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

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

$$Conj \\ S \begin{bmatrix} \text{QUD} & \mathbb{I} \\ \text{CONTENT} & \left\{ \exists e(like(x, y)) \right\} \end{bmatrix}$$

$$And \begin{bmatrix} \text{CONTENT} & \left\{ \exists e(like(x, y)) \right\} \end{bmatrix}$$

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