Figure 8. Three Examples of Variation in "Assa"

$$V^{1\;(mm.\;1-4)} --- V^{2\;(mm.\;5-6)} --- V^{3\;(mm.\;7-10)}$$

Variation 1 (time cue 00:18-00:27 of original recording)



Variation 2 (time cue 00:28-00:30)

