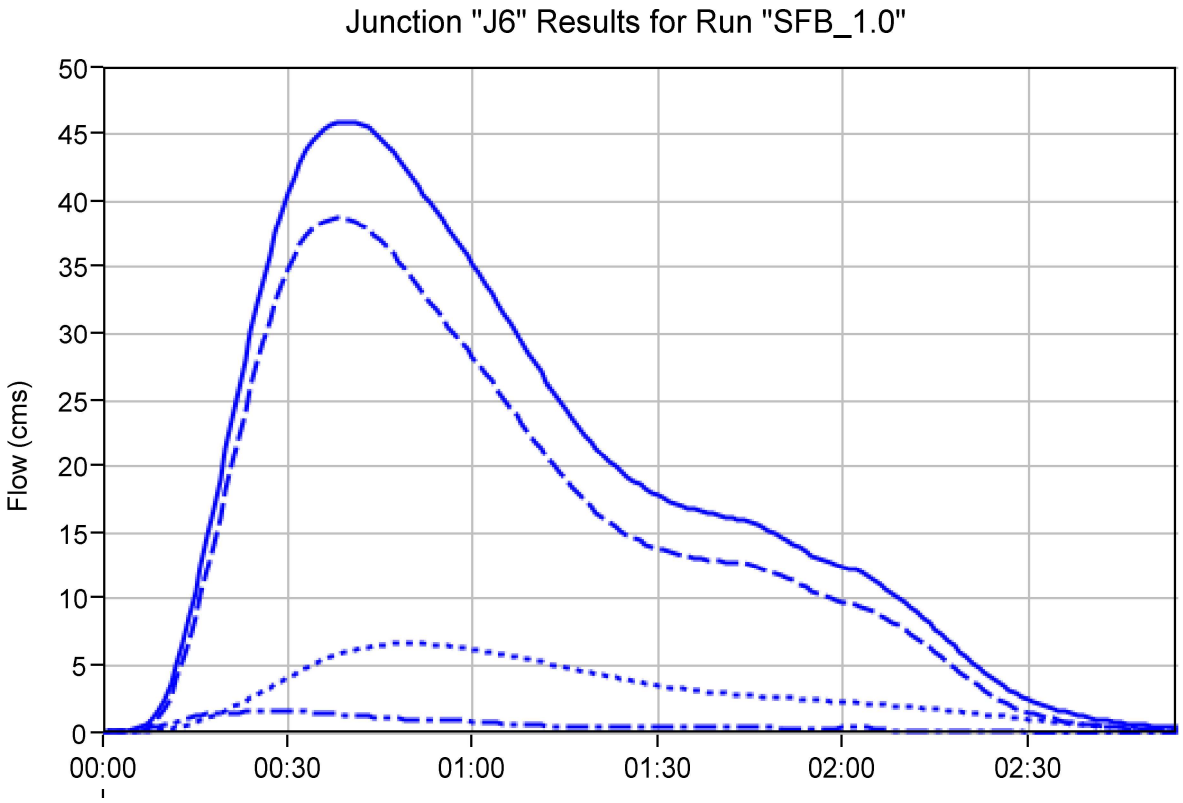
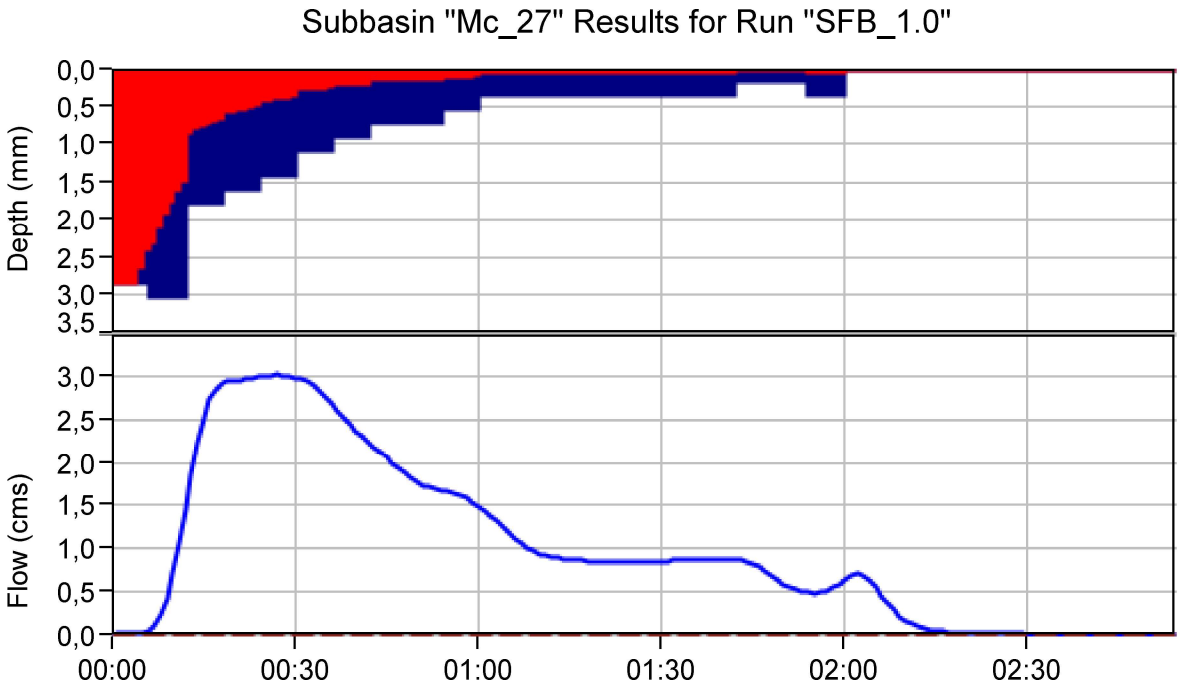
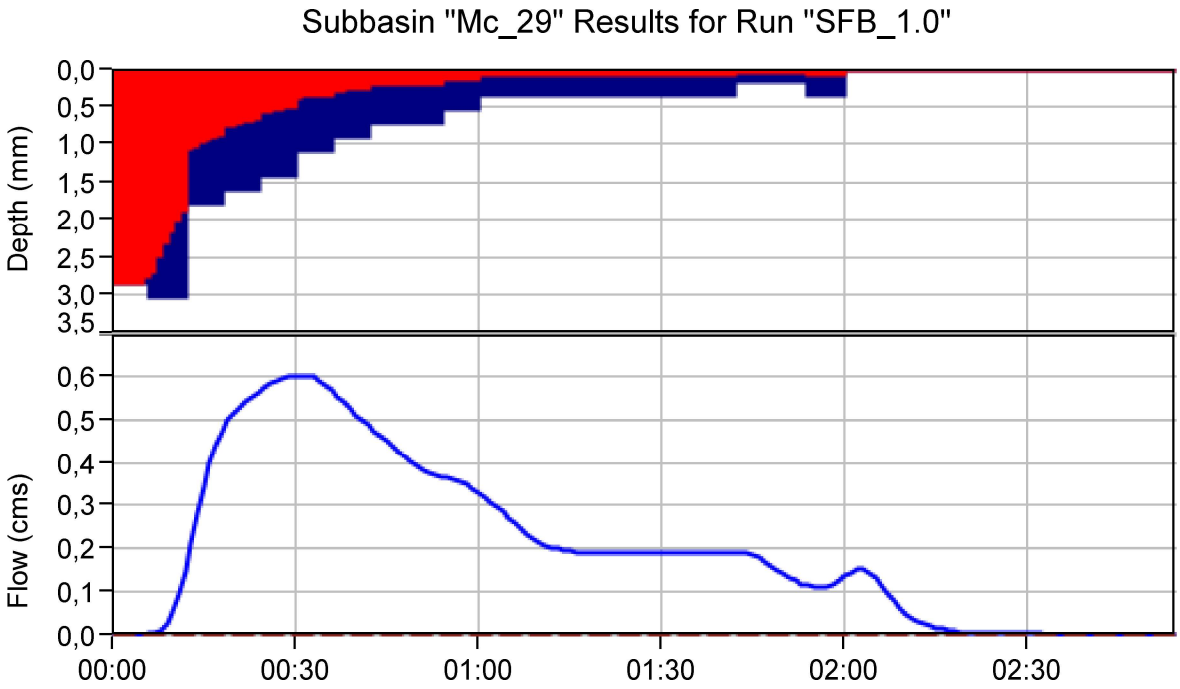
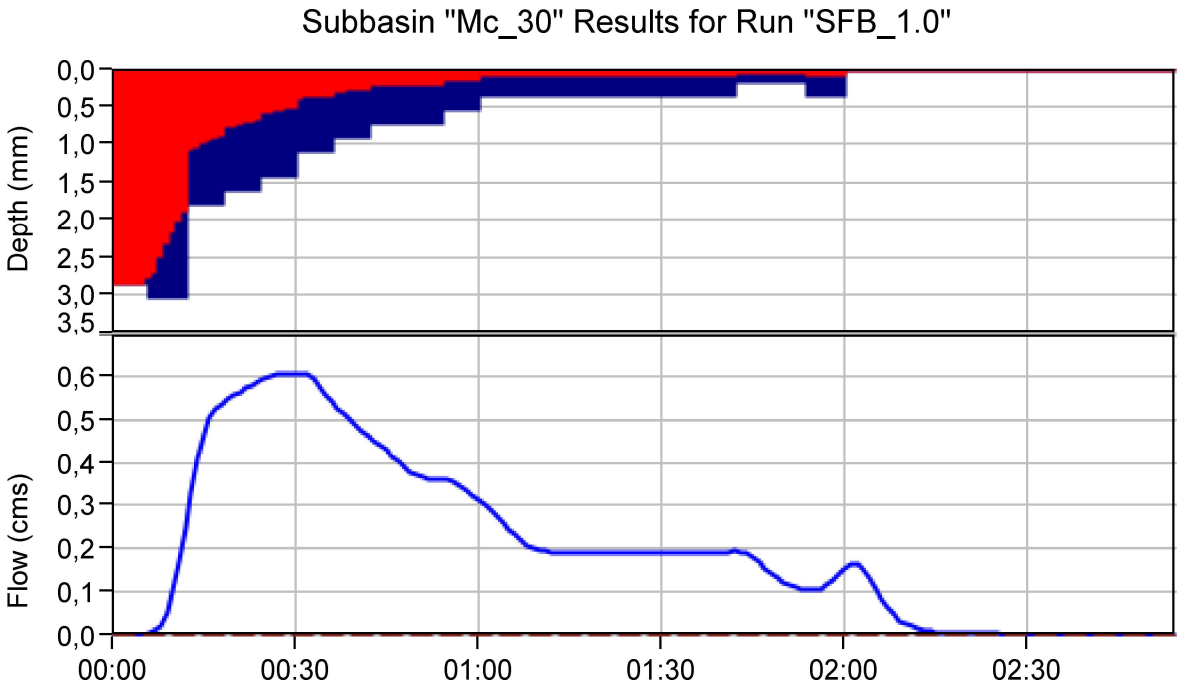
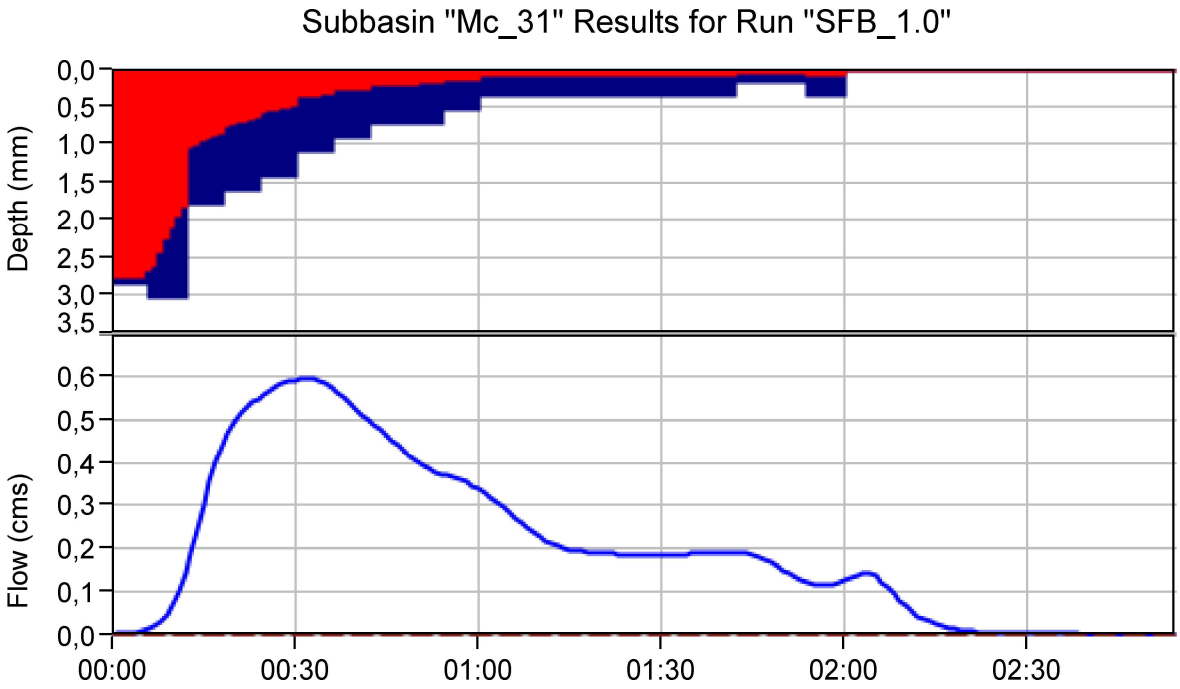
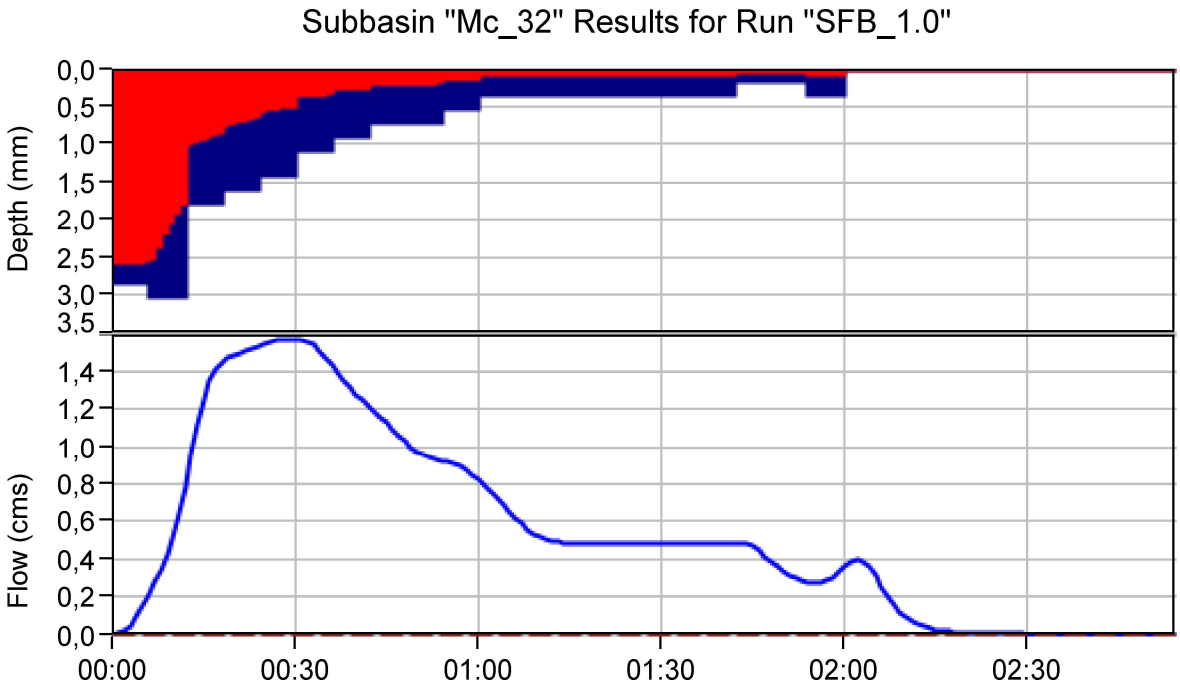

Junction "J6" Results for Run "SFB_1.0"
Flow (cms)
50
45
40
35
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

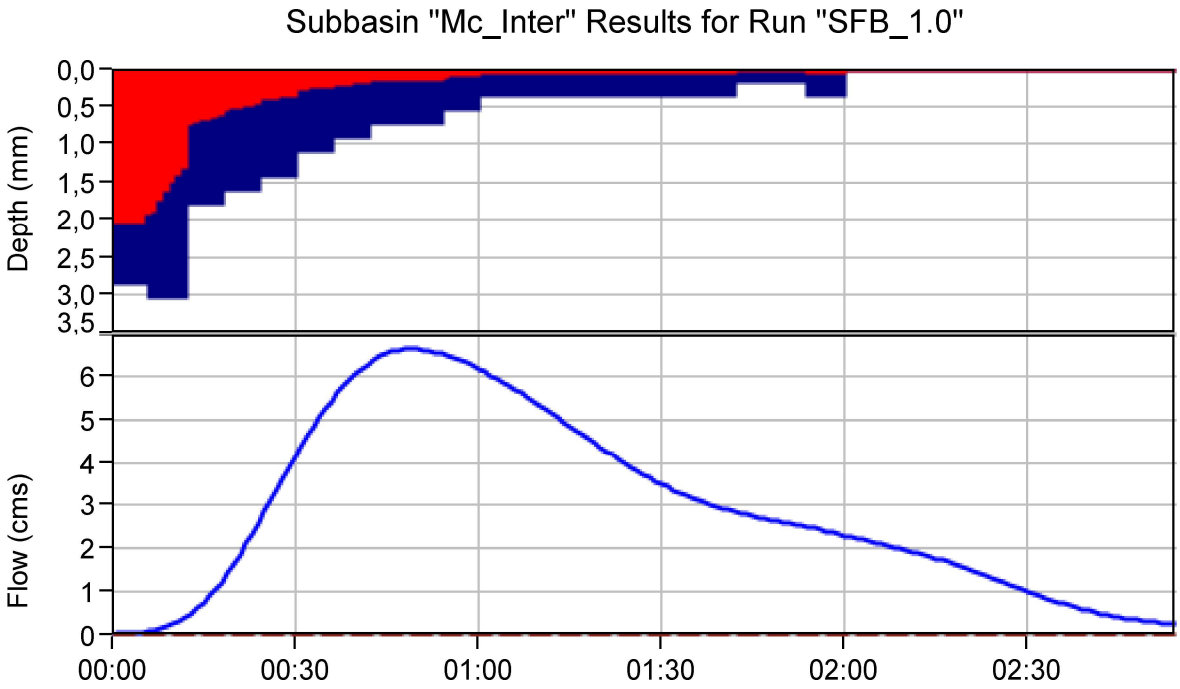

Subbasin "Mc_27" Results for Run "SFB_1.0"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
3,0
2,5
2,0
1,5
1,0
0,5
0,0
00:00
00:30
01:00
01:30
02:00
02:30

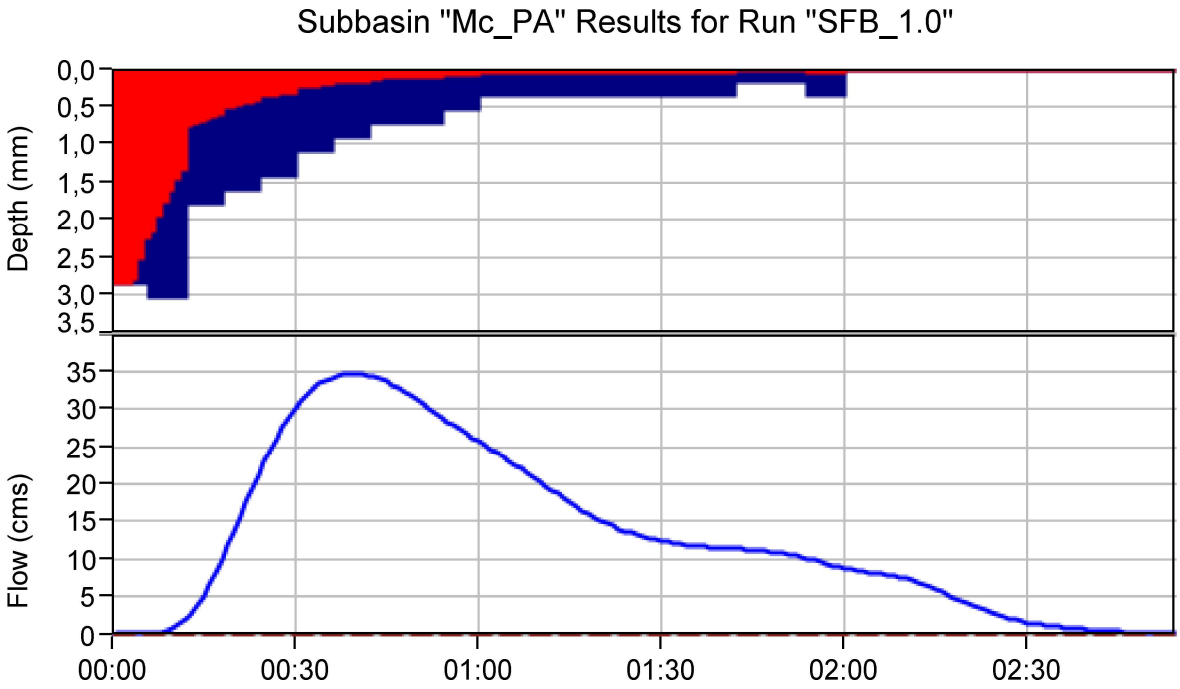

Subbasin "Mc_29" Results for Run "SFB_1.0"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

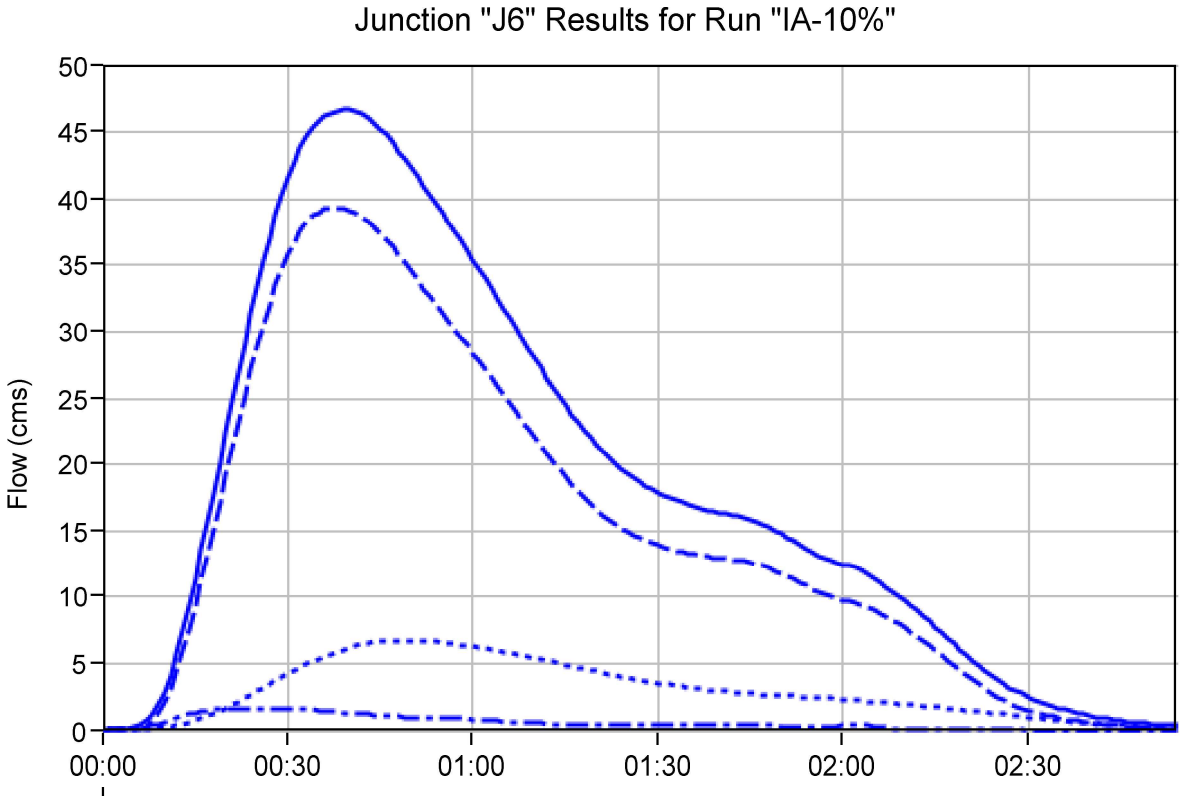

Subbasin "Mc_30" Results for Run "SFB_1.0"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

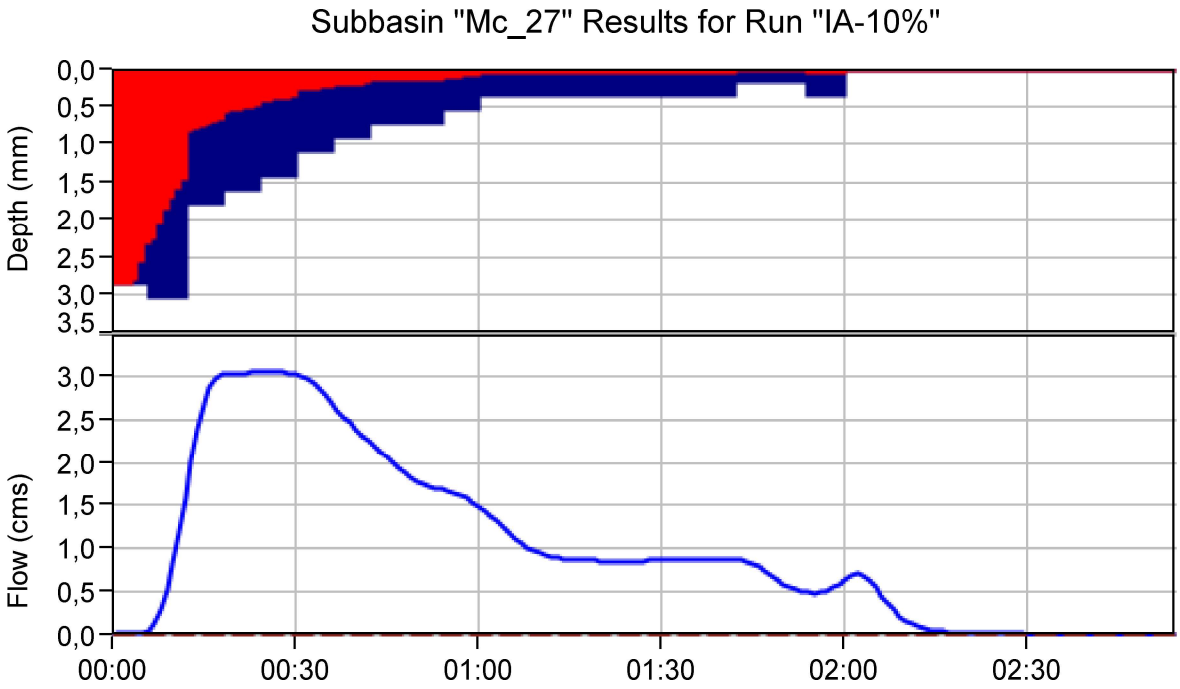

Subbasin "Mc_31" Results for Run "SFB_1.0"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

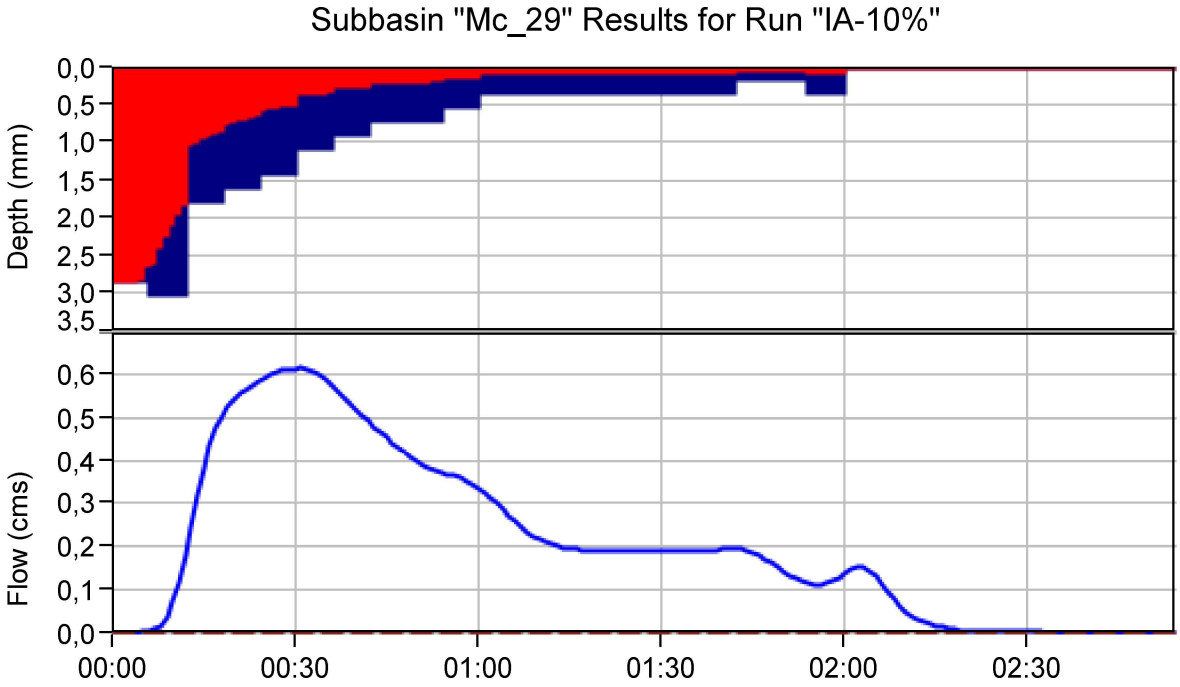

Subbasin "Mc_32" Results for Run "SFB_1.0"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
1,4
1,2
1,0
0,8
0,6
0,4
0,2
0,0
00:00
00:30
01:00
01:30
02:00
02:30

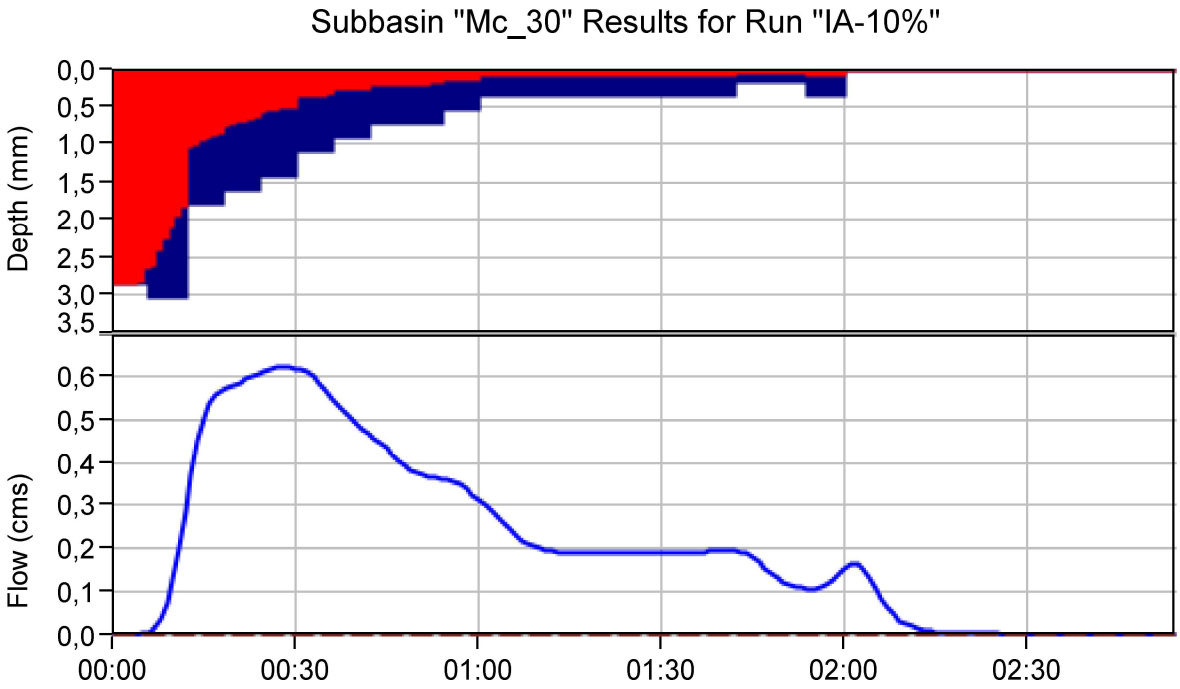

Subbasin "Mc_Inter" Results for Run "SFB_1.0"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
6
5
4
3
2
1
0
00:00
00:30
01:00
01:30
02:00
02:30

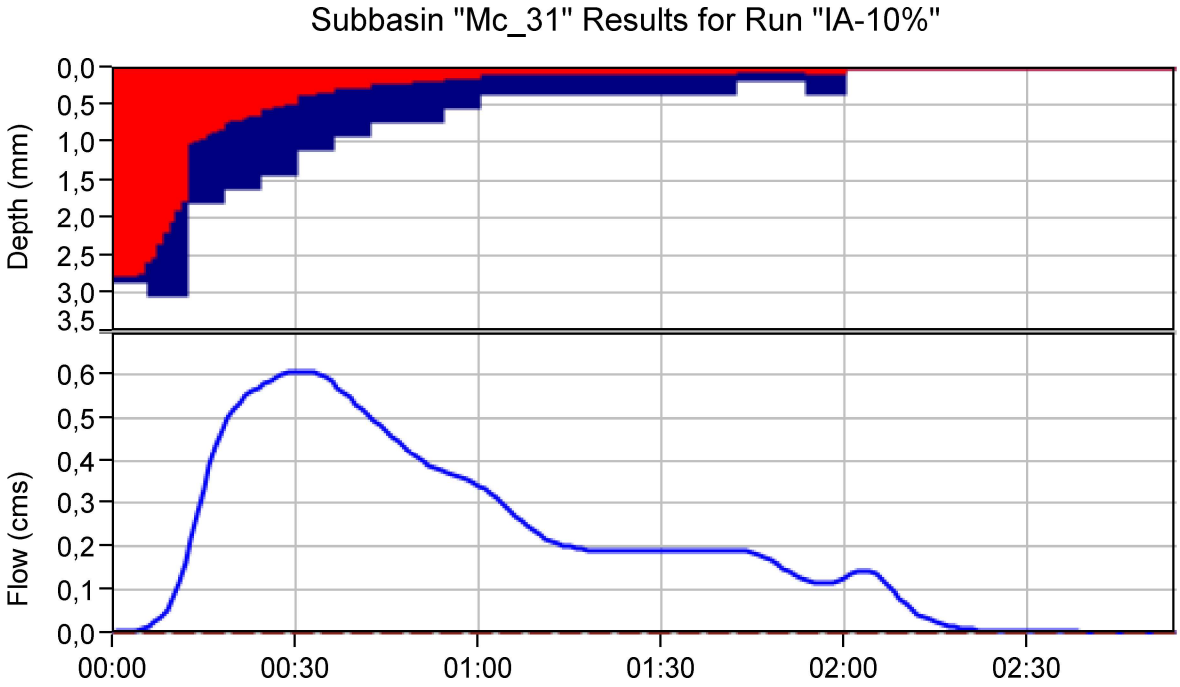

Subbasin "Mc_PA" Results for Run "SFB_1.0"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
35
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

