

Interception component mm (%)	Run 1	Run 2
<i>m</i> storms with $P_G$ insufficient to saturate the canopy ( $P_G < P'_G$ )	18.9 mm (17.5 %)	25.9 mm (23.9 %)
Wetting up the canopy with <i>n</i> storms large enough to saturate the canopy ( $P_G \geq P'_G$ )	7.9 mm (7.4 %)	5.1 mm (4.7 %)
Evaporation from the saturated canopy during rainfall	40.53 mm (37.3 %)	25.6 mm (23.6 %)
Evaporation after rainfall event	36.9 mm (34.1 %)	47.5 mm (43.8 %)
Evaporation from trunks, saturated and non-saturated conditions	4.2 mm (3.8 %)	4.2 mm (3.8 %)