

Start Time (Sec)	End Time (Sec)	Annotation Label	Content/Transcription	Column 1
0	00:00.7	NOISE_BACKGROUND	[Quiet Room Tone]	Identifies start of acoustic environment.
00:00.8	00:05.5	SPEAKER	Hello, i am sending this demo to showcase my annotation skills.	Transcription
00:05.5	00:05.06	SILENCE		Precisely labels the pause.
00:05.7	00:07.0	NOISE_IMPACT	[Two Finger Taps on Desk]	Identifies noise
00:07.1	00:07.4	NON_SPEECH_VOCAL	Breath	Detailed linguistic analysis (Breath).
00:07.5	00:10.1	SPEAKER	The role requires precision and I think	Marks first part of repetition.
00:10.1	00:10.3	SILENCE		Precisely marks 'The Stop' (intentional pause).
00:10.4	00:12.3	SPEAKER	I think that is my greatest strength	Marks second part of repetition.
00:12.4	00:13.0	NON_SPEECH_VOCAL	[Throat Clear]	Vocalization
00:13.01	00:13.8	SILENCE		Marks silence before next sentence.
00:13.9	00:16.2	SPEAKER	I understand that the work must adhere	Transcription
00:16.2	00:16.5	SILENCE		Marks silence.
00:16.6	00:16.9	FILLER_WORD	Uh	Identifies filler word.
00:17.0	00:19.6	SPEAKER	To strict guidelines for the AI	Transcription
00:19.7	00:20.3	SILENCE		Marks silence.
00:20.4	00:23.0	NOISE_BACKGROUND	[Footsteps On Floor]	Identifies noise
00:23.1	00:24.1	SPEAKER	Thank you for your time	Transcription.
00:24.1	00:24.5	NOISE_BACKGROUND	[Quiet Room Tone / Recording End]	Completes the acoustic environment log.