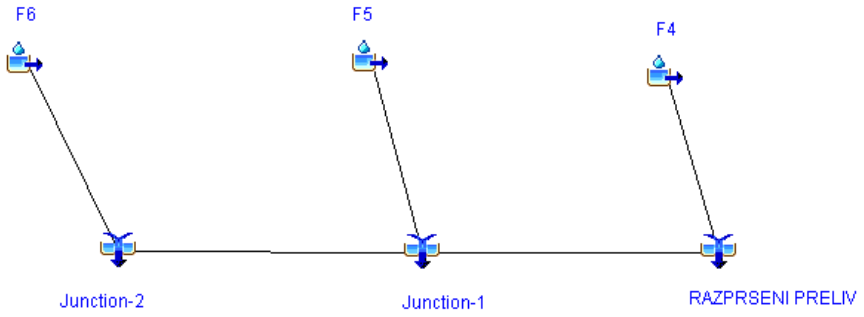
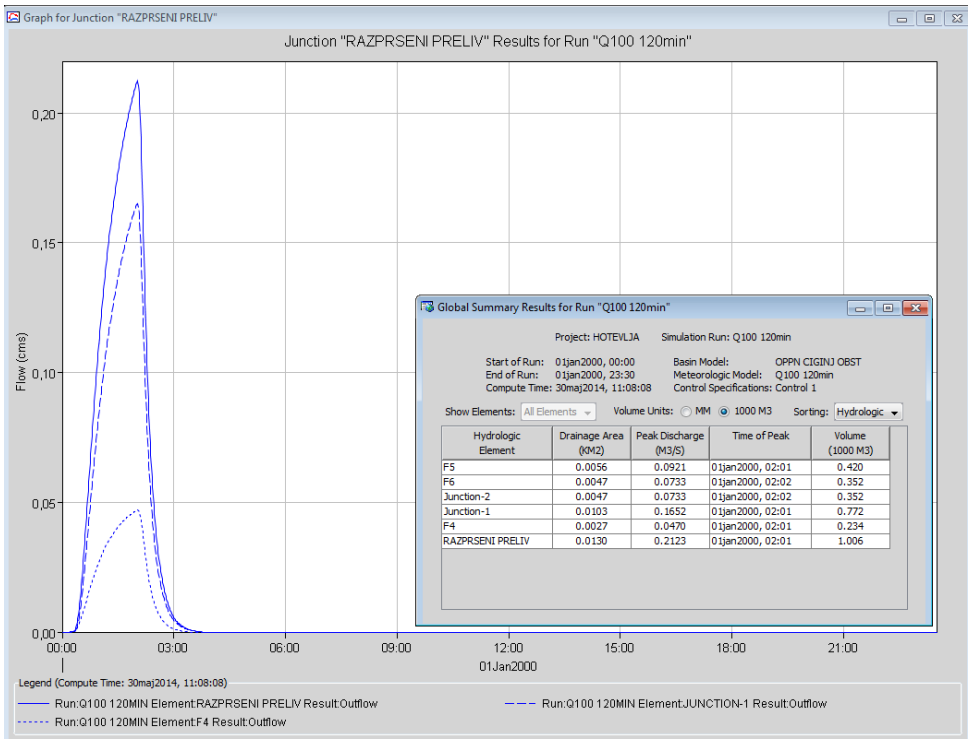
Obstoječe stanje

