${f the}$	service		was	great	
\mathbf{DT}	$\mathbf{N}\mathbf{N}$		VBD	JJ	
$\overline{NP_{nb}/N:\lambda x.x}$	$N: service_{0.0}$		$\overline{(S_{dcl}\backslash NP)/(S_{adj}\backslash NP):\lambda x.x}$	$S_{adj} \backslash NP : \lambda x.(x_{\circ 10.0})$	
NP_{nb} : service _{0.0}		- / -	$S_{dcl} \backslash NP : \lambda x.(x_{\circ 10.0})$		

 $S_{dcl}: service_{10.0}$