w-when[11,40]

$(x \text{ when } e) \equiv_{\text{def}} \text{s}(e.1;e.2).x$

clarification:

$\text{w-when}(w;\, x;\, e) \equiv_{\text{def}} \text{w-s}(w;\, (e.1);\, (e.2);\, x)$

http://www.nuprl.org/FDLcontent/p0_963683_/p69_510117_{w-when}.html