



Valuma-alue 27 A = 5.1 ha Valuntakerroin C = 0.20 Qmax 1/5a 15 min = 149 l/s Vmax 1/5a 15 min = 135 m ³ Qmax 1/10a 15 min = 191 l/s Vmax 1/10a 15 min = 172 m ³ Qmax 1/100a 15 min = 266 l/s Vmax 1/100a 15 min = 239 m ³	Valuma-alue 28 A = 2.7 ha Valuntakerroin C = 0.20 Qmax 1/5a 15 min = 79 l/s Vmax 1/5a 15 min = 71 m ³ Qmax 1/10a 15 min = 101 l/s Vmax 1/10a 15 min = 91 m ³ Qmax 1/100a 15 min = 140 l/s Vmax 1/100a 15 min = 126 m ³	Valuma-alue 29 A = 1.8 ha Valuntakerroin C = 0.20 Qmax 1/5a 15 min = 54 l/s Vmax 1/5a 15 min = 49 m ³ Qmax 1/10a 15 min = 69 l/s Vmax 1/10a 15 min = 62 m ³ Qmax 1/100a 15 min = 96 l/s Vmax 1/100a 15 min = 87 m ³	Valuma-alue 30 A = 1.3 ha Valuntakerroin C = 0.20 Qmax 1/5a 15 min = 85 l/s Vmax 1/5a 15 min = 76 m ³ Qmax 1/10a 15 min = 108 l/s Vmax 1/10a 15 min = 97 m ³ Qmax 1/100a 15 min = 150 l/s Vmax 1/100a 15 min = 135 m ³	Valuma-alue 31 A = 1.3 ha Valuntakerroin C = 0.20 Qmax 1/5a 15 min = 105 l/s Vmax 1/5a 15 min = 95 m ³ Qmax 1/10a 15 min = 135 l/s Vmax 1/10a 15 min = 121 m ³ Qmax 1/100a 15 min = 187 l/s Vmax 1/100a 15 min = 169 m ³	Valuma-alue 32 A = 1.8 ha Valuntakerroin C = 0.20 Qmax 1/5a 15 min = 95 l/s Vmax 1/5a 15 min = 85 m ³ Qmax 1/10a 15 min = 121 l/s Vmax 1/10a 15 min = 109 m ³ Qmax 1/100a 15 min = 168 l/s Vmax 1/100a 15 min = 151 m ³	Valuma-alue 22 A = 5.1 ha Valuntakerroin C = 0.20 Qmax 1/5a 15 min = 121 l/s Vmax 1/5a 15 min = 109 m ³ Qmax 1/10a 15 min = 191 l/s Vmax 1/10a 15 min = 172 m ³ Qmax 1/100a 15 min = 266 l/s Vmax 1/100a 15 min = 239 m ³	Valuma-alue 33 A = 4.3 ha Valuntakerroin C = 0.20 Qmax 1/5a 15 min = 125 l/s Vmax 1/5a 15 min = 113 m ³ Qmax 1/10a 15 min = 160 l/s Vmax 1/10a 15 min = 144 m ³ Qmax 1/100a 15 min = 223 l/s Vmax 1/100a 15 min = 200 m ³	Valuma-alue 34 A = 2.6 ha Valuntakerroin C = 0.30 Qmax 1/5a 15 min = 112 l/s Vmax 1/5a 15 min = 101 m ³ Qmax 1/10a 15 min = 144 l/s Vmax 1/10a 15 min = 129 m ³ Qmax 1/100a 15 min = 199 l/s Vmax 1/100a 15 min = 180 m ³	Valuma-alue 35 A = 2.6 ha Valuntakerroin C = 0.30 Qmax 1/5a 15 min = 112 l/s Vmax 1/5a 15 min = 101 m ³ Qmax 1/10a 15 min = 144 l/s Vmax 1/10a 15 min = 129 m ³ Qmax 1/100a 15 min = 199 l/s Vmax 1/100a 15 min = 180 m ³	Valuma-alue 39 A = 8.8 ha Valuntakerroin C = 0.10 Qmax 1/5a 15 min = 571 l/s Vmax 1/5a 15 min = 514 m ³ Qmax 1/10a 15 min = 732 l/s Vmax 1/10a 15 min = 659 m ³ Qmax 1/100a 15 min = 1017 l/s Vmax 1/100a 15 min = 915 m ³	Valuma-alue 1 A = 39.1 ha Valuntakerroin C = 0.10 Qmax 1/5a 15 min = 571 l/s Vmax 1/5a 15 min = 514 