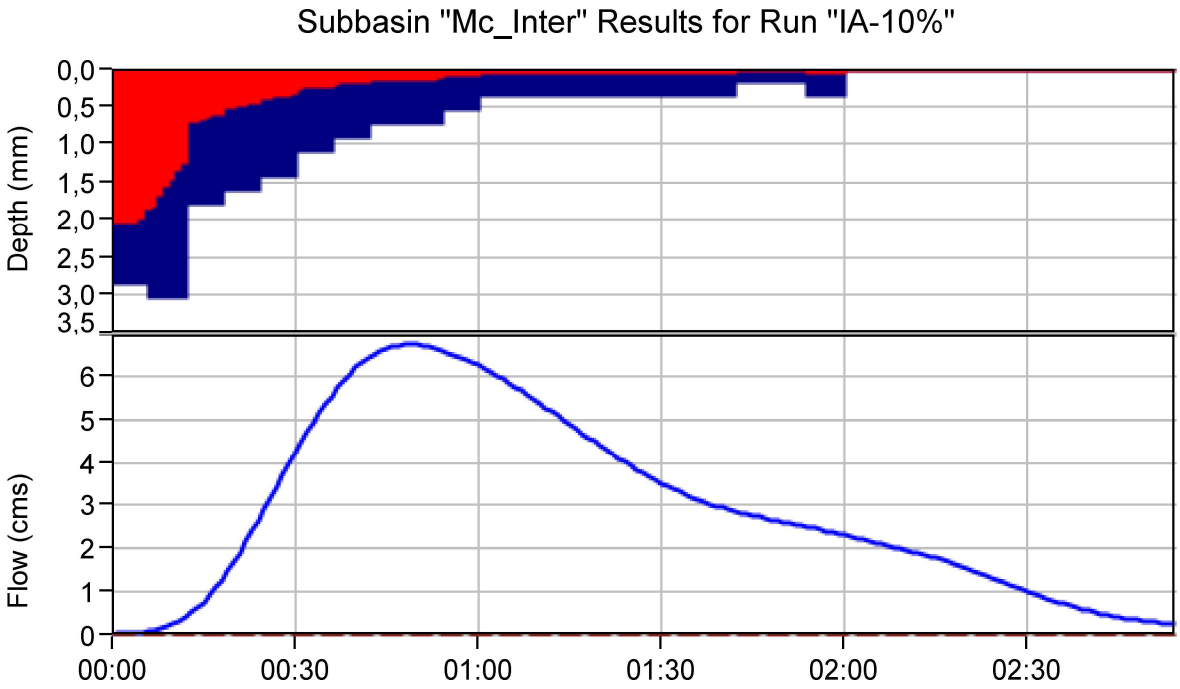

Junction "J6" Results for Run "IA-10%"
Flow (cms)
50
45
40
35
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

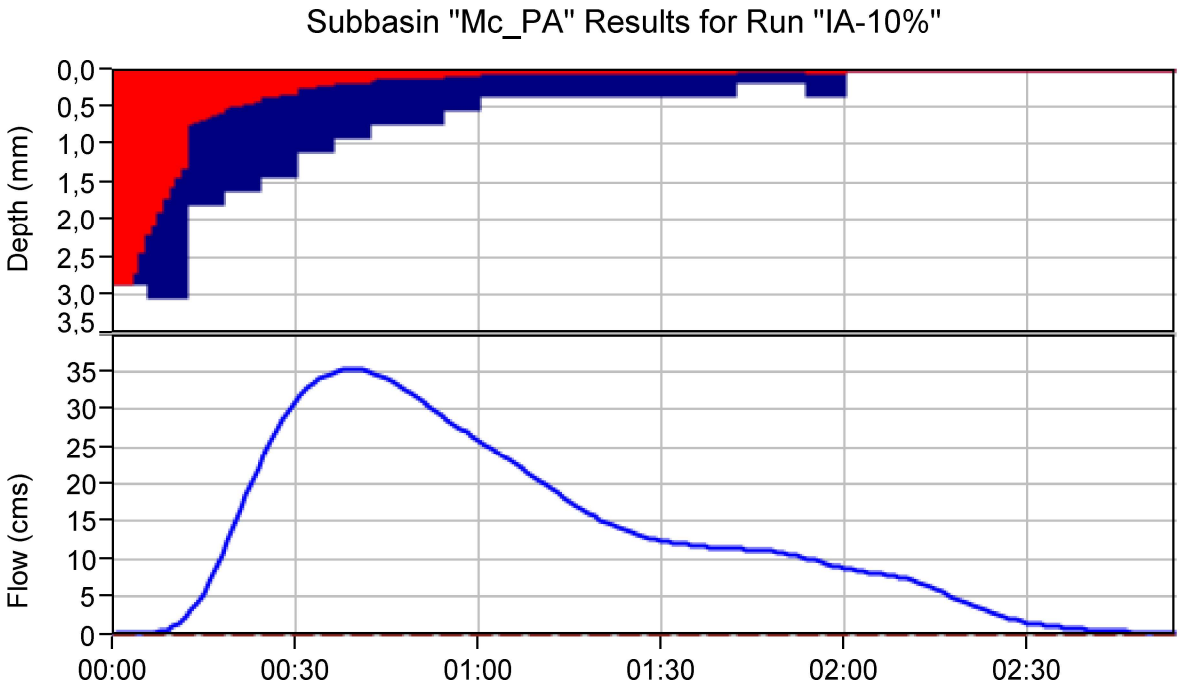

Subbasin "Mc_27" Results for Run "IA-10%"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
3,0
2,5
2,0
1,5
1,0
0,5
0,0
00:00
00:30
01:00
01:30
02:00
02:30

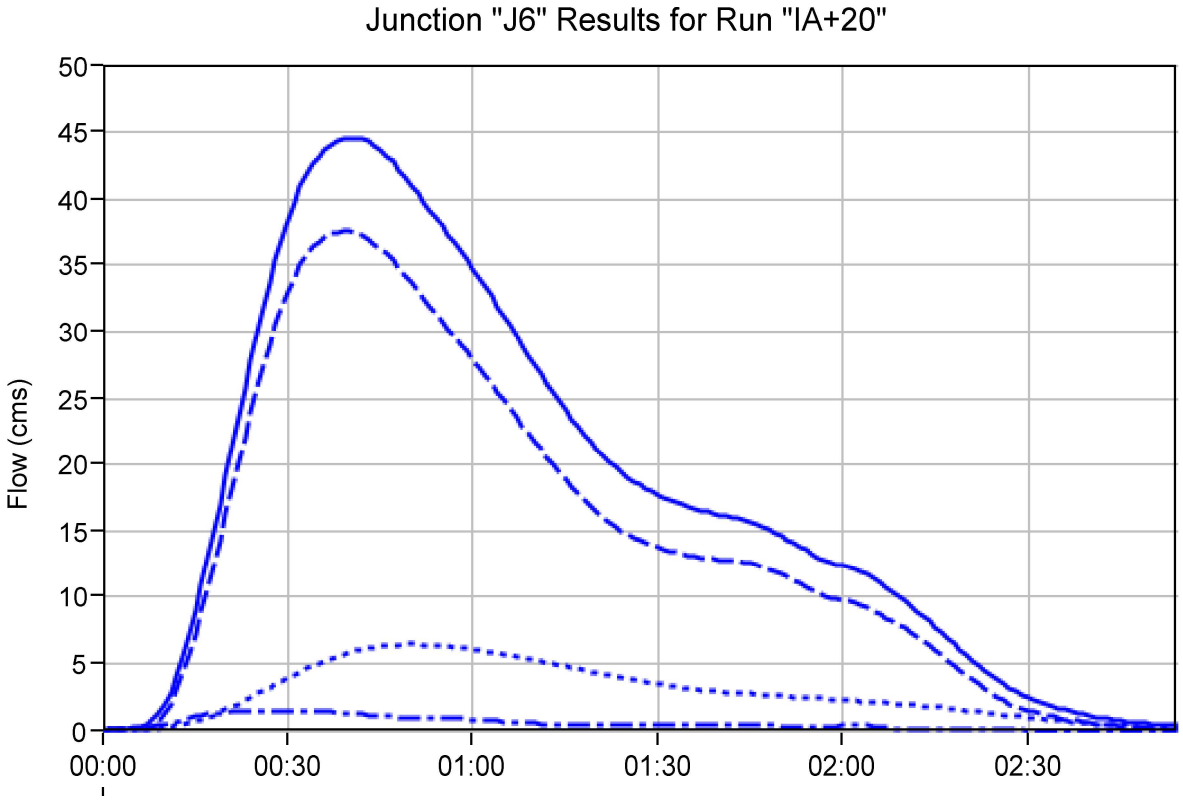

Subbasin "Mc_29" Results for Run "IA-10%"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

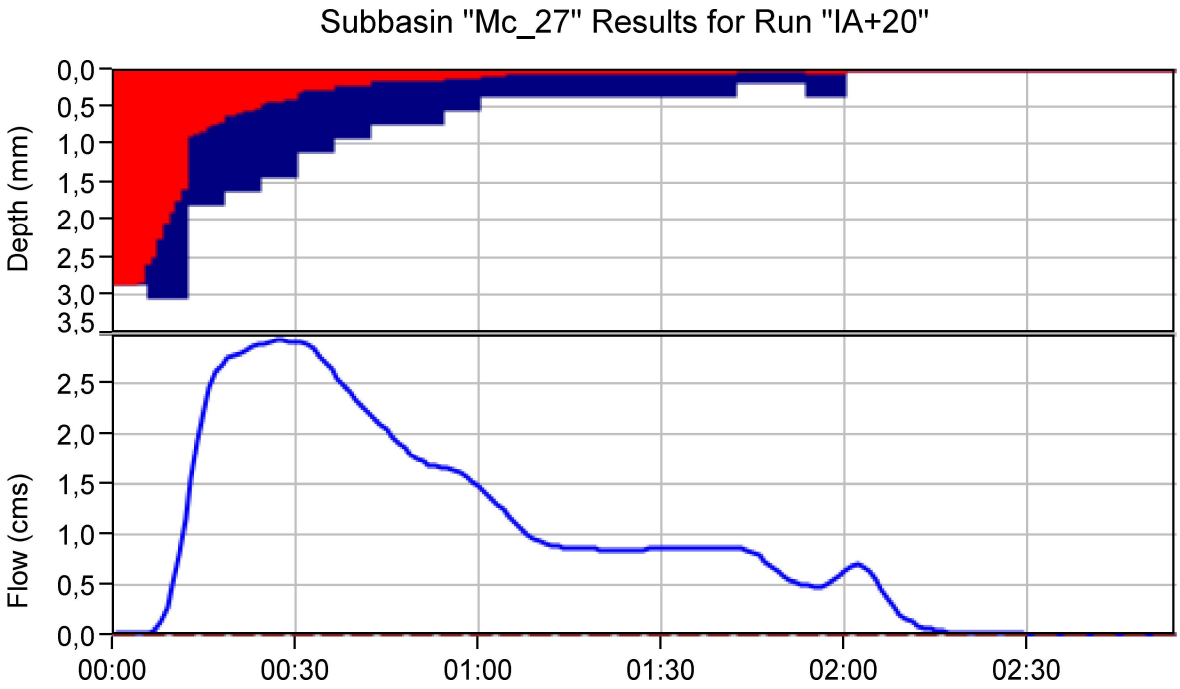

Subbasin "Mc_30" Results for Run "IA-10%"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

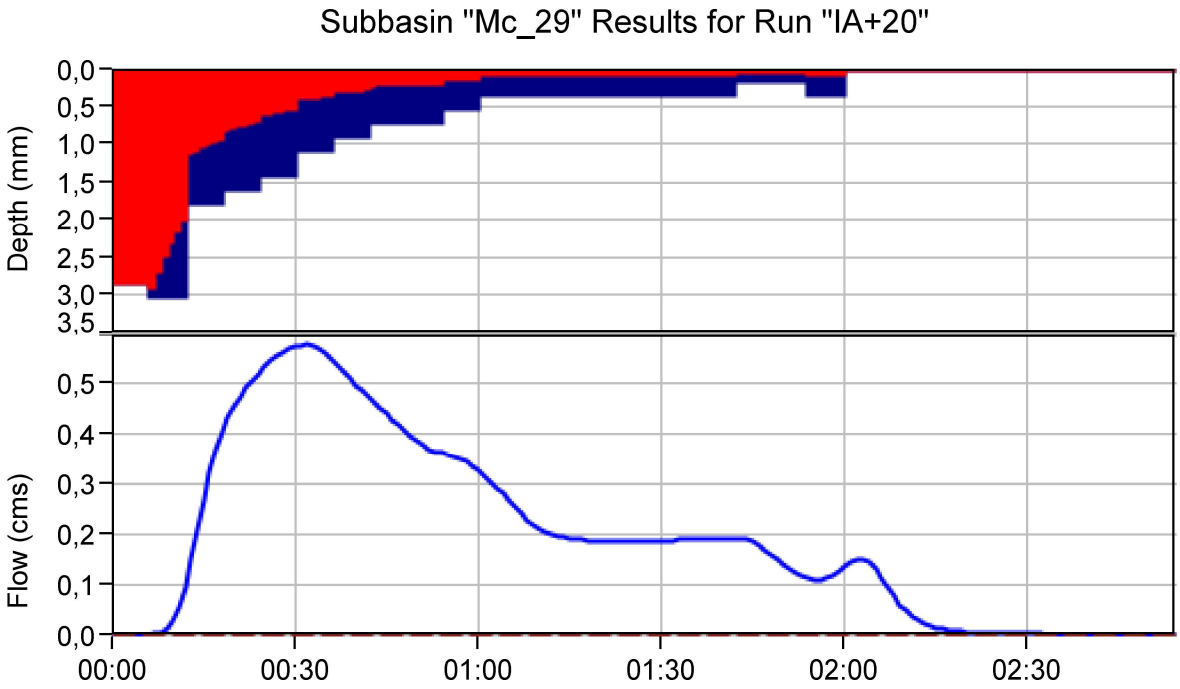

Subbasin "Mc_31" Results for Run "IA-10%"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

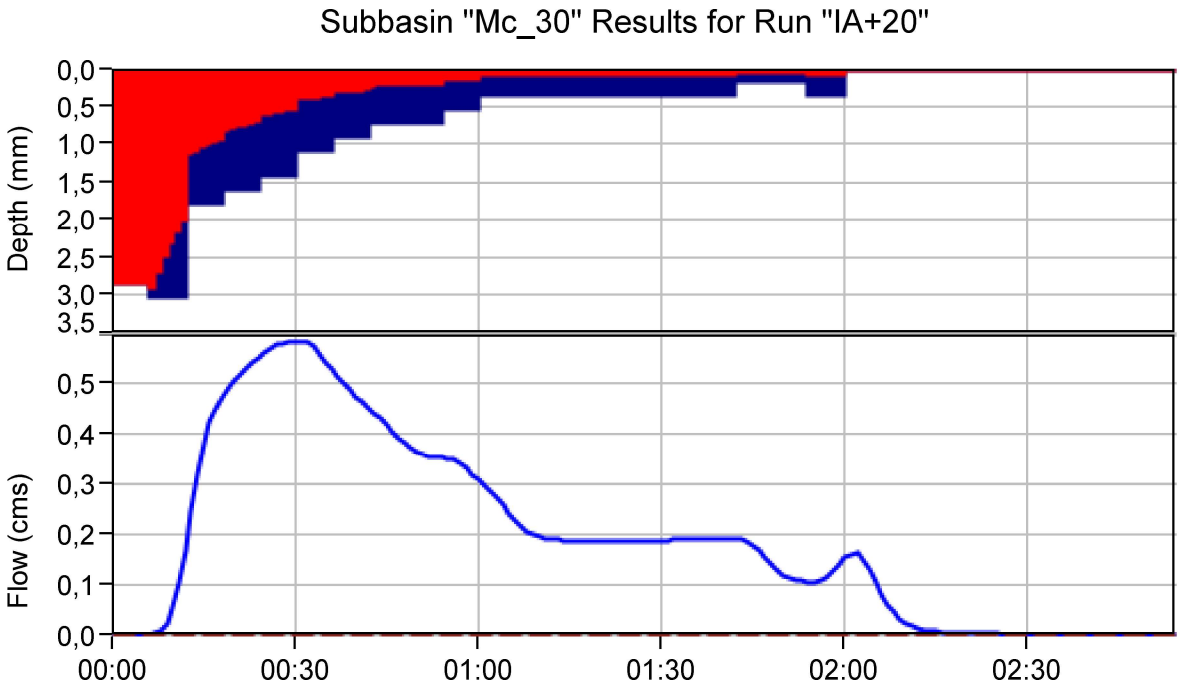

Subbasin "Mc_Inter" Results for Run "IA-10%"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0
1
2
3
4
5
6
00:00
00:30
01:00
01:30
02:00
02:30

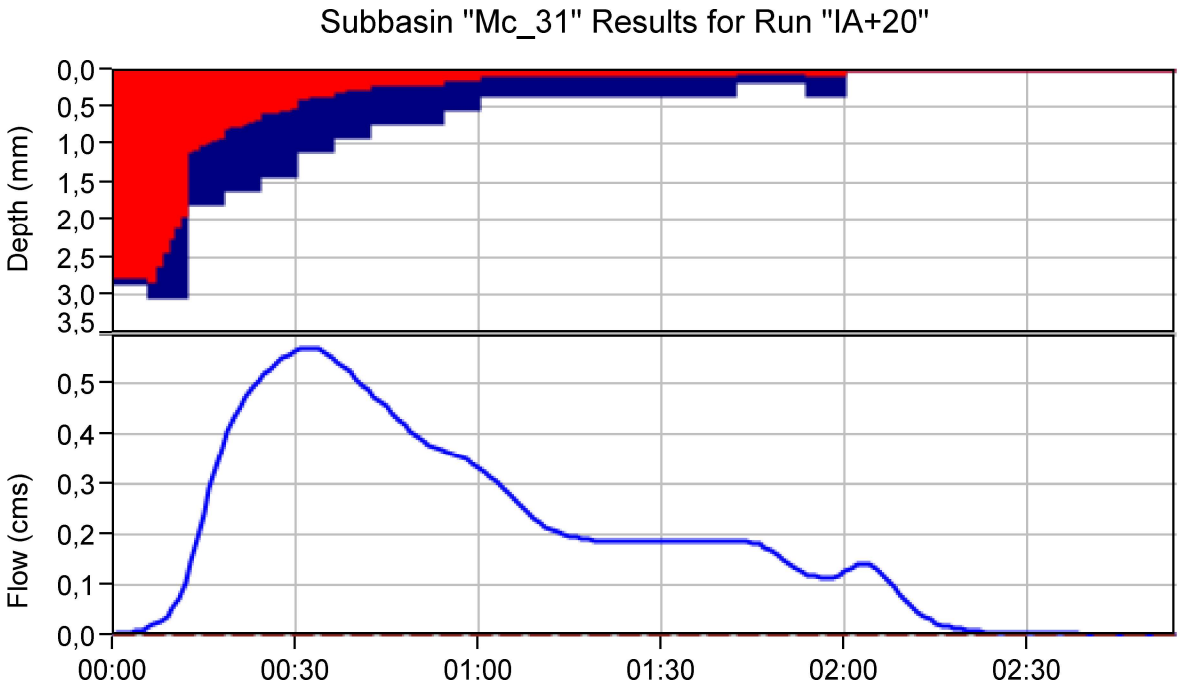

Subbasin "Mc_PA" Results for Run "IA-10%"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
35
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

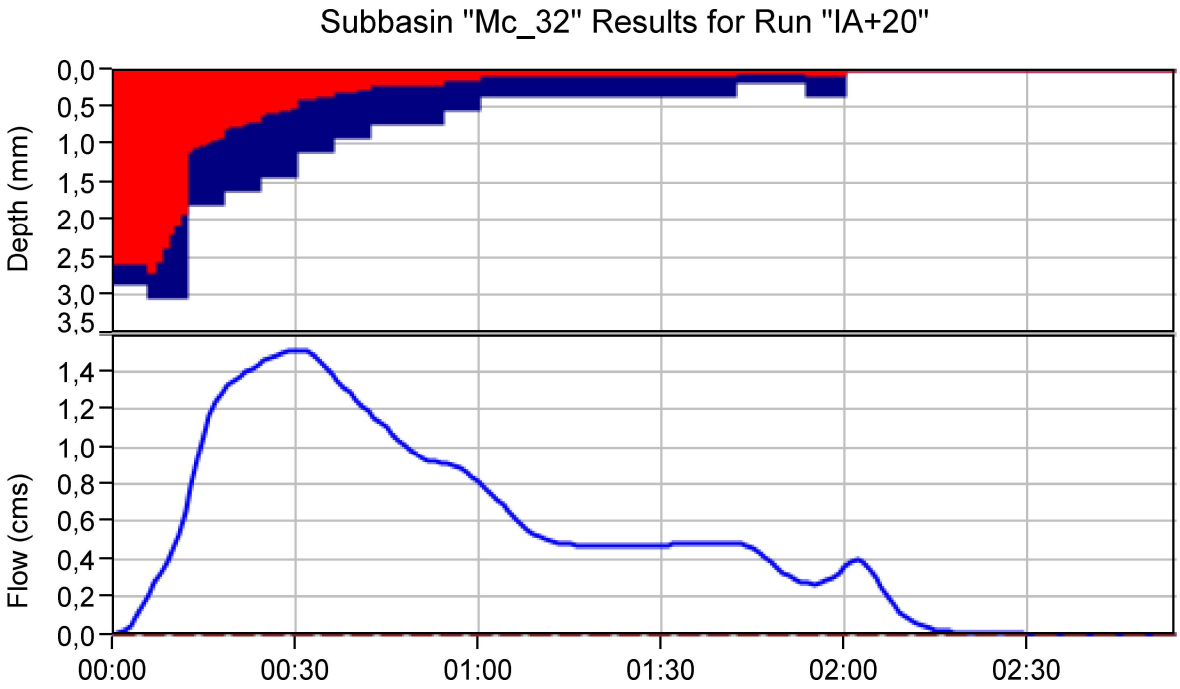

Junction "J6" Results for Run "IA+20"
Flow (cms)
50
45
40
35
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

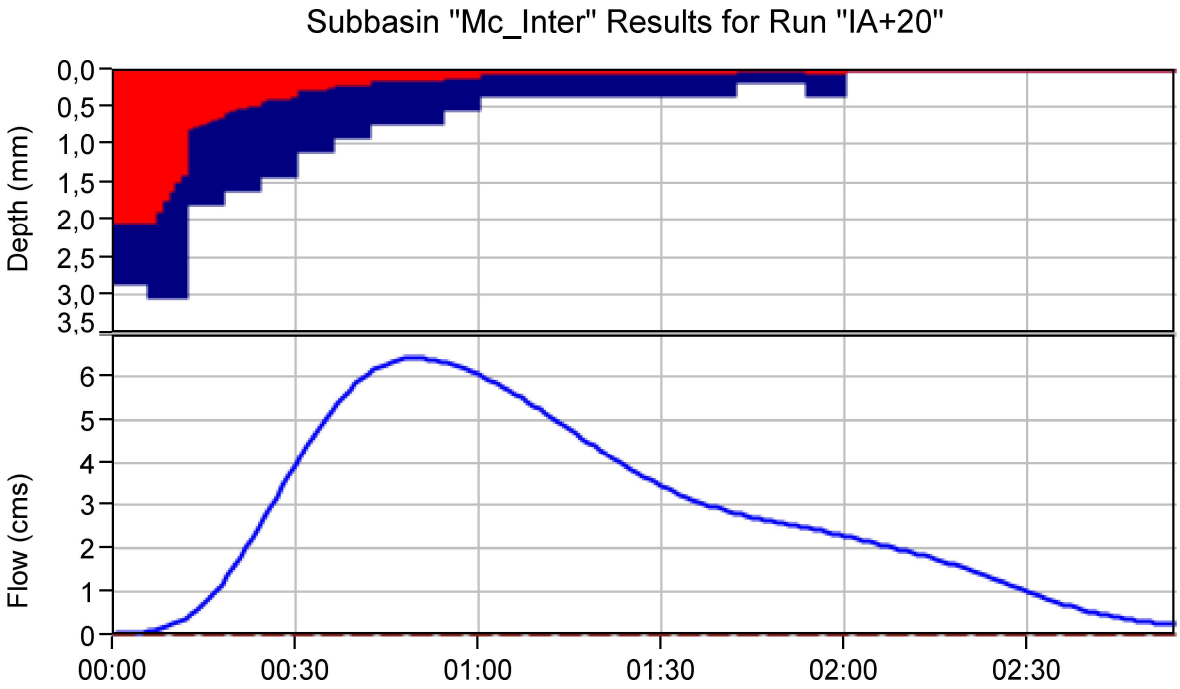

Subbasin "Mc_27" Results for Run "IA+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
2,5
2,0
1,5
1,0
0,5
0,0
00:00
00:30
01:00
01:30
02:00
02:30

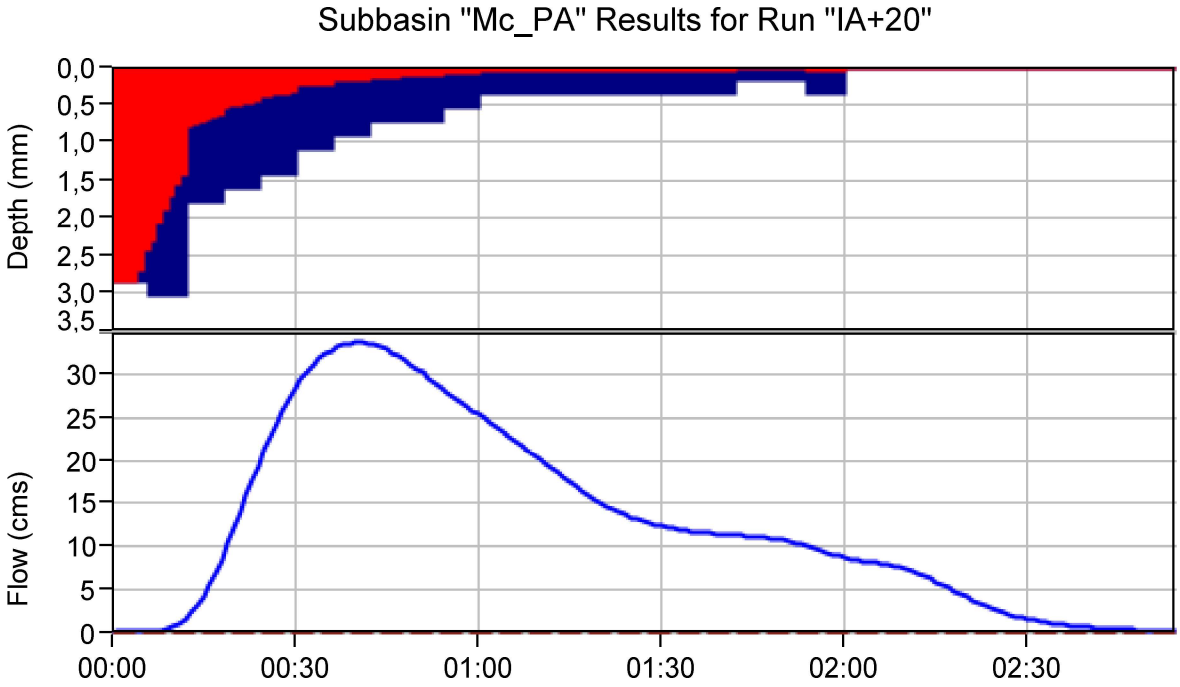

Subbasin "Mc_29" Results for Run "IA+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

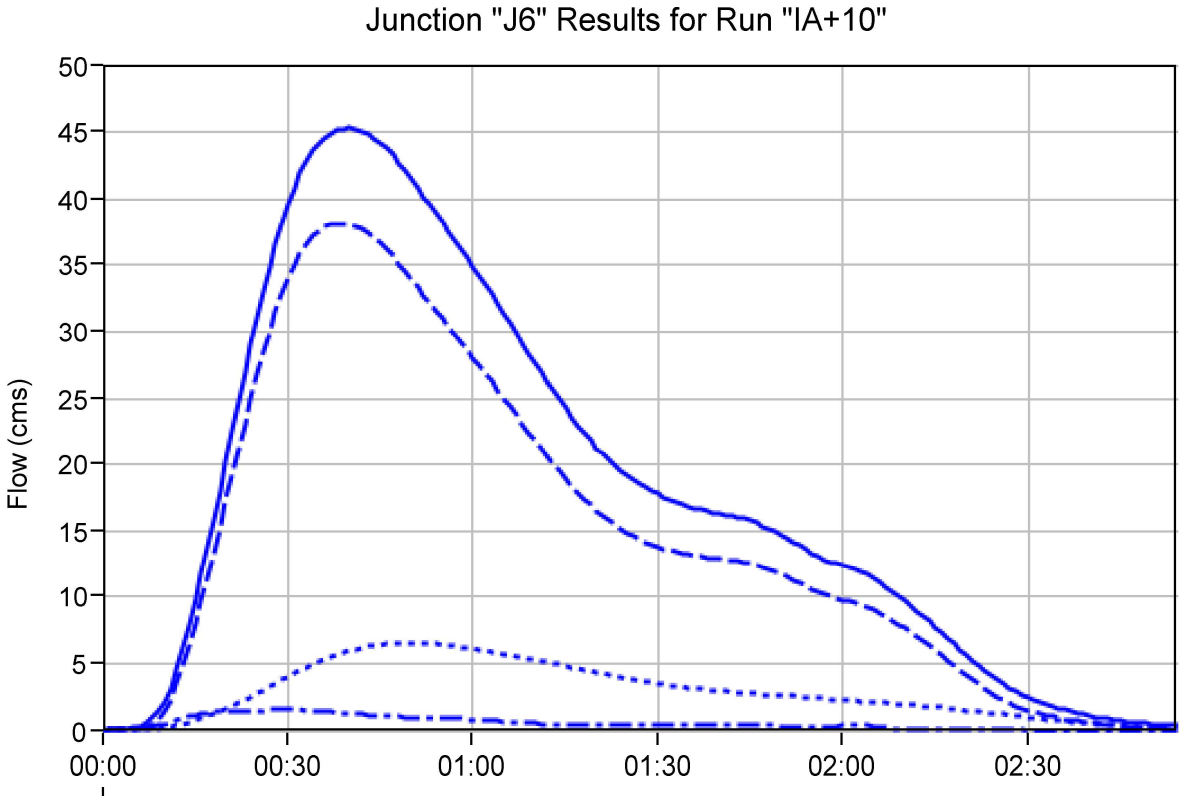

Subbasin "Mc_30" Results for Run "IA+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

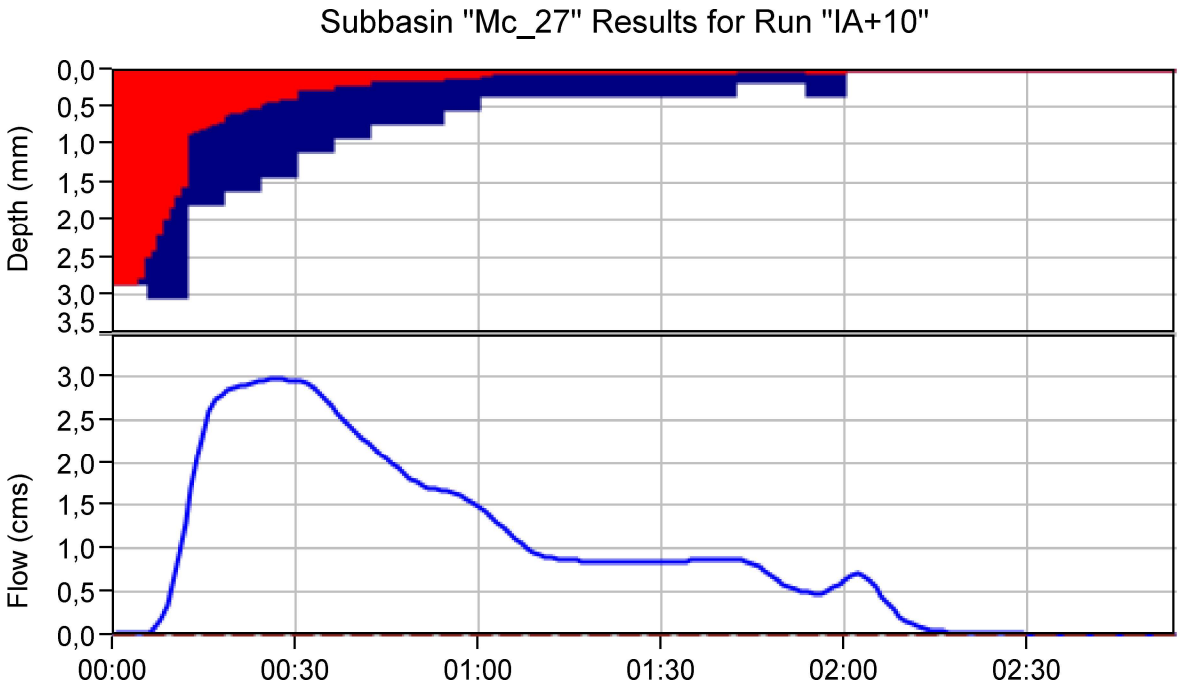

Subbasin "Mc_31" Results for Run "IA+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

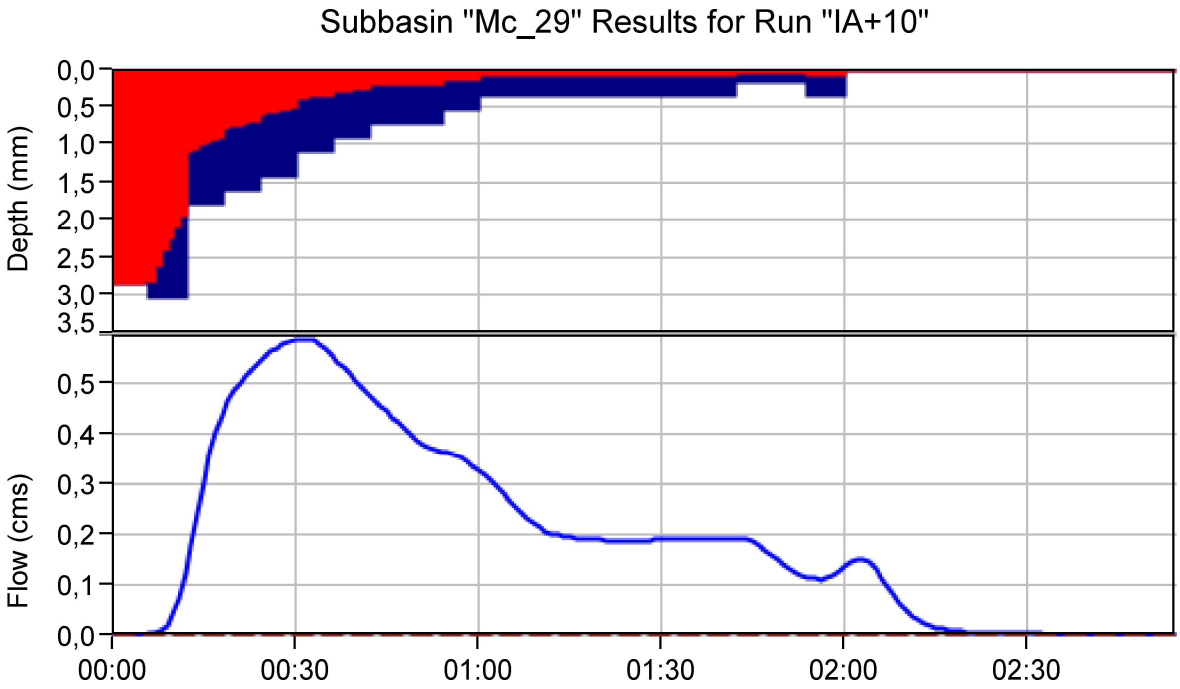

Subbasin "Mc_32" Results for Run "IA+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
1,4
1,2
1,0
0,8
0,6
0,4
0,2
0,0
00:00
00:30
01:00
01:30
02:00
02:30

