

1hr

Summary Results for Subbasin "Kattarian Basin"

Project: ModellingSimulation Run: Kattarian
Subbasin: Kattarian Basin

Start of Run: 24Jul2001, 00:00Basin Model: Kattarian Peak
End of Run: 25Jul2001, 00:00Meteorologic Model: Kattarian Peak rain
Compute Time: 29Sep2021, 16:27:35Control Specifications: Control 1

Volume Units: ☒ MM ☐ 1000 M3

Computed Results

Peak Discharge: 2227.7 (M3/S)Date/Time of Peak Discharge: 24Jul2001, 13:00
Precipitation Volume: 592.00 (MM)Direct Runoff Volume: 501.94 (MM)
Loss Volume: 35.36 (MM)Baseflow Volume: 0.00 (MM)
Excess Volume: 556.64 (MM)Discharge Volume: 501.94 (MM)

2 hr

Project: Modelling		Simulation Run: Kattarian	
Subbasin: Kattarian Basin			
Start of Run: 24Jul2001, 00:00	Basin Model:	Kattarian Peak	
End of Run: 25Jul2001, 00:00	Meteorologic Model:	Kattarian Peak rain	
Compute Time: 29Sep2021, 16:28:23	Control Specifications:	Control 1	
Volume Units: ☒ MM ☐ 1000 M3			
Computed Results			
Peak Discharge:	1986.1 (M3/S)	Date/Time of Peak Discharge:	24Jul2001, 14:00
Precipitation Volume:	592.00 (MM)	Direct Runoff Volume:	497.48 (MM)
Loss Volume:	35.36 (MM)	Baseflow Volume:	0.00 (MM)
Excess Volume:	556.64 (MM)	Discharge Volume:	497.48 (MM)

10 Minute

Project: Modelling			
Simulation Run: Kattarian			
Subbasin: Kattarian Basin			
Start of Run: 24Jul2001, 00:00	Basin Model:	Kattarian Peak	
End of Run: 25Jul2001, 00:00	Meteorologic Model:	Kattarian Peak rain	
Compute Time: 29Sep2021, 16:29:47	Control Specifications:	Control 1	
Volume Units: ☒ MM ☐ 1000 M3			
Computed Results			
Peak Discharge: 2435.2 (M3/S)	Date/Time of Peak Discharge: 24Jul2001, 13:30		
Precipitation Volume: 592.00 (MM)	Direct Runoff Volume:	504.97 (MM)	
Loss Volume: 35.36 (MM)	Baseflow Volume:	0.00 (MM)	
Excess Volume: 556.64 (MM)	Discharge Volume:	504.97 (MM)	