Hidravlična shema



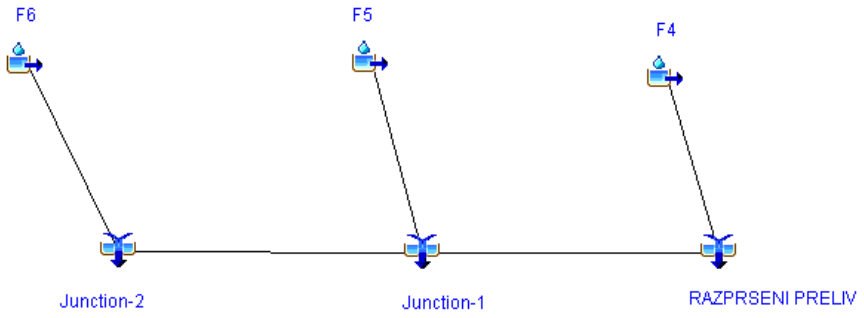
Hidrogram odtoka na iztoku meteornega kanala in karakteristični pretoki - padavine s 100-letno povratno dobo



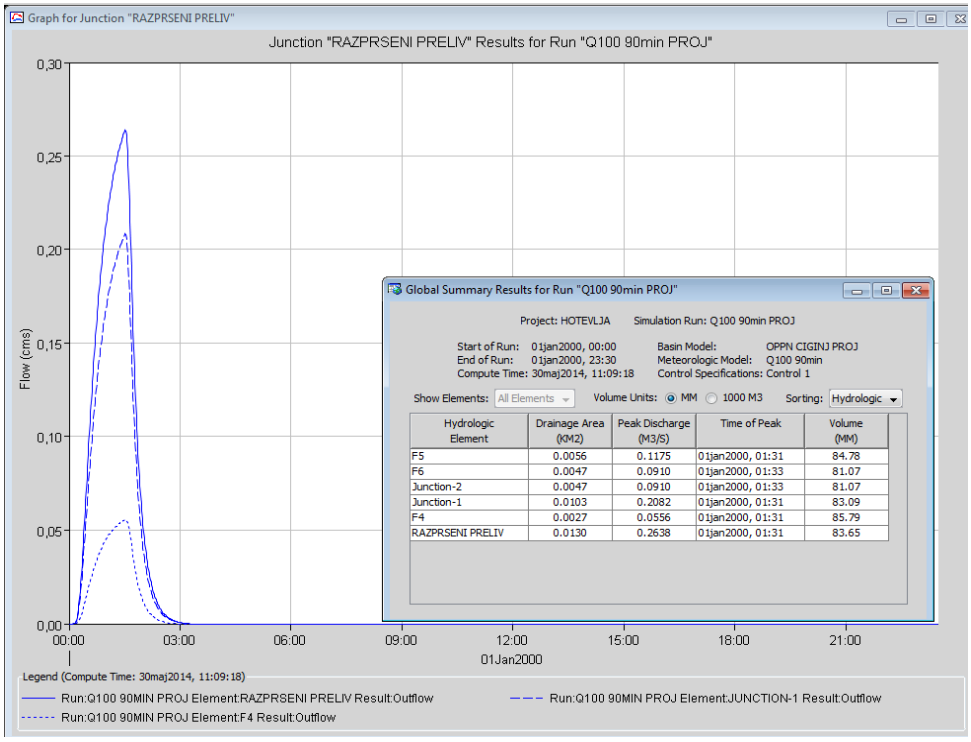
Hydrologic Element	Drainage Area (KM2)	Peak Discharge (M3/S)	Time of Peak	Volume (1000 M3)
F5	0.0056	0.0921	01jan2000, 02:01	0.420
F6	0.0047	0.0733	01jan2000, 02:02	0.352
Junction-2	0.0047	0.0733	01jan2000, 02:02	0.352
Junction-1	0.0103	0.1652	01jan2000, 02:01	0.772
F4	0.0027	0.0470	01jan2000, 02:01	0.234
RAZPRSENI PRELIV	0.0130	0.2123	01jan2000, 02:01	1.006