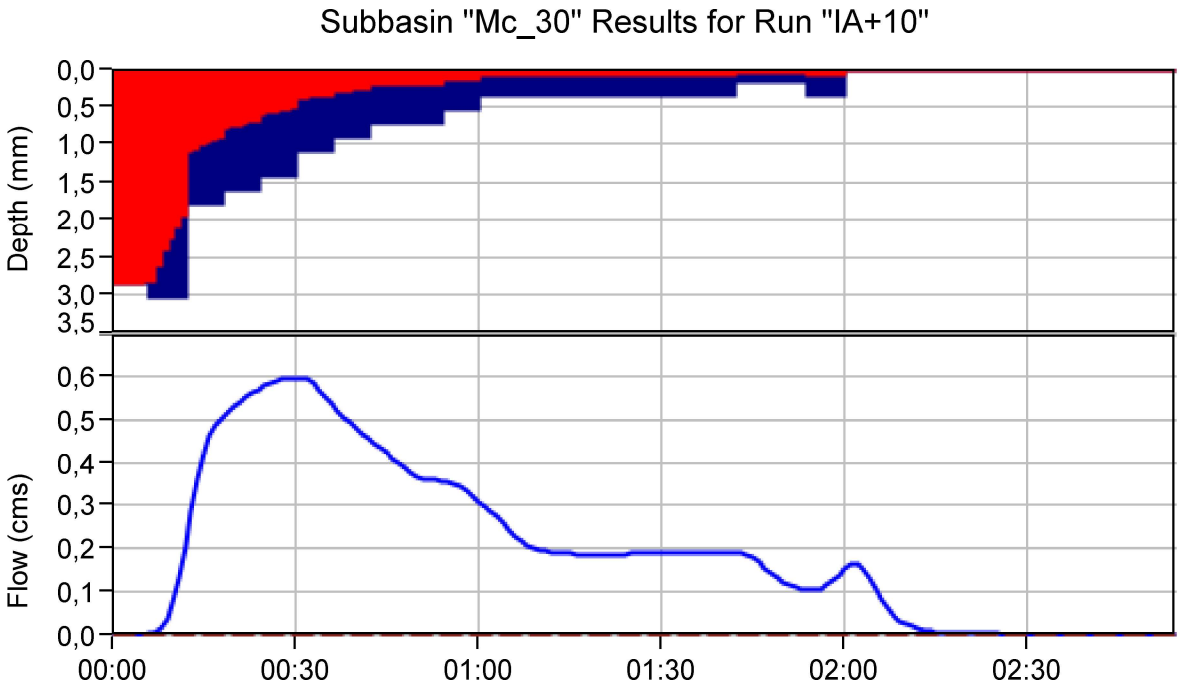

Subbasin "Mc_Inter" Results for Run "IA+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0
1
2
3
4
5
6
00:00
00:30
01:00
01:30
02:00
02:30

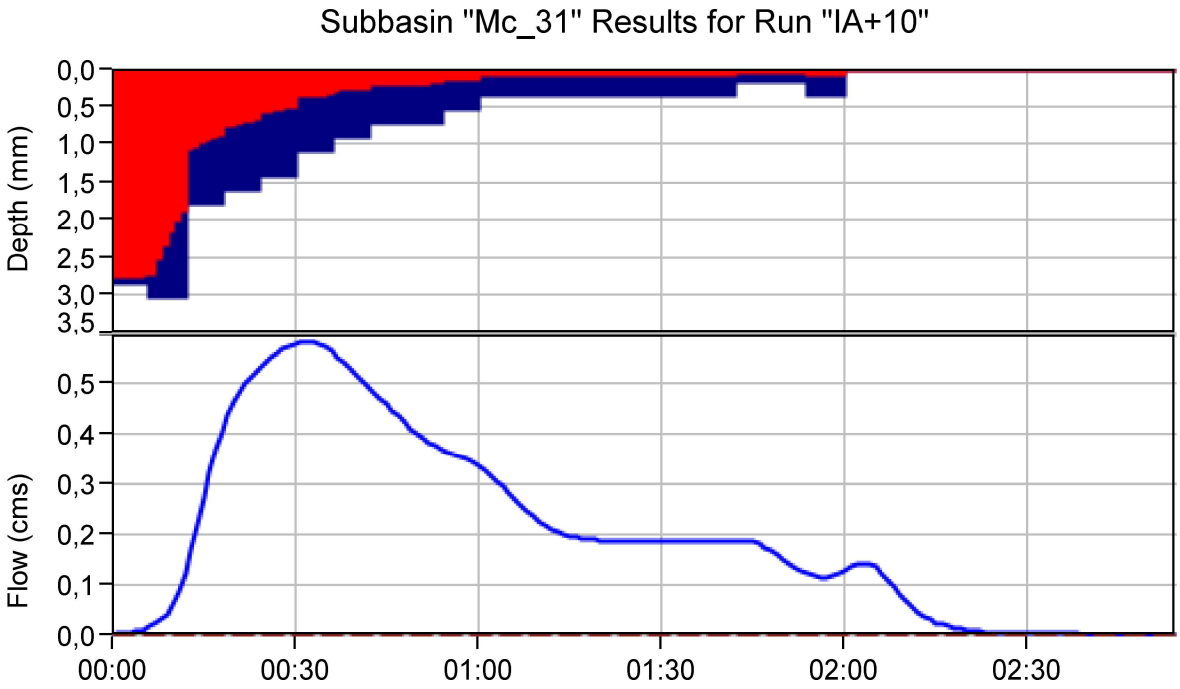

Subbasin "Mc_PA" Results for Run "IA+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

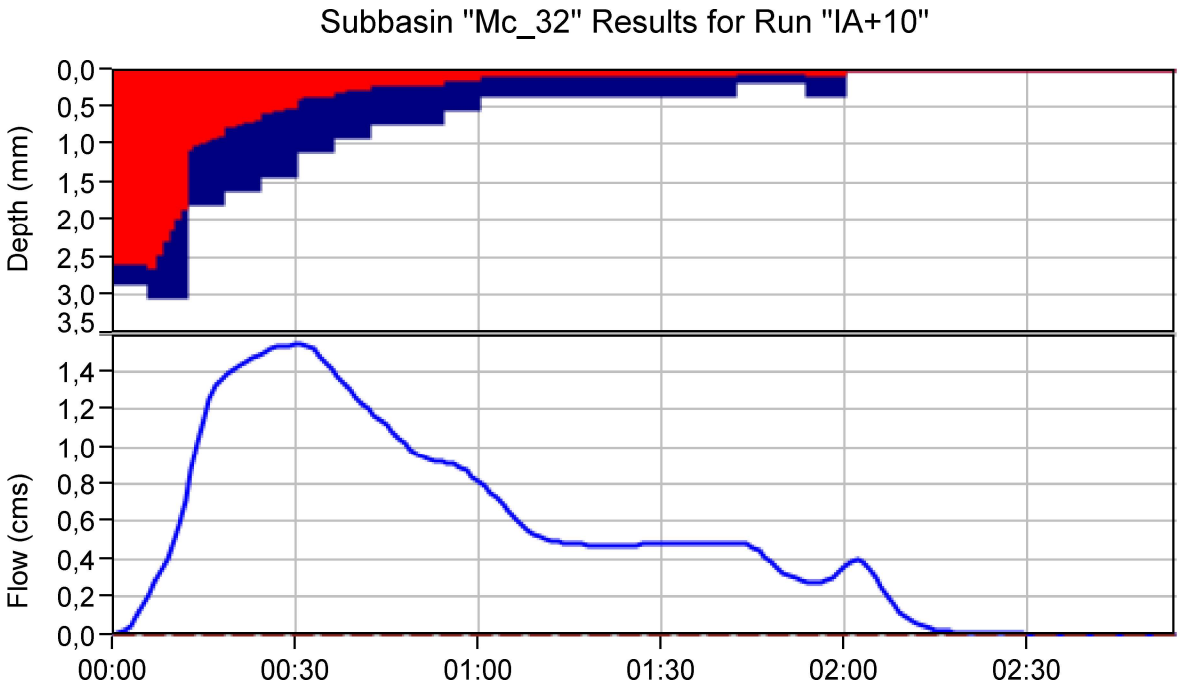

Junction "J6" Results for Run "IA+10"
Flow (cms)
50
45
40
35
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

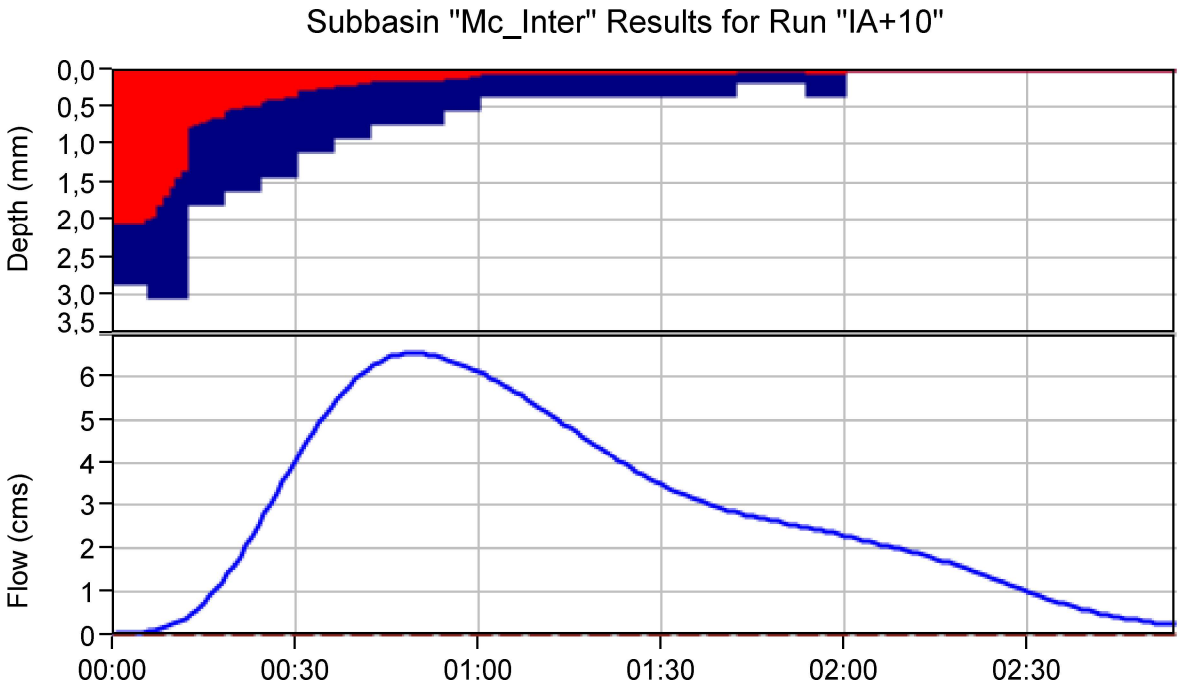

Subbasin "Mc_27" Results for Run "IA+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
3,0
2,5
2,0
1,5
1,0
0,5
0,0
00:00
00:30
01:00
01:30
02:00
02:30

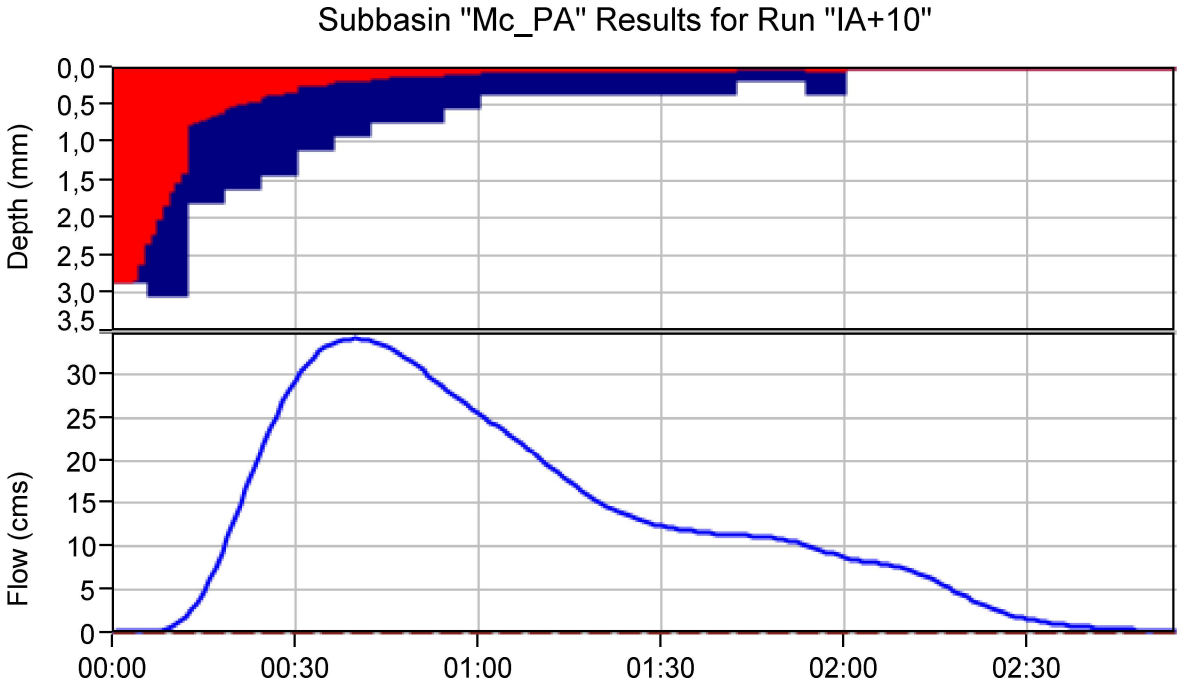

Subbasin "Mc_29" Results for Run "IA+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

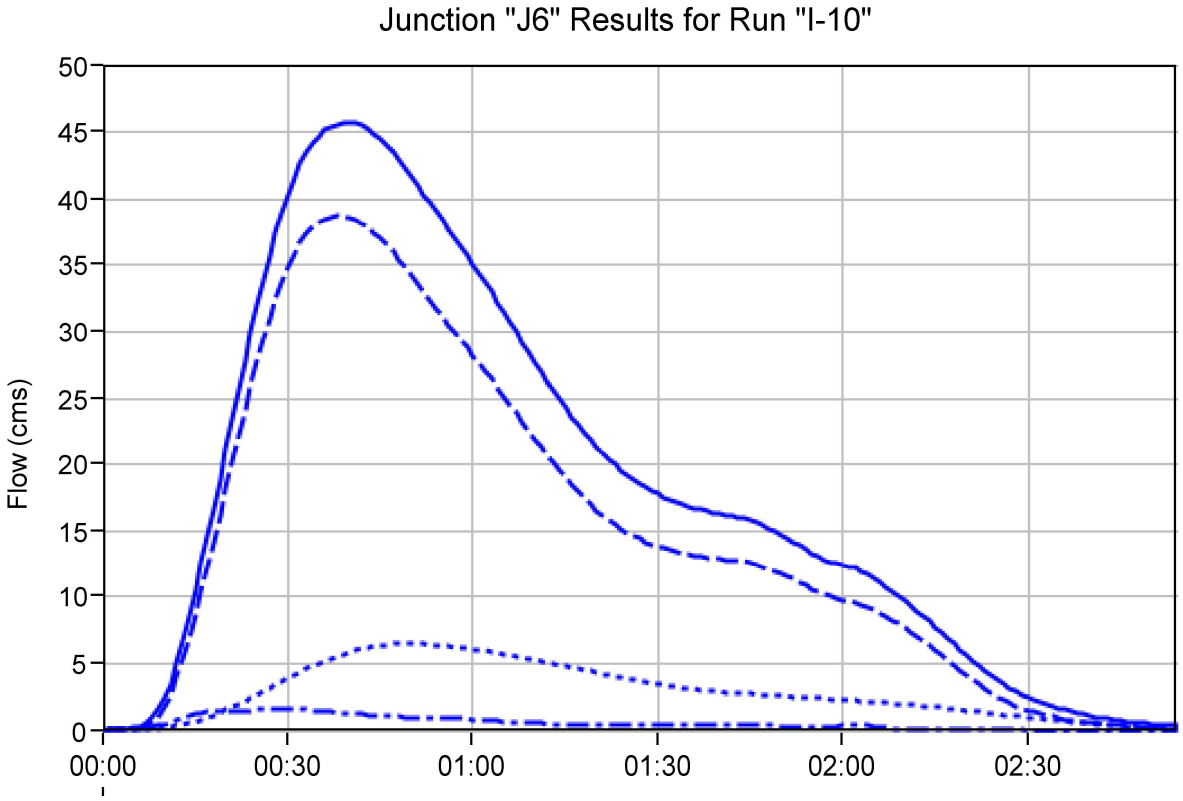

Subbasin "Mc_30" Results for Run "IA+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

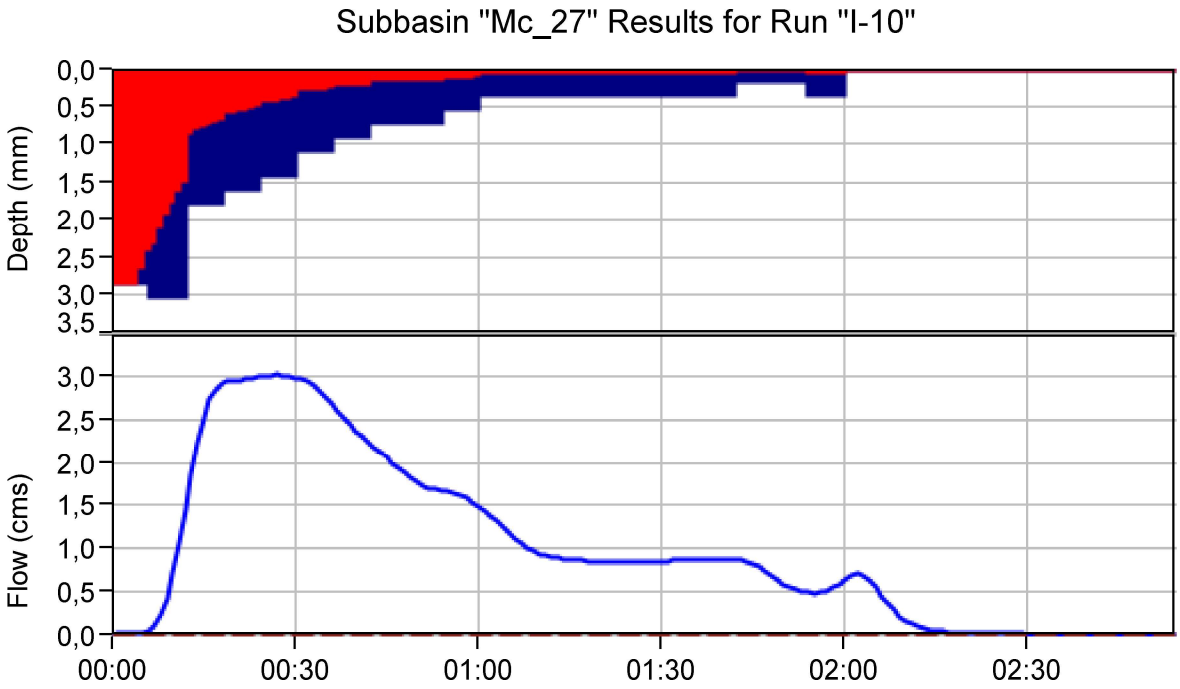

Subbasin "Mc_31" Results for Run "IA+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

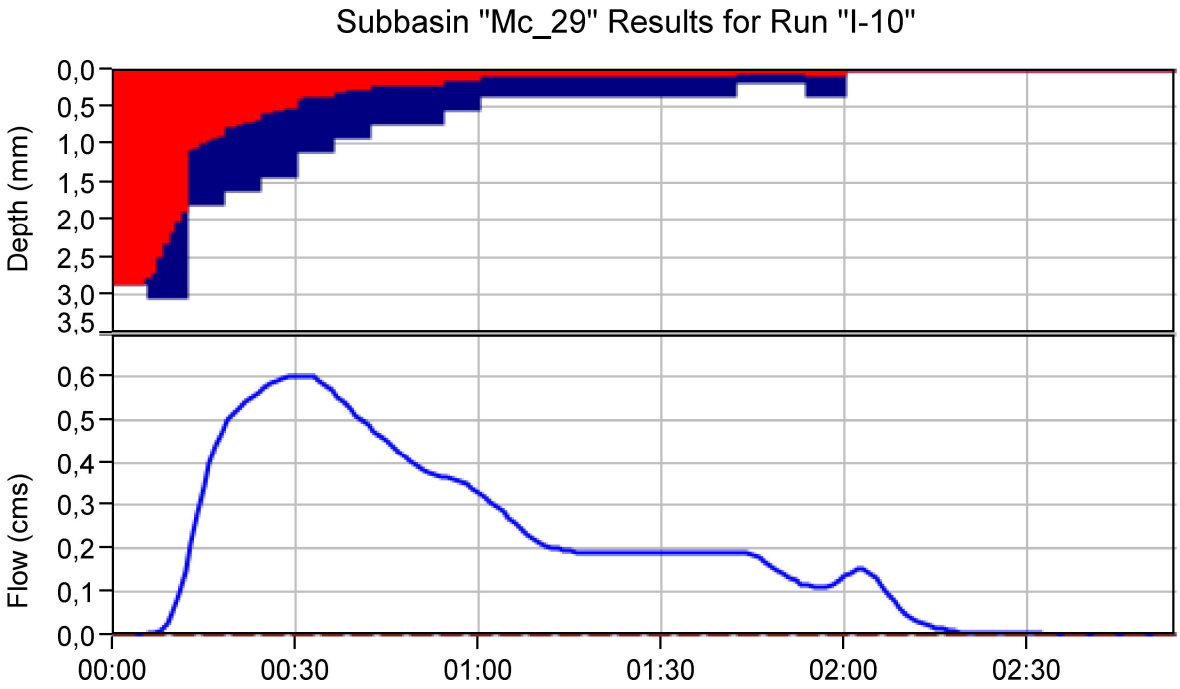

Subbasin "Mc_32" Results for Run "IA+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
1,4
1,2
1,0
0,8
0,6
0,4
0,2
0,0
00:00
00:30
01:00
01:30
02:00
02:30

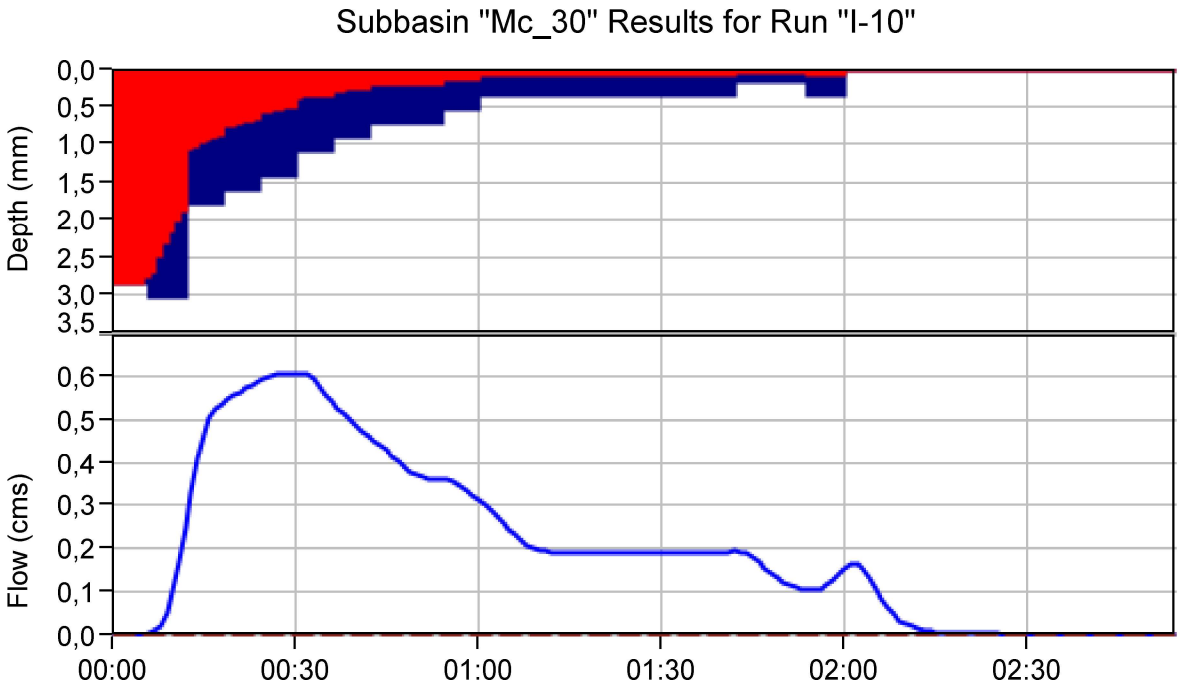

Subbasin "Mc_Inter" Results for Run "IA+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
6
5
4
3
2
1
0
00:00
00:30
01:00
01:30
02:00
02:30

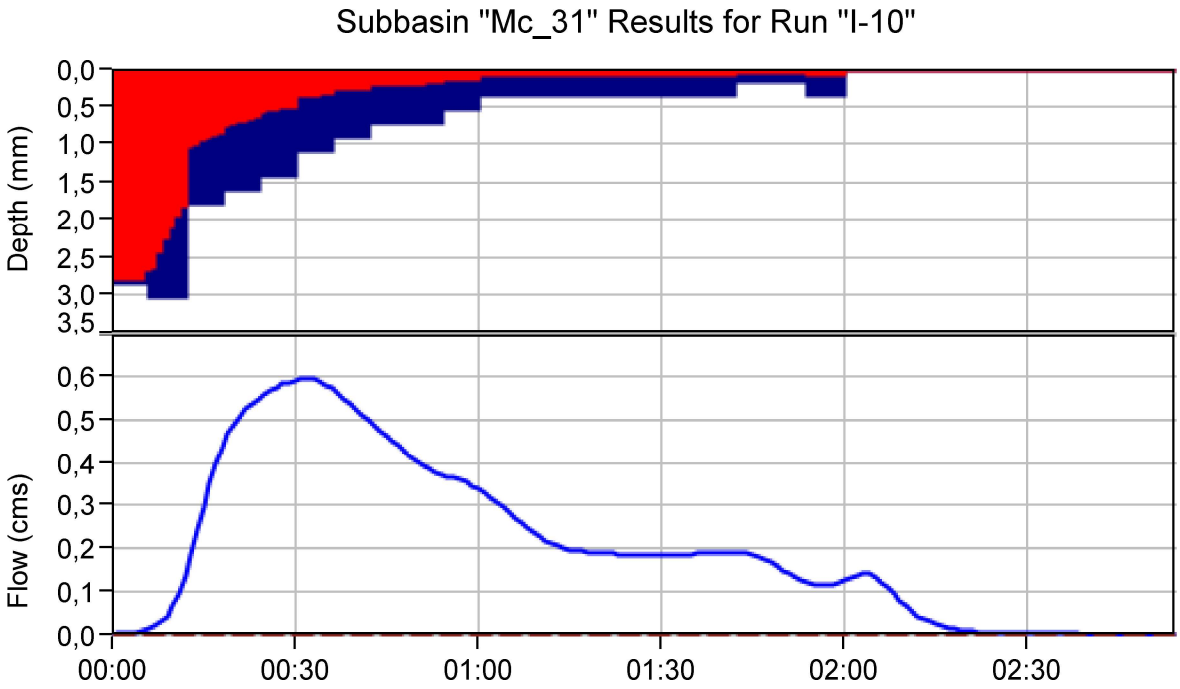

Subbasin "Mc_PA" Results for Run "IA+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

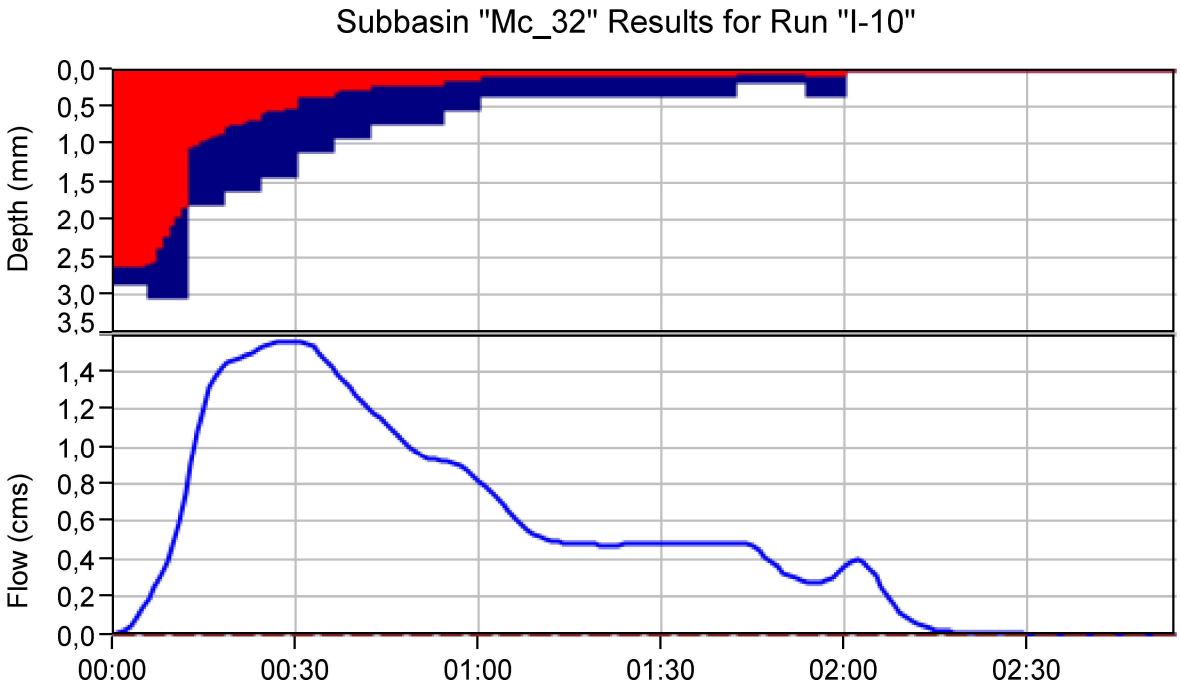

Junction "J6" Results for Run "I-10"
Flow (cms)
50
45
40
35
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

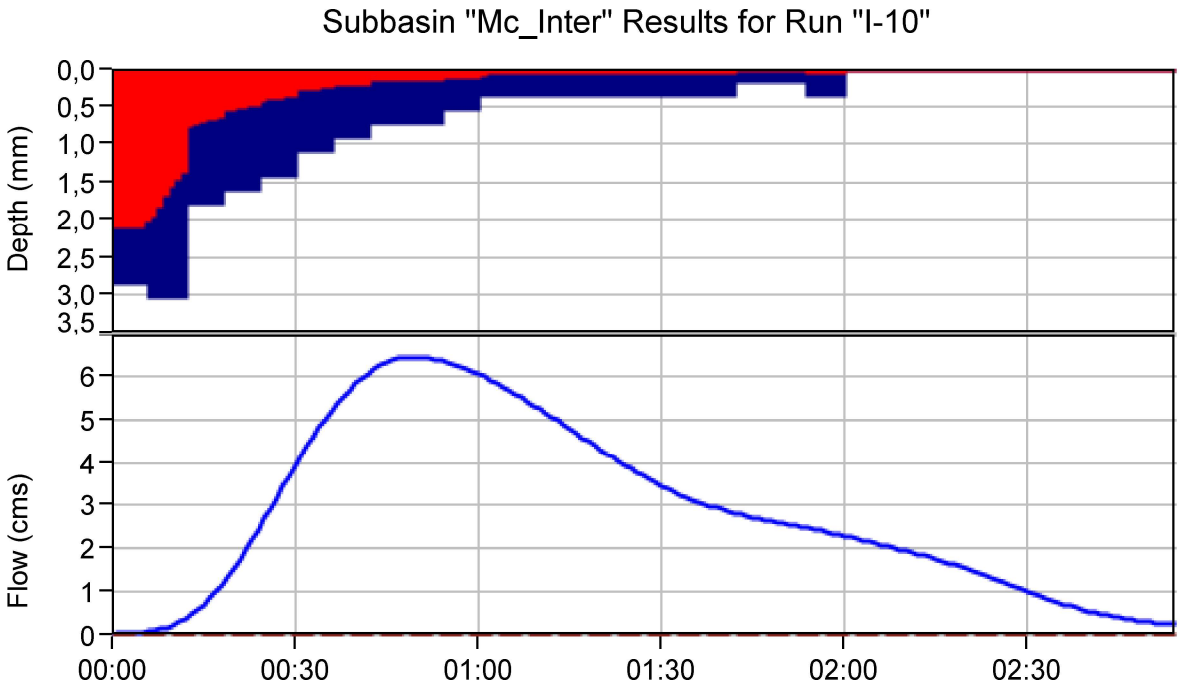

Subbasin "Mc_27" Results for Run "I-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
3,0
2,5
2,0
1,5
1,0
0,5
0,0
00:00
00:30
01:00
01:30
02:00
02:30

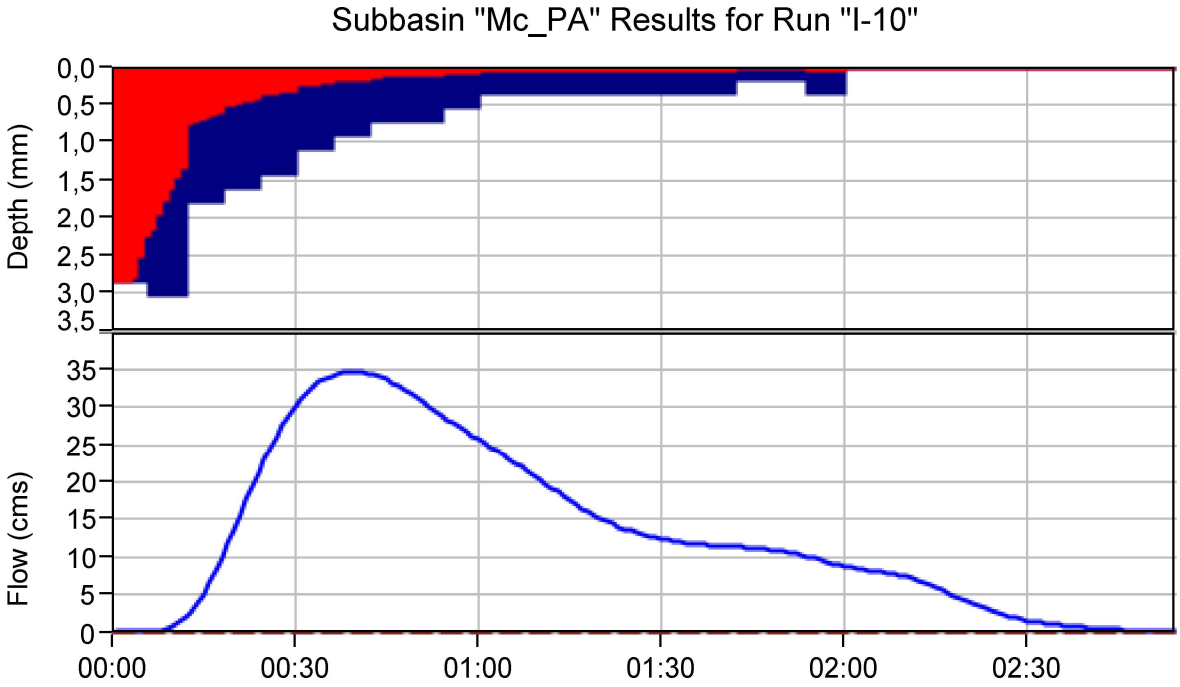

Subbasin "Mc_29" Results for Run "I-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

