



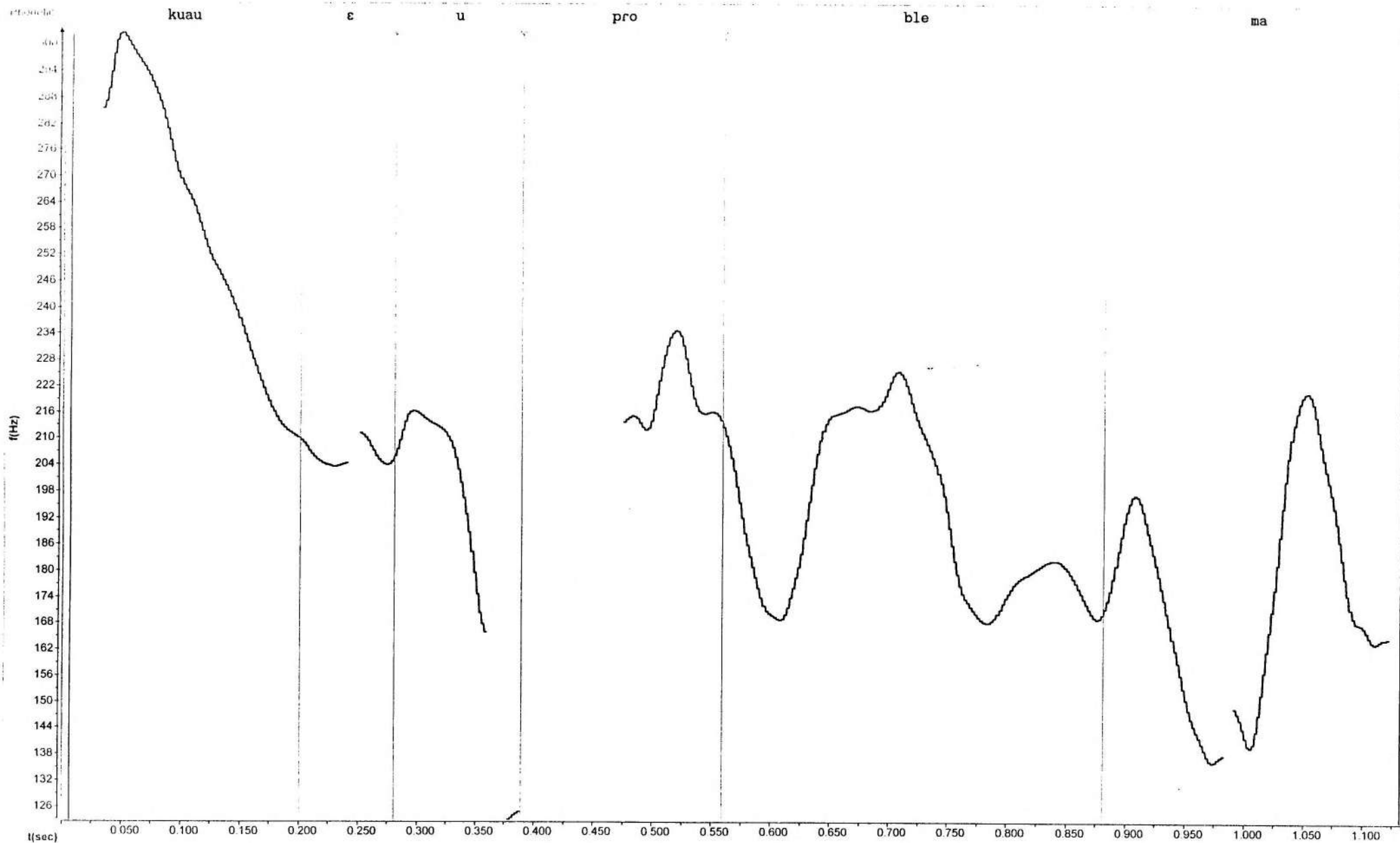
Speech Analyzer - P005A015.WAV



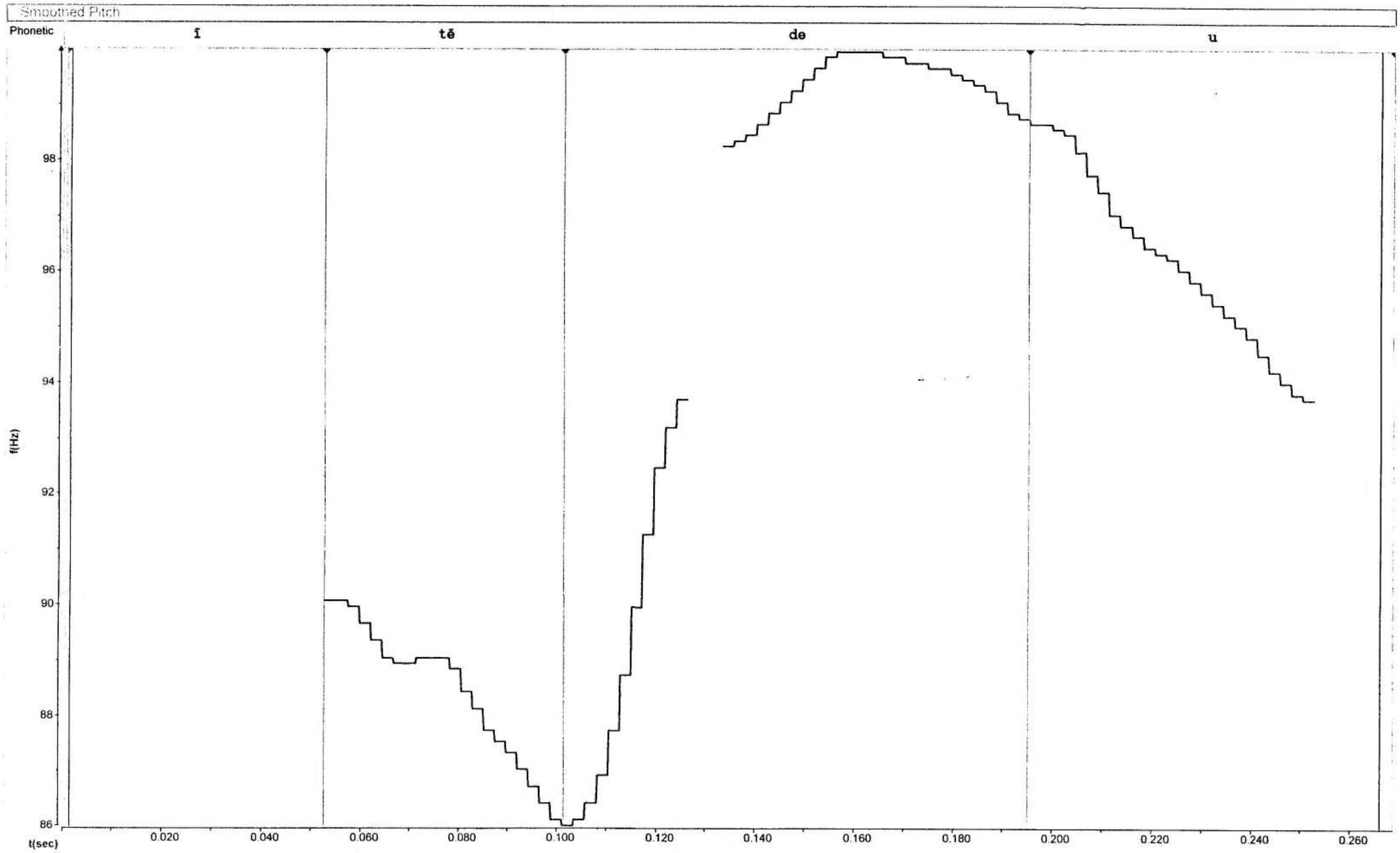
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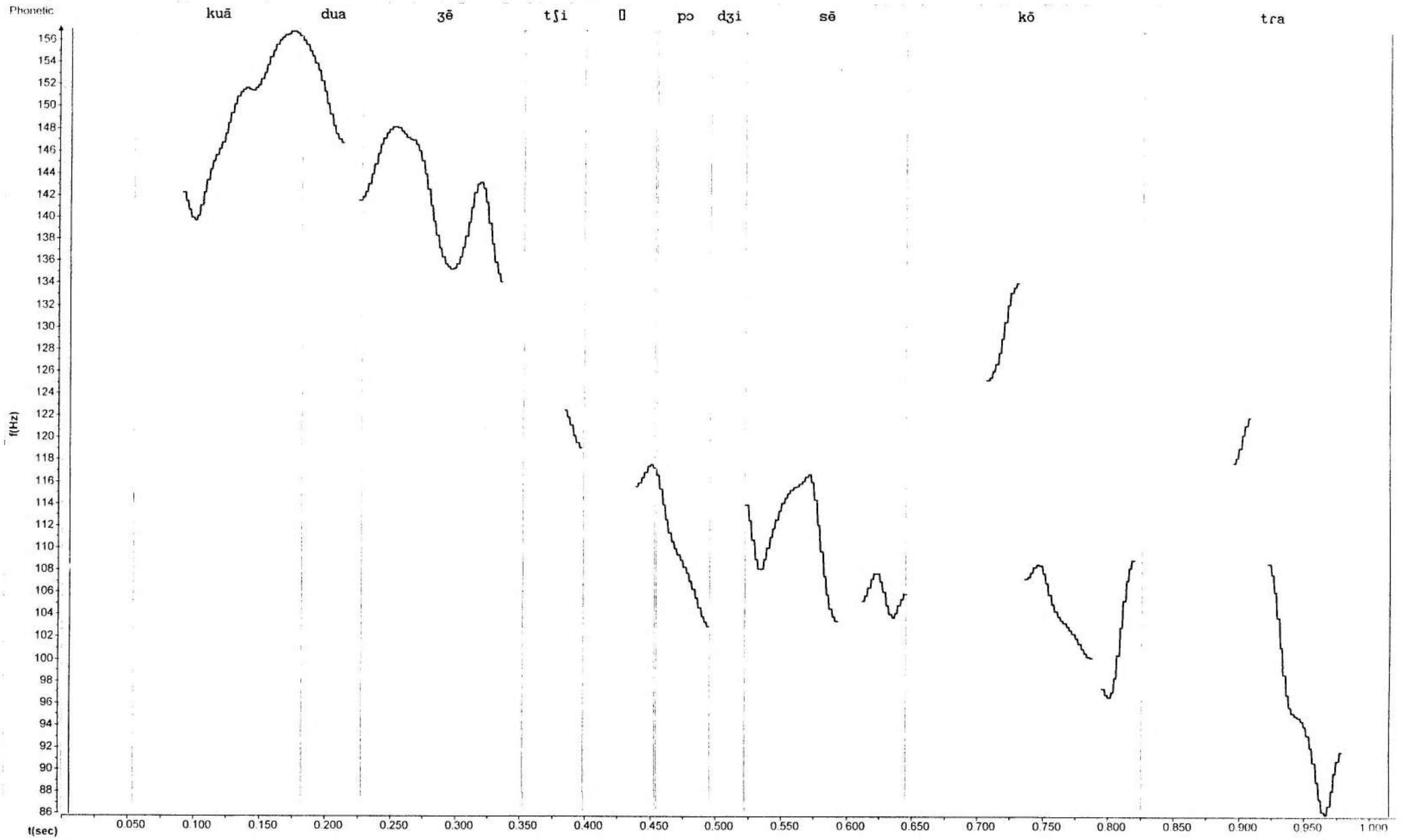
Sp. e. n. r. ly. a. I. C. A. D. V. A.



