

Description form - PROVIDER

Language Resources: Broadcast News

B.1. GENERAL INFORMATION							
Recording source: (radio station)							
Recording period: (from date-to date)							
Type of recording:							
□ News	Phone call	☐ Interviews					
Conversation	Other:						
Comments:							
B.2. SPEAKER SPECIFIC INFORMA	B.2. SPEAKER SPECIFIC INFORMATION						
Sex and number of speakers:							
☐ Male Number:							
Female Number:							
Impostors Number:							
Total number:							
Age class: (indicate number)							
Children (up to 12)	Teenagers (12-15)	Teenagers (16-19)					
Adults young (20-30)	☐ Adults (31-45)	Adults (46-60)					
Elderly (over 60)	Age unknown	Other distribution:					
Comments:							
Origin:							
□ Native	Non native	Unknown					
Comments:							
Geographic distribution:							
Total number of regions:							
Percentage per region:							
Regions included:							
Information included about:							
□ Place of living	Place of birth	□ Place of (secondary) education					
Dialect/accent							
Comments:							
Additional speaker information included:							
Speaking/hearing impairments	Height	□ Weight					
Smoking habits	Trained speakers	Education level					
Profession							
Comments:							

B.3. Recording Information		
Mode:		
Spontaneous	Planned	
Episodes:		
Total number of episodes:		
Channel:		
Telephone	□ Studio	
Fidelity:		
Low	Medium	☐ High
Speech percentage: (range: 70-9	5%)	
Background noise:		
Music	□ Speech	Commercials
Sound effects	Other:	
Equipment:		
Radio type:		
Sound card type:		
Computer type:		
Strategy: (if any)		
B.4. LEXICON		
B.4. LEXICON Lexicon included:	☐ Yes	□ No
	☐ Yes	□ No
Lexicon included:	☐ Yes	□ No
Lexicon included: Size (number of lexicon entries) :	☐ Yes	□ No
Lexicon included: Size (number of lexicon entries) : Format:		
Lexicon included: Size (number of lexicon entries) : Format:		
Lexicon included: Size (number of lexicon entries) : Format: ASCII Pronunciation lexicon:	XML	
Lexicon included: Size (number of lexicon entries) : Format: ASCII Pronunciation lexicon: Available	XML	Other:
Lexicon included: Size (number of lexicon entries) : Format: ASCII Pronunciation lexicon: Available Transcriptions:	XML Not available	Other:
Lexicon included: Size (number of lexicon entries) : Format: ASCII Pronunciation lexicon: Available Transcriptions: Canonical only	XML Not available Canonical + alt. pronunciation	Other: Automatically generated
Lexicon included: Size (number of lexicon entries) : Format: ASCII Pronunciation lexicon: Available Transcriptions: Canonical only Checked manually	XML Not available Canonical + alt. pronunciation	Other: Automatically generated
Lexicon included: Size (number of lexicon entries) : Format: ASCII Pronunciation lexicon: Available Transcriptions: Canonical only Checked manually Phoneme set:	XML Not available Canonical + alt. pronunciation Generated fully manually	☐ Other: ☐ Automatically generated ☐ Other:
Lexicon included: Size (number of lexicon entries) : Format: ASCII Pronunciation lexicon: Available Transcriptions: Canonical only Checked manually Phoneme set:	XML XML Not available Canonical + alt. pronunciation Generated fully manually DARPA	☐ Other: ☐ Automatically generated ☐ Other:
Lexicon included: Size (number of lexicon entries) : Format: ASCII Pronunciation lexicon: Available Transcriptions: Canonical only Checked manually Phoneme set: SAMPA	XML XML Not available Canonical + alt. pronunciation Generated fully manually DARPA	☐ Other: ☐ Automatically generated ☐ Other:
Lexicon included: Size (number of lexicon entries) : Format: ASCII Pronunciation lexicon: Available Transcriptions: Canonical only Checked manually Phoneme set: SAMPA	XML XML Not available Canonical + alt. pronunciation Generated fully manually DARPA	☐ Other: ☐ Automatically generated ☐ Other:
Lexicon included: Size (number of lexicon entries) : Format: ASCII Pronunciation lexicon: Available Transcriptions: Canonical only Checked manually Phoneme set: SAMPA B.5. LINGUISTIC INFORMATION A Linguistic annotation:	XML Not available Canonical + alt. pronunciation Generated fully manually DARPA ND SEGMENTATION	Other: Other: Other: Other: Other: Other: Other: Other:
Lexicon included: Size (number of lexicon entries) : Format: ASCII Pronunciation lexicon: Available Transcriptions: Canonical only Checked manually Phoneme set: SAMPA B.5. LINGUISTIC INFORMATION 4 Linguistic annotation: Ortographic	XML XML Not available Canonical + alt. pronunciation Generated fully manually DARPA ND SEGMENTATION Morphological	□ Other: □ Automatically generated □ Other: □ Other: □ Phonetic
Lexicon included: Size (number of lexicon entries) : Format: ASCII Pronunciation lexicon: Available Transcriptions: Canonical only Checked manually Phoneme set: SAMPA B.5. LINGUISTIC INFORMATION A Linguistic annotation: Ortographic Syntactic	XML XML Not available Canonical + alt. pronunciation Generated fully manually DARPA ND SEGMENTATION Morphological	□ Other: □ Automatically generated □ Other: □ Other: □ Phonetic

B.6. TECHNICAL INFORMATION				
Signal encoding:				
D PCM	Other:			
File format:				
AIFF	U Wav	U Without header		
□ SAM	□ NIST/Sphere	Au		
Other:				
Amount of data:				
Size (Mb, Gb, etc):				
Duration (minutes, hours, etc):				
Sampling rate:				
□ 16 kHz	Other:			
Quantisation:				
🗌 16 bit	Other:			
Compression:				
□ None	□ Zip	□ Shorten		
Other:				
Number of recording channels:				
1 (mono)	Other:			
Annotation standard:				
□ SAM	SGML	XML		
□ NIST/LDC	Other:			
Sound quality measures included:				
□ SNR	Cross talk	Clipping rate		
Background noise	Other:			
Tools used for measuring sound quality:				

B.7. FURTHER COMMENTS

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