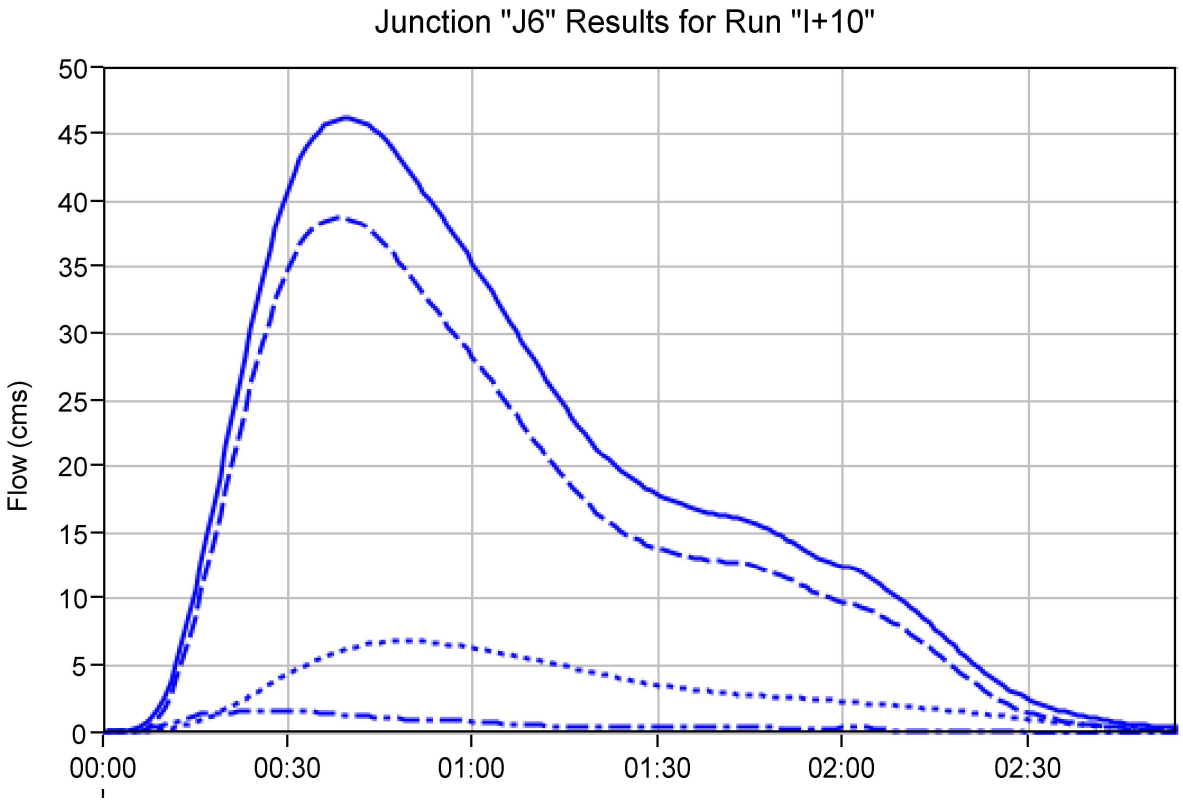

Subbasin "Mc_30" Results for Run "I-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

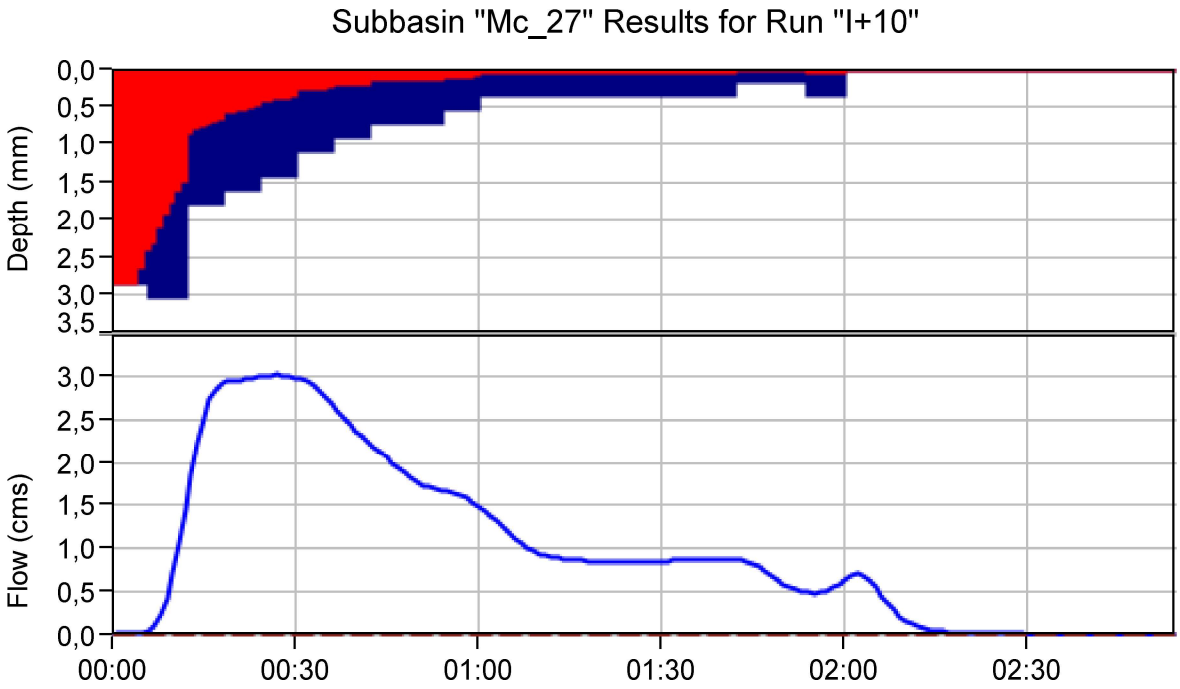

Subbasin "Mc_31" Results for Run "I-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

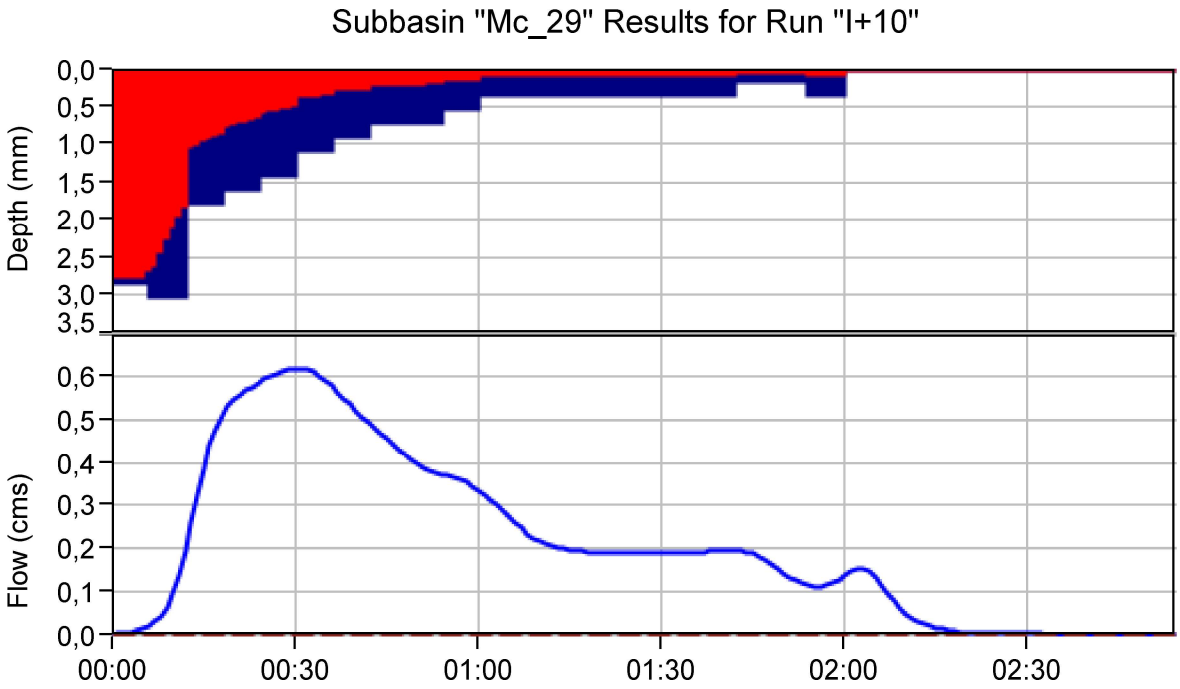

Subbasin "Mc_32" Results for Run "I-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
1,4
1,2
1,0
0,8
0,6
0,4
0,2
0,0
00:00
00:30
01:00
01:30
02:00
02:30

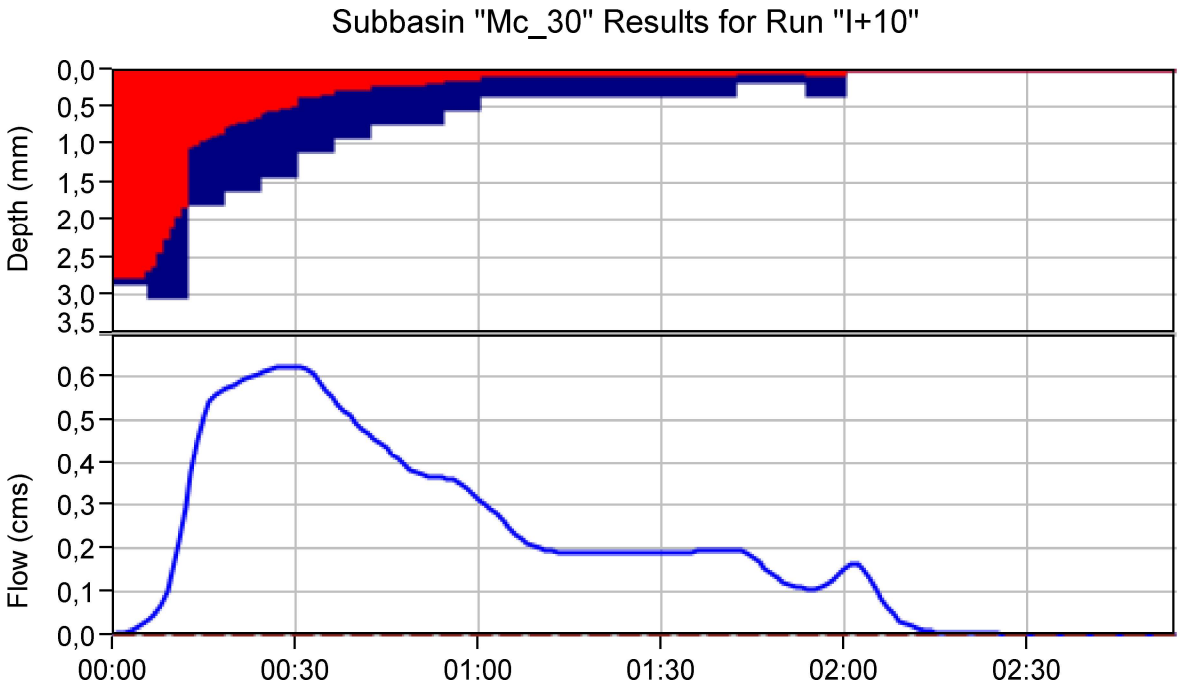

Subbasin "Mc_Inter" Results for Run "I-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
6
5
4
3
2
1
0
00:00
00:30
01:00
01:30
02:00
02:30

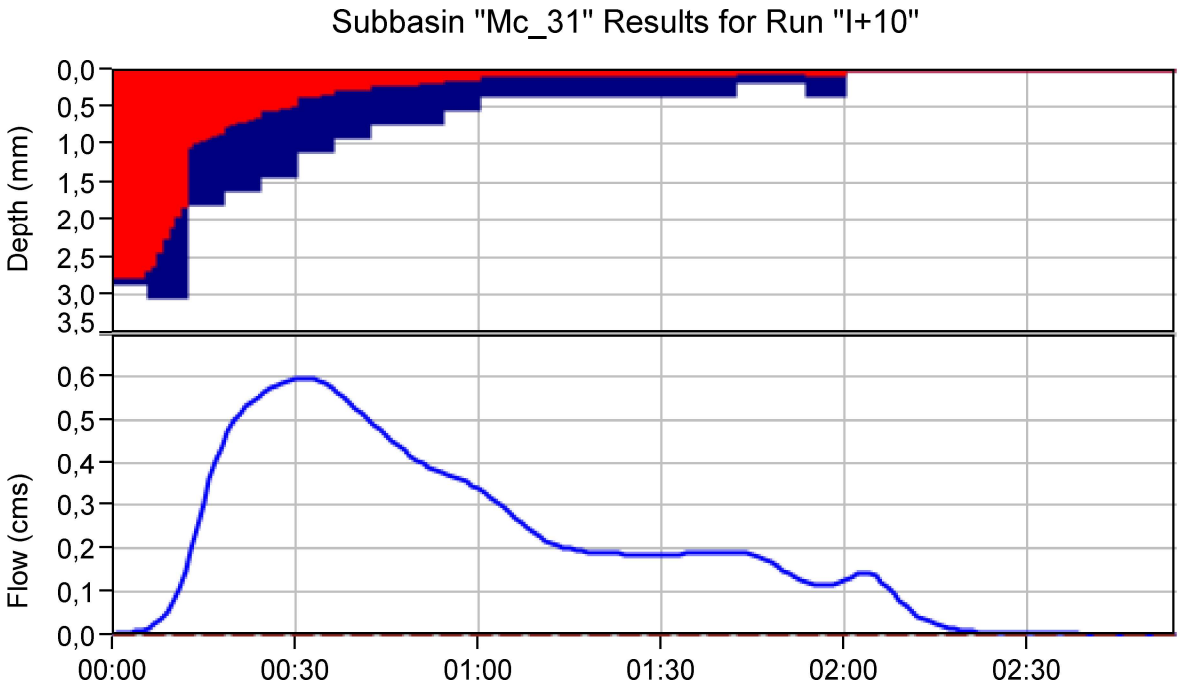

Subbasin "Mc_PA" Results for Run "I-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
35
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

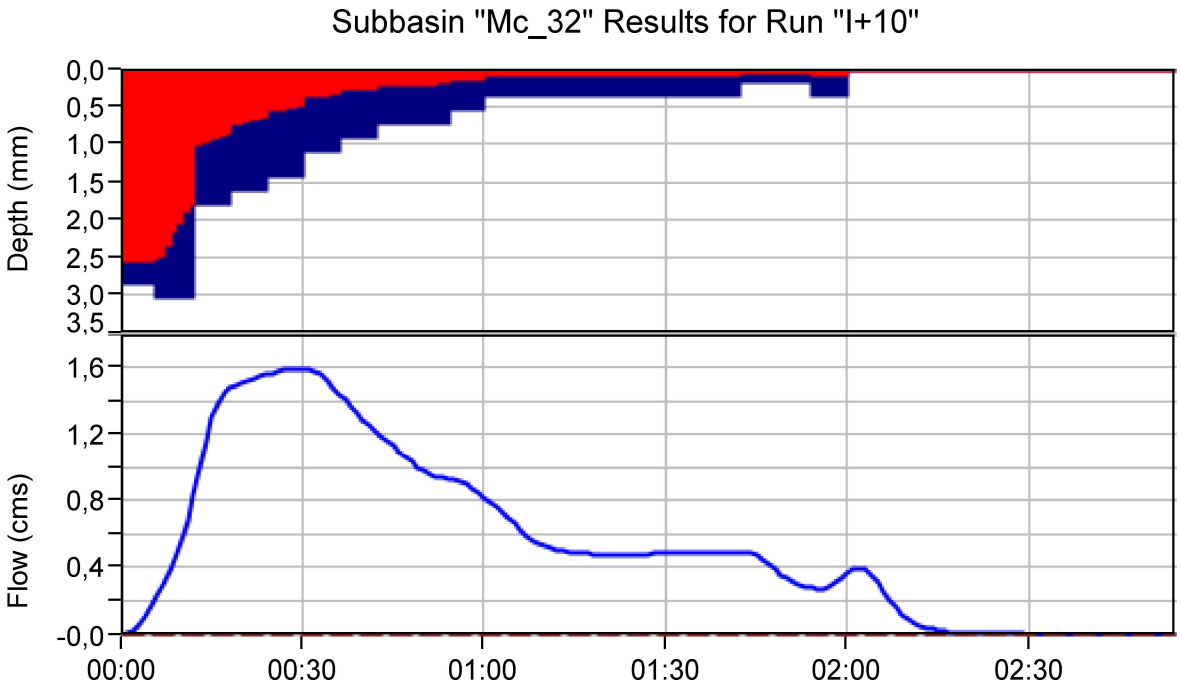

Junction "J6" Results for Run "I+10"
Flow (cms)
50
45
40
35
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

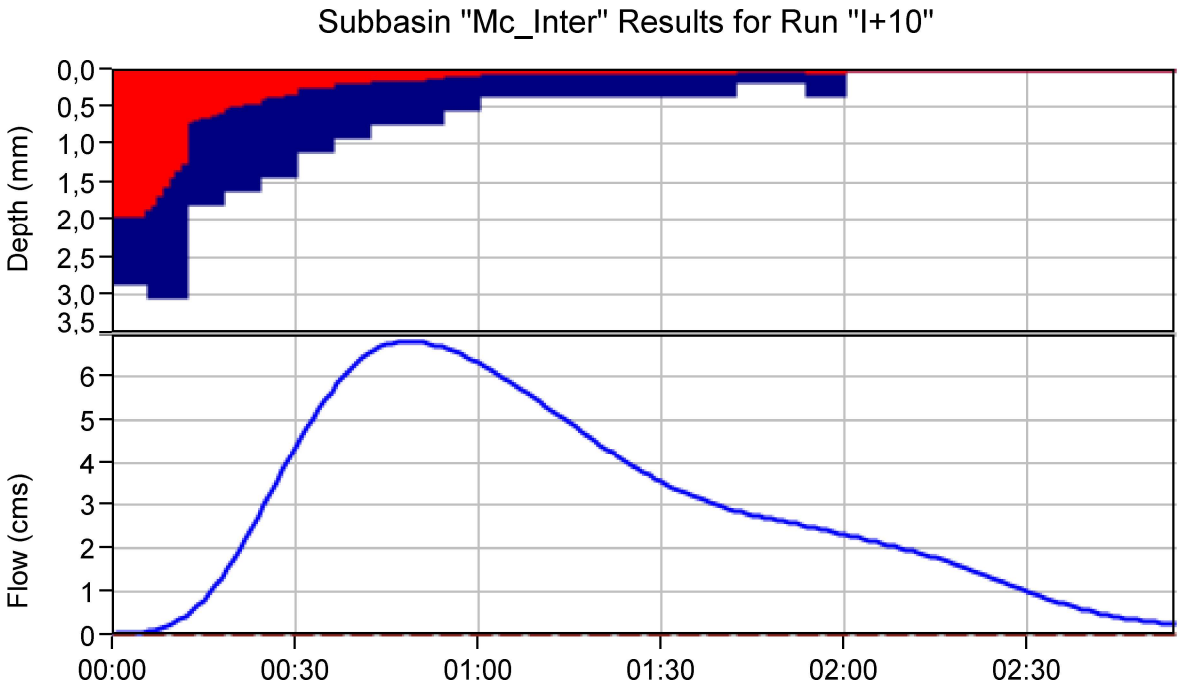

Subbasin "Mc_27" Results for Run "I+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
3,0
2,5
2,0
1,5
1,0
0,5
0,0
00:00
00:30
01:00
01:30
02:00
02:30

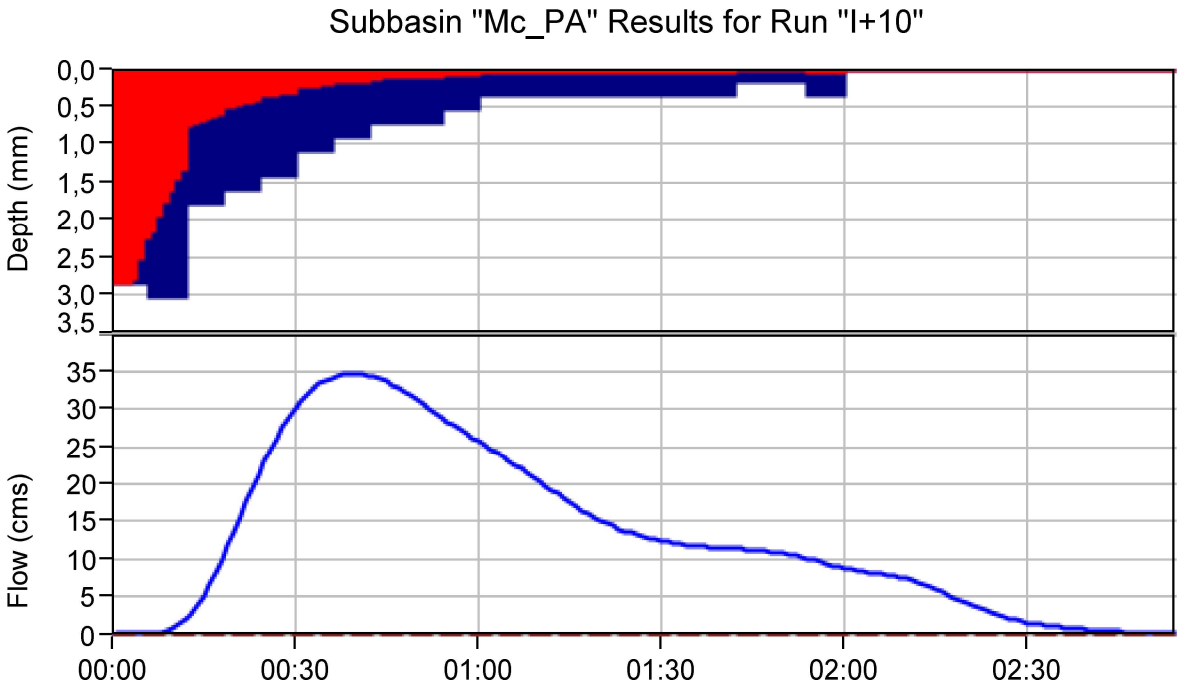

Subbasin "Mc_29" Results for Run "I+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

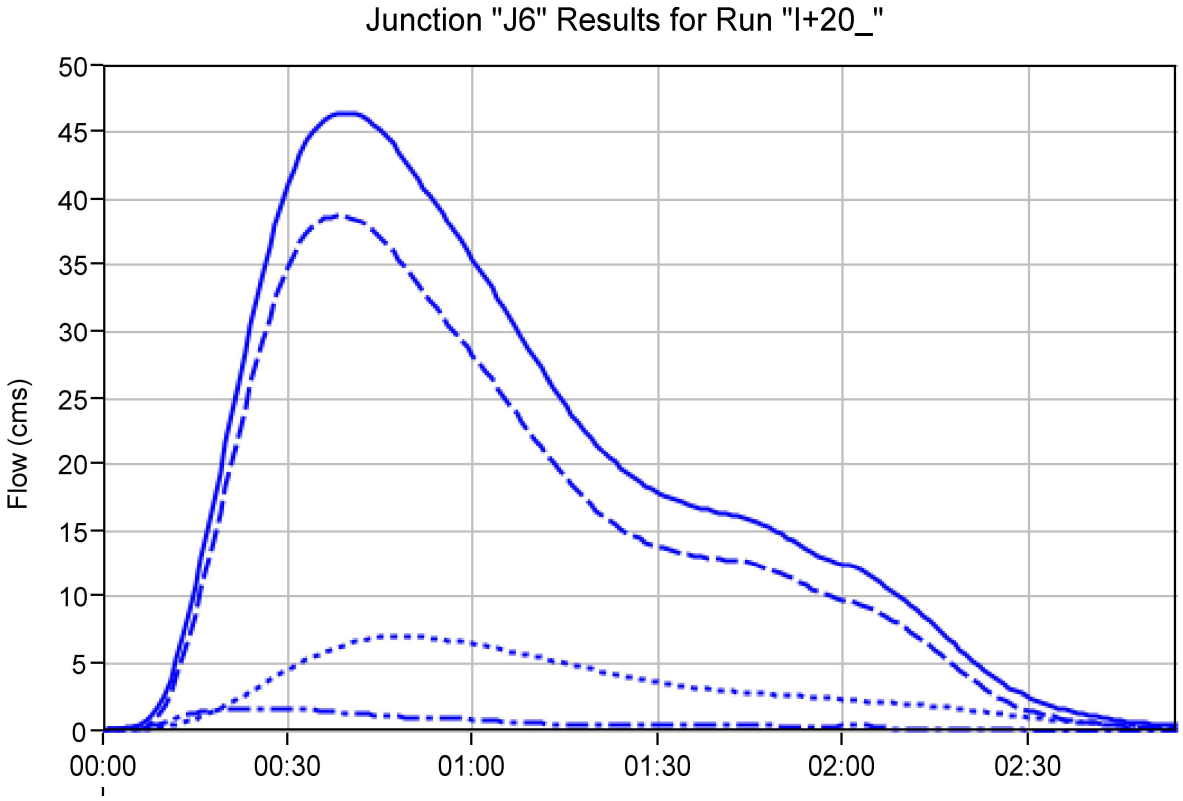

Subbasin "Mc_30" Results for Run "I+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

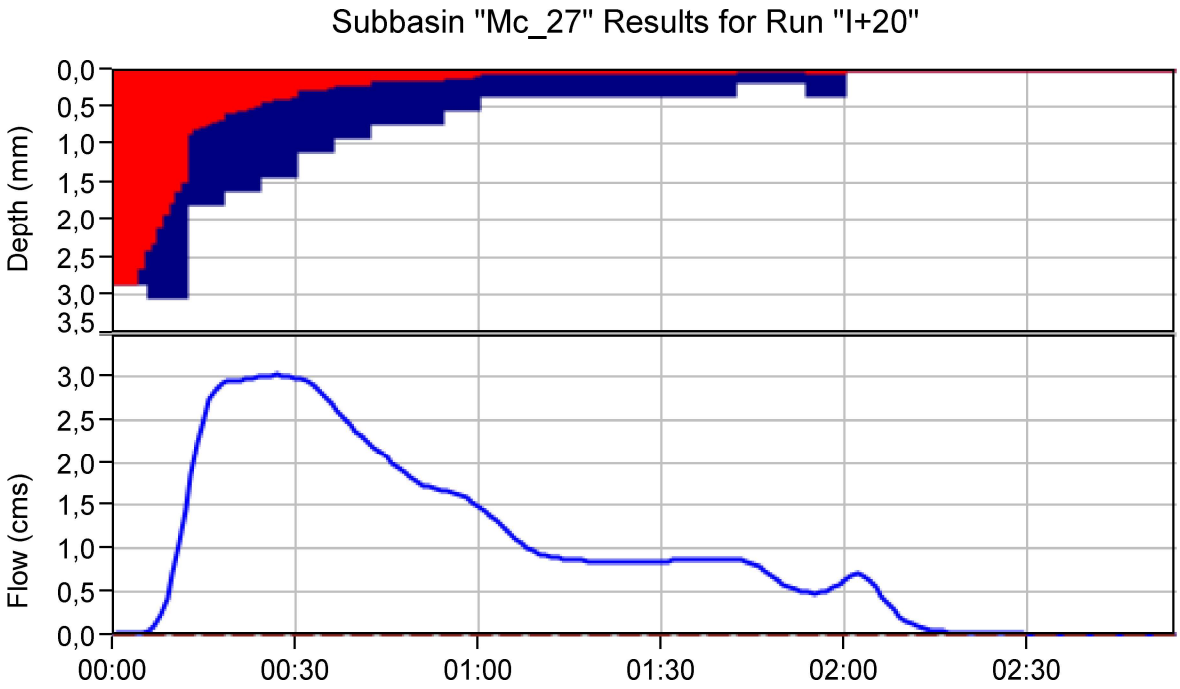

Subbasin "Mc_31" Results for Run "I+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

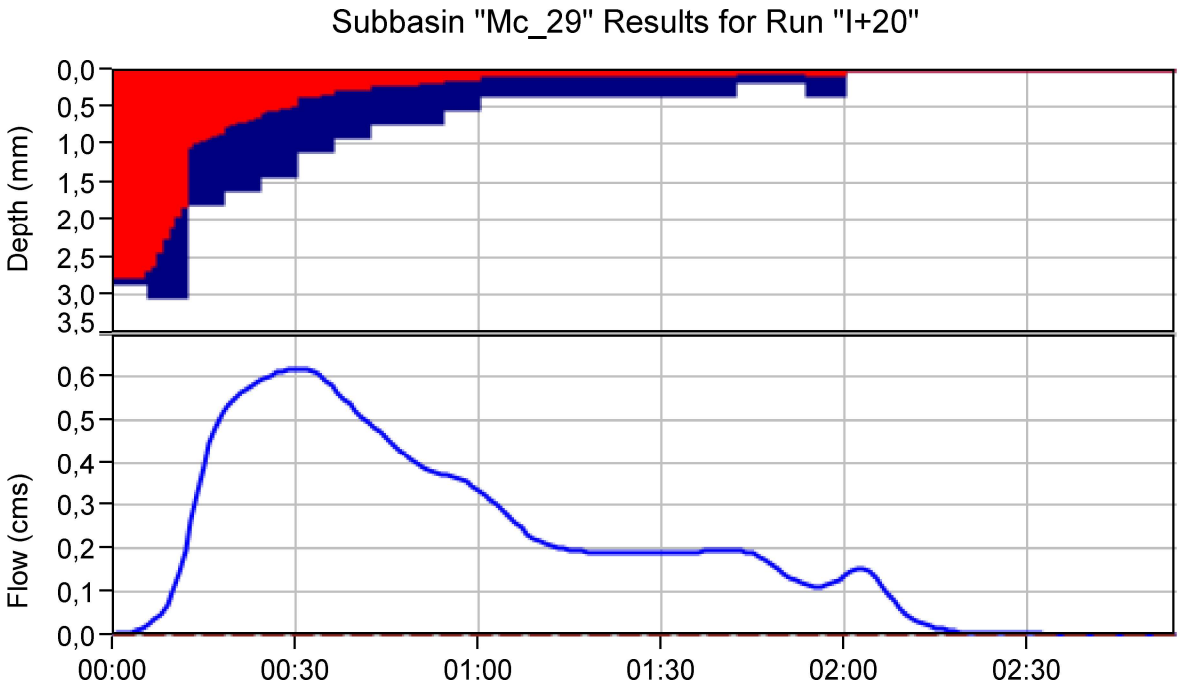

Subbasin "Mc_32" Results for Run "I+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
1,6
1,2
0,8
0,4
-0,0
00:00
00:30
01:00
01:30
02:00
02:30

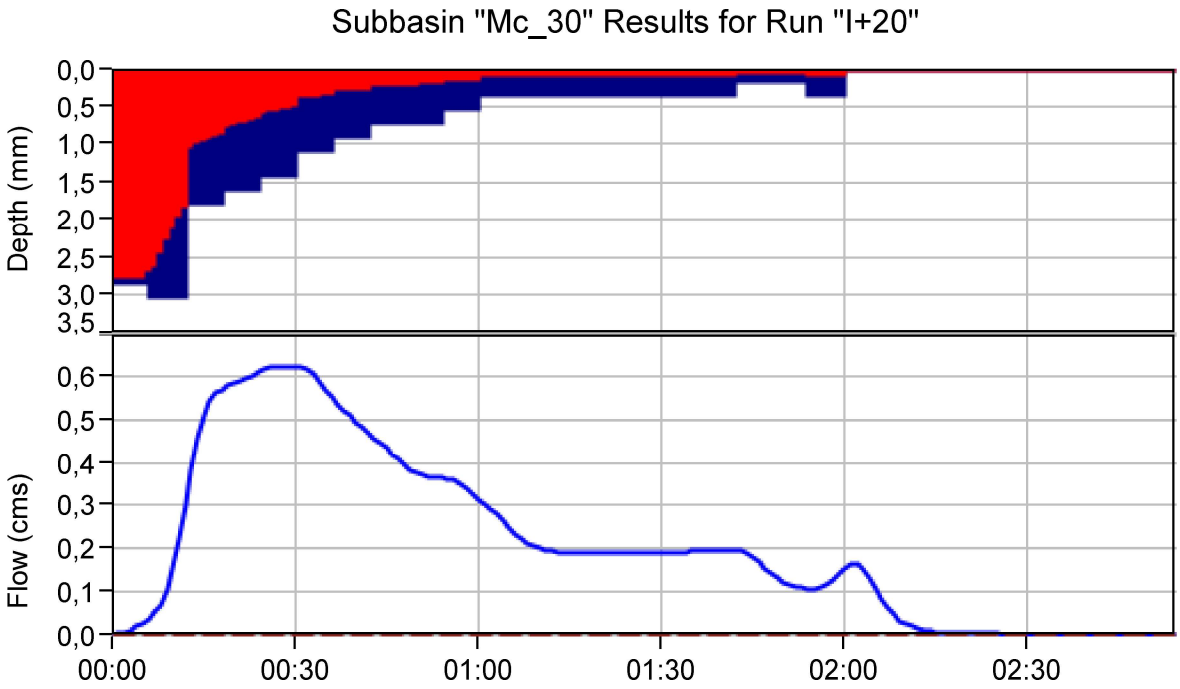

Subbasin "Mc_Inter" Results for Run "I+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0
1
2
3
4
5
6
00:00
00:30
01:00
01:30
02:00
02:30

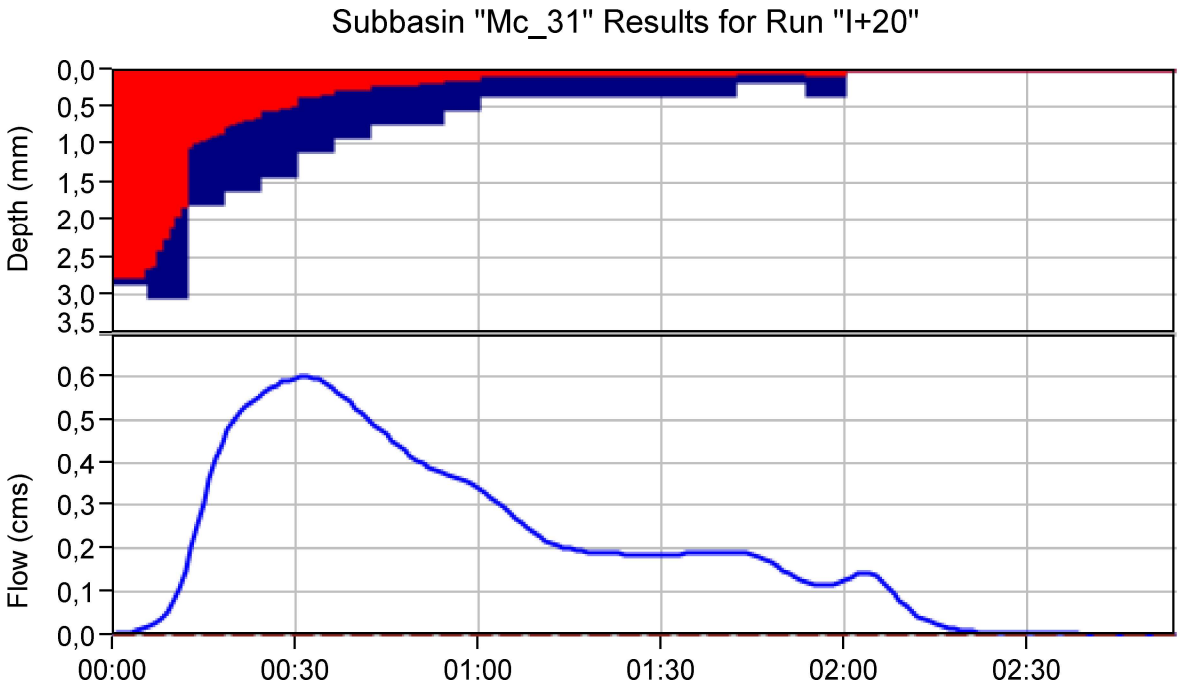

Subbasin "Mc_PA" Results for Run "I+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
35
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

