

	Subsurface runoff		Surface runoff	
	Minimum	Maximum	<i>Minimum</i>	<i>Maximum</i>
Peak flow (L s^{-1})	0,82	0,89	8,05	10,74
Volume (m^3)	23,88	30,36	83,91	102,01
Reaction time[†] (h)	1.95	3.13	0.67	3.85
Rising limb (h)	1.85	2.13	0.67	3.42
Recessional limb (h)	16.15	23.37	4.33	13.58
Event duration (h)	18.00	25.50	5.00	17.00

Table 4. Hydrological characteristics of the subsurface (A) and surface (B) runoffs recorded during the low drainage period. [†]Reaction time described here is the time difference between the rainfall barycenter and the start of the flow increase.