

es-le^{11,40}

$\text{es-le}(es; e; e') \equiv_{\text{def}} \text{es-locl}(es; e; e') \vee (e = e')$

clarification:

$\text{es-le}(es; e; e') \equiv_{\text{def}} \text{es-locl}(es; e; e') \vee (e = e' \in \text{es-E}(es))$