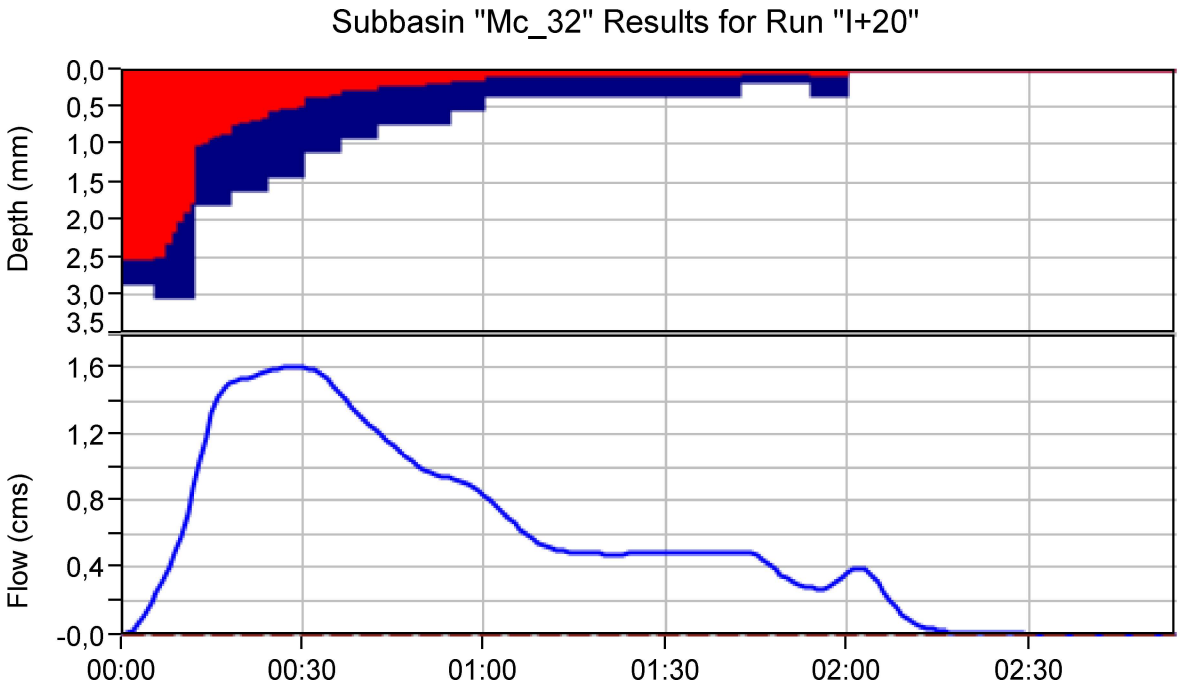

Junction "J6" Results for Run "I+20_"
Flow (cms)
50
45
40
35
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

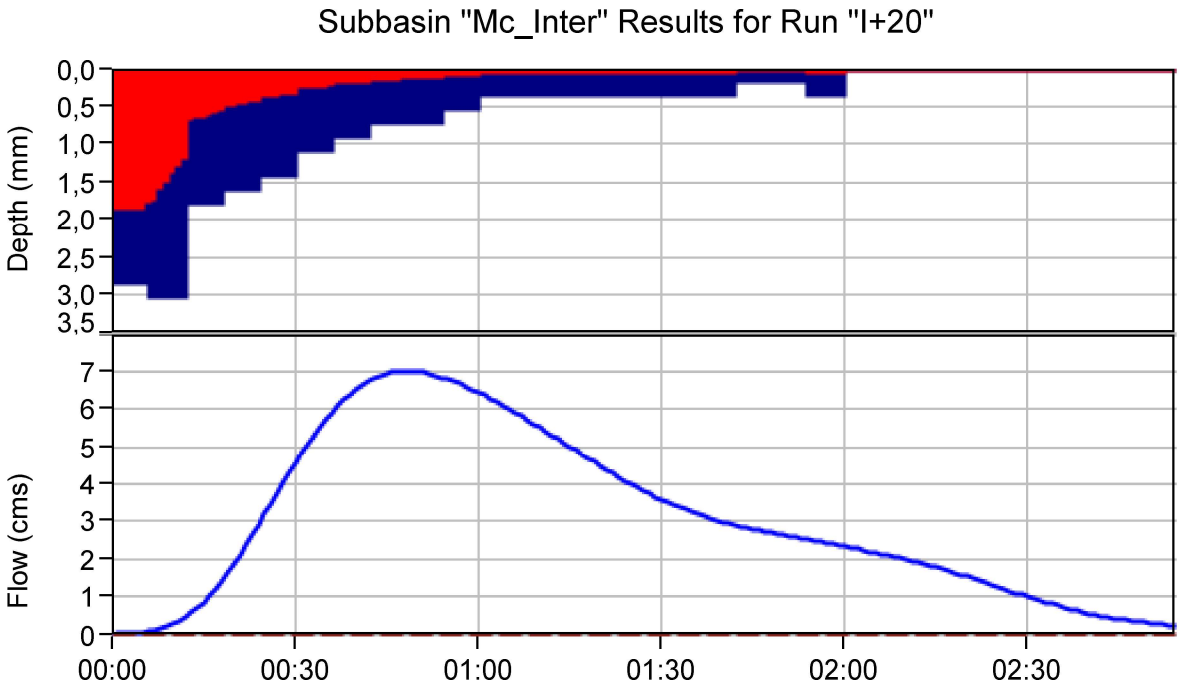

Subbasin "Mc_27" Results for Run "I+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
3,0
2,5
2,0
1,5
1,0
0,5
0,0
00:00
00:30
01:00
01:30
02:00
02:30

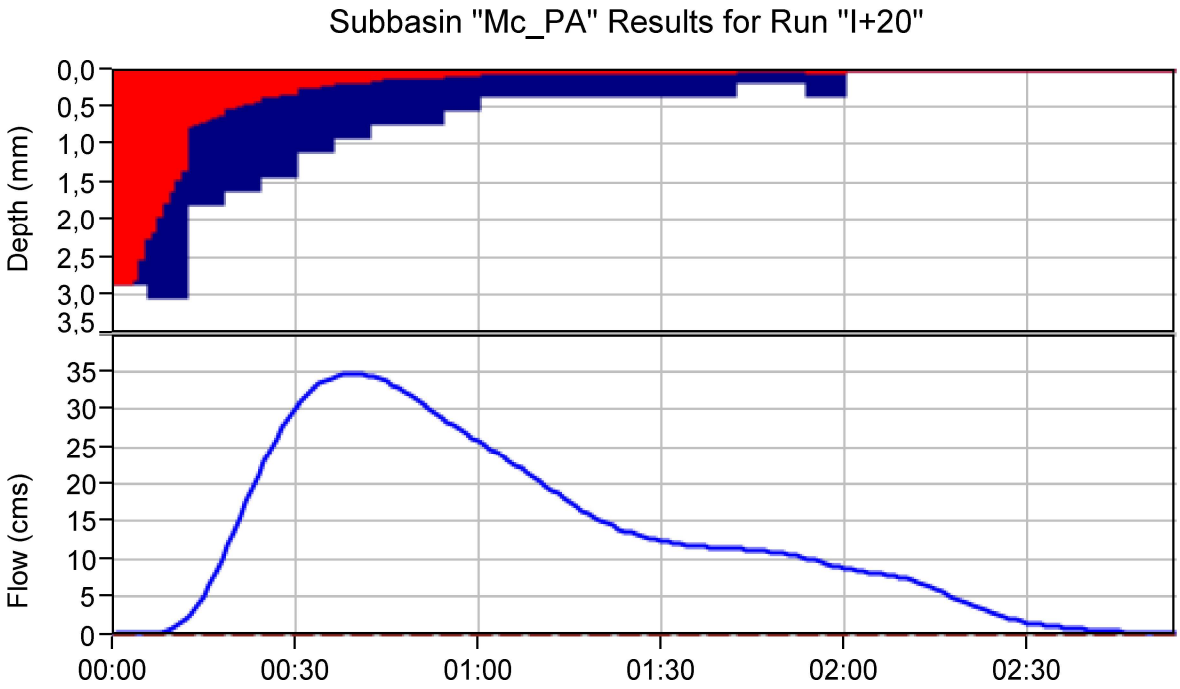

Subbasin "Mc_29" Results for Run "I+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

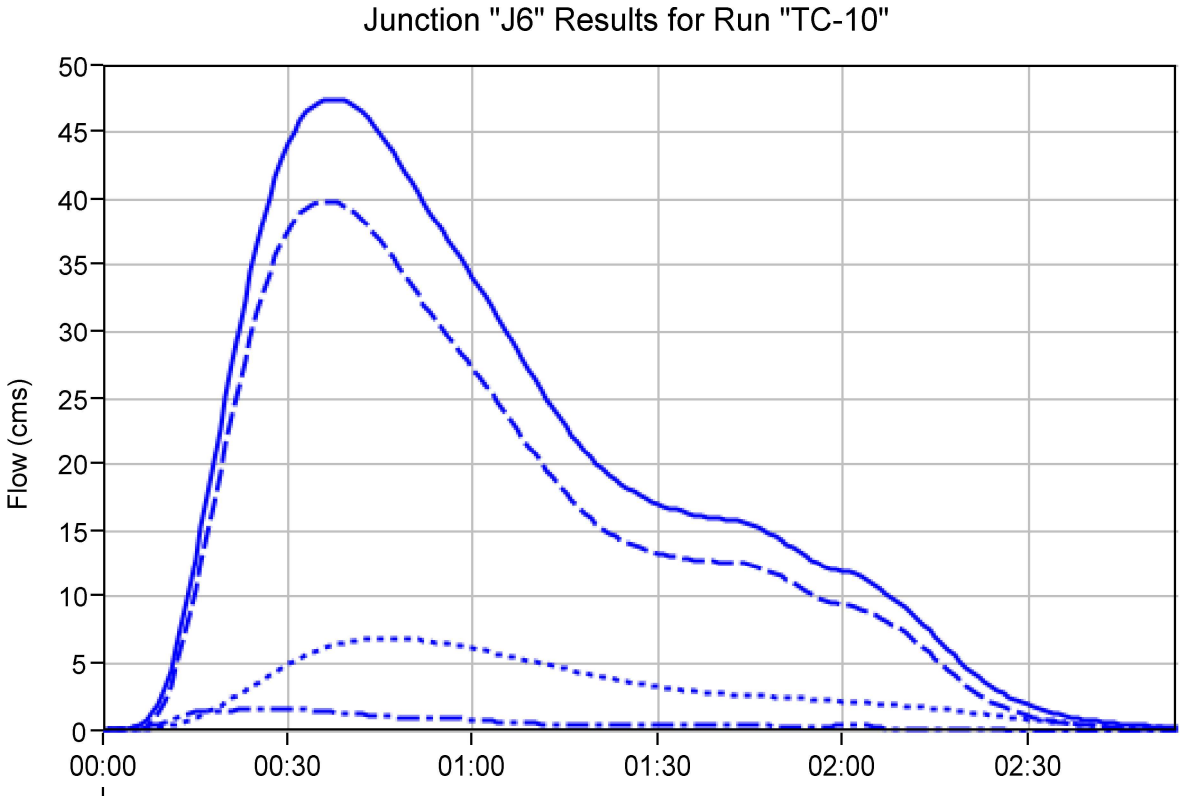

Subbasin "Mc_30" Results for Run "I+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

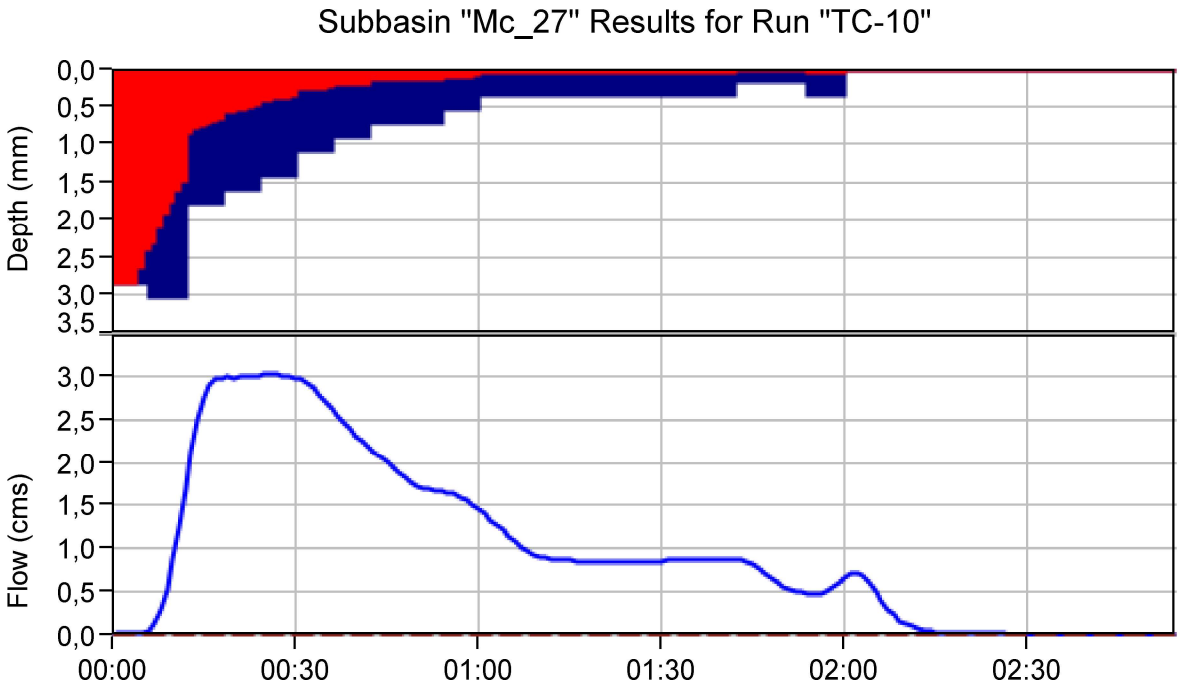

Subbasin "Mc_31" Results for Run "I+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

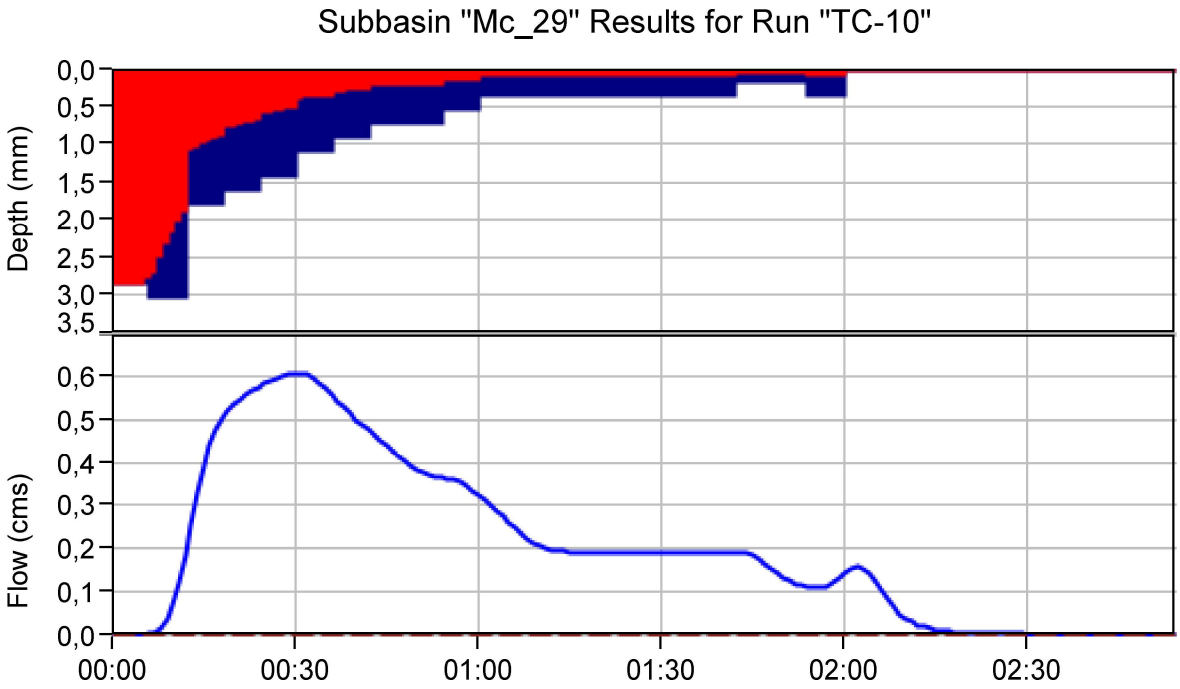

Subbasin "Mc_32" Results for Run "I+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
1,6
1,2
0,8
0,4
-0,0
00:00
00:30
01:00
01:30
02:00
02:30

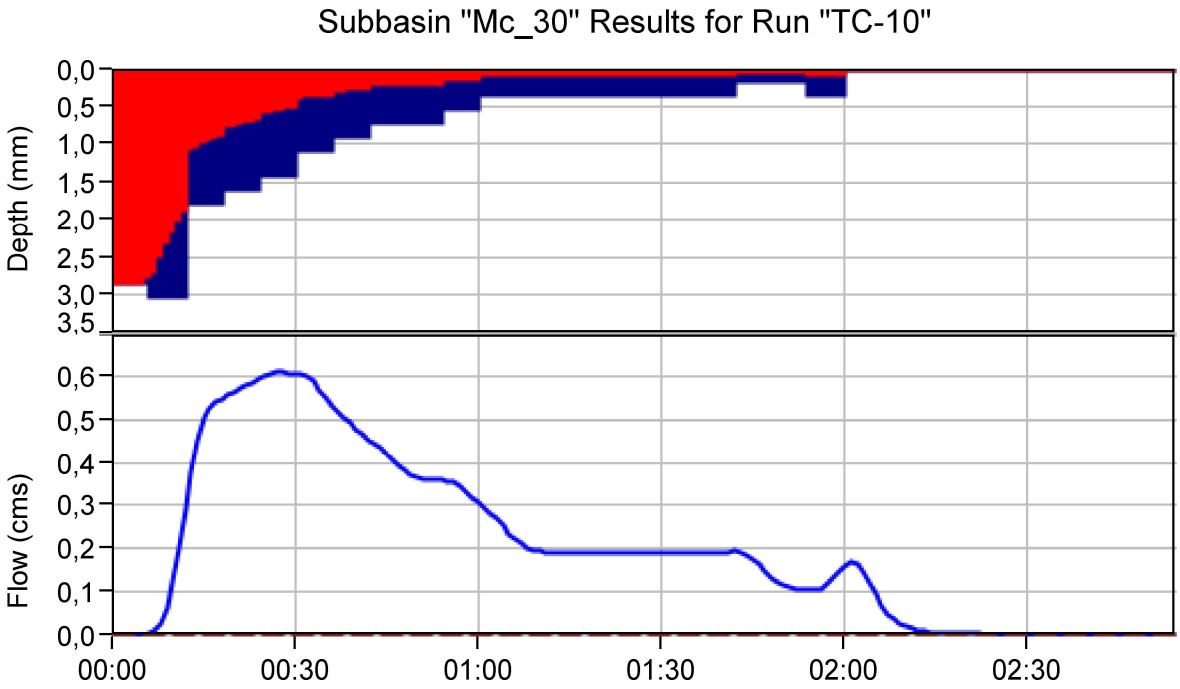

Subbasin "Mc_Inter" Results for Run "I+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
7
6
5
4
3
2
1
0
00:00
00:30
01:00
01:30
02:00
02:30

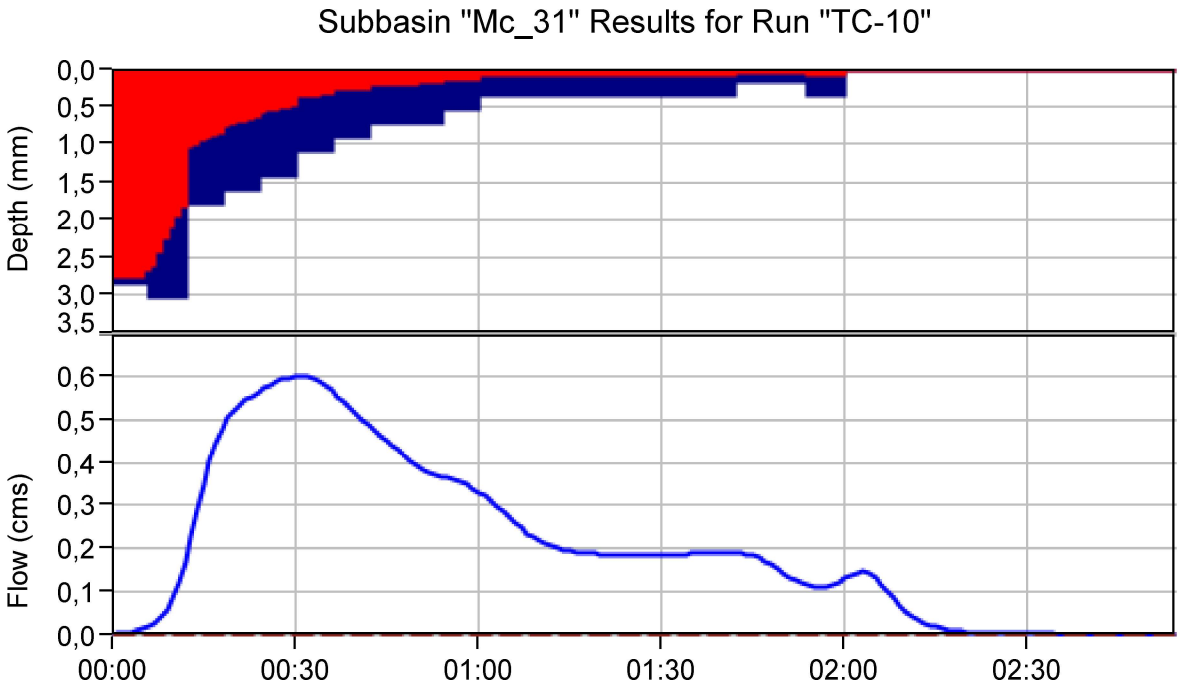

Subbasin "Mc_PA" Results for Run "I+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
35
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

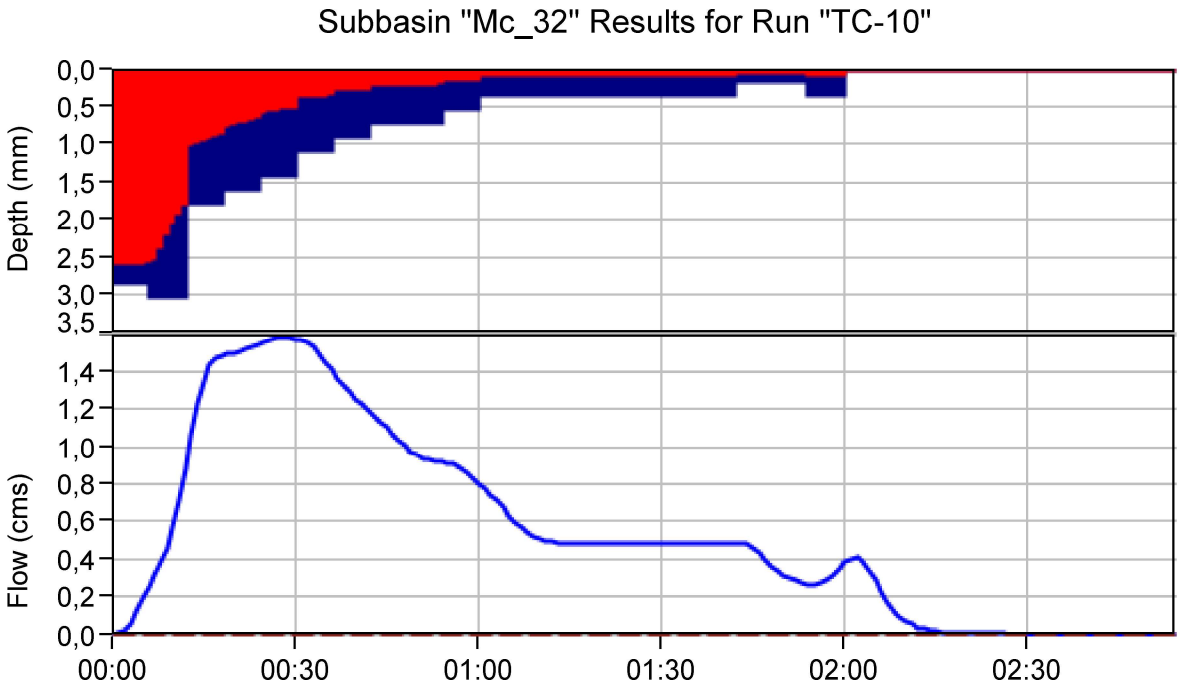

Junction "J6" Results for Run "TC-10"
Flow (cms)
50
45
40
35
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

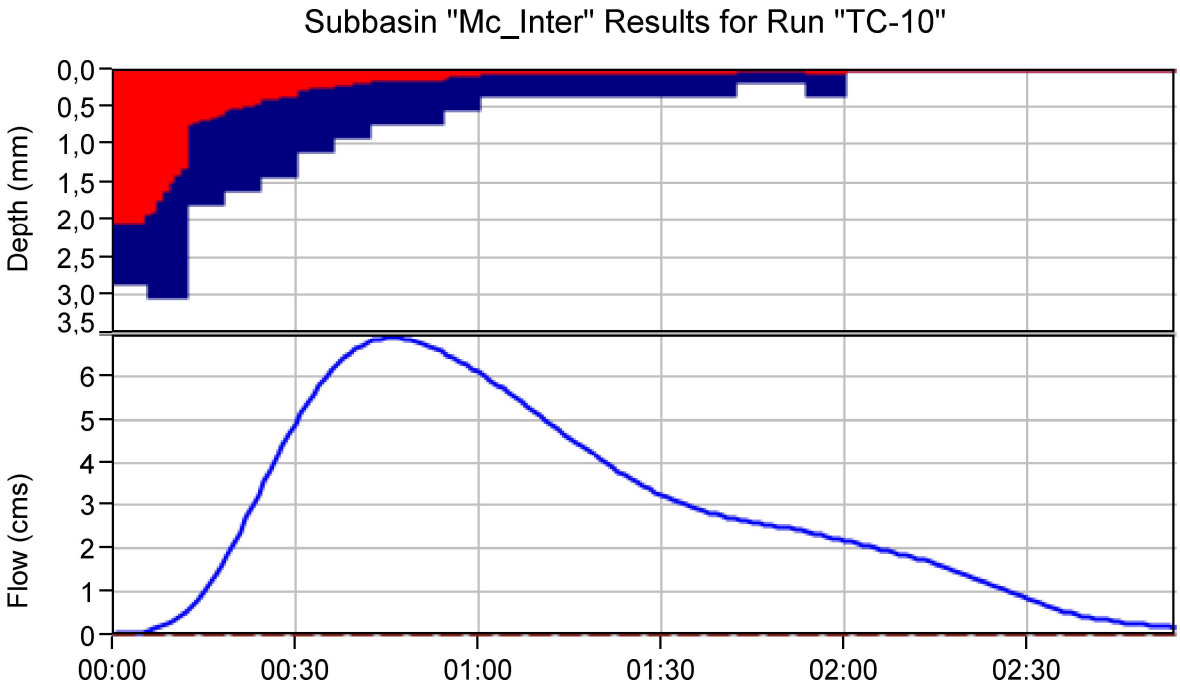

Subbasin "Mc_27" Results for Run "TC-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
3,0
2,5
2,0
1,5
1,0
0,5
0,0
00:00
00:30
01:00
01:30
02:00
02:30

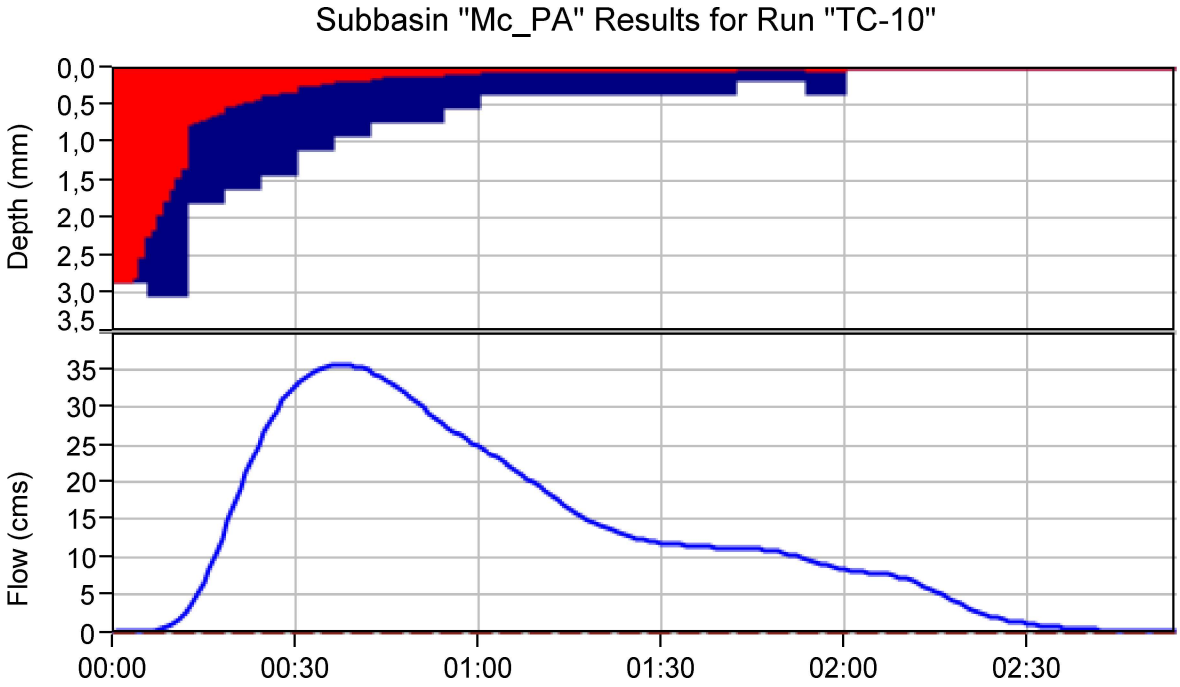

Subbasin "Mc_29" Results for Run "TC-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

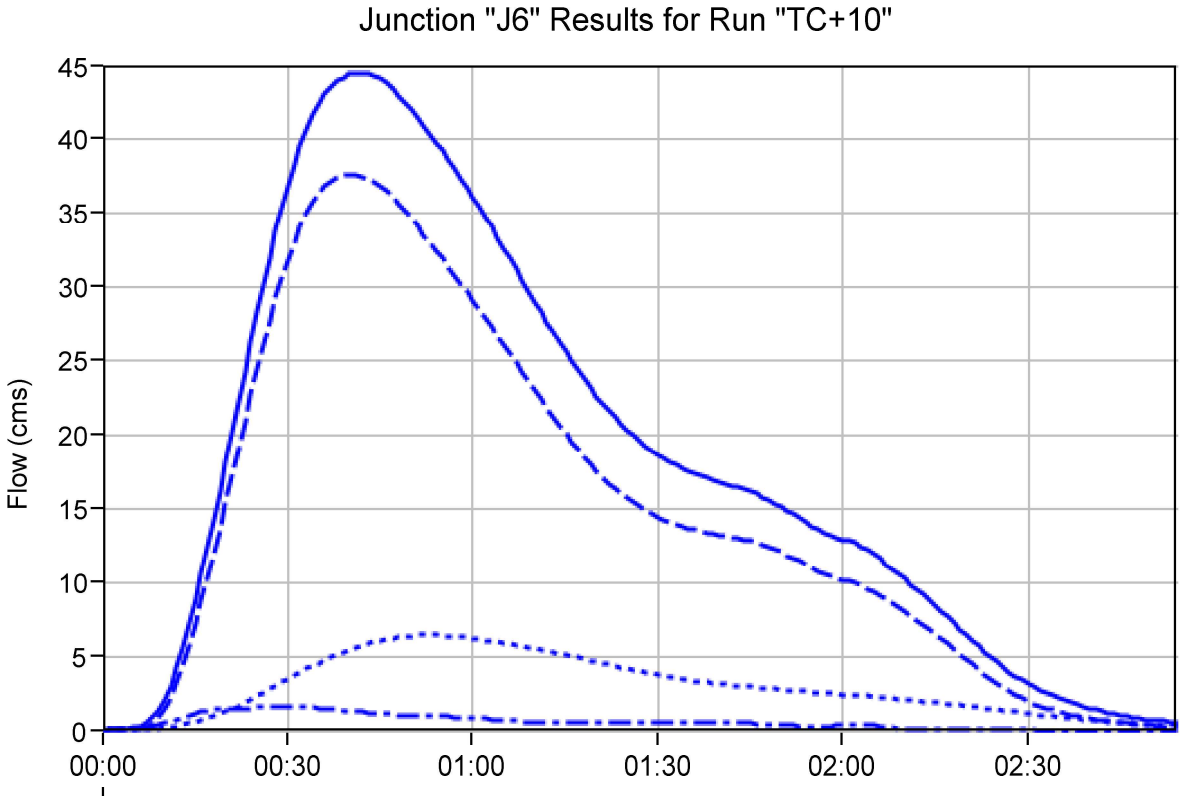

Subbasin "Mc_30" Results for Run "TC-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

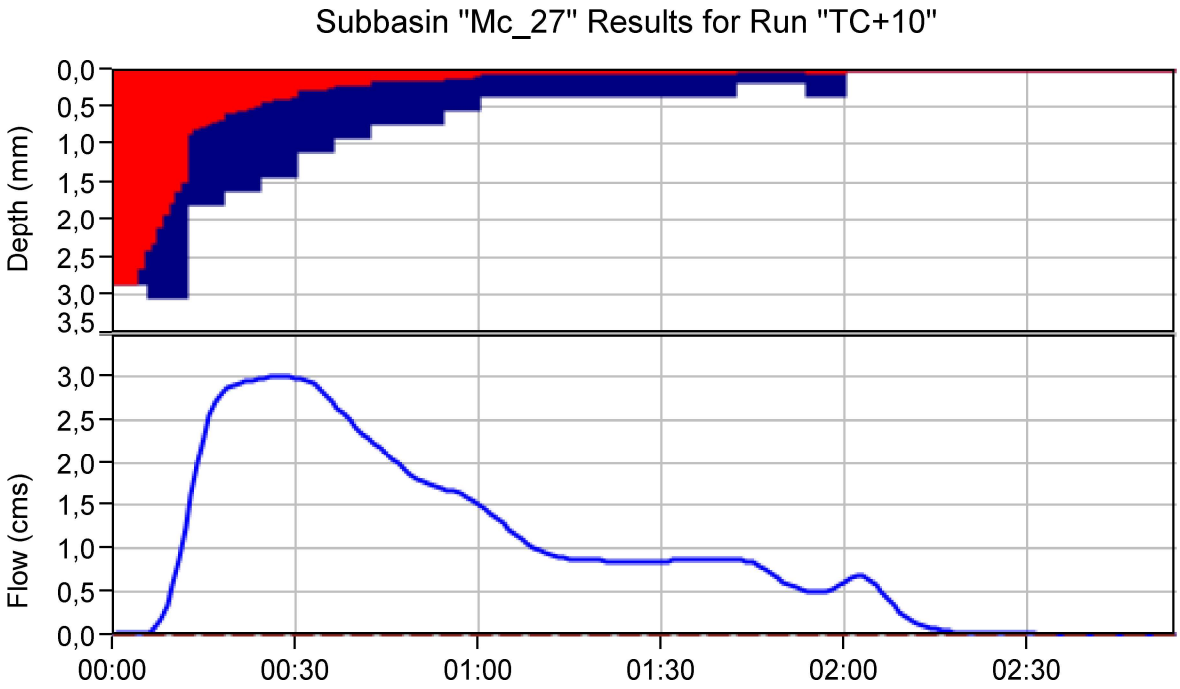

Subbasin "Mc_31" Results for Run "TC-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

