	and $\operatorname{didn}'t$			
	nice CC JJ			
	$\frac{\text{were}}{\text{VBD}} \frac{\text{JJ}}{S_{adj} \backslash NP : \lambda x.(x_{\circ 70.0})} \frac{\text{CC}}{((S_{adj} \backslash NP) \backslash (S_{adj} \backslash NP)) / (S_{adj} \backslash NP) : \lambda x.\lambda y.\lambda z.(x\ z, y\ z)} \frac{\text{JJ}}{S_{adj} \backslash NP : \lambda x.(x_{\circ 0.0})} > \\ \frac{(S_{dcl} \backslash NP) / (S_{adj} \backslash NP) : \lambda x.\lambda y.\lambda z.(x_{o.0,0}, y\ z)}{S_{adj} \backslash NP : \lambda x.(z_{\circ 0.0}, z_{\circ 70.0})} > \\ \frac{(S_{dcl} \backslash NP) / (S_{adj} \backslash NP) : \lambda x.x}{S_{dcl} \backslash NP : \lambda z.(z_{\circ 0.0}, z_{\circ 70.0})}$		$ m or \hspace{1.5cm} old$	
Our rooms	$\overline{S_{adj} \backslash NP : \lambda x.(x_{\circ 70.0})} = \overline{(S_{adj} \backslash NP) \backslash (S_{adj} \backslash NP) : \lambda y. \lambda z.(z_{\circ 0.0}, y \ z)}$		worn CC JJ	
PRP\$ NNS	$ \overline{(S_{dcl} \backslash NP)/(S_{adj} \backslash NP) : \lambda x.x } $	look	NN $ \overline{((S_{adj} \backslash NP) \backslash (S_{adj} \backslash NP)) / (S_{adj} \backslash NP) : \lambda x. \lambda y. \lambda z. (x \ z, y \ z)} $	_
$NP_{nb}/N: \lambda x.our_{0.0}^{0}(x)$ $N: room_{0.0}$	$S_{dcl} \backslash NP: \lambda z.(z_{\circ 0.0}, z_{\circ 70.0})$	NN	$S_{adj} \backslash NP : \lambda x. \operatorname{worn}_{0.0}^{0}(x) \qquad (S_{adj} \backslash NP) \backslash (S_{adj} \backslash NP) : \lambda y. \lambda z. (z_{\circ 10.0}, y \ z)$	
${NP_{nb} : \operatorname{our}_{0.0}^{0}(\operatorname{room}_{0.0})}$	$NPackslash NP: \lambda z.(z_{\circ 0.0}, z_{\circ 70.0})$	$(S_{dcl} \backslash NP)/(S_{adj} \backslash NP) : \lambda x. \lambda y. look_{0.}^{0}$	$S_{adj} \setminus NP : \lambda z.(z_{\circ 10.0}, \operatorname{worn}_{0.0}^{0}(z))$	_`
	$NP : \operatorname{our}_{0.0}^{0}(\operatorname{room}_{0.0}), \operatorname{our}_{70.0}^{0}(\operatorname{room}_{0.0})$	``	$S_{dcl} \backslash NP : \lambda y. \text{look}_{0.0}^{0}(y_{\circ 10.0}, \text{worn}_{0.0}^{0}(y))$	
	$S_{dcl}: \operatorname{look}_{0.0}^{0}(\operatorname{our}_{10.0}^{0}(\operatorname{room}_{0.0}), \operatorname{our}_{80.0}^{0}(\operatorname{room}_{0.0}), \operatorname{worn}_{0.0}^{0}(\operatorname{our}_{0.0}^{0}(\operatorname{room}_{0.0}), \operatorname{our}_{70.0}^{0}(\operatorname{room}_{0.0})))$		$\overline{S_{dc'}}$	
	$S_{dcl}: \operatorname{look}_{0.0}^{0}(\operatorname{our}_{10.0}^{0}(\operatorname{room}_{0.0}), \operatorname{our}_{80.0}^{0}(\operatorname{room}_{0.0}), \operatorname{worn}_{0.0}^{0}(\operatorname{our}_{0.0}^{0}(\operatorname{room}_{0.0}), \operatorname{our}_{70.0}^{0}(\operatorname{room}_{0.0})))$			