m ³ Qmax 1/10a 15 min = 732 l/s Vmax 1/10a 15 min = 659 m ³ Qmax 1/100a 15 min = 1017 l/s Vmax 1/100a 15 min = 915 m ³	Valuma-alue 2 A = 9.8 ha Valuntakerroin C = 0.10 Qmax 1/5a 15 min = 144 l/s Vmax 1/5a 15 min = 129 m ³ Qmax 1/10a 15 min = 184 l/s Vmax 1/10a 15 min = 165 m ³ Qmax 1/100a 15 min = 255 l/s Vmax 1/100a 15 min = 230 m ³	Valuma-alue 3 A = 1.8 ha Valuntakerroin C = 0.20 Qmax 1/5a 15 min = 54 l/s Vmax 1/5a 15 min = 49 m ³ Qmax 1/10a 15 min = 69 l/s Vmax 1/10a 15 min = 62 m ³ Qmax 1/100a 15 min = 96 l/s Vmax 1/100a 15 min = 87 m ³	Valuma-alue 4 A = 1.3 ha Valuntakerroin C = 0.30 Qmax 1/5a 15 min = 57 l/s Vmax 1/5a 15 min = 52 m ³ Qmax 1/10a 15 min = 73 l/s Vmax 1/10a 15 min = 66 m ³ Qmax 1/100a 15 min = 102 l/s Vmax 1/100a 15 min = 92 m ³	Valuma-alue 5 A = 2.8 ha Valuntakerroin C = 0.10 Qmax 1/5a 15 min = 42 l/s Vmax 1/5a 15 min = 38 m ³ Qmax 1/10a 15 min = 54 l/s Vmax 1/10a 15 min = 49 m ³ Qmax 1/100a 15 min = 75 l/s Vmax 1/100a 15 min = 68 m ³	Valuma-alue 6 A = 13.1 ha Valuntakerroin C = 0.20 Qmax 1/5a 15 min = 383 l/s Vmax 1/5a 15 min = 345 m ³ Qmax 1/10a 15 min = 490 l/s Vmax 1/10a 15 min = 441 m ³ Qmax 1/100a 15 min = 682 l/s Vmax 1/100a 15 min = 614 m ³	Valuma-alue 7 A = 3.1 ha Valuntakerroin C = 0.10 Qmax 1/5a 15 min = 46 l/s Vmax 1/5a 15 min = 41 m ³ Qmax 1/10a 15 min = 58 l/s Vmax 1/10a 15 min = 53 m ³ Qmax 1/100a 15 min = 81 l/s Vmax 1/100a 15 min = 73 m ³	Valuma-alue 8 A = 0.1 ha Valuntakerroin C = 0.10 Qmax 1/5a 15 min = 9 l/s Vmax 1/5a 15 min = 8 m ³ Qmax 1/10a 15 min = 12 l/s Vmax 1/10a 15 min = 11 m ³ Qmax 1/100a 15 min = 16 l/s Vmax 1/100a 15 min = 15 m ³	Valuma-alue 9 A = 3.7 ha Valuntakerroin C = 0.10 Qmax 1/5a 15 min = 55 l/s Vmax 1/5a 15 min = 50 m ³ Qmax 1/10a 15 min = 70 l/s Vmax 1/10a 15 min = 63 m ³ Qmax 1/100a 15 min = 98 l/s Vmax 1/100a 15 min = 88 m ³	Valuma-alue 10 A = 1.5 ha Valuntakerroin C = 0.20 Qmax 1/5a 15 min = 43 l/s Vmax 1/5a 15 min = 39 m ³ Qmax 1/10a 15 min = 55 l/s Vmax 1/10a 15 min = 50 m ³ Qmax 1/100a 15 min = 77 l/s Vmax 1/100a 15 min = 69 m ³	Valuma-alue 11 A = 3.3 ha Valuntakerroin C = 0.50 Qmax 1/5a 15 min = 241 l/s Vmax 1/5a 15 min = 217 m ³ Qmax 1/10a 15 min = 308 l/s Vmax 1/10a 15 min = 277 m ³ Qmax 1/100a 15 min = 428 l/s Vmax 1/100a 15 min = 385 m ³	Valuma-alue 12 A = 3.2 ha Valuntakerroin C = 0.20 Qmax 1/5a 15 min = 93 l/s Vmax 1/5a 15 min = 84 m ³ Qmax 1/10a 15 min = 119 l/s Vmax 1/10a 15 min = 108 m ³ Qmax 1/100a 15 min = 166 l/s Vmax 1/100a 15 min = 149 m ³	Valuma-alue 13 A = 