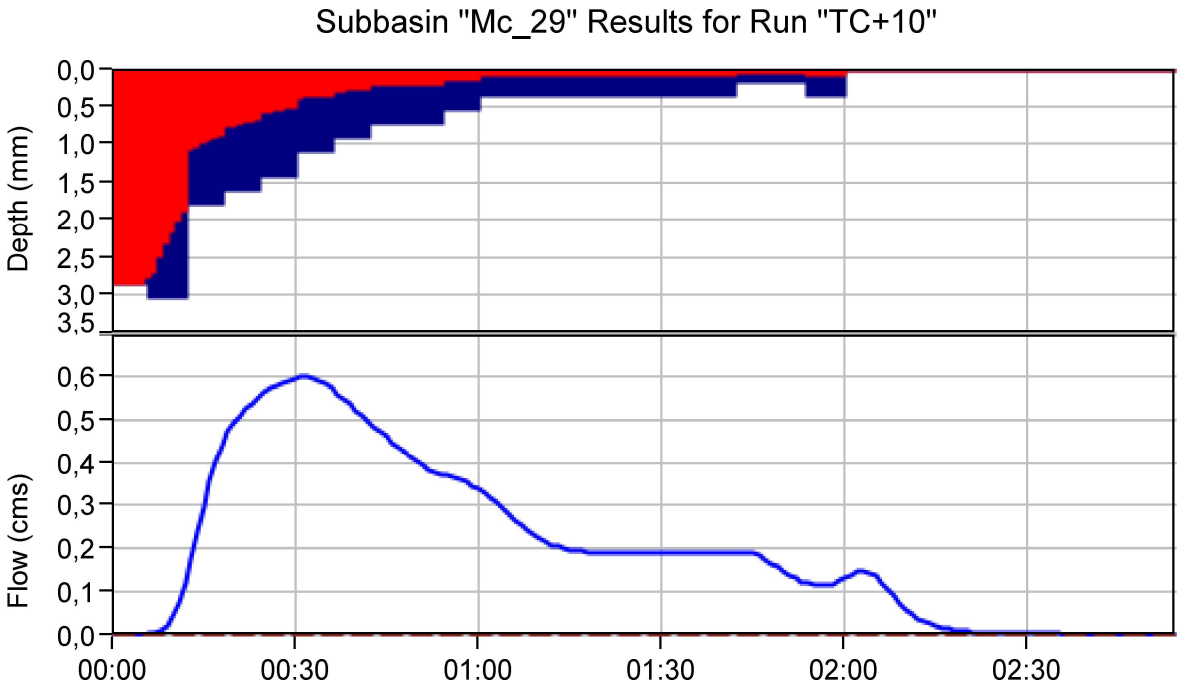

Subbasin "Mc_32" Results for Run "TC-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
1,4
1,2
1,0
0,8
0,6
0,4
0,2
0,0
00:00
00:30
01:00
01:30
02:00
02:30

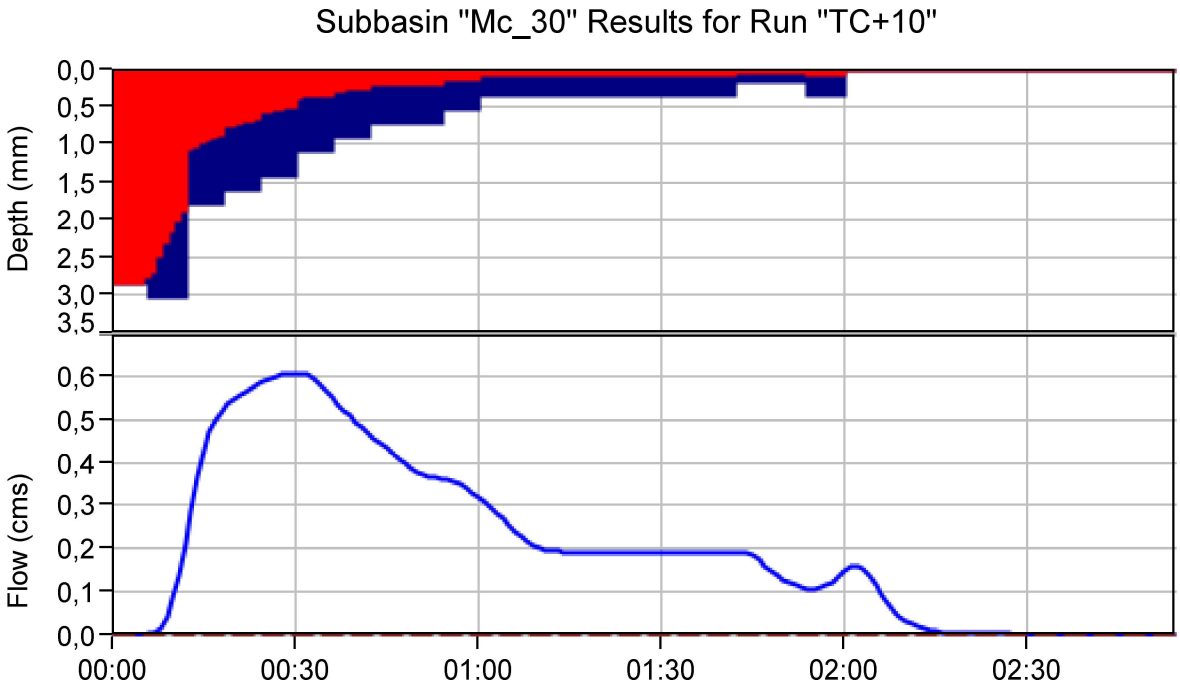

Subbasin "Mc_Inter" Results for Run "TC-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
6
5
4
3
2
1
0
00:00
00:30
01:00
01:30
02:00
02:30

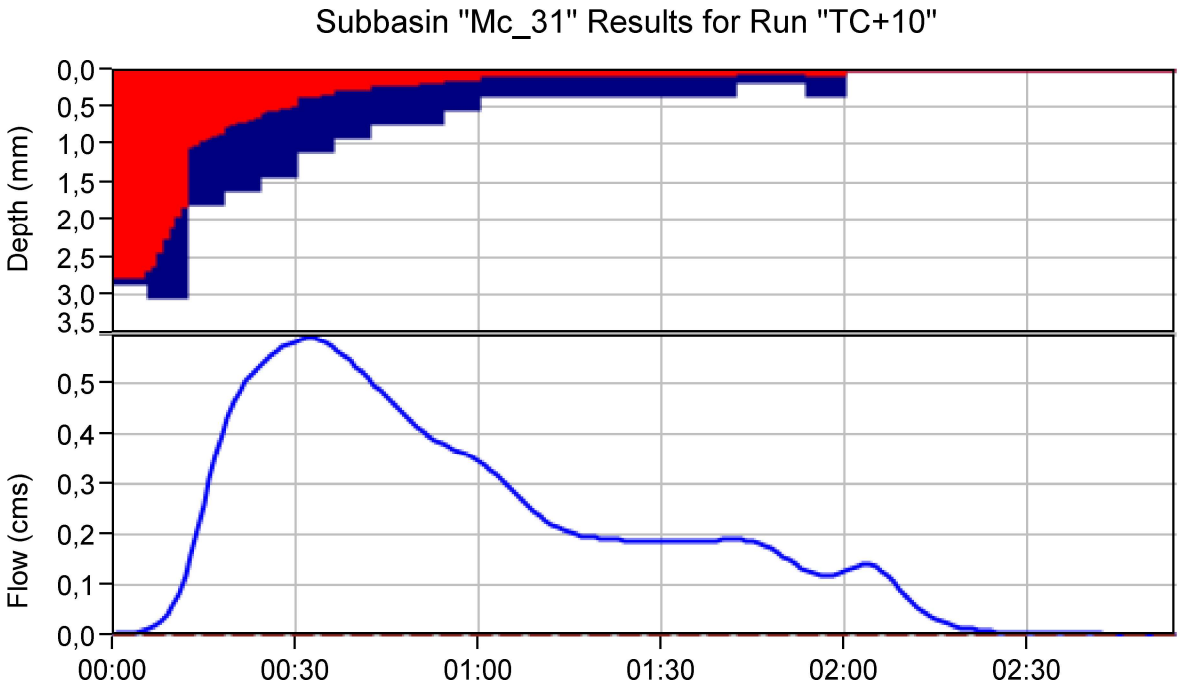

Subbasin "Mc_PA" Results for Run "TC-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
35
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

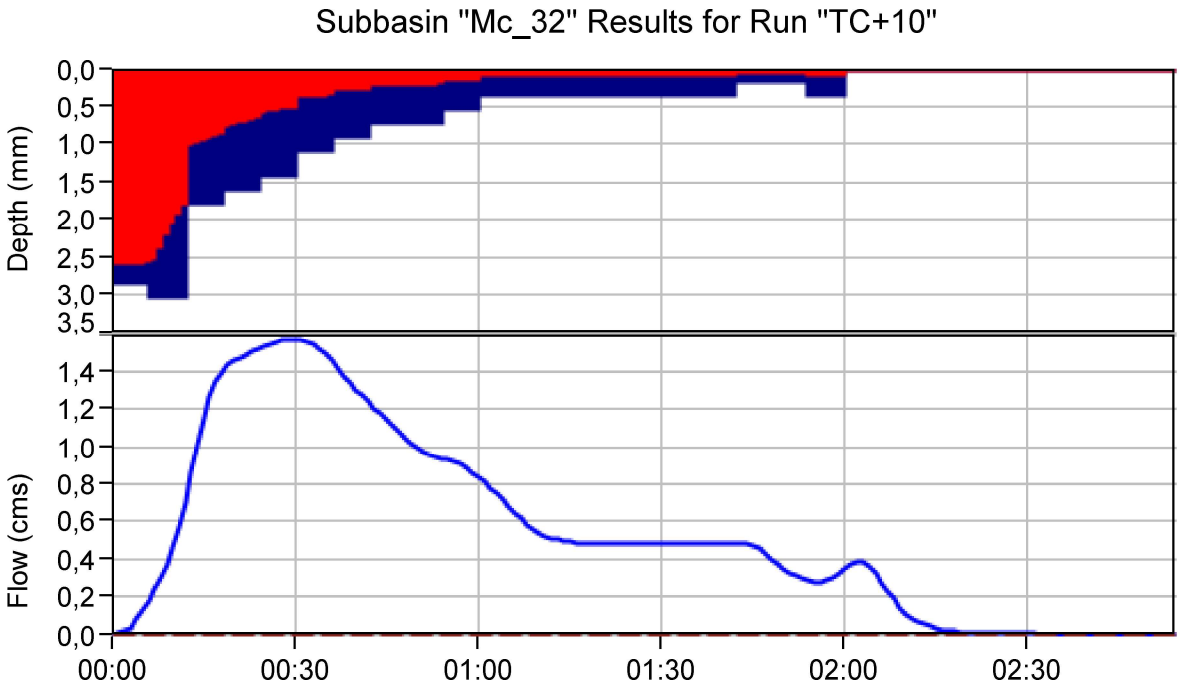

Junction "J6" Results for Run "TC+10"
Flow (cms)
45
40
35
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

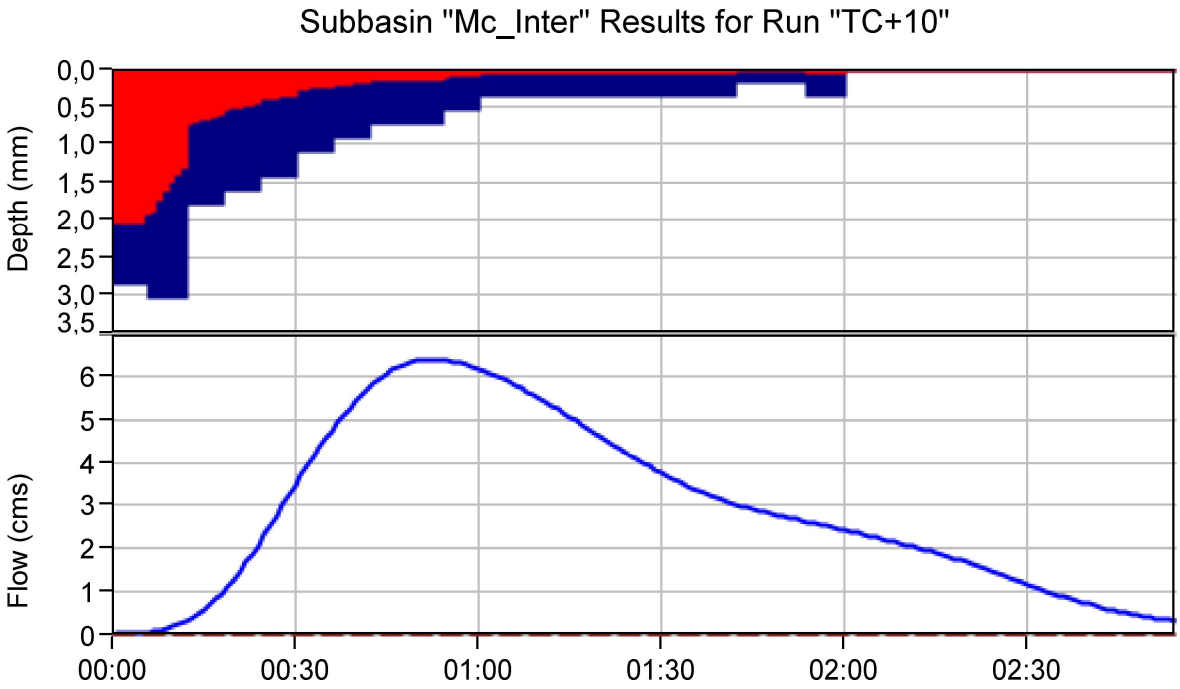

Subbasin "Mc_27" Results for Run "TC+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
3,0
2,5
2,0
1,5
1,0
0,5
0,0
00:00
00:30
01:00
01:30
02:00
02:30

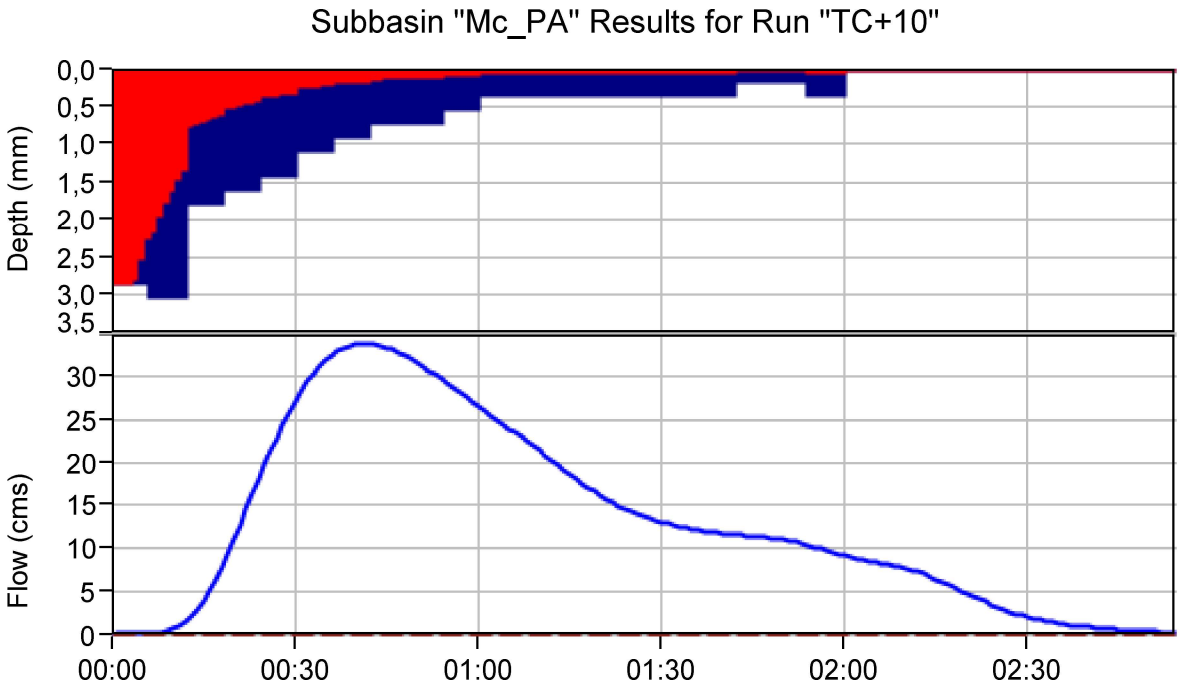

Subbasin "Mc_29" Results for Run "TC+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

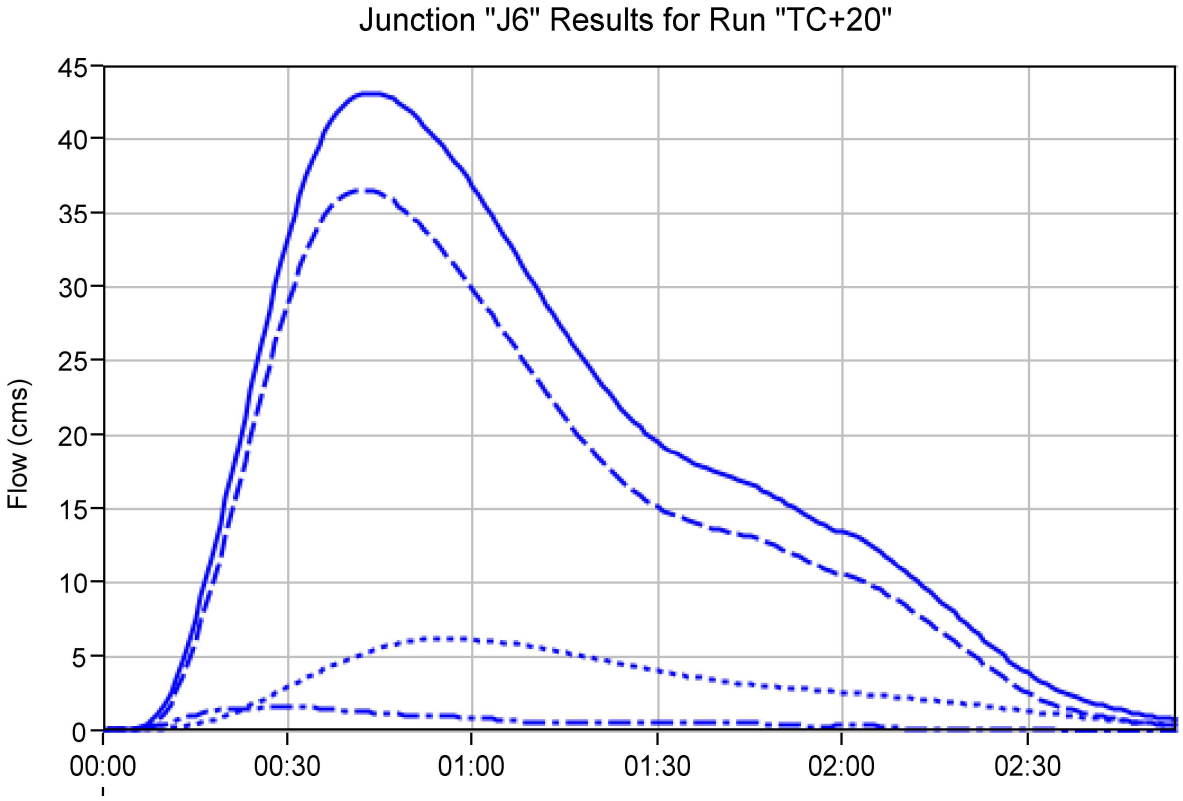

Subbasin "Mc_30" Results for Run "TC+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

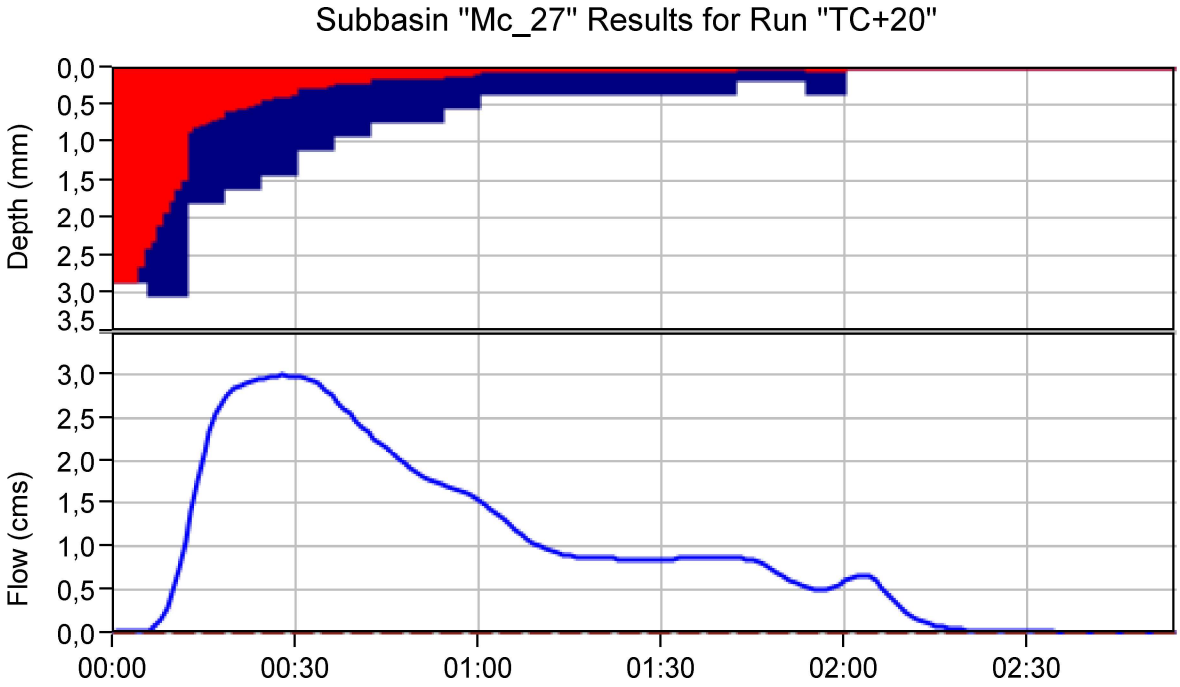

Subbasin "Mc_31" Results for Run "TC+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

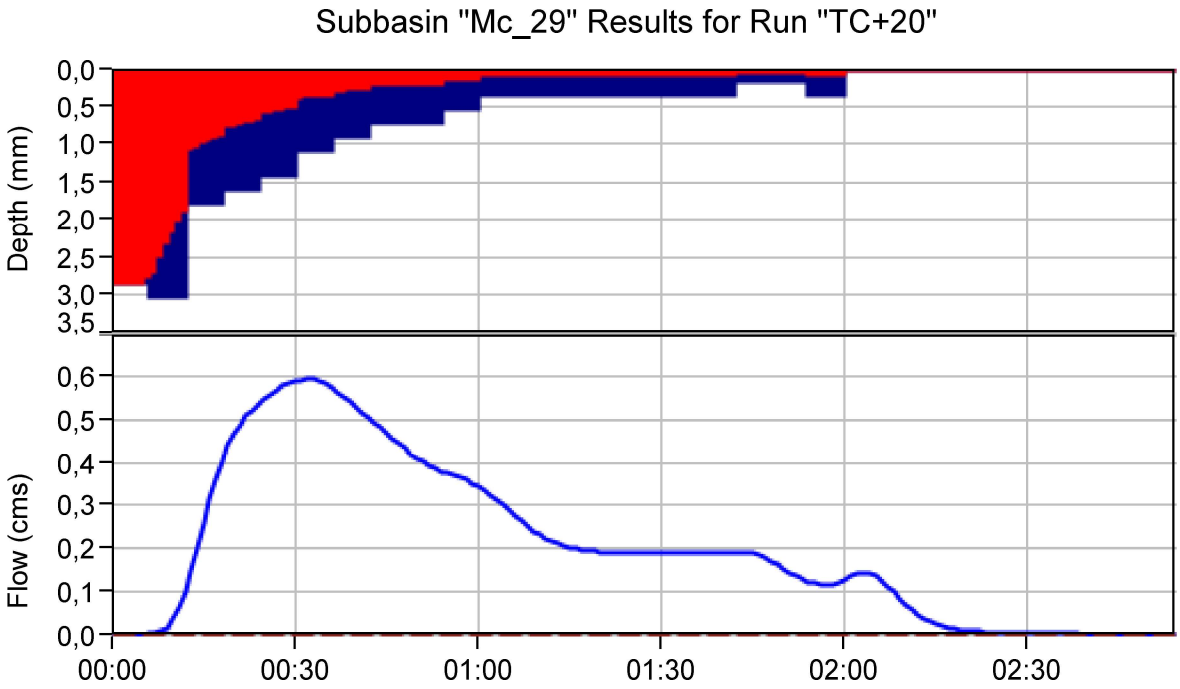

Subbasin "Mc_32" Results for Run "TC+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
1,4
1,2
1,0
0,8
0,6
0,4
0,2
0,0
00:00
00:30
01:00
01:30
02:00
02:30

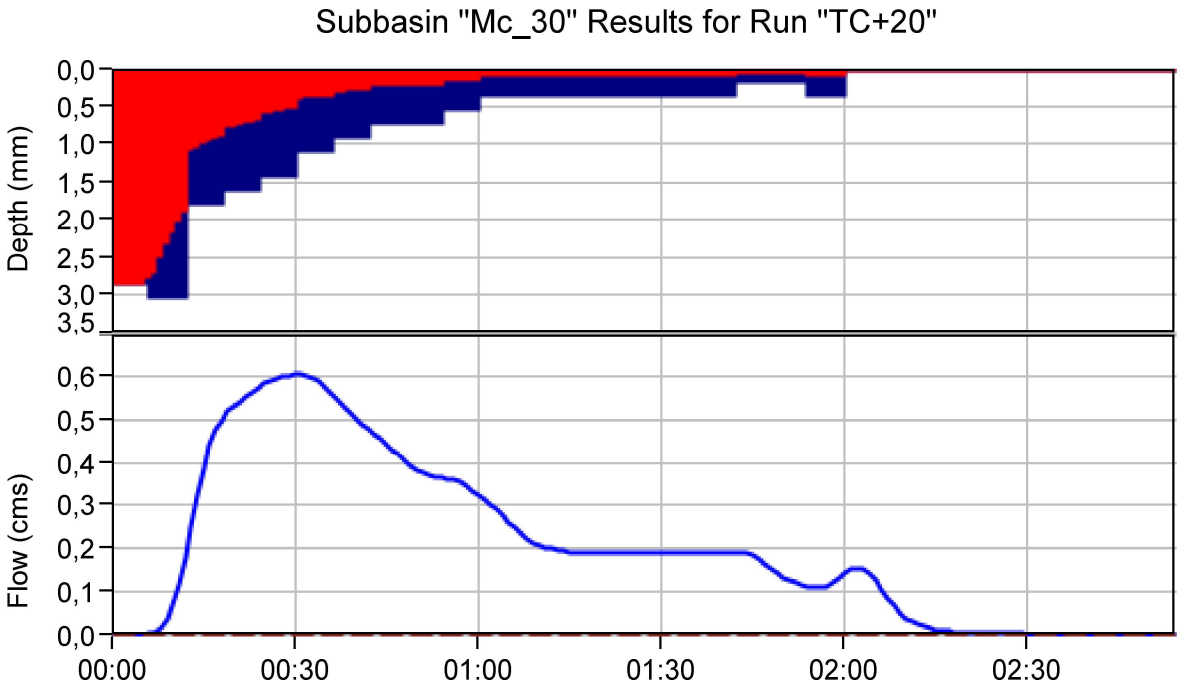

Subbasin "Mc_Inter" Results for Run "TC+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
6
5
4
3
2
1
0
00:00
00:30
01:00
01:30
02:00
02:30

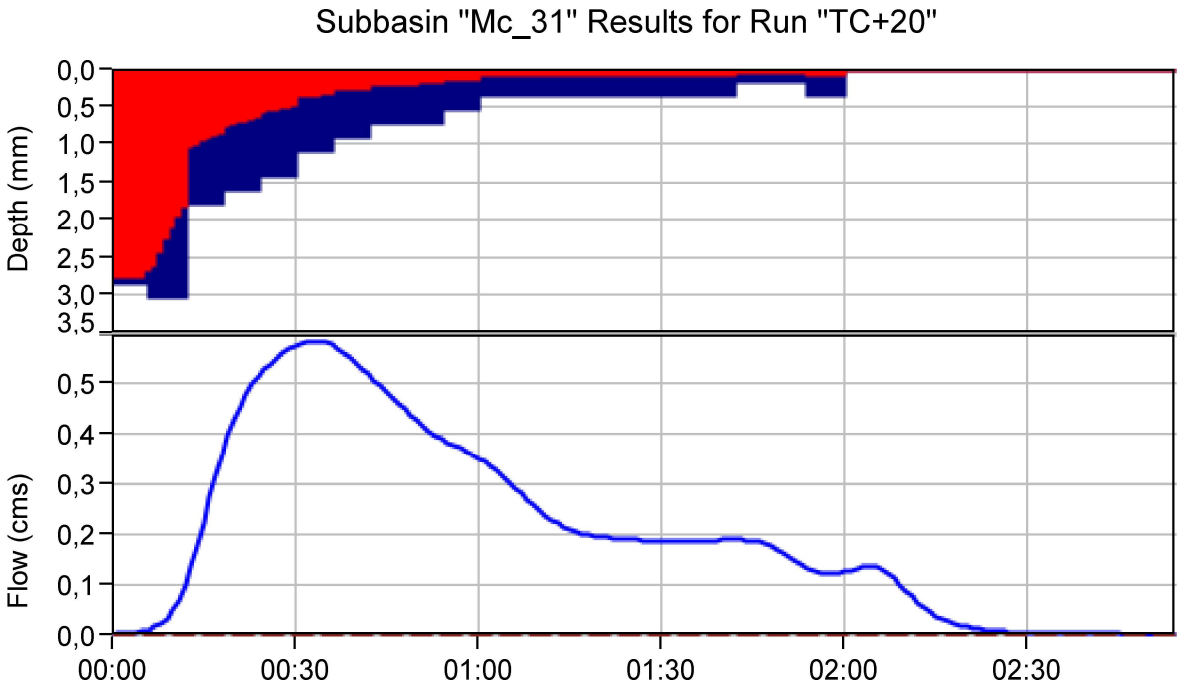

Subbasin "Mc_PA" Results for Run "TC+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

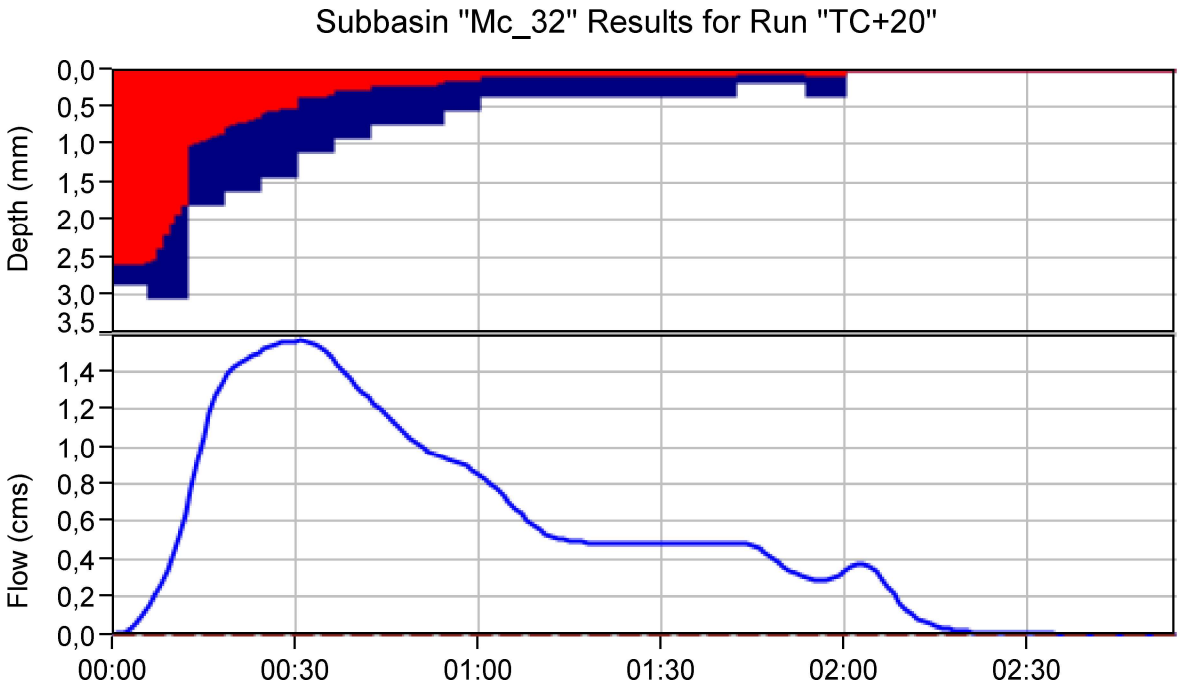

Junction "J6" Results for Run "TC+20"
Flow (cms)
45
40
35
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

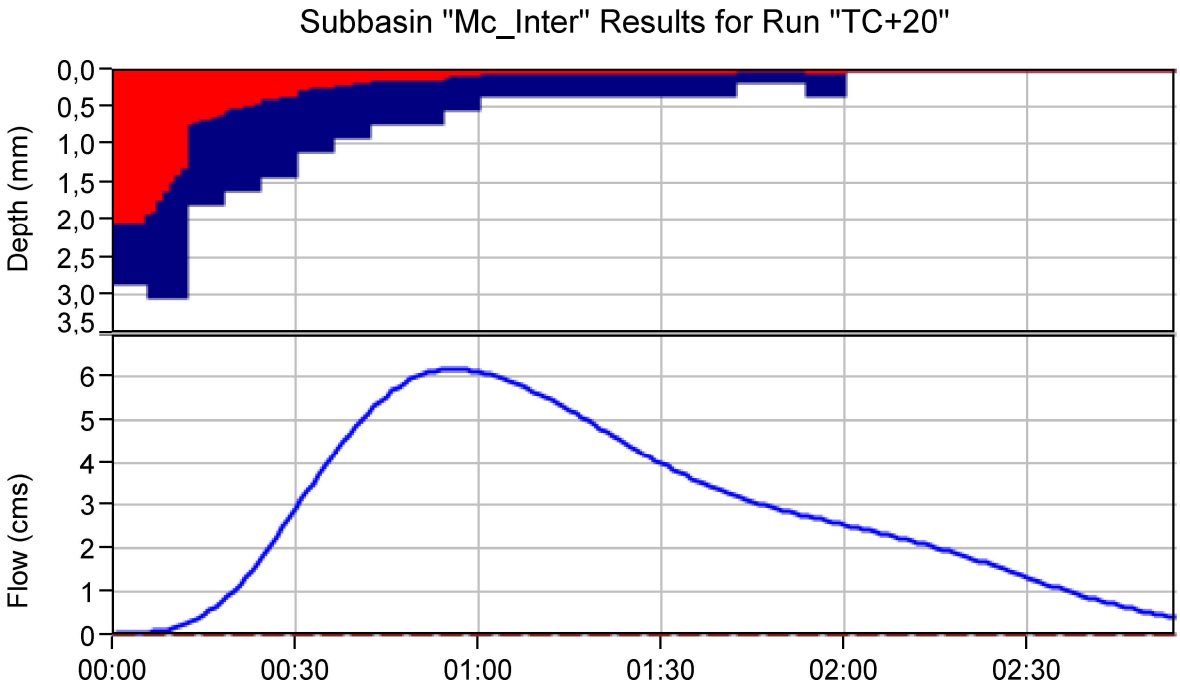

Subbasin "Mc_27" Results for Run "TC+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
3,0
2,5
2,0
1,5
1,0
0,5
0,0
00:00
00:30
01:00
01:30
02:00
02:30

