ma-knows-true^{0,22}

$\forall poss$:(ES{i}$\rightarrow$Prop$_{i'}$), T:Type$_i$, s:T, i:Id, P:(possible-event{i:l}($poss$)$\rightarrow$Prop$_{i'}$),
R:(possible-event{i:l}($poss$)$\rightarrow$possible-event{i:l}($poss$)$\rightarrow$Prop$_{i'}$), Rs:($T\rightarrow T\rightarrow$Prop$_{i'}$).
($\forall e$:possible-event{i:l}($poss$). $R(e,e)$)
$\Rightarrow$ ma-knows{i:l}
($poss$; i; T; s; P; Rs; R)
$\Rightarrow$ ($\forall e$:possible-event{i:l}($poss$). poss-consistent(i;T;s;e;Rs) $\Rightarrow P(e)$)

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p44_92619_{ma-knows-true}.html