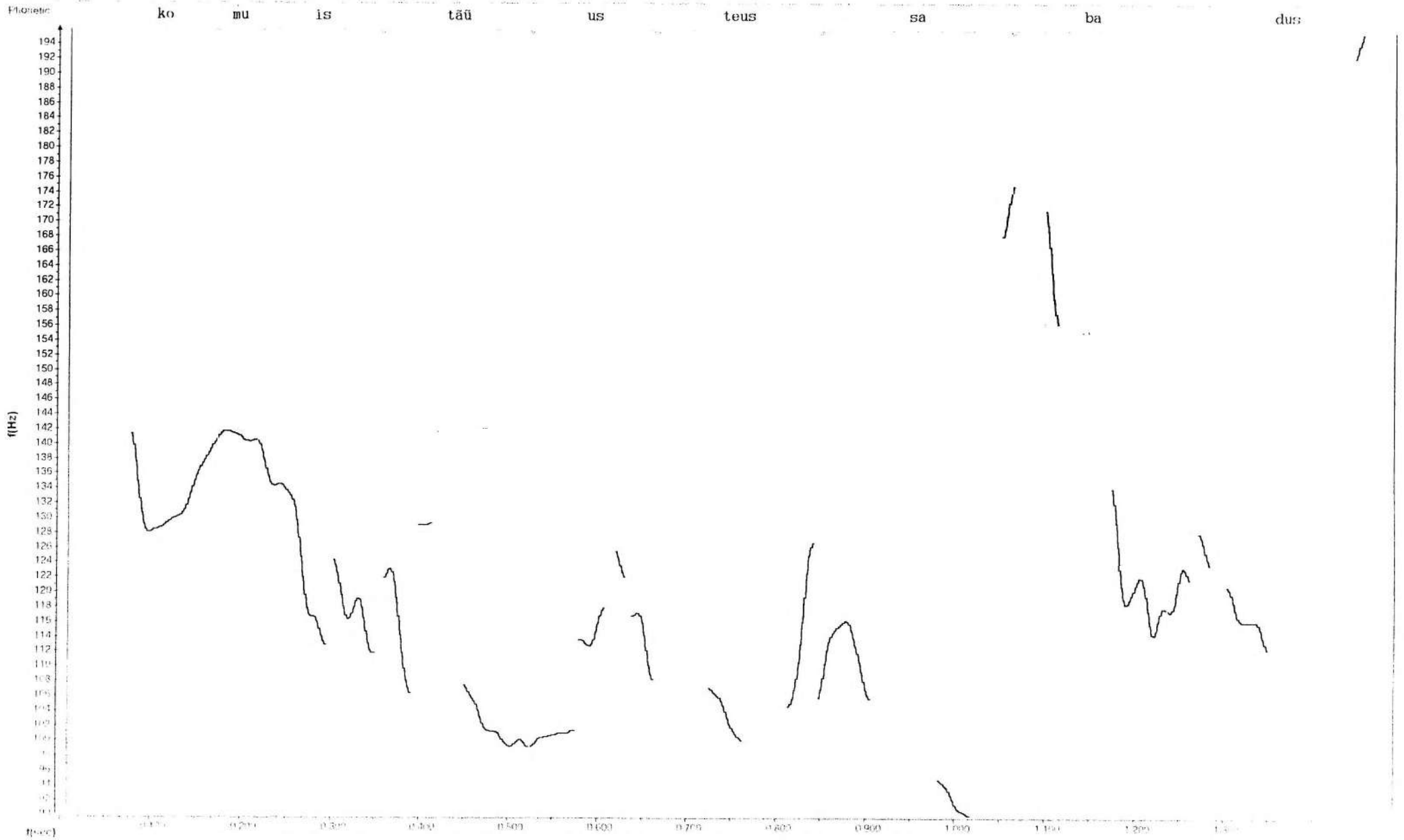
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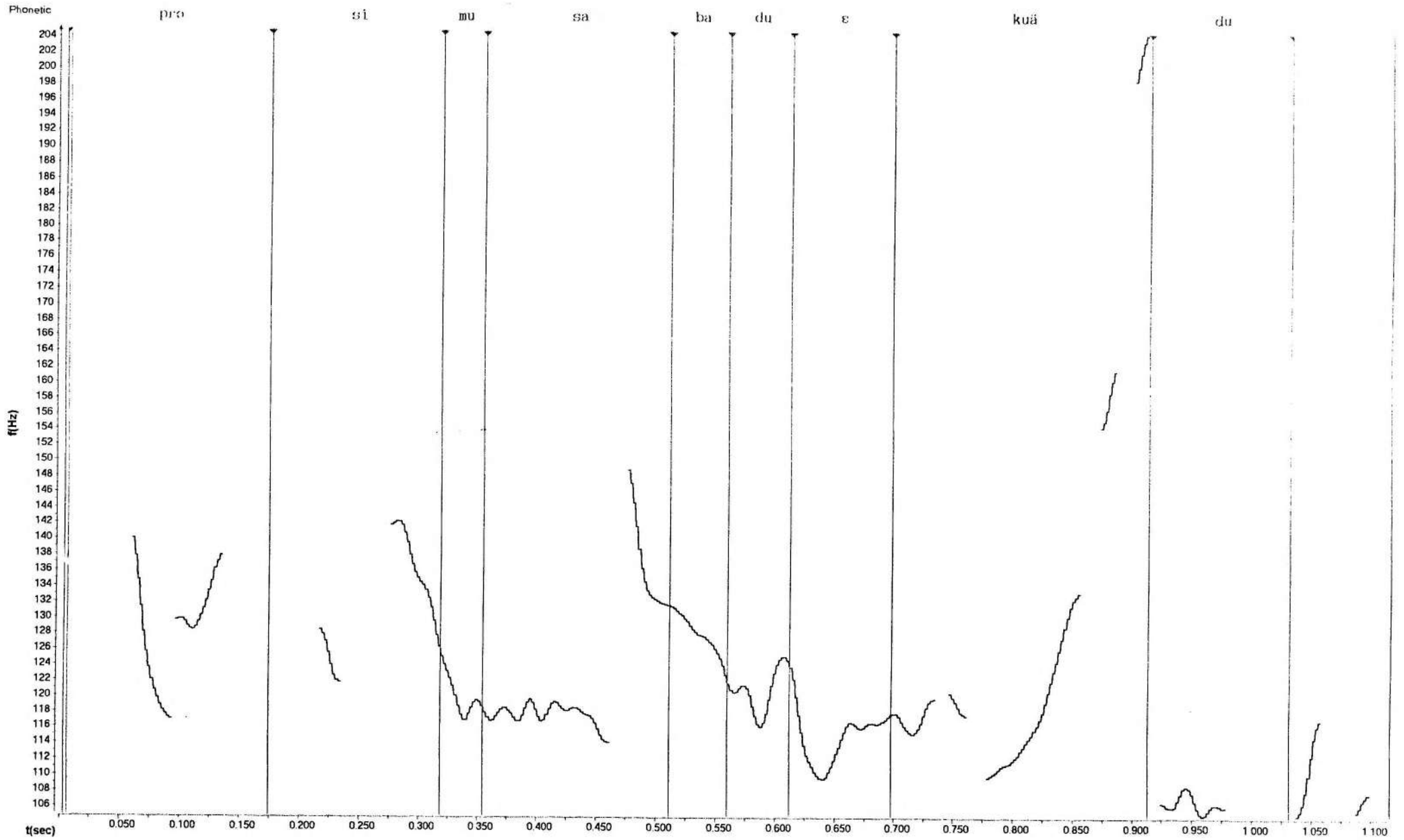
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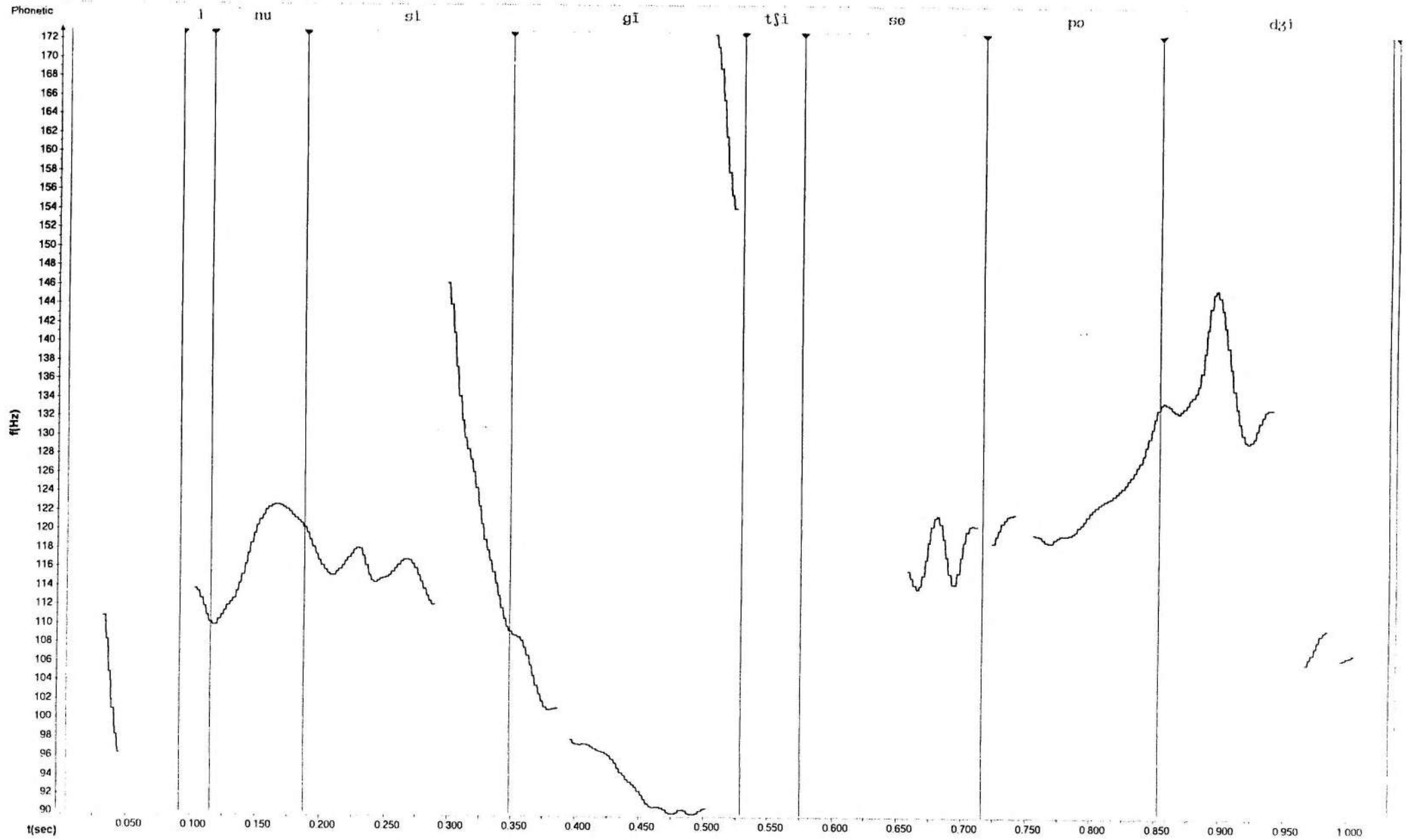
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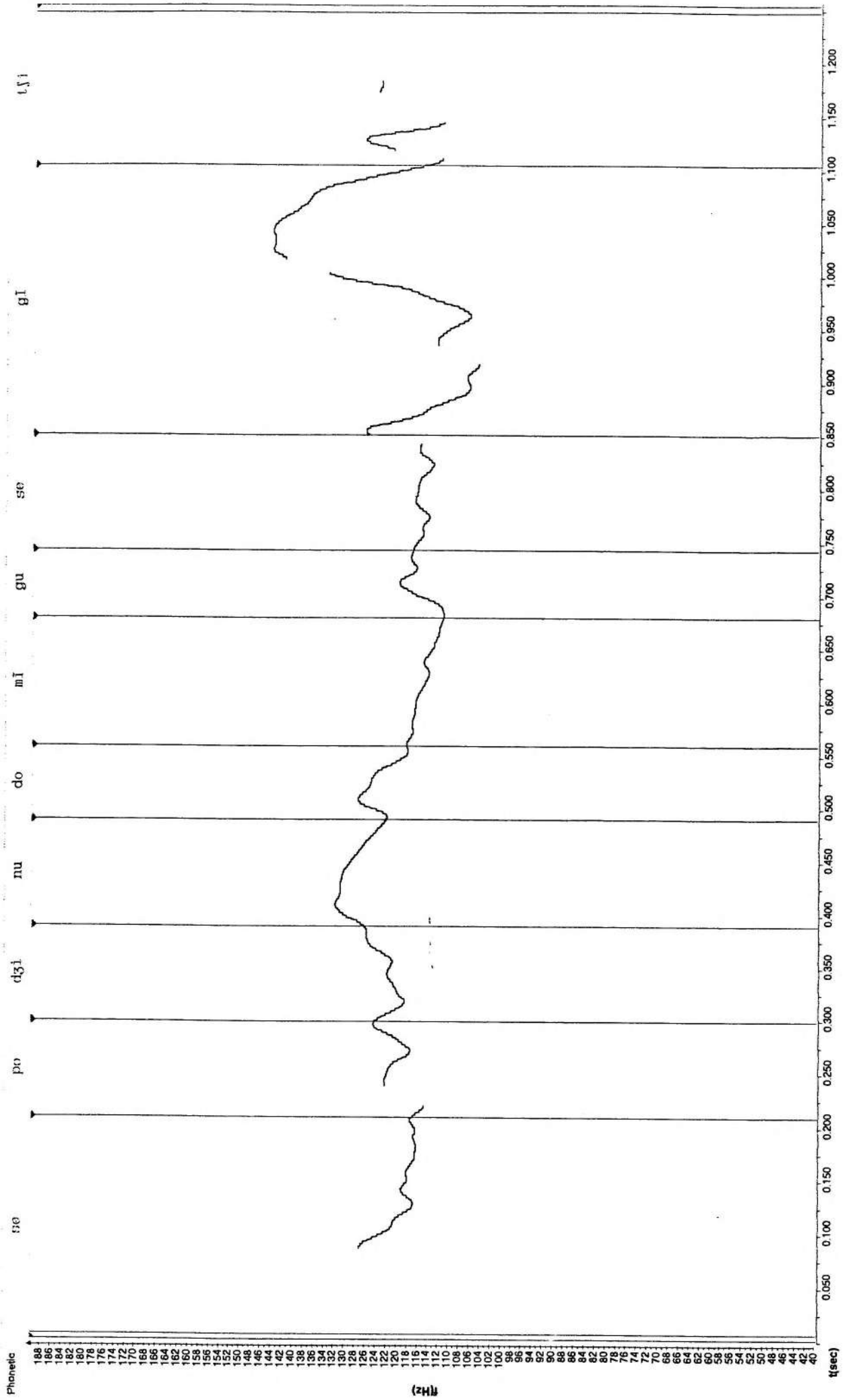