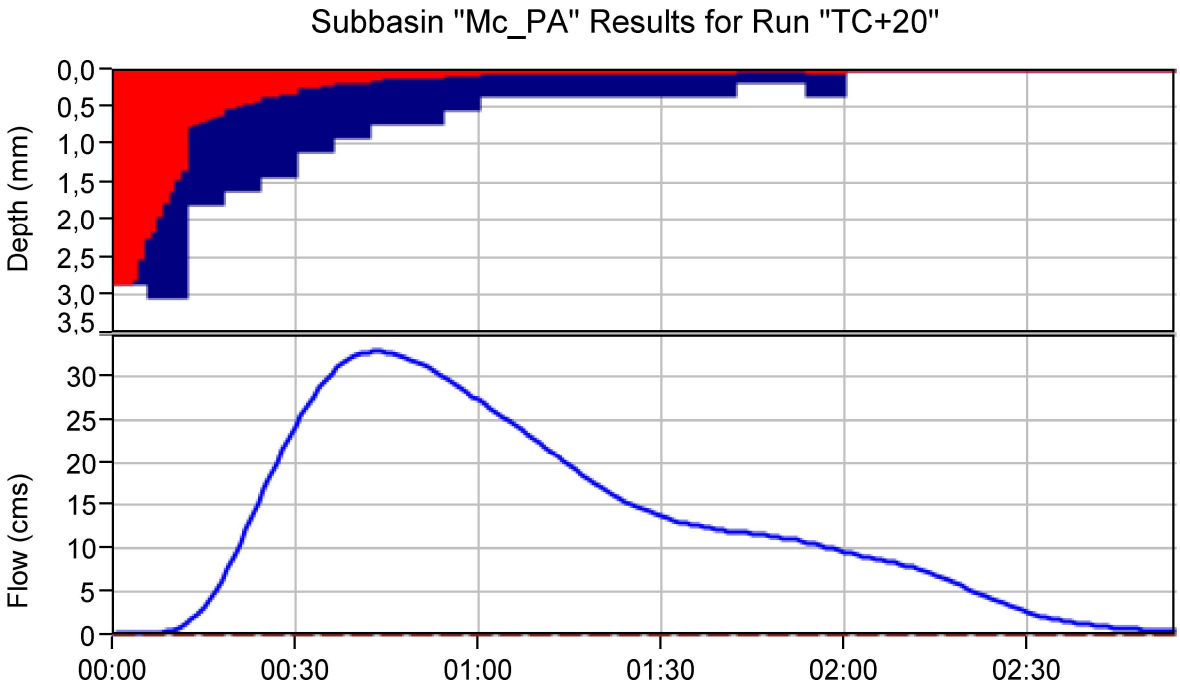

Subbasin "Mc_29" Results for Run "TC+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

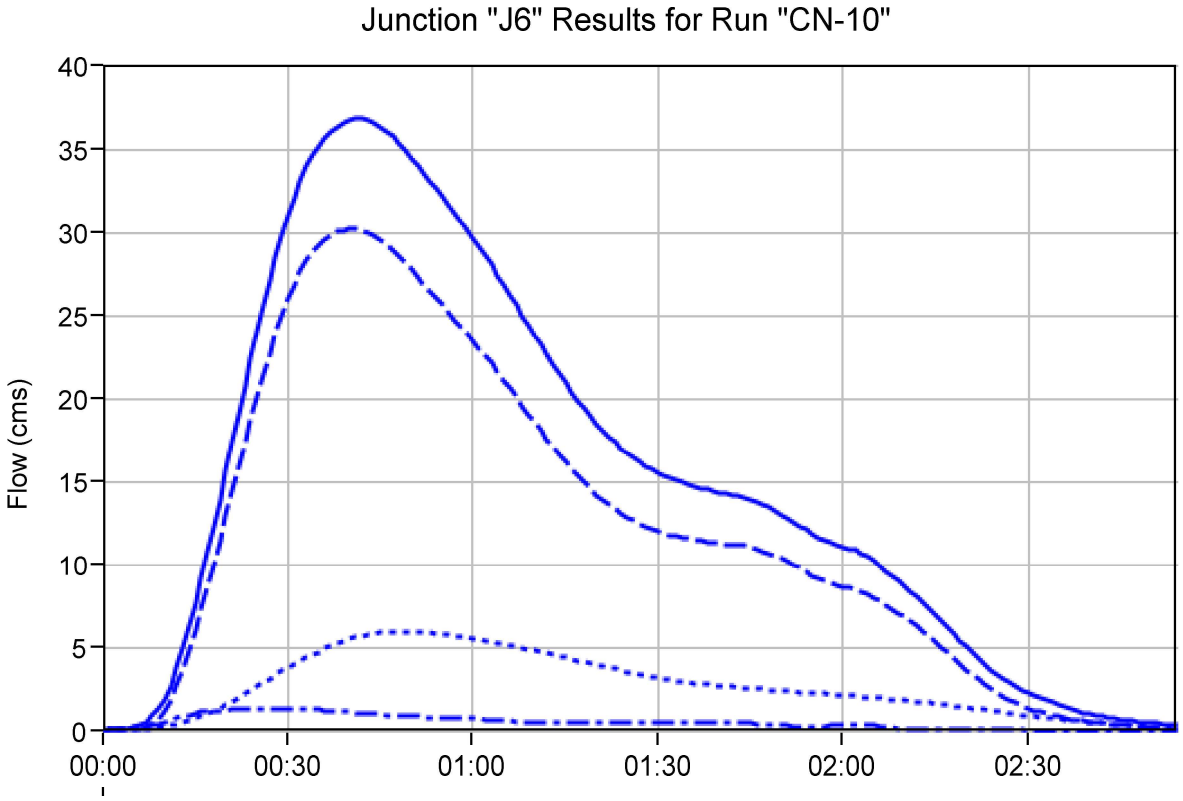

Subbasin "Mc_30" Results for Run "TC+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

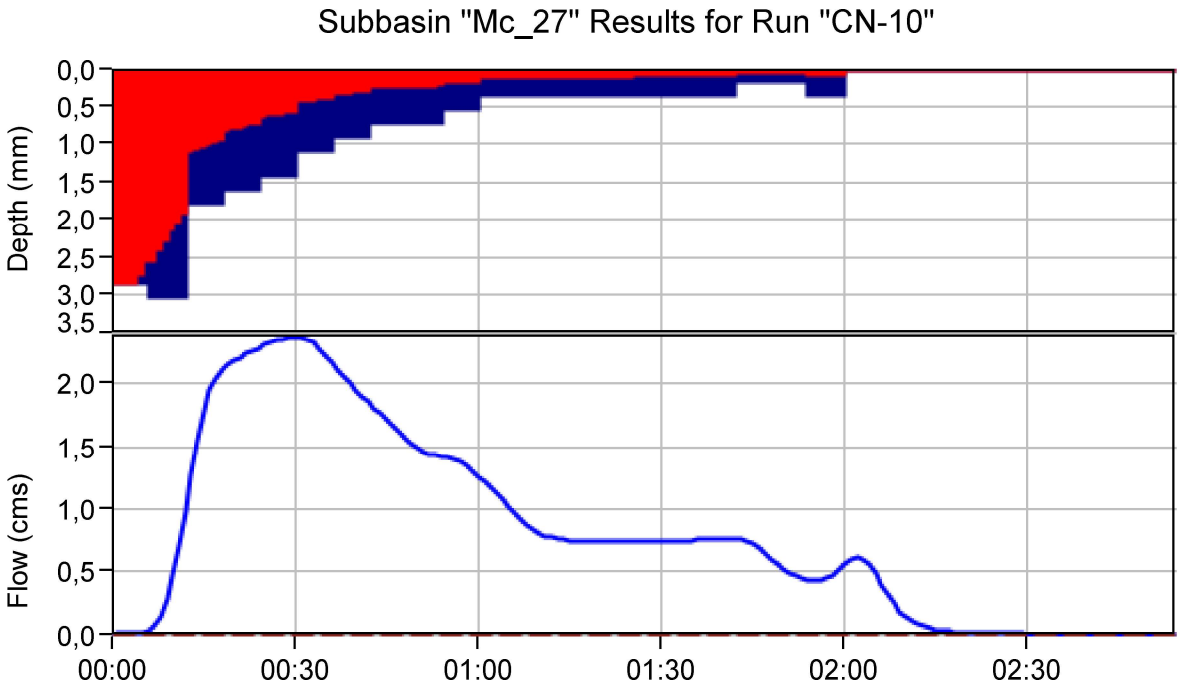

Subbasin "Mc_31" Results for Run "TC+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

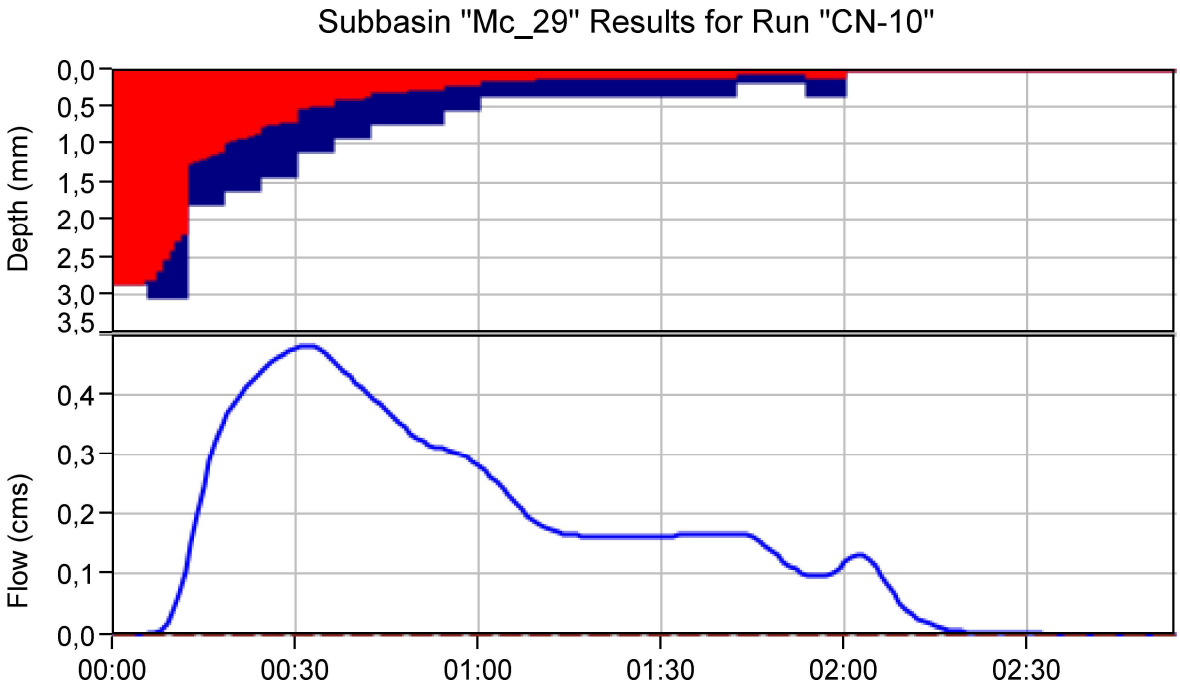

Subbasin "Mc_32" Results for Run "TC+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
1,4
1,2
1,0
0,8
0,6
0,4
0,2
0,0
00:00
00:30
01:00
01:30
02:00
02:30

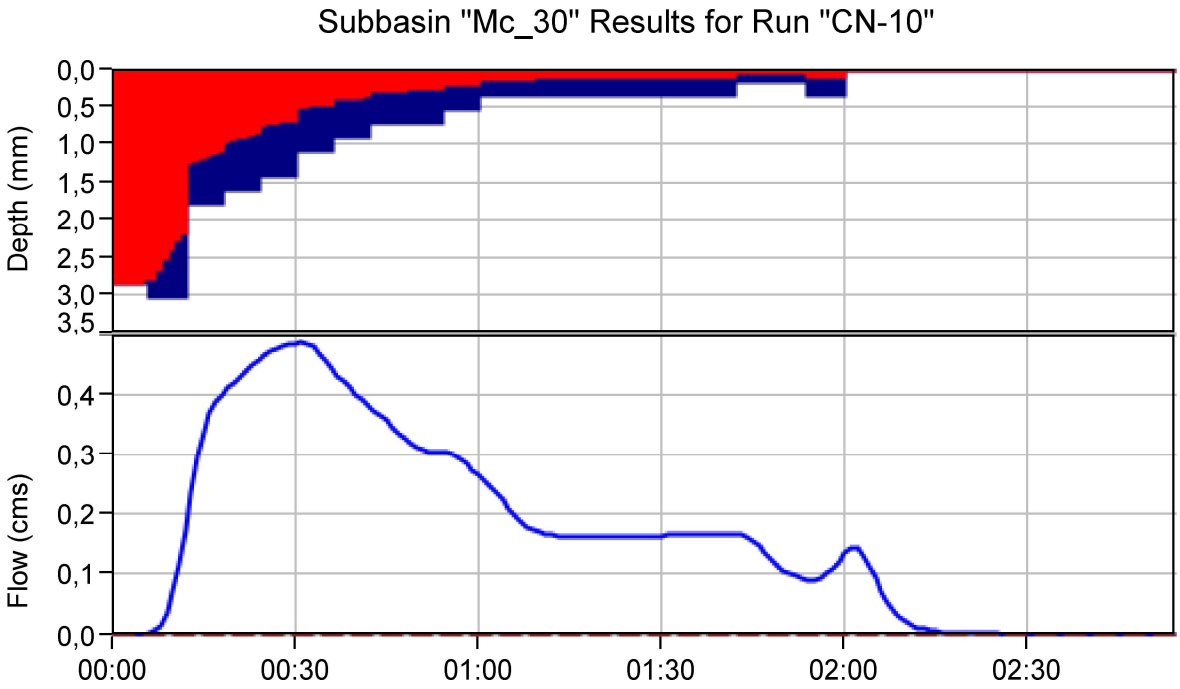

Subbasin "Mc_Inter" Results for Run "TC+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
6
5
4
3
2
1
0
00:00
00:30
01:00
01:30
02:00
02:30

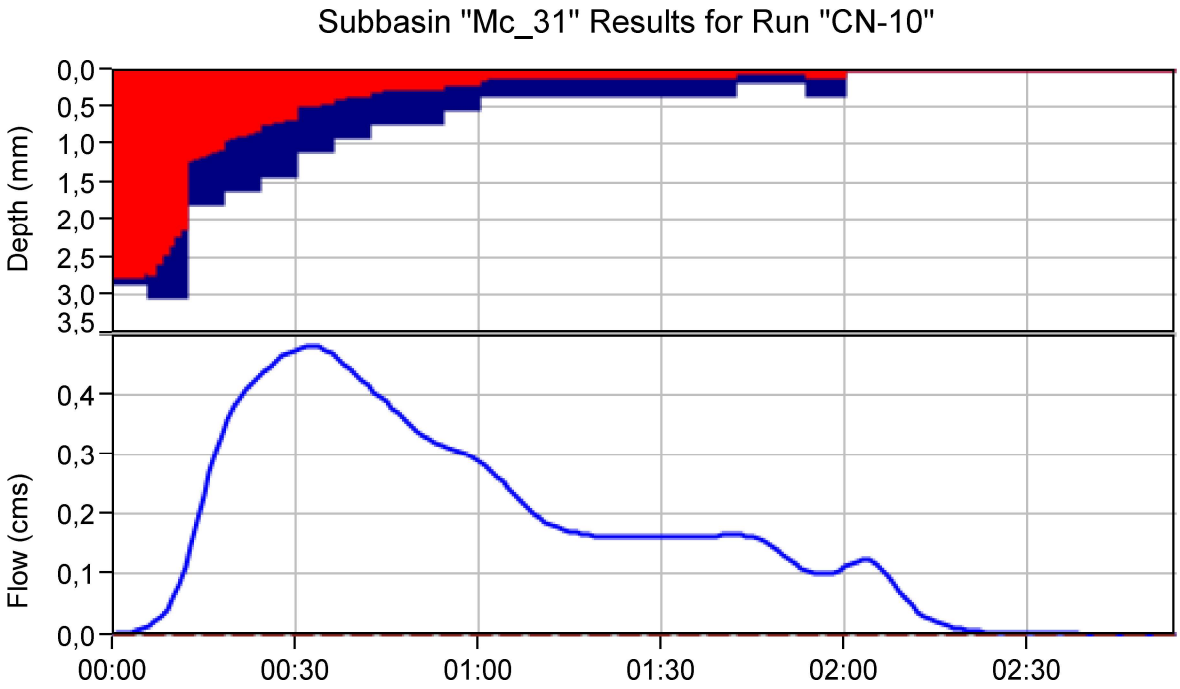

Subbasin "Mc_PA" Results for Run "TC+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

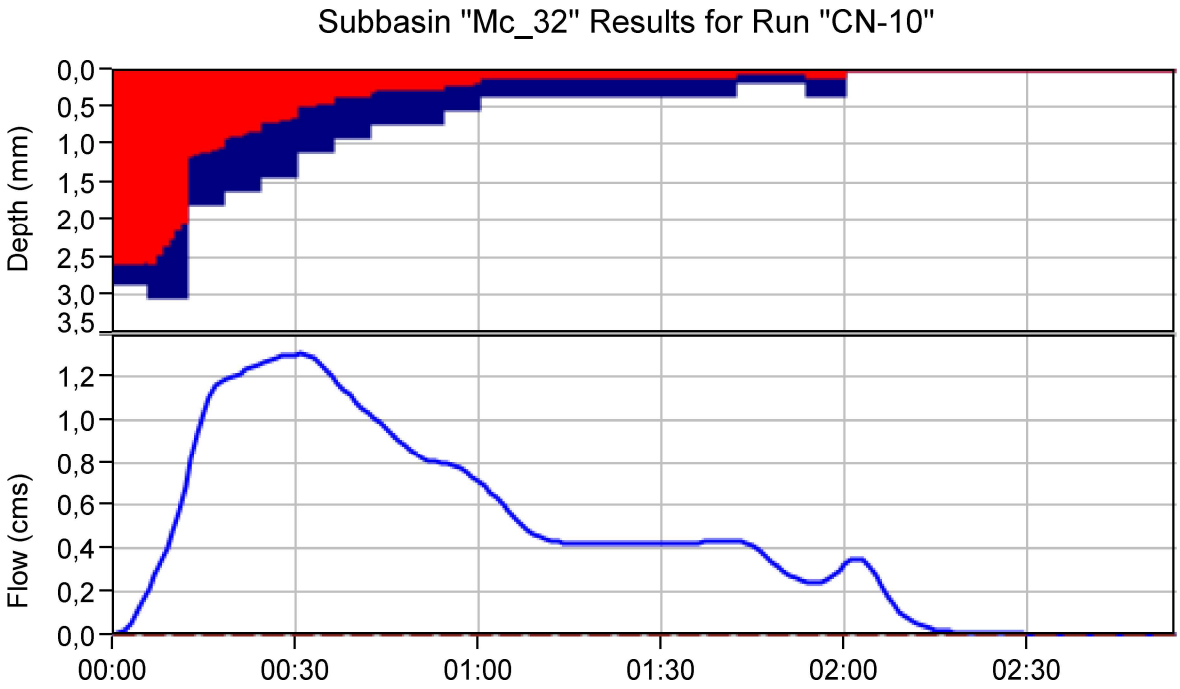

Junction "J6" Results for Run "CN-10"
Flow (cms)
40
35
30
25
20
15
10
5
0
00:00
00:30
01:00
01:30
02:00
02:30

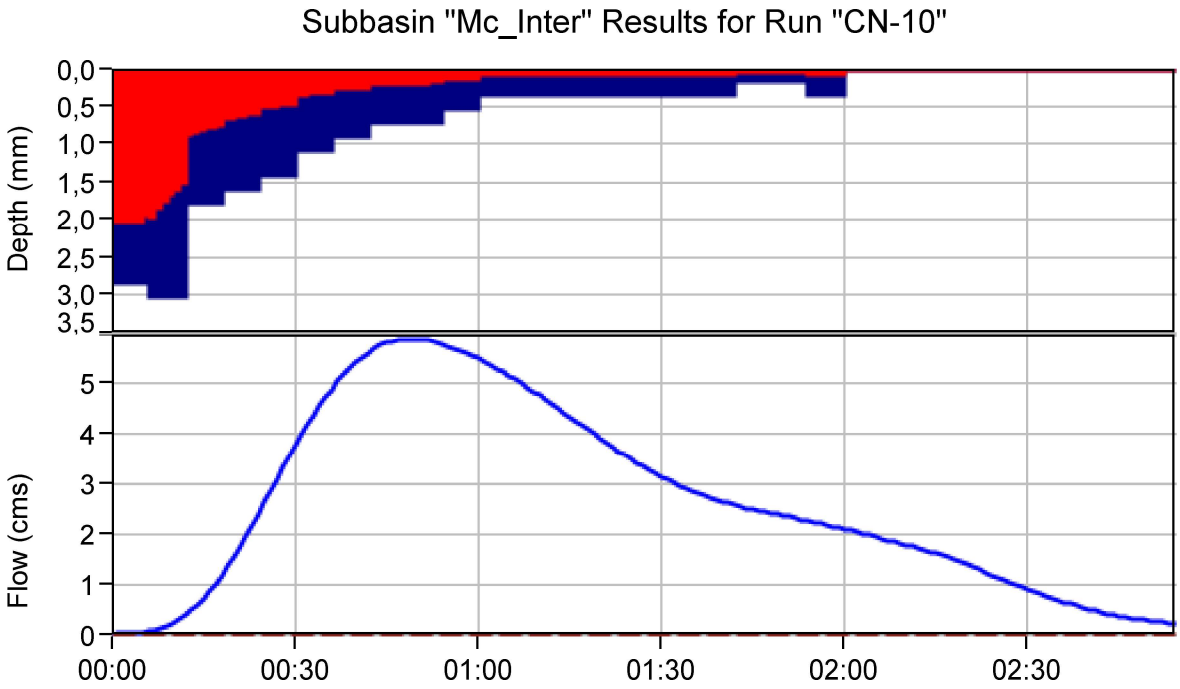

Subbasin "Mc_27" Results for Run "CN-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
2,0
1,5
1,0
0,5
0,0
00:00
00:30
01:00
01:30
02:00
02:30

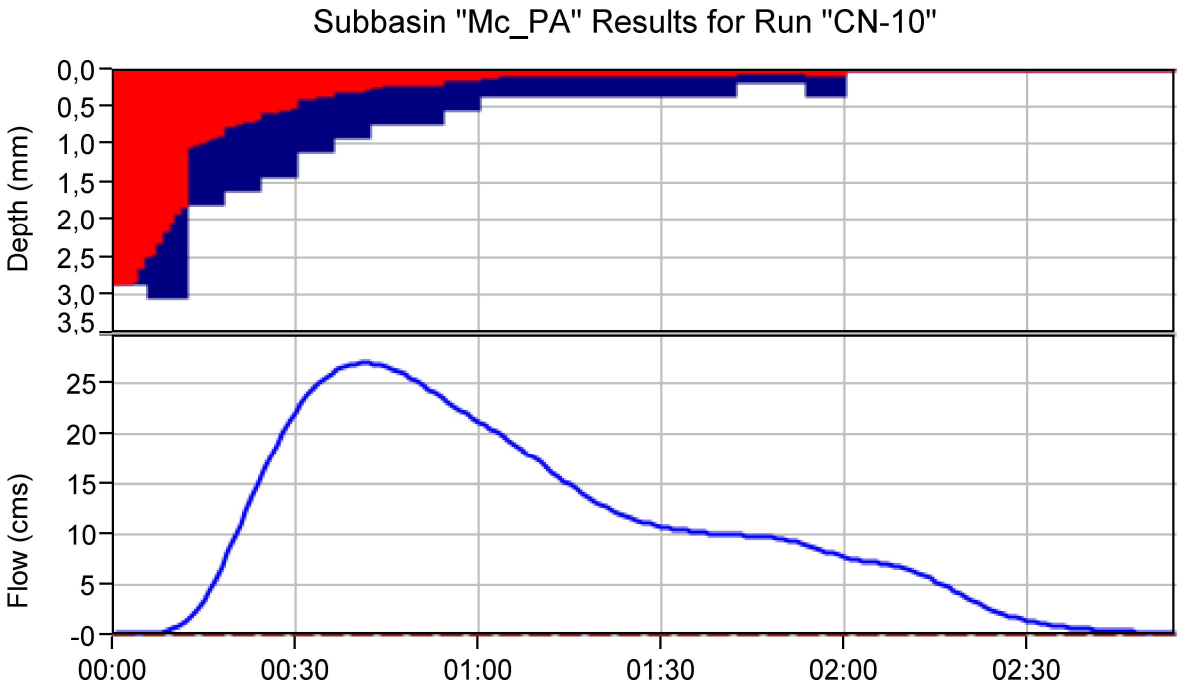

Subbasin "Mc_29" Results for Run "CN-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

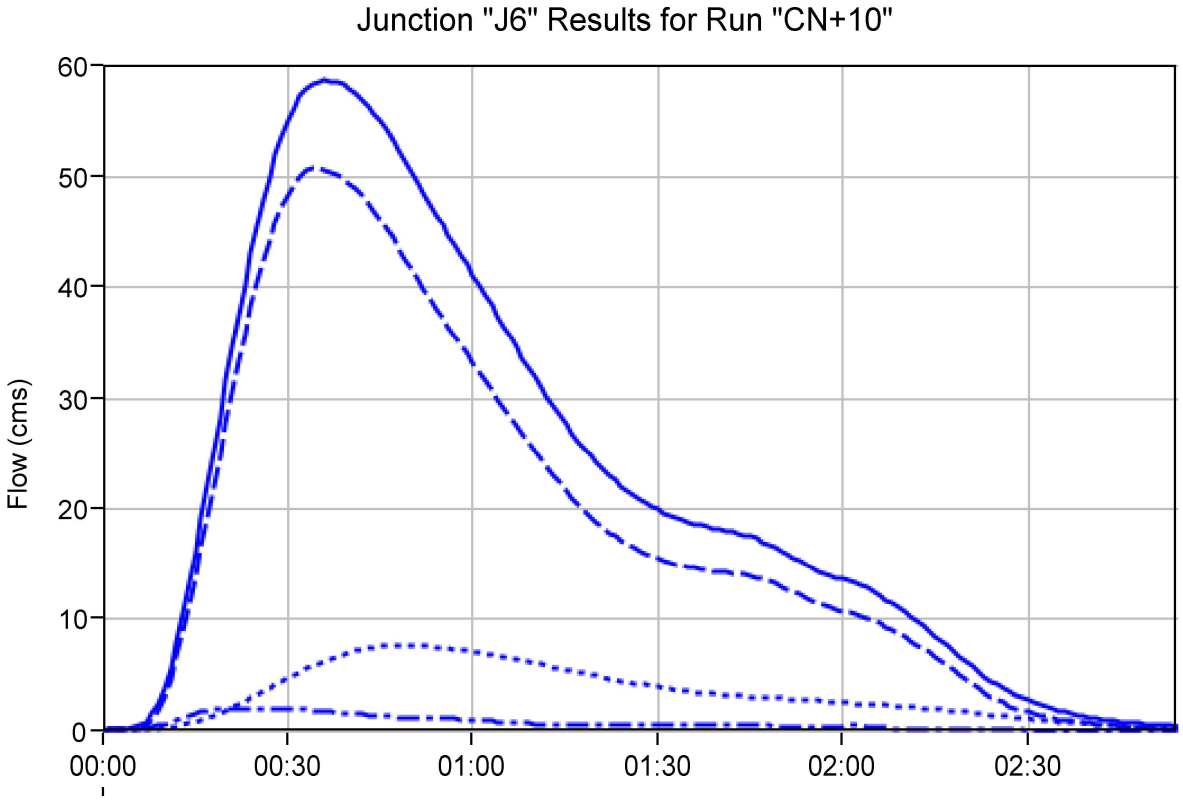

Subbasin "Mc_30" Results for Run "CN-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

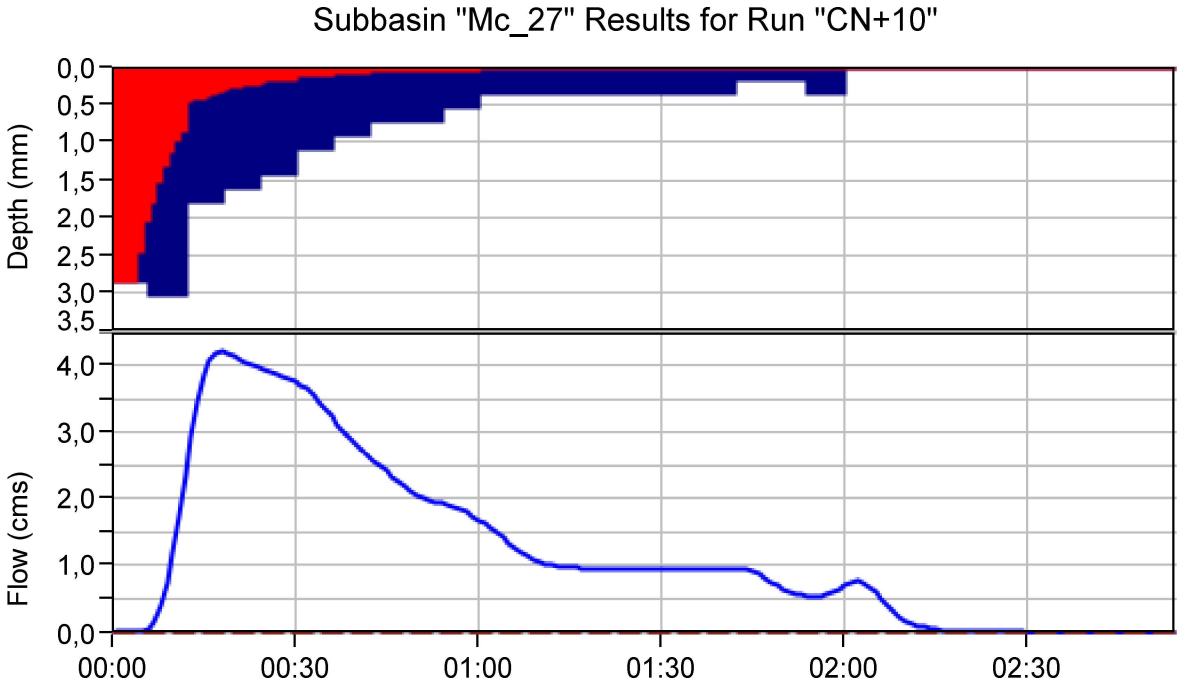

Subbasin "Mc_31" Results for Run "CN-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

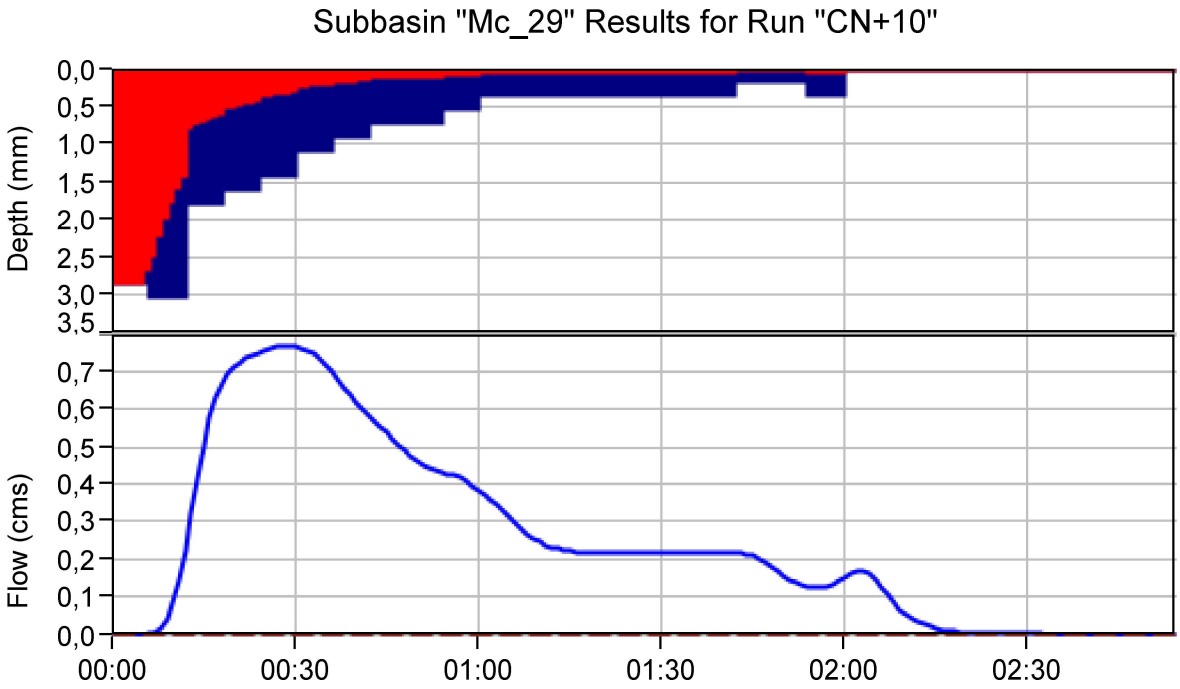

Subbasin "Mc_32" Results for Run "CN-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
1,2
1,0
0,8
0,6
0,4
0,2
0,0
00:00
00:30
01:00
01:30
02:00
02:30

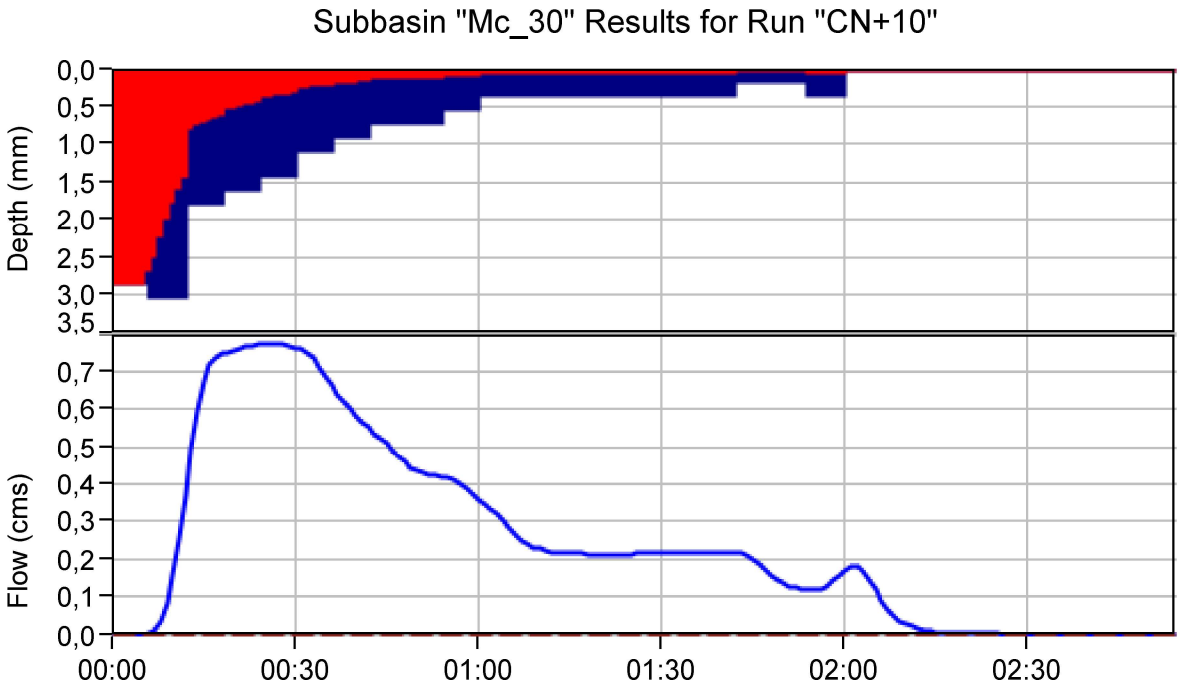

Subbasin "Mc_Inter" Results for Run "CN-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
5
4
3
2
1
0
00:00
00:30
01:00
01:30
02:00
02:30

