

Assume a finite, M is $|T|^+$ -saturated, $B \geq M$, T stable.

Then $a \downarrow_M B \Leftrightarrow \forall A \subseteq B$ st. $|A| \leq |T|$, $tp(a/A)$ is
realised in M . $\textcircled{*}$

[Namely $a \downarrow_M B$ iff all sufficiently small bits of
 $tp(a/B)$ are realised in M]

$\textcircled{*}$ = an analogue of " $tp(a/B)$ is a heir of $tp(a/M)$ "