

Inference at * 1
of proof for Lemma mu'_wf:

.....equality..... NILNIL

1. $A : \text{Type}$
 2. $P : A \rightarrow \mathbb{N} \rightarrow \mathbb{B}$
 3. $\forall x:A. \text{Dec}(\exists n:\mathbb{N}. (\uparrow(P(x,n))))$
- $\vdash \text{TERMOF}\{\text{p-mu-decider:ObjectId, 1:l, 1:l}\} \sim \text{TERMOF}\{\text{p-mu-decider:ObjectId, 1:l, i:l}\}$
by (RW (SubC (ComputeToC [])) 0)
CollapseTHEN (Trivial).