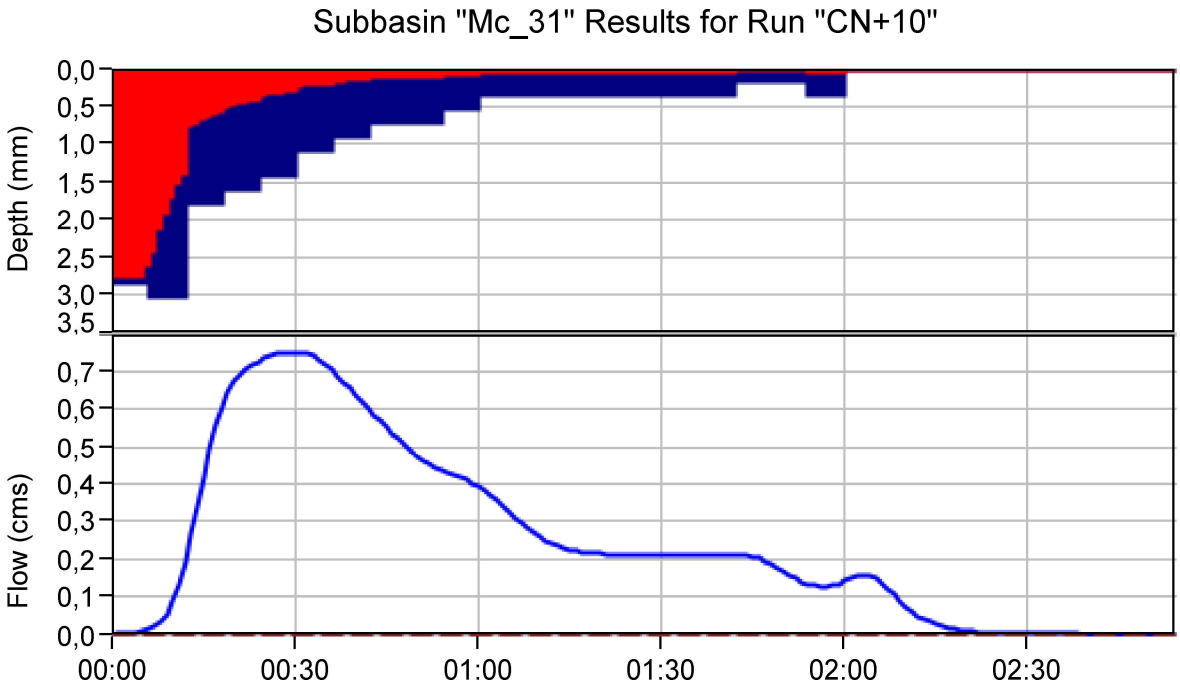

Subbasin "Mc_PA" Results for Run "CN-10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
25
20
15
10
5
-0
00:00
00:30
01:00
01:30
02:00
02:30

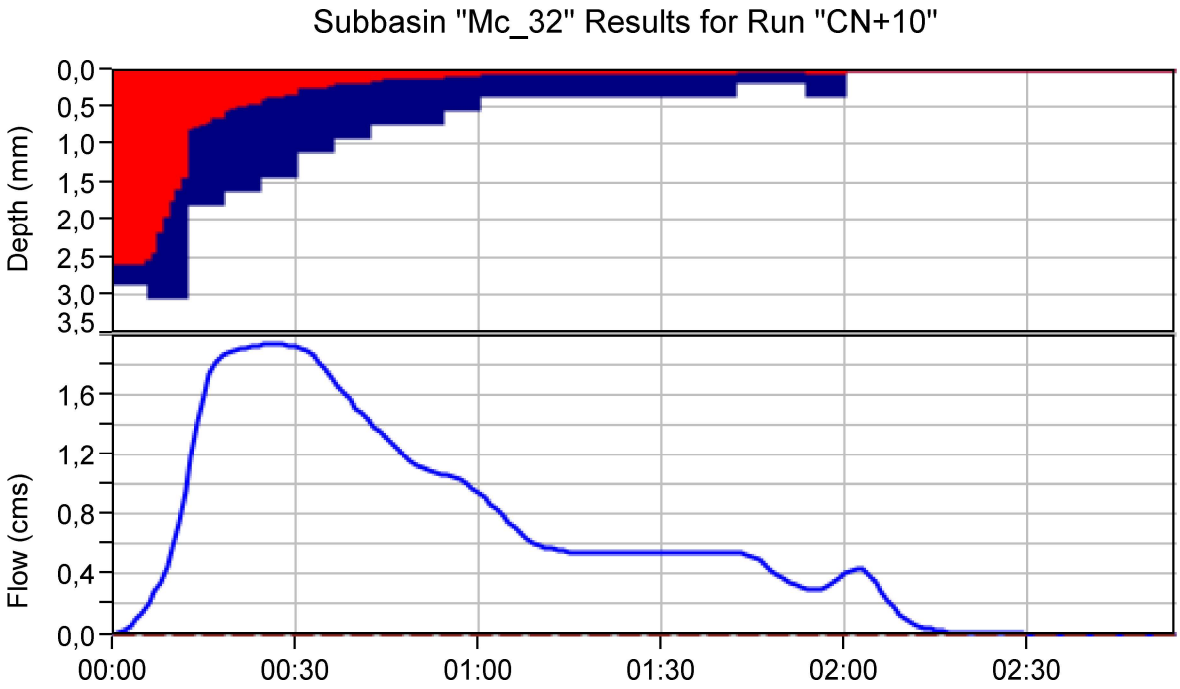

Junction "J6" Results for Run "CN+10"
Flow (cms)
60
50
40
30
20
10
0
00:00
00:30
01:00
01:30
02:00
02:30

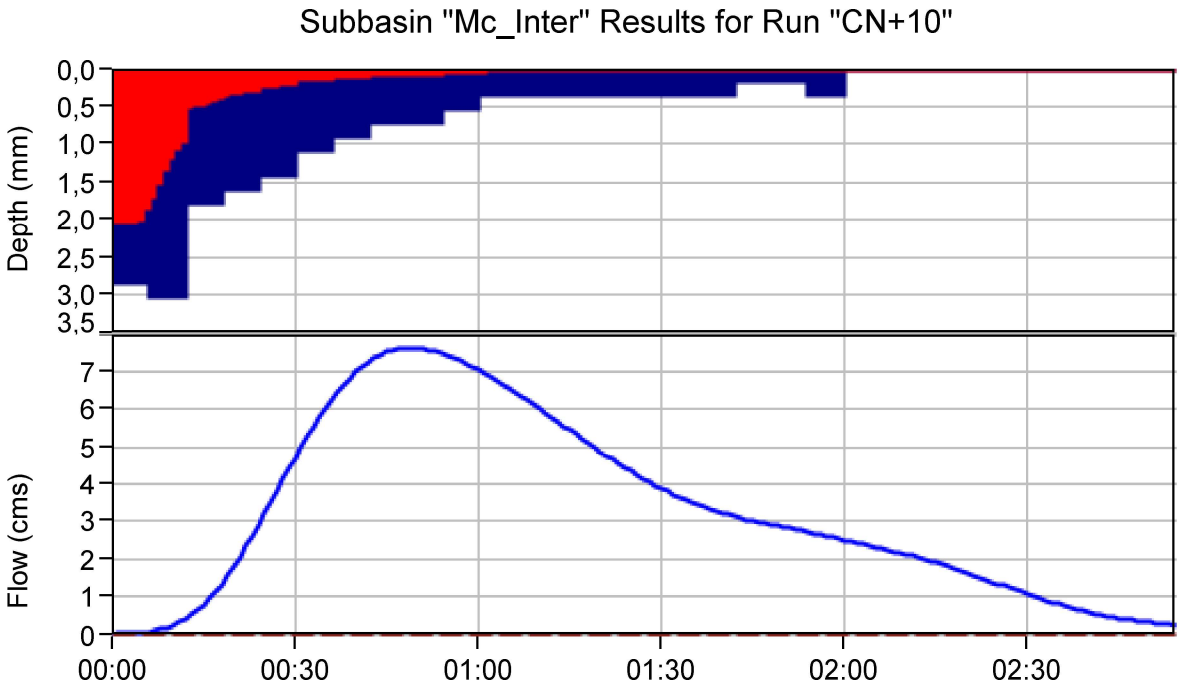

Subbasin "Mc_27" Results for Run "CN+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
4,0
3,0
2,0
1,0
0,0
00:00
00:30
01:00
01:30
02:00
02:30

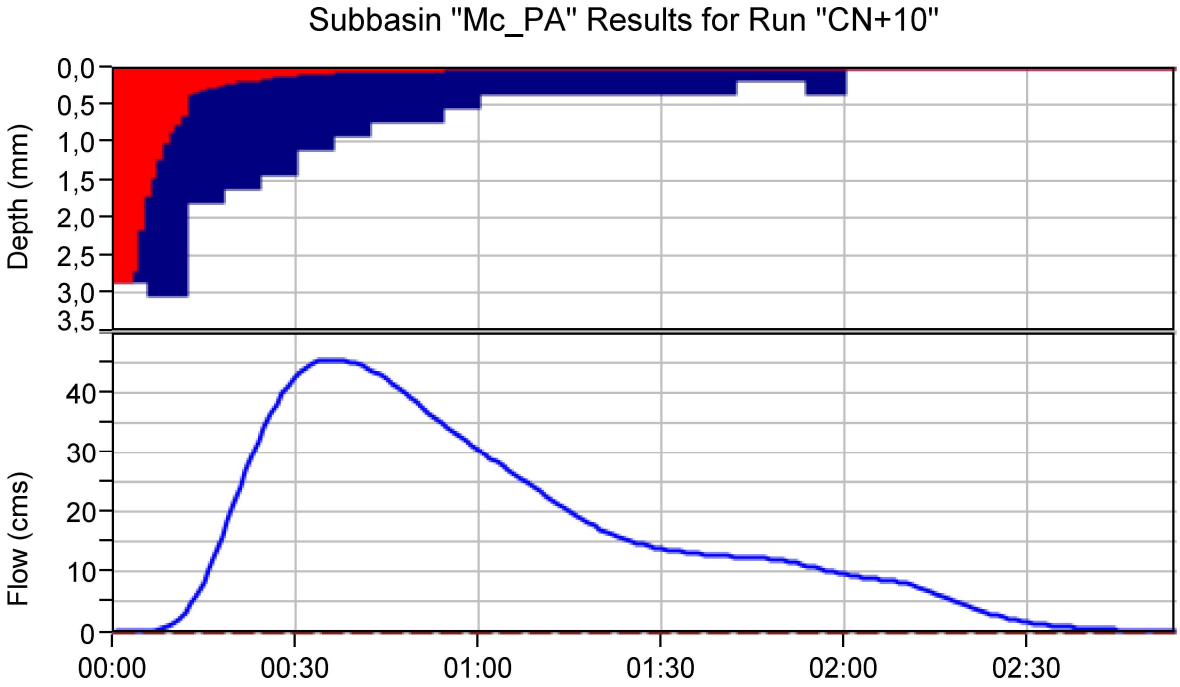

Subbasin "Mc_29" Results for Run "CN+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,7
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

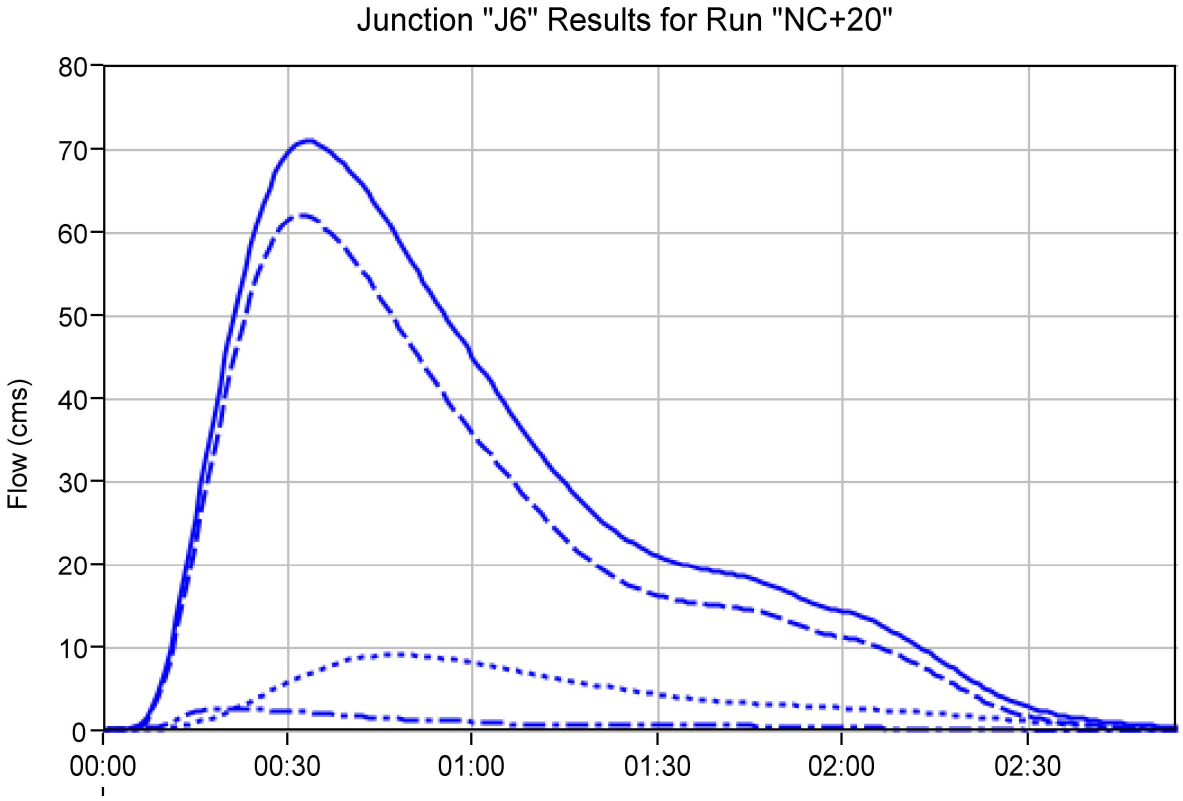

Subbasin "Mc_30" Results for Run "CN+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,7
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

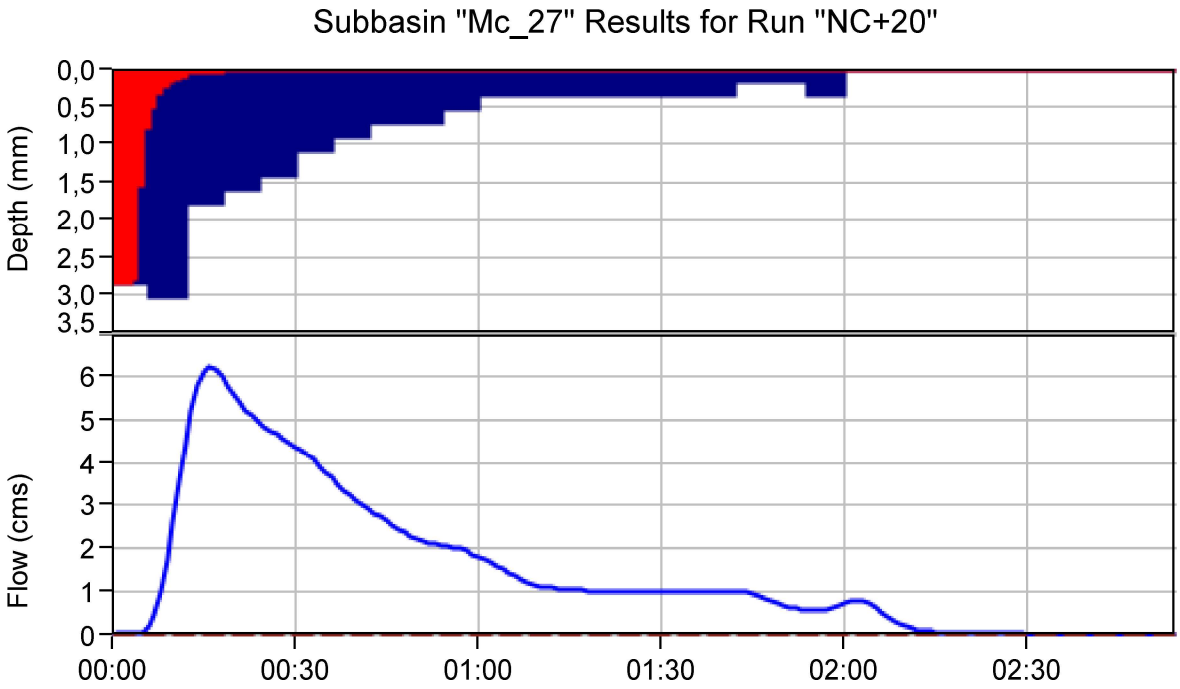

Subbasin "Mc_31" Results for Run "CN+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
0,7
0,6
0,5
0,4
0,3
0,2
0,1
0,0
00:00
00:30
01:00
01:30
02:00
02:30

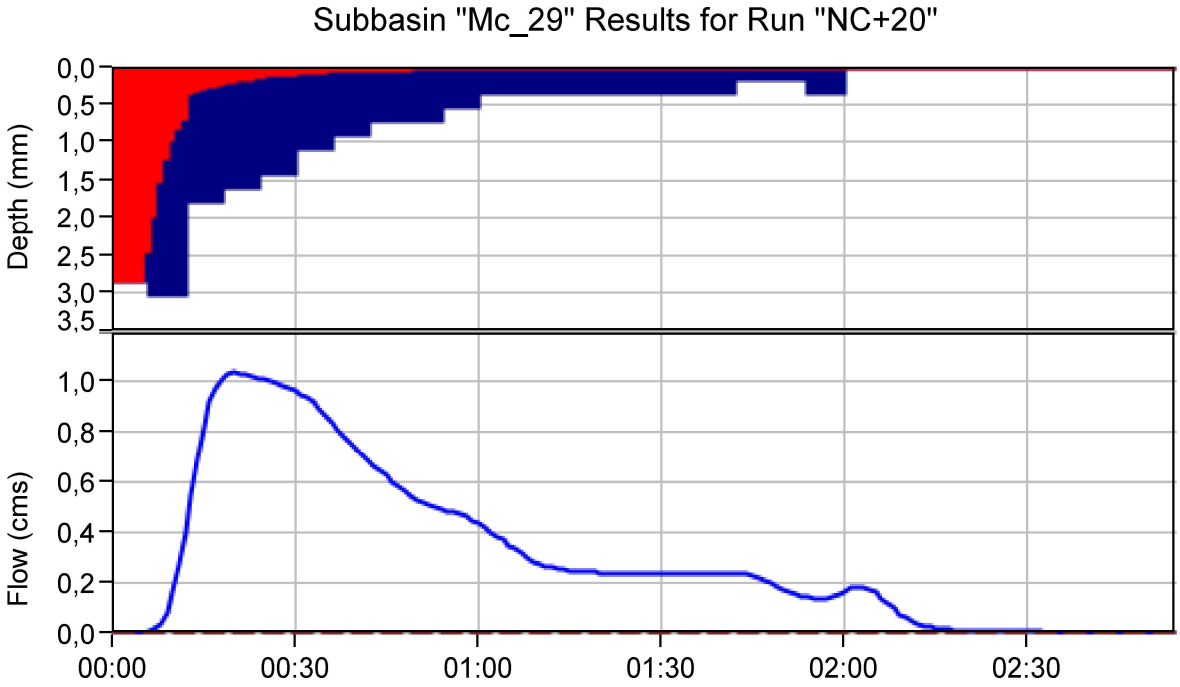

Subbasin "Mc_32" Results for Run "CN+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
1,6
1,2
0,8
0,4
0,0
00:00
00:30
01:00
01:30
02:00
02:30

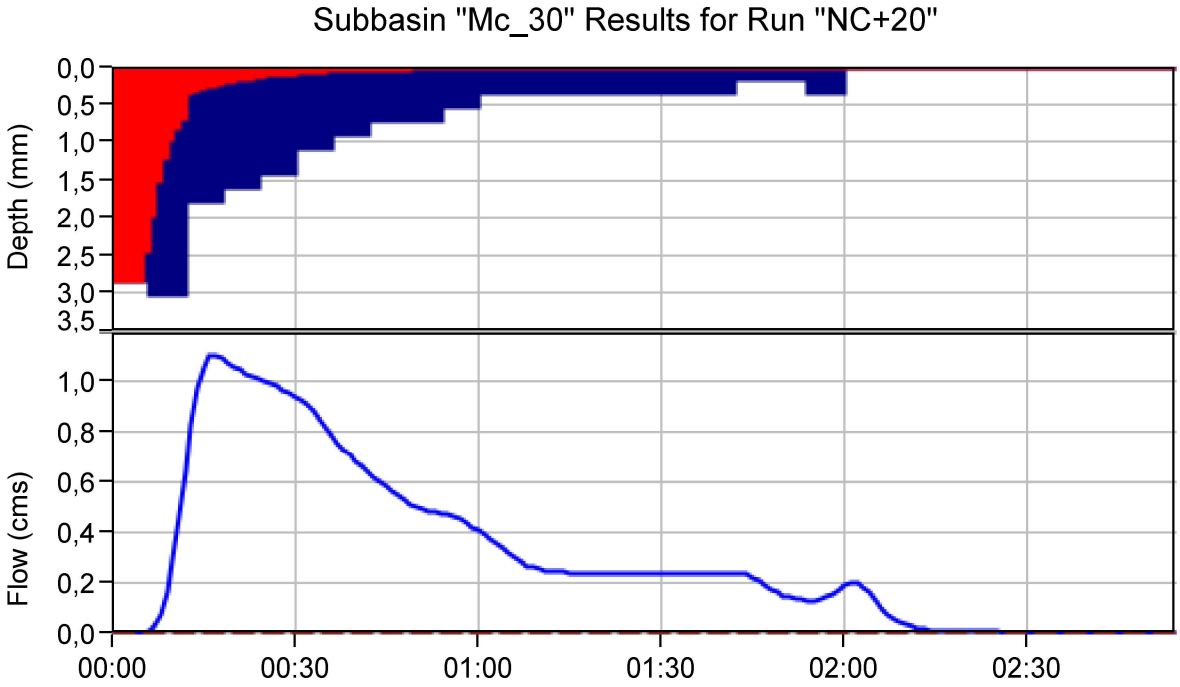

Subbasin "Mc_Inter" Results for Run "CN+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
7
6
5
4
3
2
1
0
00:00
00:30
01:00
01:30
02:00
02:30

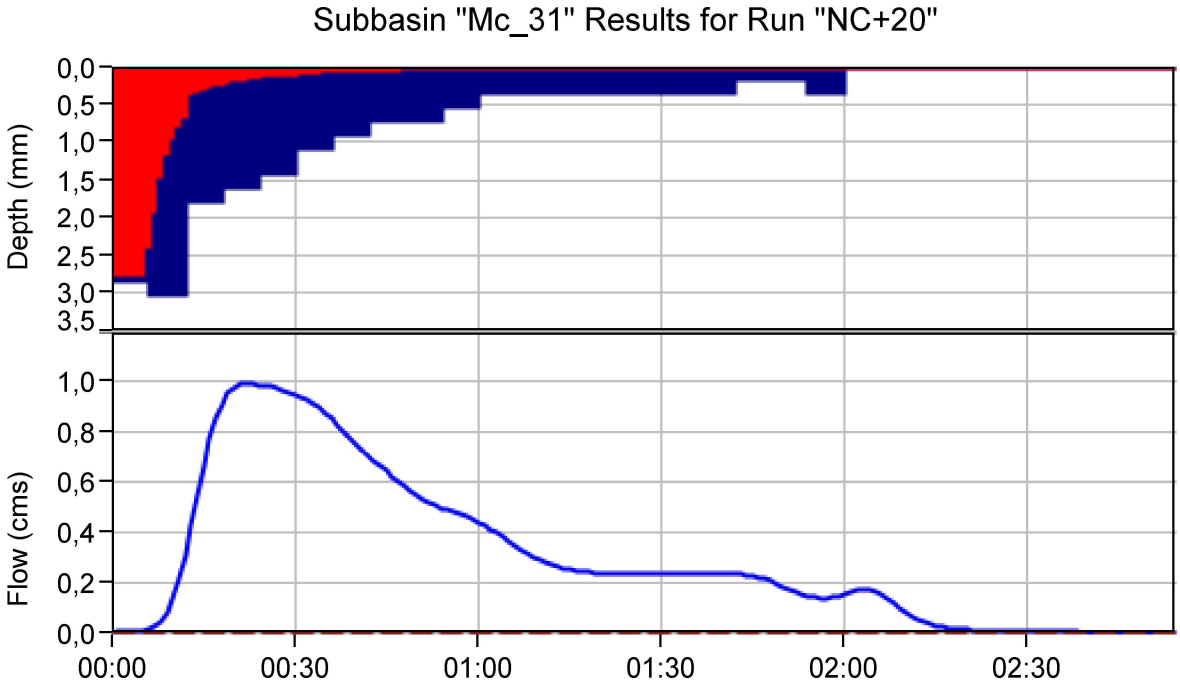

Subbasin "Mc_PA" Results for Run "CN+10"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
40
30
20
10
0
00:00
00:30
01:00
01:30
02:00
02:30

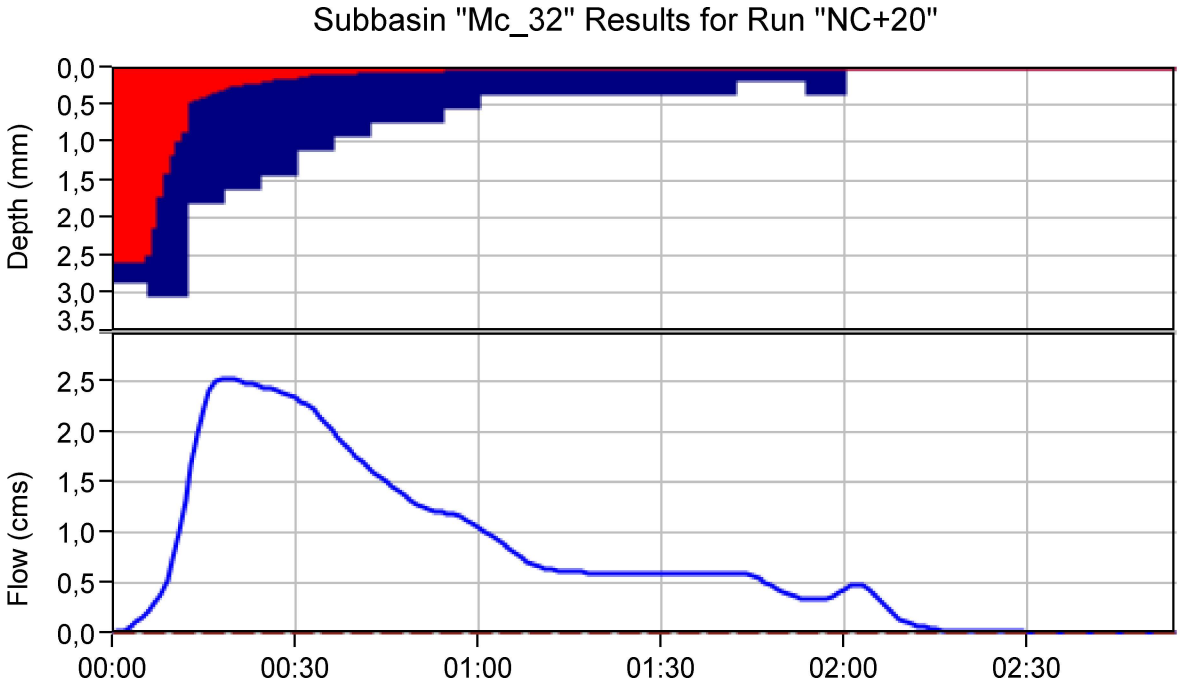

Junction "J6" Results for Run "NC+20"
Flow (cms)
80
70
60
50
40
30
20
10
0
00:00
00:30
01:00
01:30
02:00
02:30

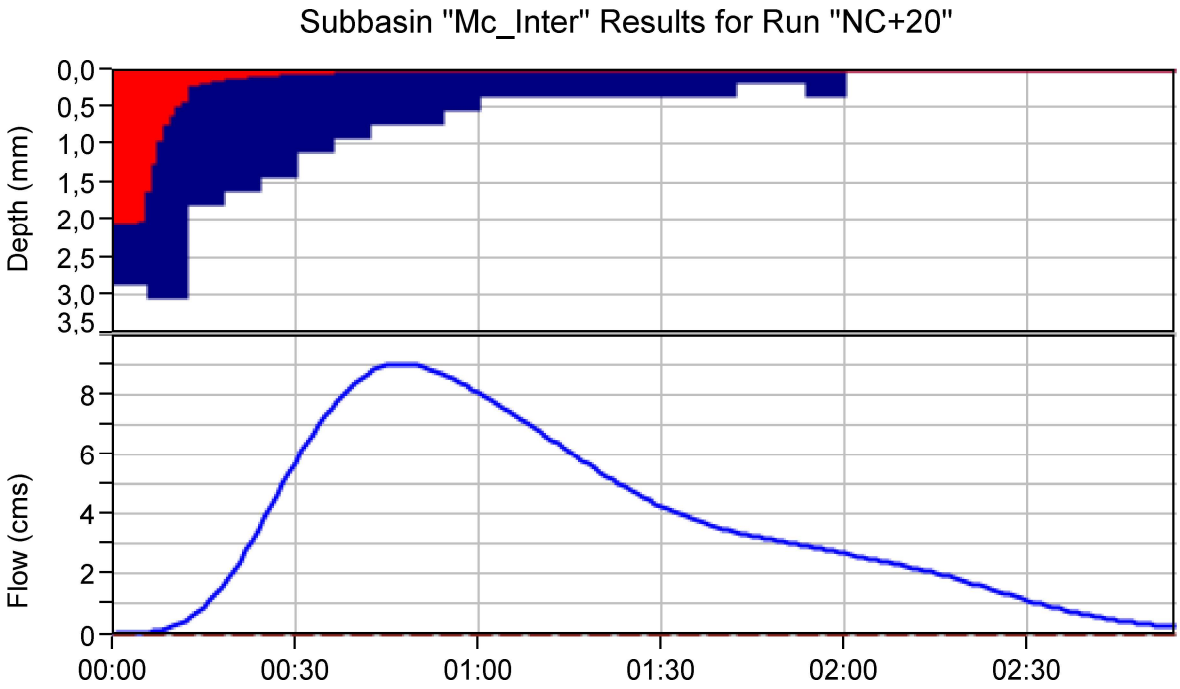

Subbasin "Mc_27" Results for Run "NC+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
6
5
4
3
2
1
0
00:00
00:30
01:00
01:30
02:00
02:30

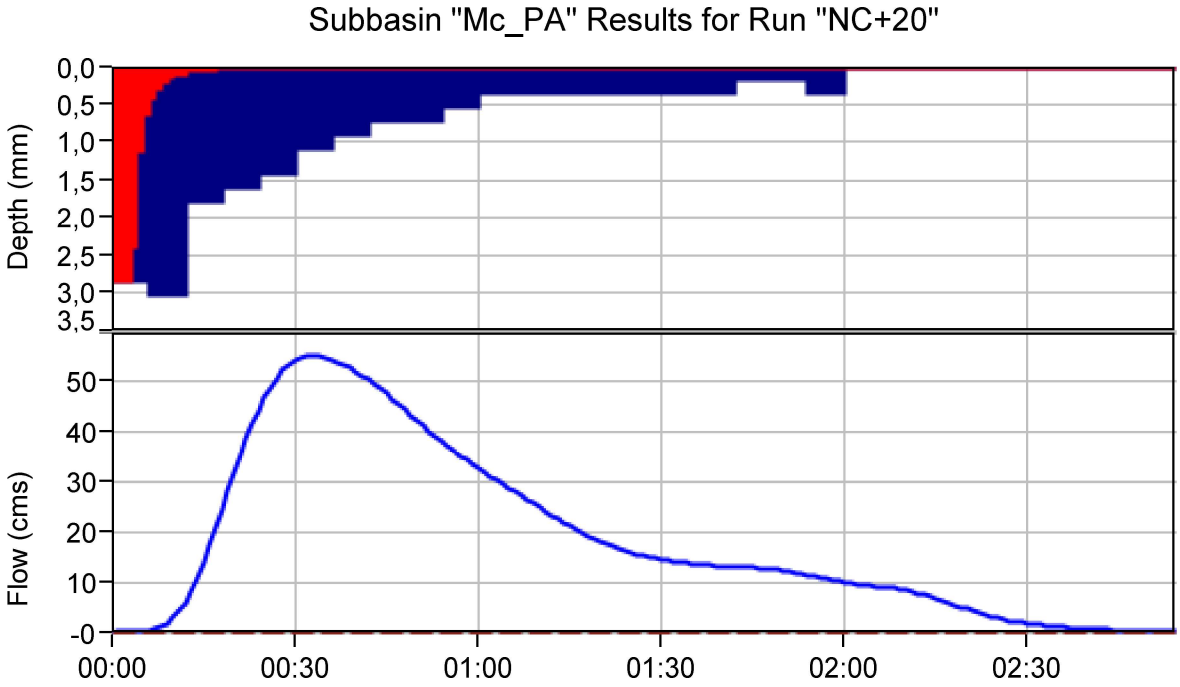

Subbasin "Mc_29" Results for Run "NC+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
1,0
0,8
0,6
0,4
0,2
0,0
00:00
00:30
01:00
01:30
02:00
02:30


Subbasin "Mc_30" Results for Run "NC+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
1,0
0,8
0,6
0,4
0,2
0,0
00:00
00:30
01:00
01:30
02:00
02:30


Subbasin "Mc_31" Results for Run "NC+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
1,0
0,8
0,6
0,4
0,2
0,0
00:00
00:30
01:00
01:30
02:00
02:30


Subbasin "Mc_32" Results for Run "NC+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
2,5
2,0
1,5
1,0
0,5
0,0
00:00
00:30
01:00
01:30
02:00
02:30


Subbasin "Mc_Inter" Results for Run "NC+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
8
6
4
2
0
00:00
00:30
01:00
01:30
02:00
02:30


Subbasin "Mc_PA" Results for Run "NC+20"
Depth (mm)
0,0
0,5
1,0
1,5
2,0
2,5
3,0
3,5
Flow (cms)
50
40
30
20
10
-0
00:00
00:30
01:00
01:30
02:00
02:30