4.0 ha Valuntakerroin C = 0.70 Qmax 1/5a 15 min = 409 l/s Vmax 1/5a 15 min = 368 m ³ Qmax 1/10a 15 min = 524 l/s Vmax 1/10a 15 min = 472 m ³ Qmax 1/100a 15 min = 728 l/s Vmax 1/100a 15 min = 656 m ³	Valuma-alue 14 A = 4.9 ha Valuntakerroin C = 0.70 Qmax 1/5a 15 min = 506 l/s Vmax 1/5a 15 min = 456 m ³ Qmax 1/10a 15 min = 648 l/s Vmax 1/10a 15 min = 584 m ³ Qmax 1/100a 15 min = 901 l/s Vmax 1/100a 15 min = 811 m ³	Valuma-alue 15 A = 6.5 ha Valuntakerroin C = 0.70 Qmax 1/5a 15 min = 786 l/s Vmax 1/5a 15 min = 708 m ³ Qmax 1/10a 15 min = 1007 l/s Vmax 1/10a 15 min = 906 m ³ Qmax 1/100a 15 min = 1400 l/s Vmax 1/100a 15 min = 1260 m ³	Valuma-alue 16 A = 6.5 ha Valuntakerroin C = 0.20 Qmax 1/5a 15 min = 190 l/s Vmax 1/5a 15 min = 171 m ³ Qmax 1/10a 15 min = 243 l/s Vmax 1/10a 15 min = 219 m ³ Qmax 1/100a 15 min = 338 l/s Vmax 1/100a 15 min = 304 m ³	Valuma-alue 17 A = 3.9 ha Valuntakerroin C = 0.30 Qmax 1/5a 15 min = 171 l/s Vmax 1/5a 15 min = 154 m ³ Qmax 1/10a 15 min = 219 l/s Vmax 1/10a 15 min = 197 m ³ Qmax 1/100a 15 min = 304 l/s Vmax 1/100a 15 min = 274 m ³	Valuma-alue 18 A = 6.1 ha Valuntakerroin C = 0.30 Qmax 1/5a 15 min = 270 l/s Vmax 1/5a 15 min = 243 m ³ Qmax 1/10a 15 min = 346 l/s Vmax 1/10a 15 min = 311 m ³ Qmax 1/100a 15 min = 480 l/s Vmax 1/100a 15 min = 432 m ³	Valuma-alue 19 A = 7.2 ha Valuntakerroin C = 0.30 Qmax 1/5a 15 min = 316 l/s Vmax 1/5a 15 min = 284 m ³ Qmax 1/10a 15 min = 404 l/s Vmax 1/10a 15 min = 364 m ³ Qmax 1/100a 15 min = 562 l/s Vmax 1/100a 15 min = 506 m ³	Valuma-alue 20 A = 0.5 ha Valuntakerroin C = 0.50 Qmax 1/5a 15 min = 33 l/s Vmax 1/5a 15 min = 30 m ³ Qmax 1/10a 15 min = 43 l/s Vmax 1/10a 15 min = 38 m ³ Qmax 1/100a 15 min = 59 l/s Vmax 1/100a 15 min = 53 m ³	Valuma-alue 21 A = 7.6 ha Valuntakerroin C = 0.50 Qmax 1/5a 15 min = 557 l/s Vmax 1/5a 15 min = 502 m ³ Qmax 1/10a 15 min = 714 l/s Vmax 1/10a 15 min = 643 m ³ Qmax 1/100a 15 min = 992 l/s Vmax 1/100a 15 min = 893 m ³	Valuma-alue 22 A = 2.8 ha Valuntakerroin C = 0.20 Qmax 1/5a 15 min = 84 l/s Vmax 1/5a 15 min = 76 m ³ Qmax 1/10a 15 min = 108 l/s Vmax 1/10a 15 min = 97 m ³ Qmax 1/100a 15 min = 150 l/s Vmax 1/100a 15 min = 135 m ³
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- Selitteet:**
- ← Pintavalunnan virtaussuuntanuoli
 - ▭ Vahvistusalueen raja
 - ~ Oja / uoma ja tulvareitti valuma-alueelta
 - Valuma-alue
 - Valuma-alueen purkupiste
- Valuma-alueen numero, pinta-ala, valuntakerroin, purkuvirtaamat ja muodostuvat pintavalunnan mitoituksateilla