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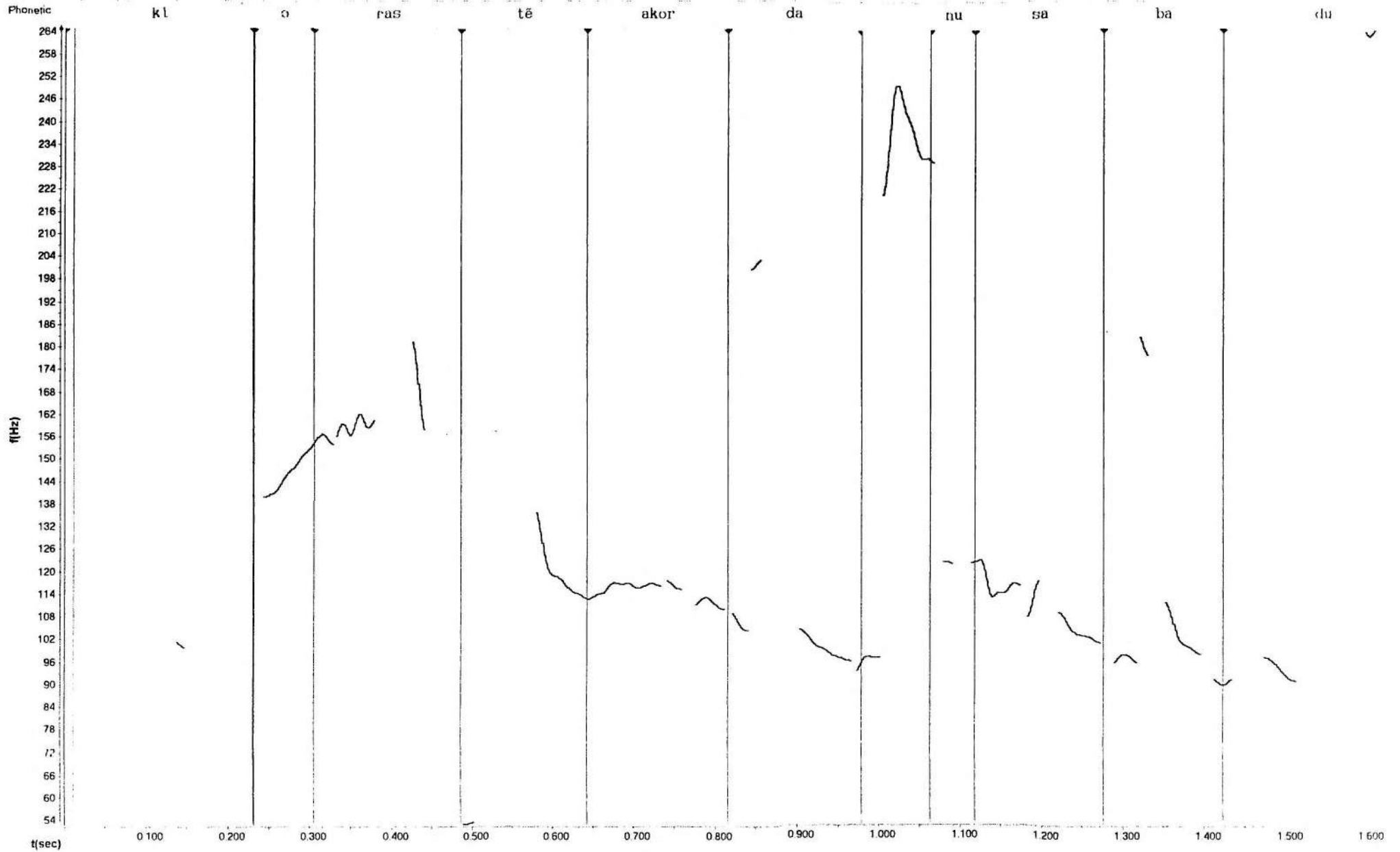
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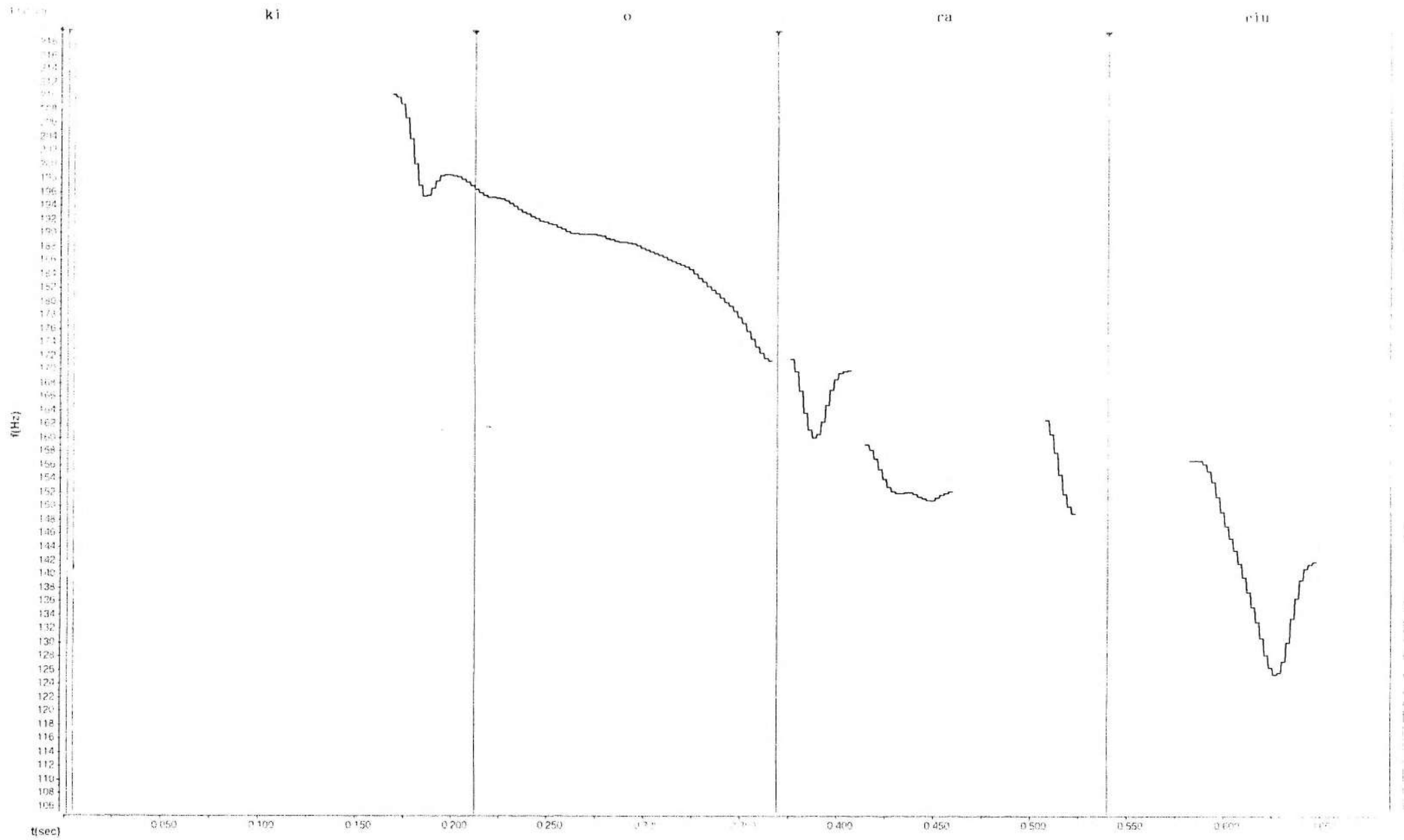
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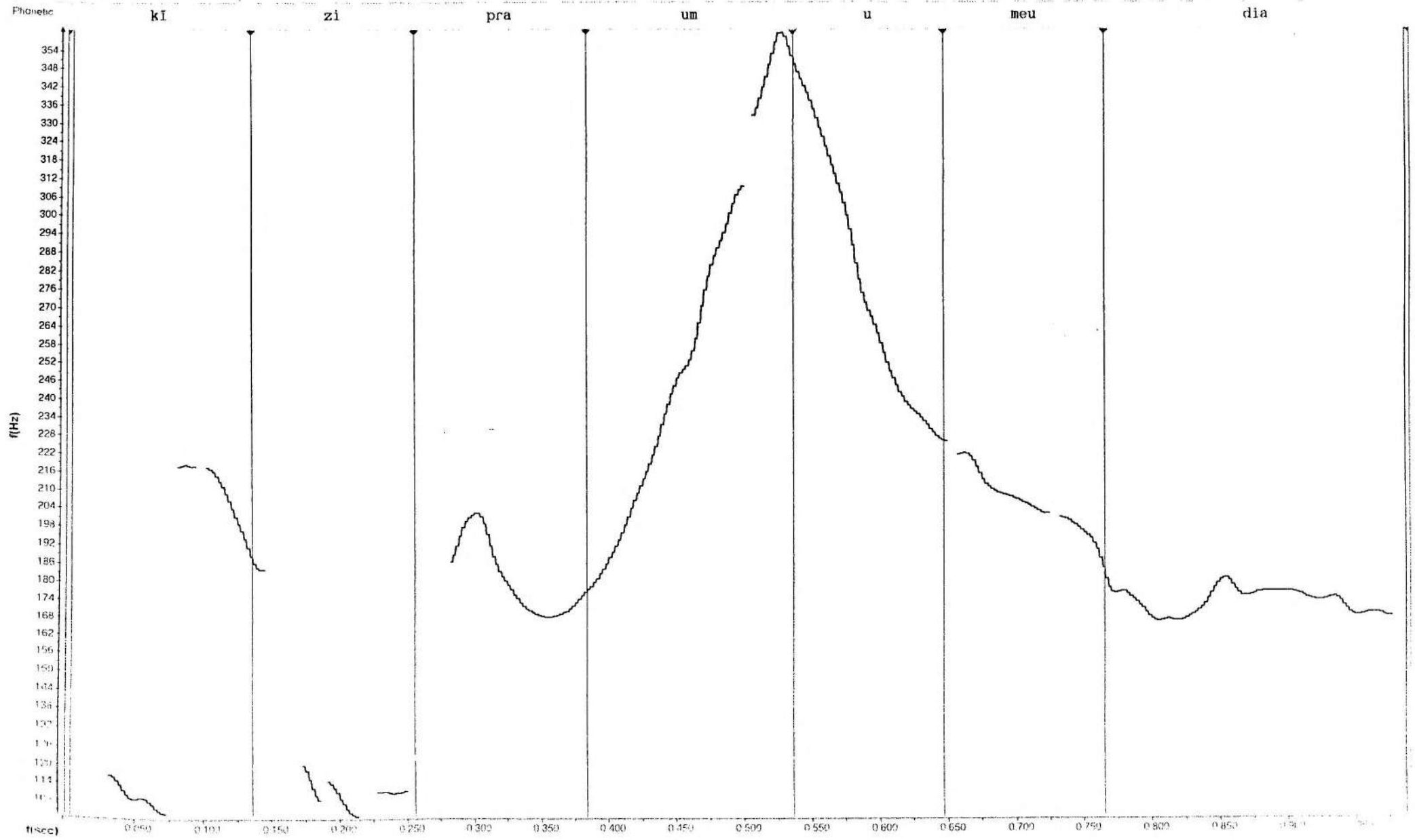
