state_when_wf[11,40]

$\forall E$:Type, T,V:(Id→Id→Type), M:(IdLnk→Id→Type), $pred?$:(E→(?E)),
  $info$:(E→((:Id × Id) + (:(:IdLnk × E) × Id))), $init$:(i:Id→EState(($T(i)$))),
  $Trans$:(i:Id→k:Knd→kindcase(k; a.($V(i,a)$); l,t.($M(l,t)$))→EState(($T(i)$))→EState
      (($T(i)$))),
  val:(e:E→kindcase(kind(e); a.($V(\text{loc}(e),a)$); l,t.($M(l,t)$))), $time$:(E→rationals).
($\forall e$:E. ($\neg$($\uparrow$first(e))) $\Rightarrow$ (loc(pred(e)) = loc(e) $\in$ Id))
$\Rightarrow$ SWellFounded(pred!($e;e'$))
$\Rightarrow$ ($\forall e$:E. state_when(e) $\in$ EState(($T(\text{loc}(e))$))))