| Text | LP | $2^{nd} \; \mathbf{LP}$ | $3^{rd} \; \mathbf{LP}$ | $4^{th} \; \mathbf{LP}$ |
|-----------------------|---------|-------------------------|-------------------------|-------------------------|
| The residents wanted | municip | march | resid | hospit |
| Sterkspruit to be | | | | |
| moved from the | | | | |
| Senqu municipality | | | | |
| and be a municipality | | | | |
| on its own | | | | |

*** $\mathbf{P}(\mathbf{T}_n)$ refers to probability of the \mathbf{n}^{th} topic where n varies from 1 to 24. Here $\mathbf{T}_1 = \mathrm{shop}$, $\mathbf{T}_8 = \mathrm{march}$, $\mathbf{T}_{20} = \mathrm{municip}$ and $\mathbf{T}_{24} = \mathrm{anc}$.