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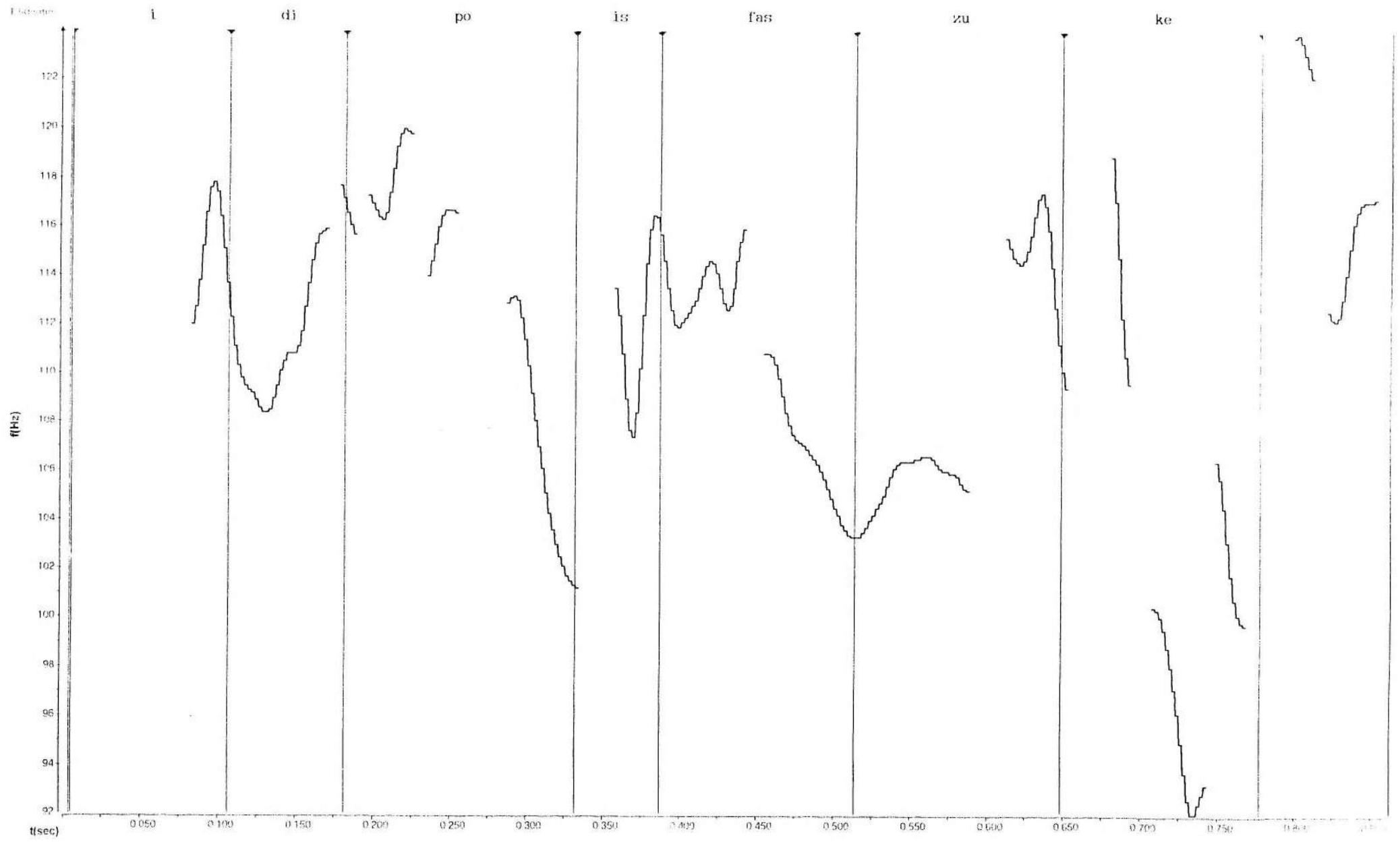
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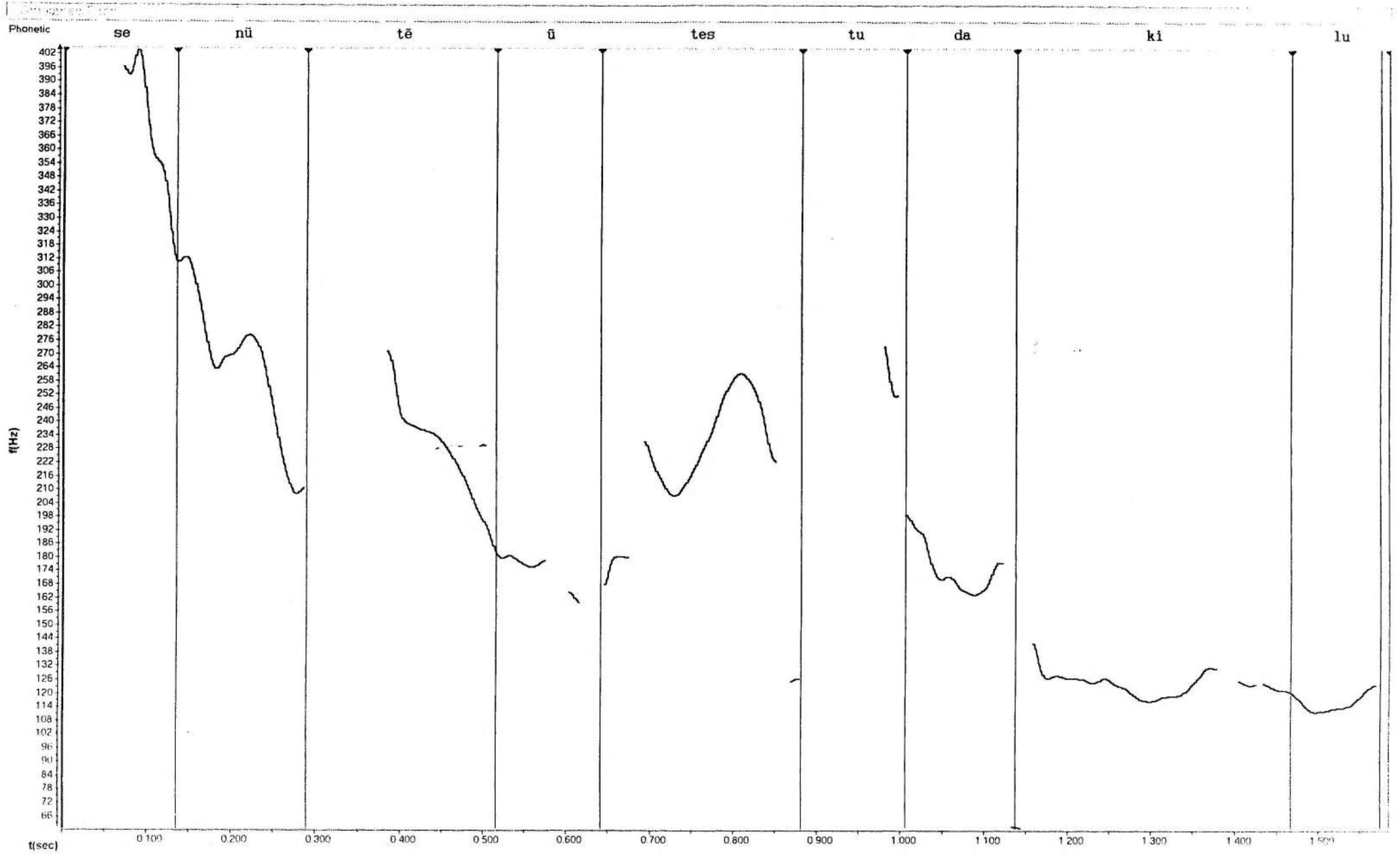
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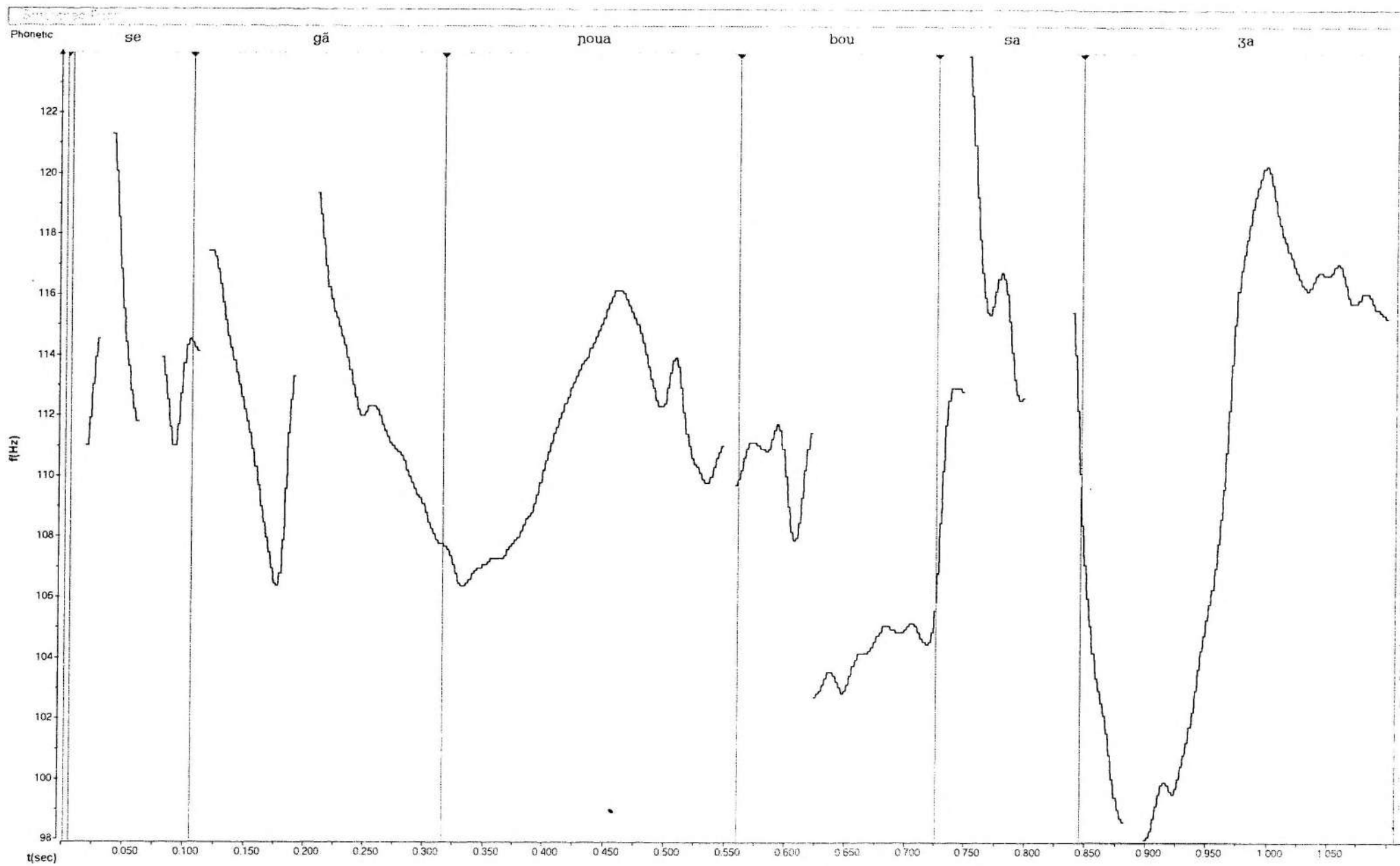
