

implies-es-pred2^{11,40}

$\forall es:ES, e, e':E. (\neg(\uparrow\text{first}(e))) \Rightarrow \text{pred}(e) \leq_{\text{loc}} e' \Rightarrow (e' <_{\text{loc}} e) \Rightarrow (e' = \text{pred}(e))$