$$S\begin{bmatrix} \text{QUD} & \boxed{1} \\ \text{CONTENT} & \left\{\exists e'(like(robin, sam)) \land \exists e(like(tim, sue))\right\} \end{bmatrix}$$

$$S\begin{bmatrix} \text{QUD} & \boxed{1} \\ \text{CONTENT} & \left\{\boxed{0}\,\exists e'(like(robin, sam))\right\} \end{bmatrix} \quad S\begin{bmatrix} \text{QUD} & \boxed{1} \\ \text{CONTENT} & \left\{\boxed{0}\land\exists e(like(tim, sue))\right\} \end{bmatrix}$$

Conj
|
and

$$S\begin{bmatrix} \text{QUD} & \boxed{1}\left\{\lambda y.\lambda x.\exists e(like(x, y))\right\} \\ \text{CONTENT} & \left\{\exists e(like(t, s))\right\} \end{bmatrix}$$

$$NP\begin{bmatrix} \text{CONTENT} & \left\{tim\right\} \end{bmatrix} \quad NP\begin{bmatrix} \text{CONTENT} & \left\{sue\right\} \end{bmatrix}$$