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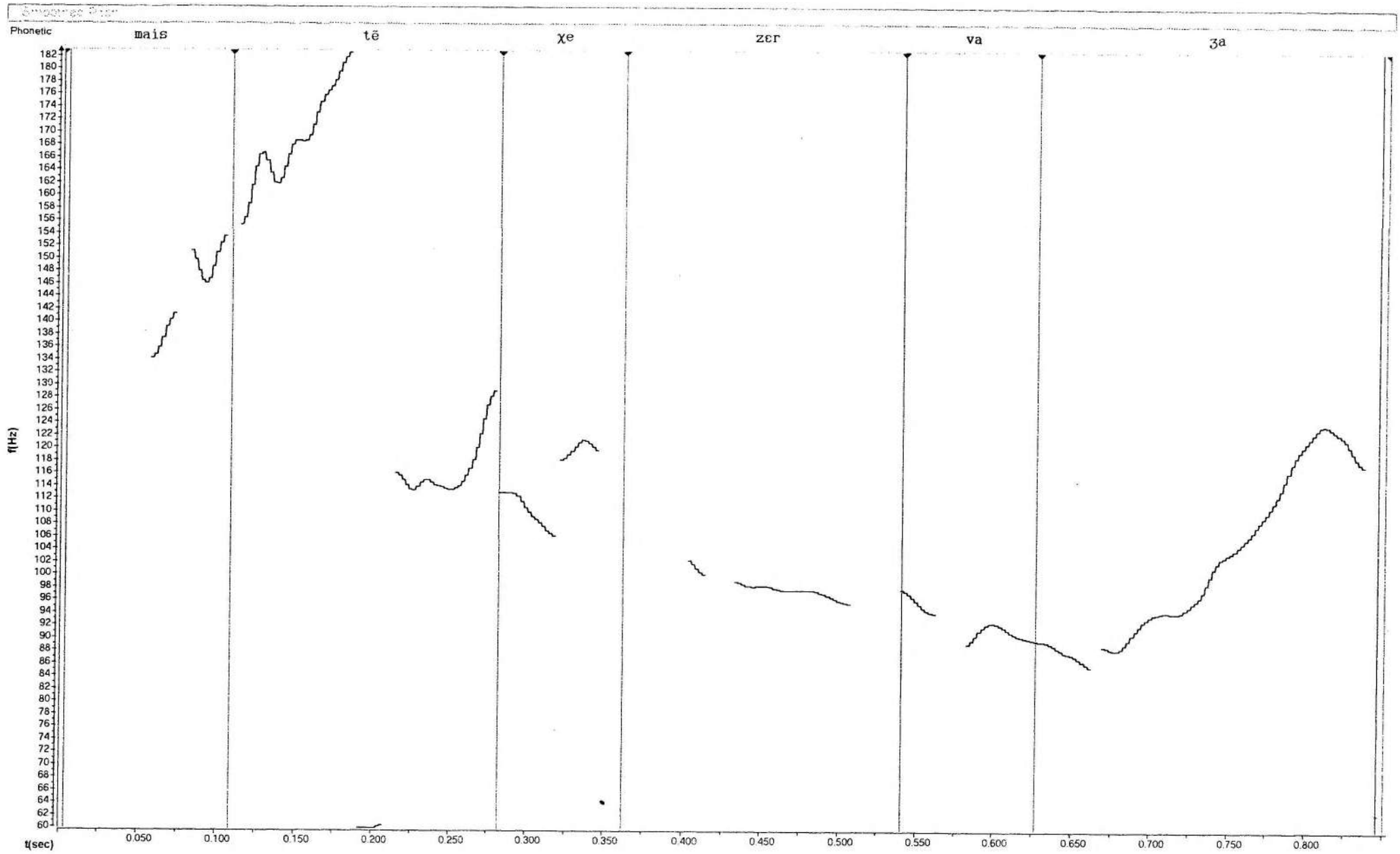
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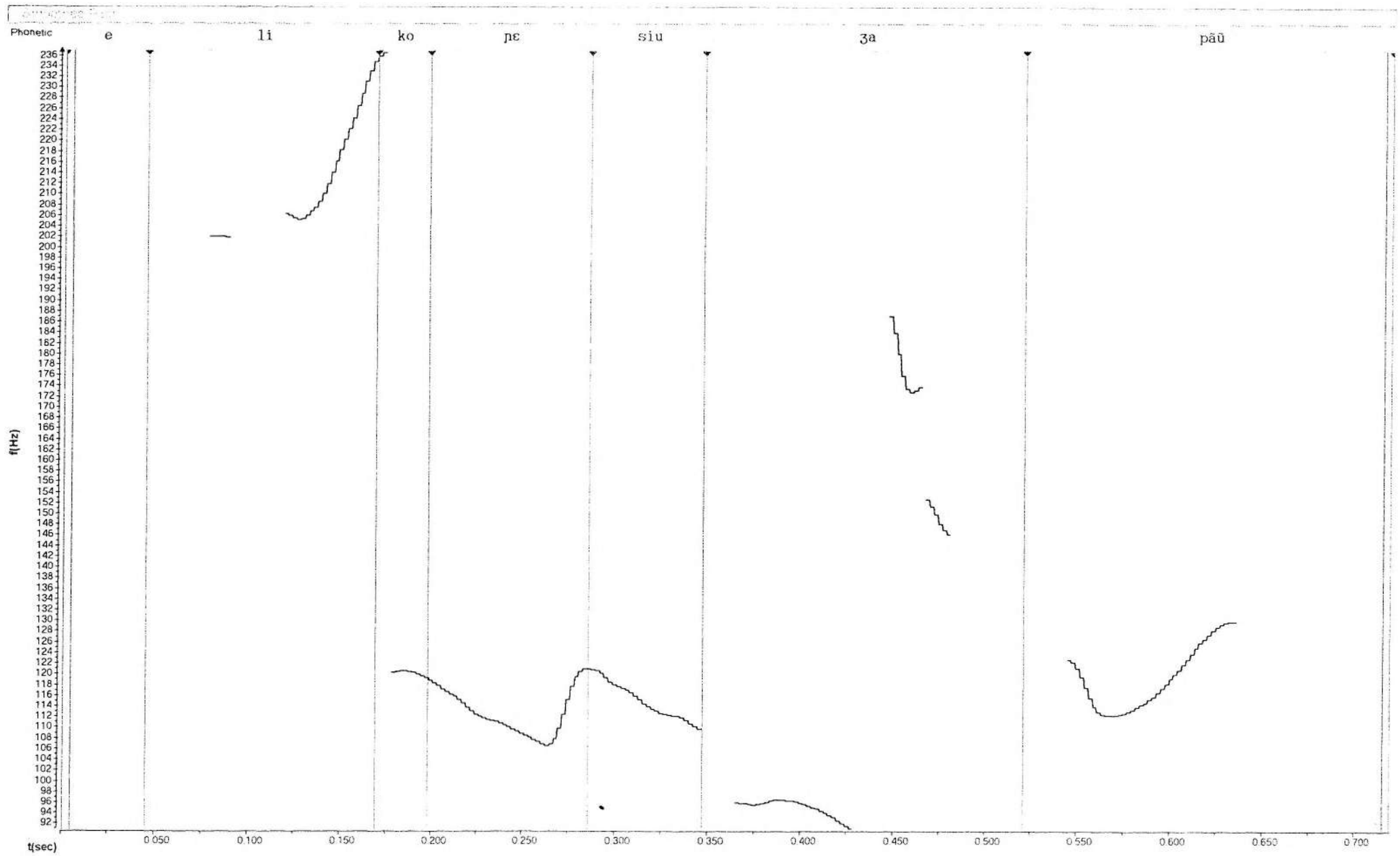
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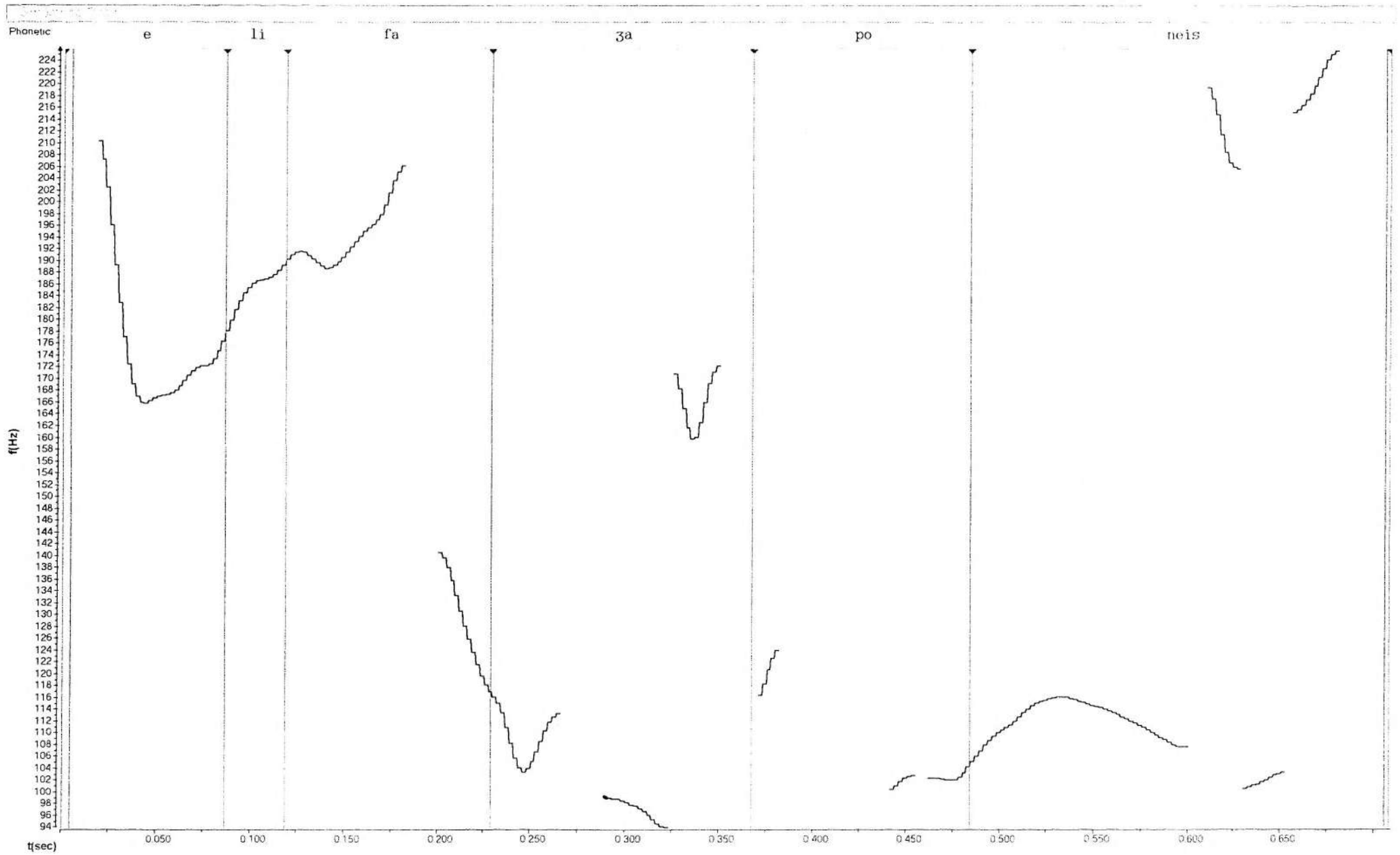