Predvideno stanje

Hidravlična shema



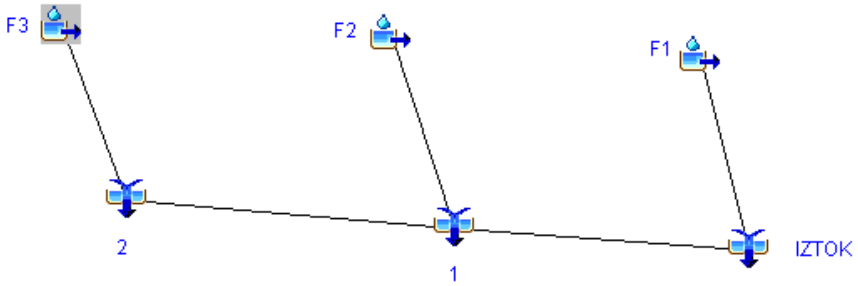
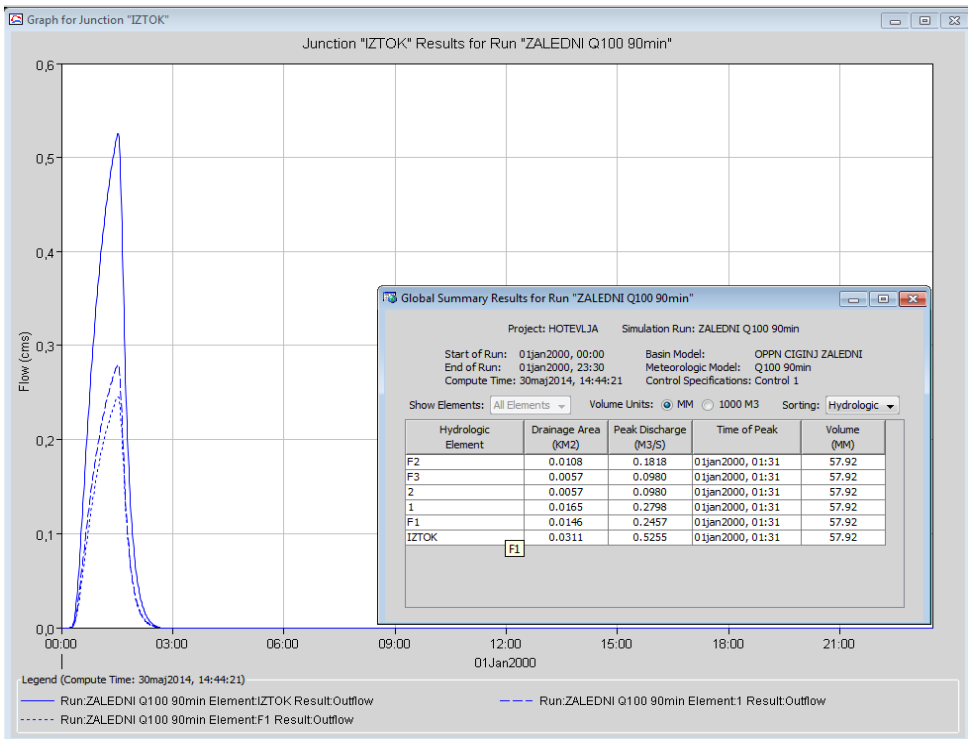
Hidrogram odtoka na iztoku meteornega kanala in karakteristični pretoki - padavine s 100-letno povratno dobo



Hydrologic Element	Drainage Area (KM2)	Peak Discharge (M3/S)	Time of Peak	Volume (MM)
F5	0.0056	0.1175	01jan2000, 01:31	84.78
F6	0.0047	0.0910	01jan2000, 01:33	81.07
Junction-2	0.0047	0.0910	01jan2000, 01:33	81.07
Junction-1	0.0103	0.2082	01jan2000, 01:31	83.09
F4	0.0027	0.0556	01jan2000, 01:31	85.79
RAZPRSENI PRELIV	0.0130	0.2638	01jan2000, 01:31	83.65

Zaledni kanal - obstoječe in predvideno stanje

Hidravlična shema



Hidrogram odtoka na iztoku zalednega kanala in karakteristični pretoki - padavine s 100-letno povratno dobo