$$\frac{\text{Harry}}{NP^{\uparrow}_{3sm} : \lambda p.p\,harry} \qquad \frac{\dfrac{\dfrac{\text{sees}}{(S\backslash NP_{3s})/NP : \lambda x\lambda y.sees\,x\,y} \qquad \dfrac{\text{himself.}}{(S\backslash NP_{3sm})\backslash\backslash((S\backslash NP_{agr})/NP) : \lambda p\lambda y.p\,(self\,y)\,y}}{S\backslash NP_{3sm} : \lambda y.sees\,(self\,y)\,y}<LEX}{}$$

$$S : sees\,(self\,harry)\,harry \qquad >$$