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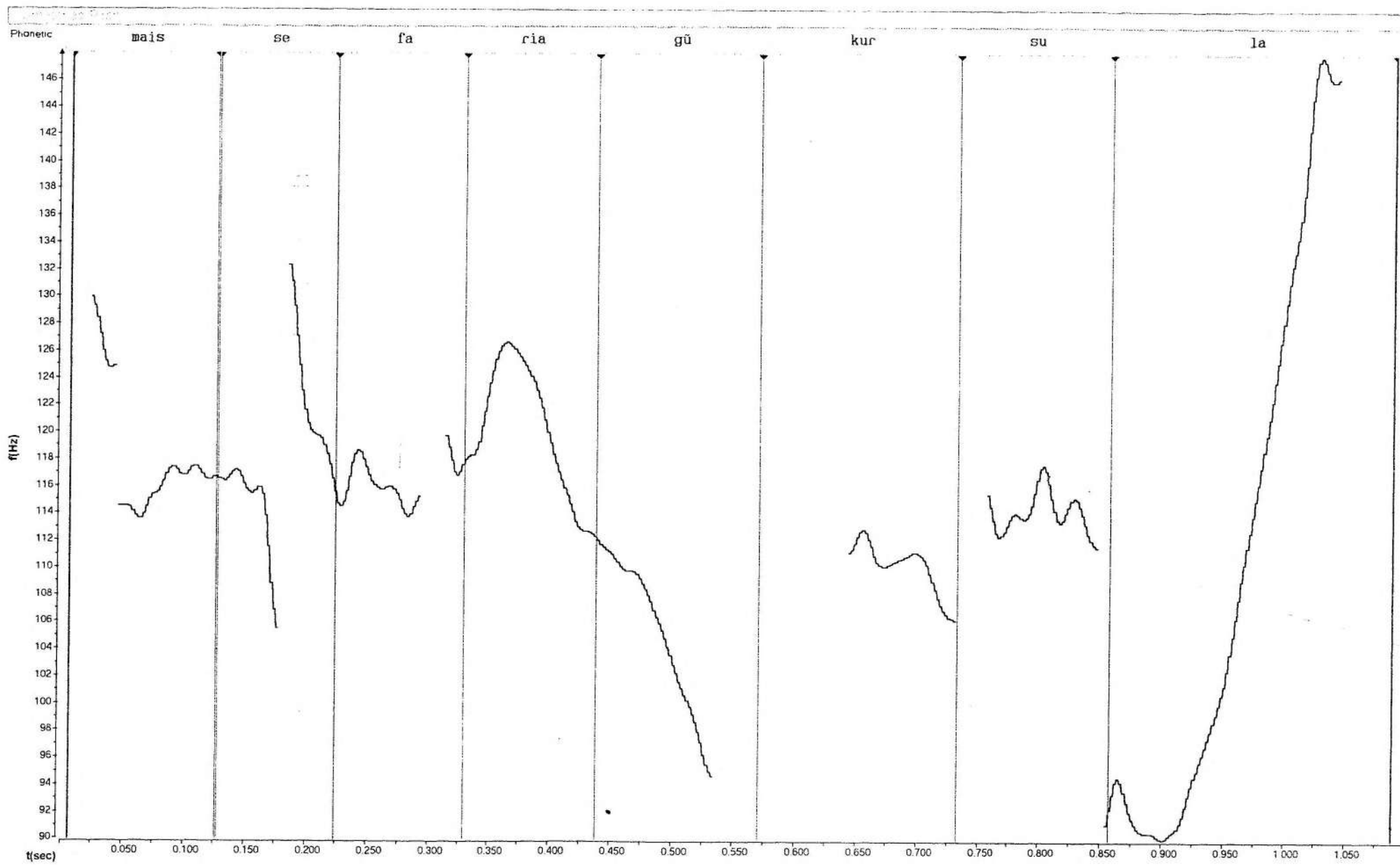
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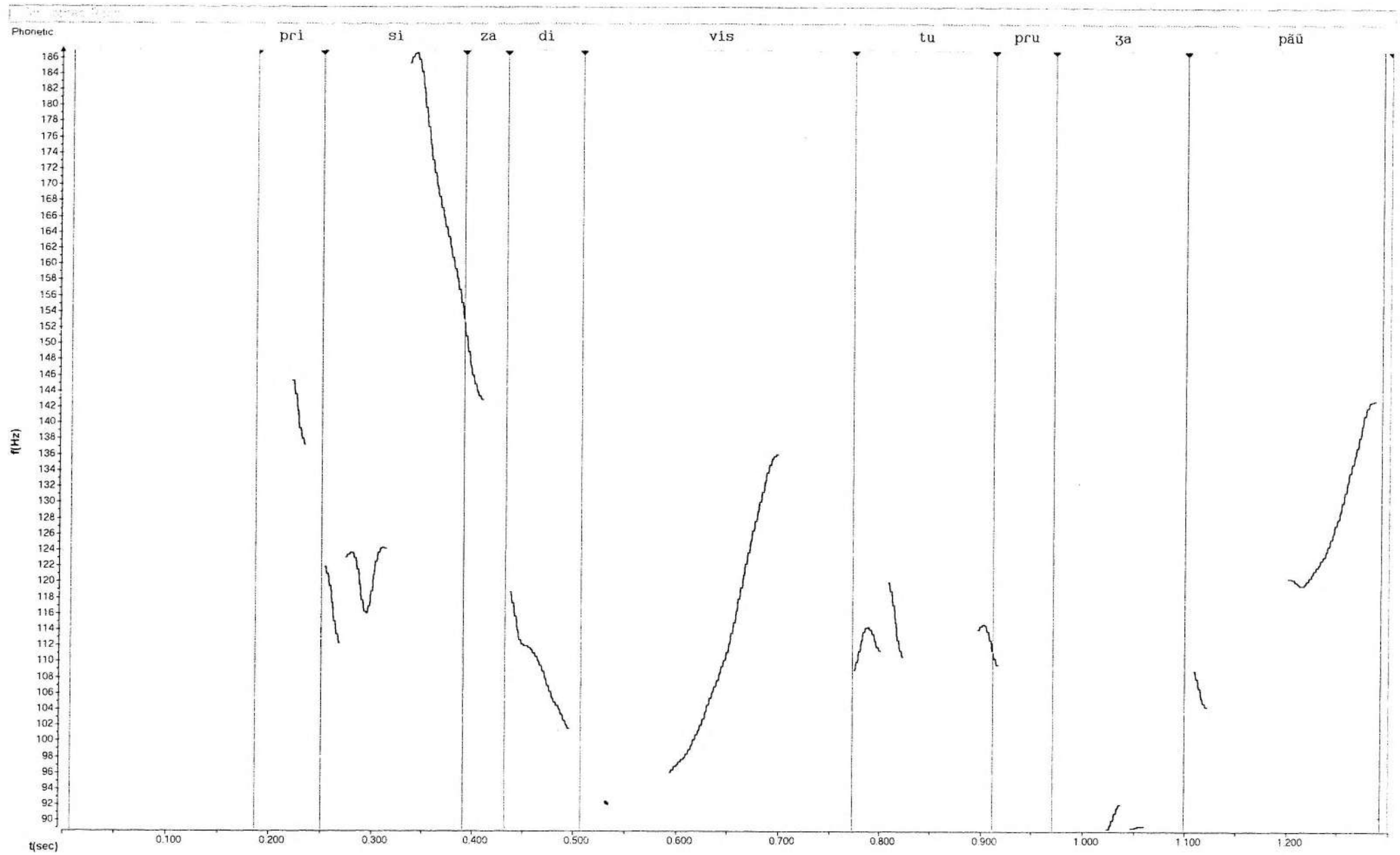
Speech Analyzer - P006A023.WAV



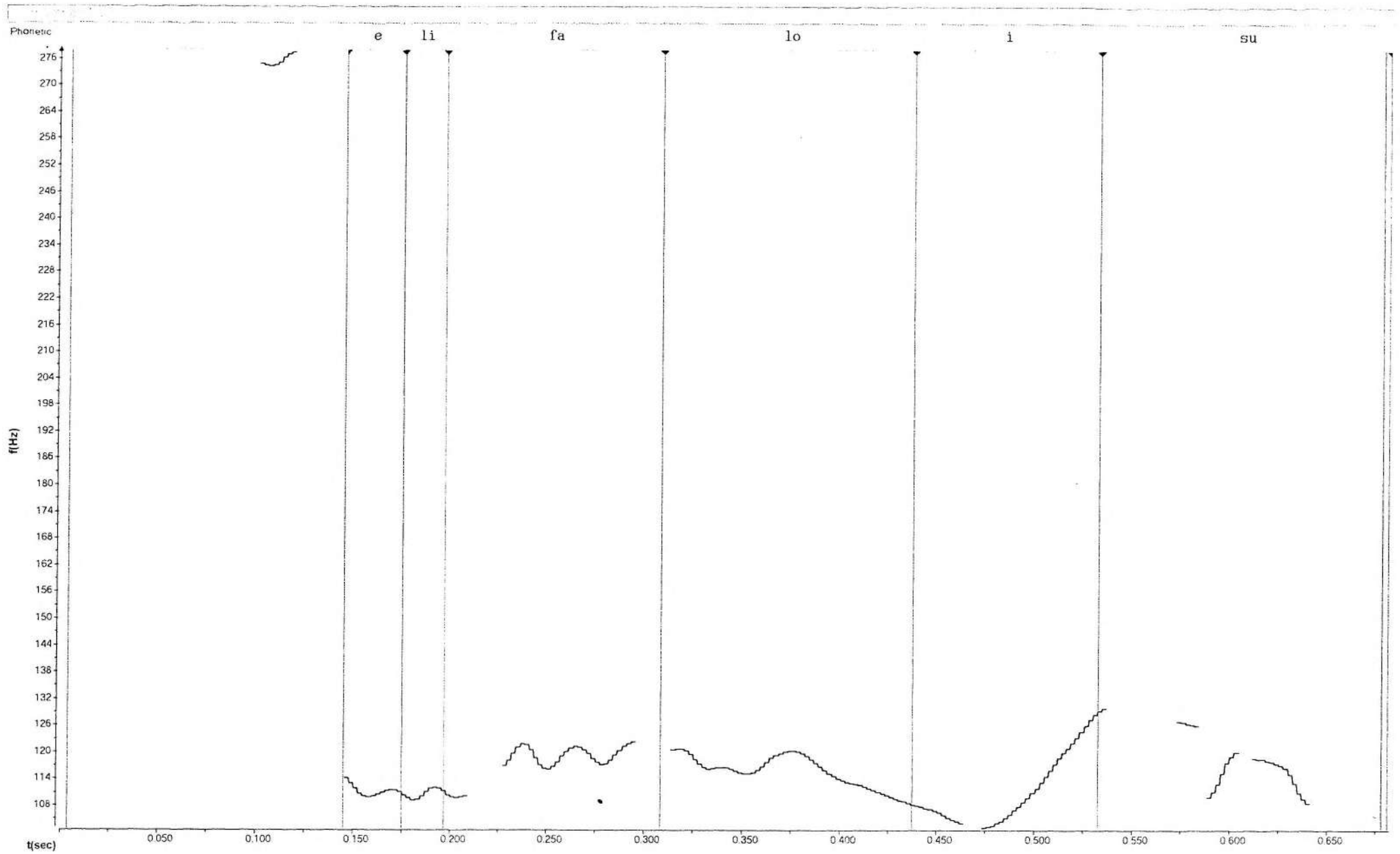
Speech Analyzer - P006A024.WAV



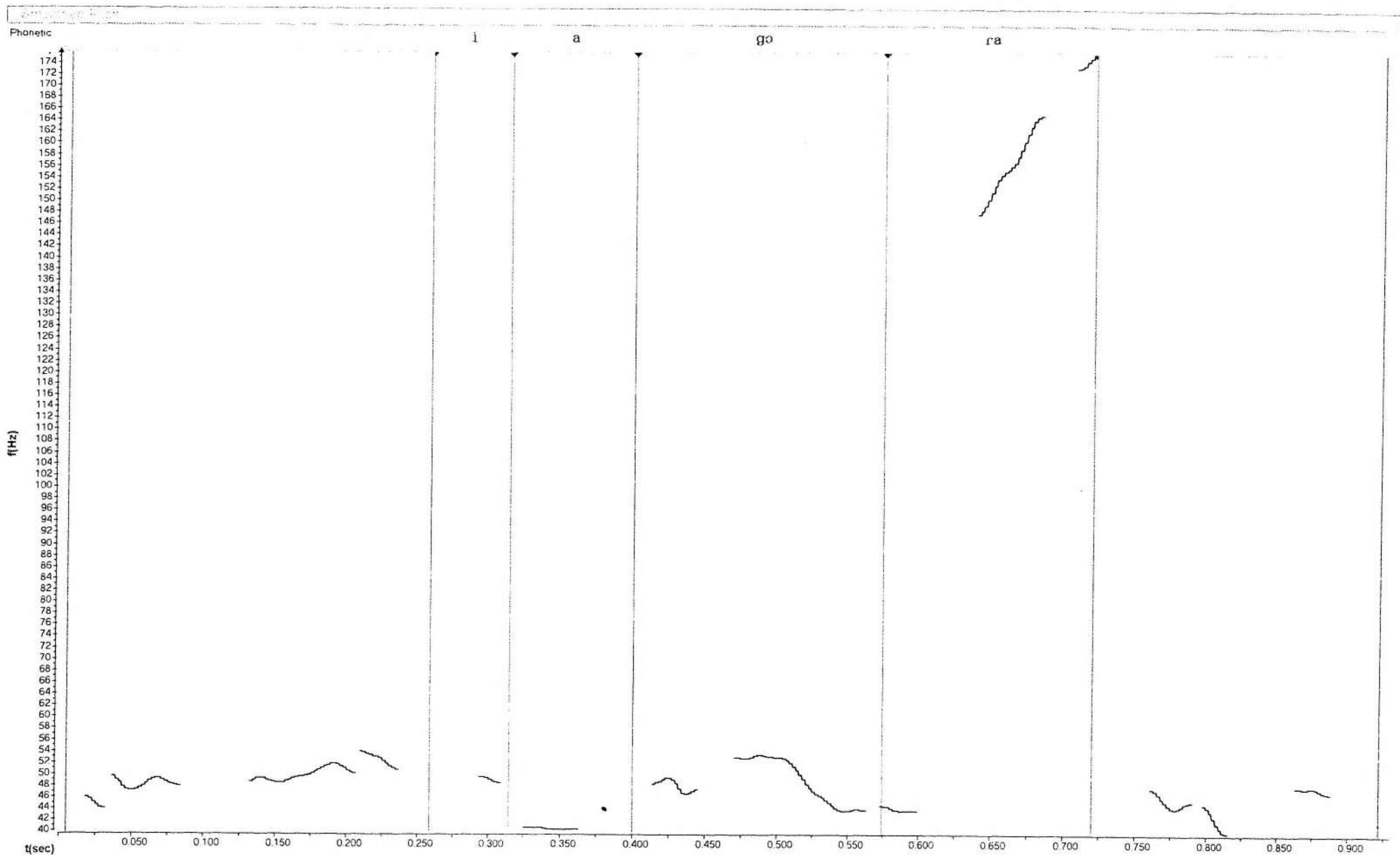
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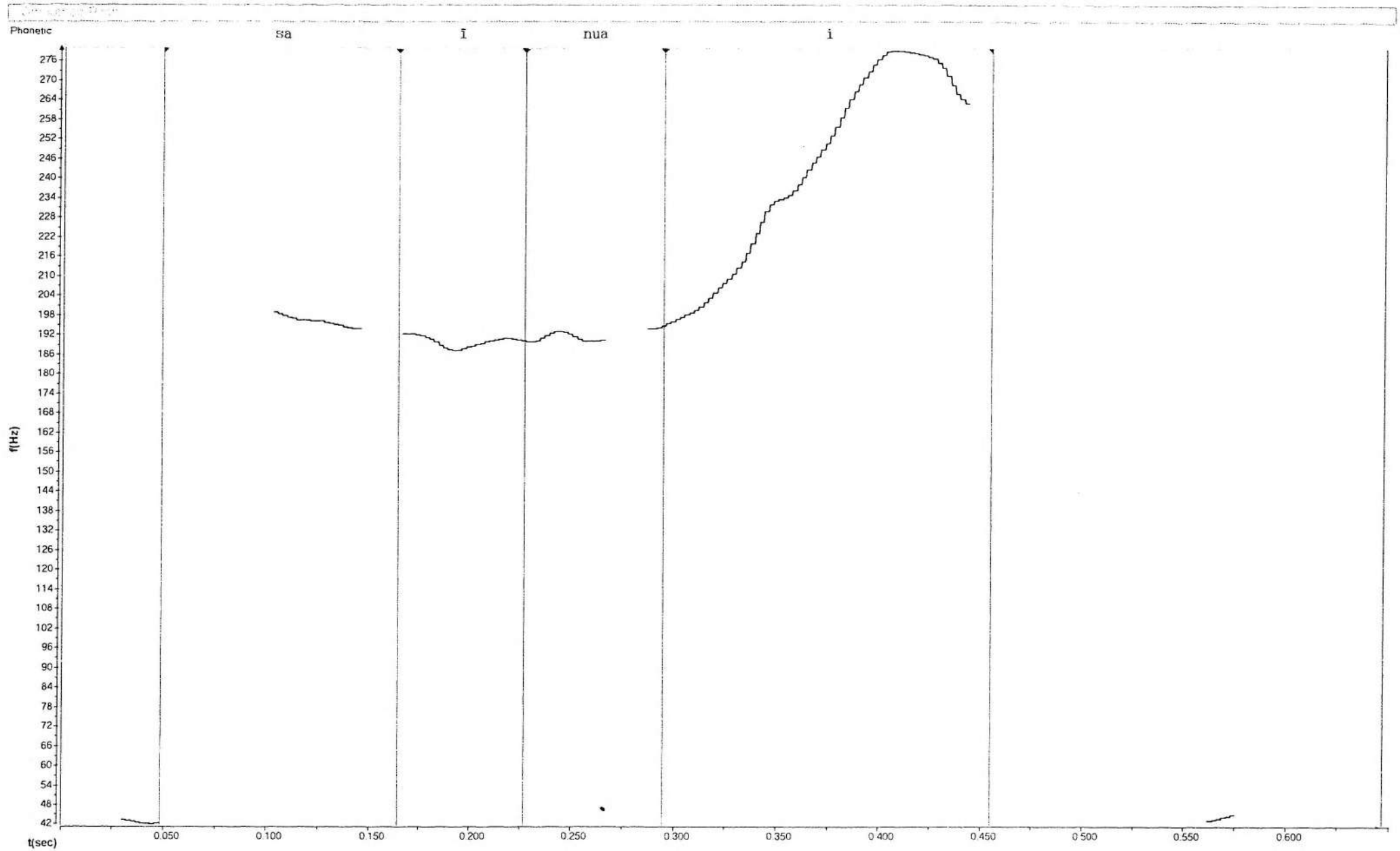
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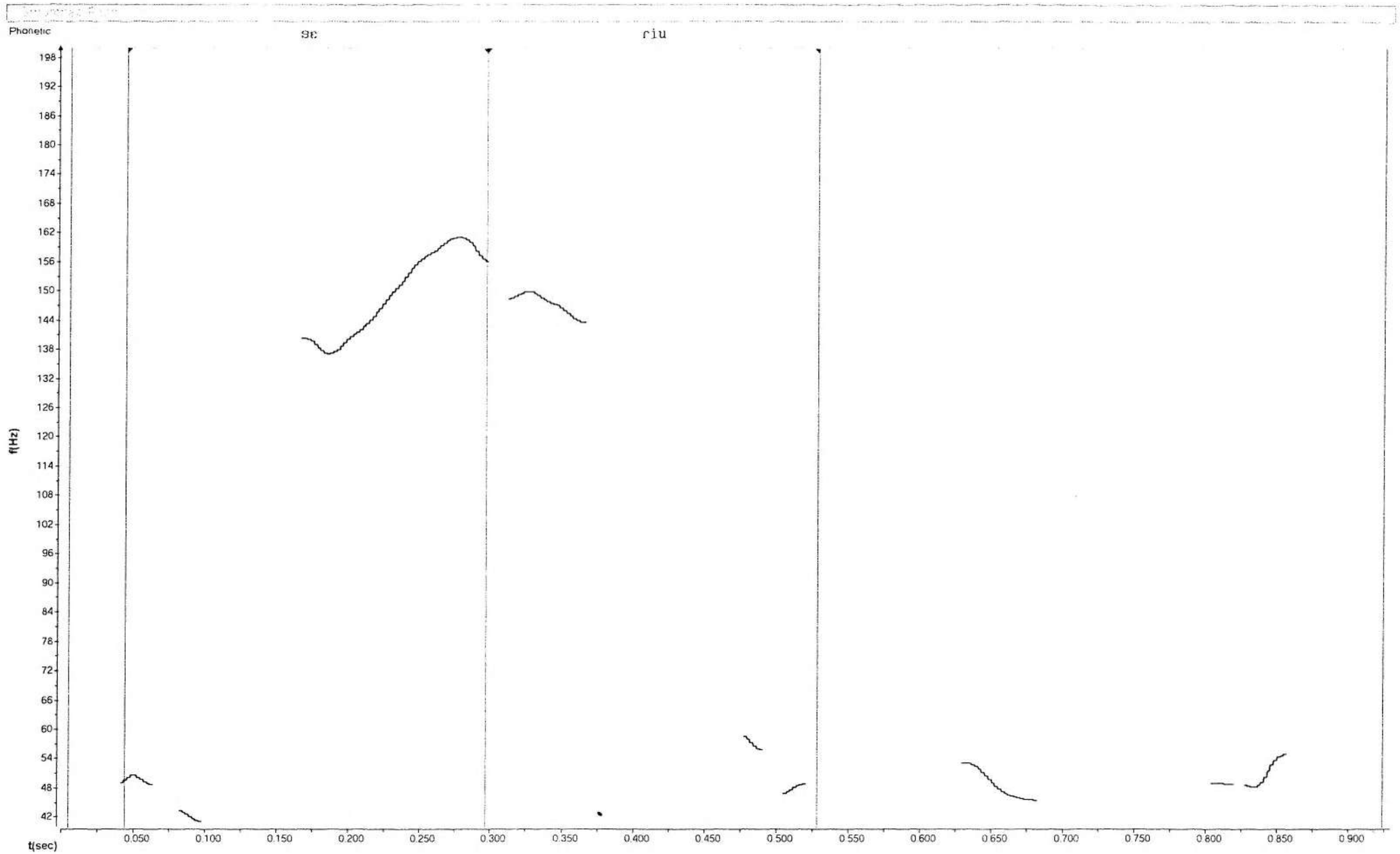
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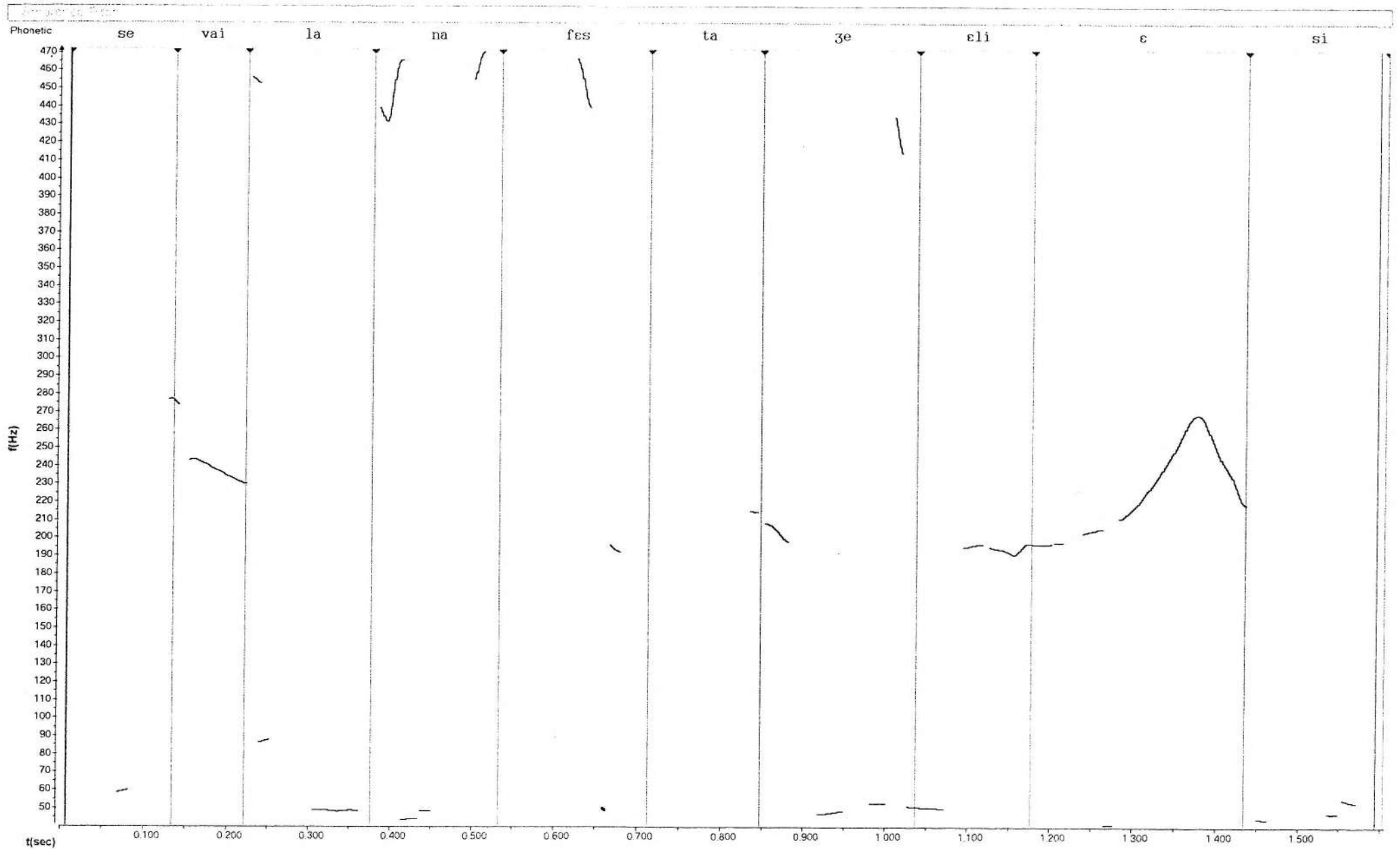
Speech Analyzer - P007A002.WAV



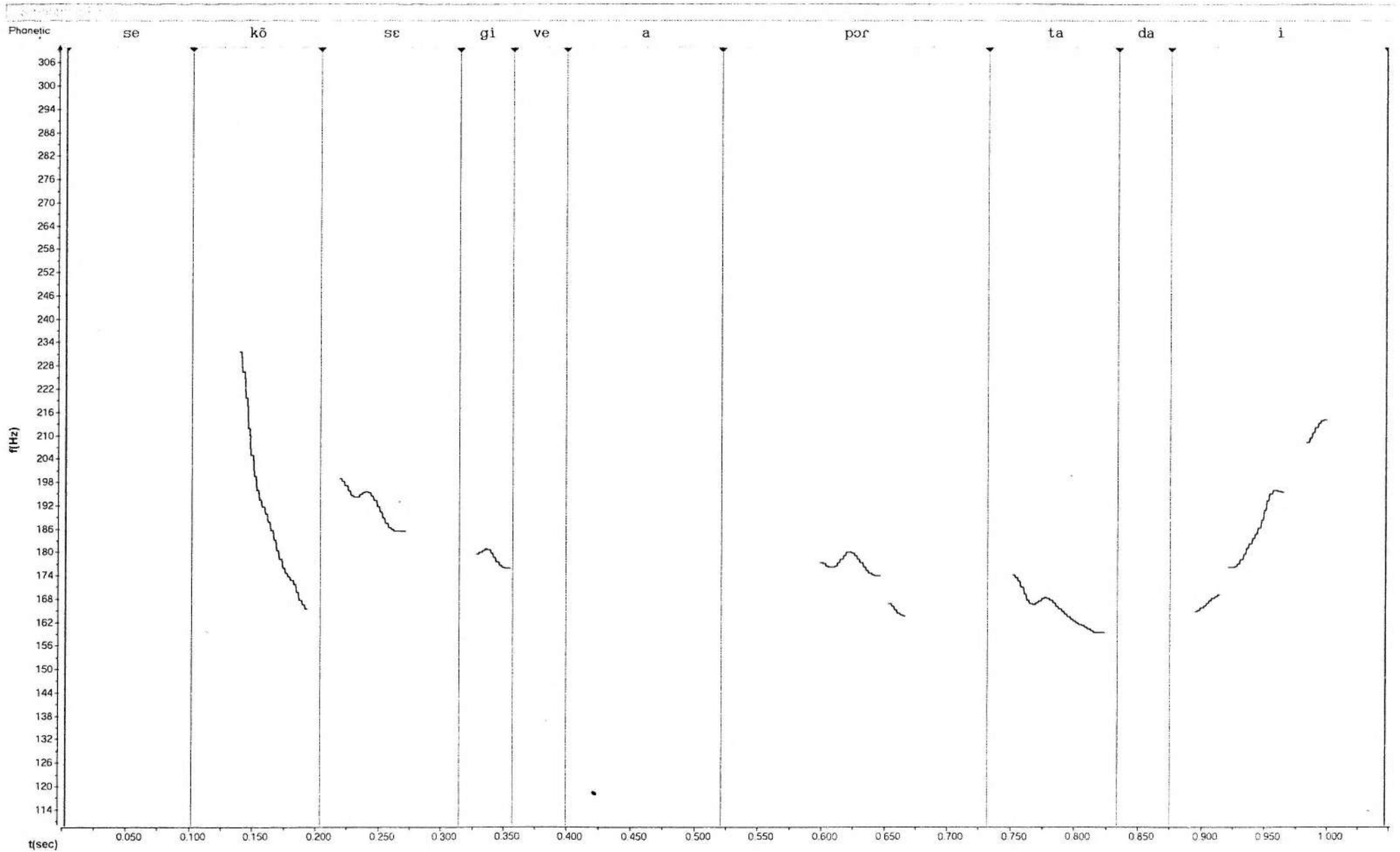
Speech Analyzer - P007A004.WAV



Speech Analyzer - P007A010.WAV



Speech Analyzer - P007A015.WAV



Speech Analyzer - P007A022.WAV

