



Precipitation sums for the period from 1 to 15 December exceeded average monthly precipitation sums in most of Serbia. The highest 15-day precipitation sum of 115,2 mm (156% of December average) was registered at Kopaonik, whilst 112,8 mm of precipitation was recorded in the lowland, Belgrade (197% of December average). The highest daily precipitation sum of 46,8 mm was recorded at Crni Vrh on December 12.

On December 12, Banatski Karlovac recorded maximum daily precipitation sum of 32,3 mm thereby breaking the previous record of 29,1 mm set in December 29, 1999. On the same day, December 12, Crni Vrh recorded maximum daily precipitation sum of 46,8 mm thereby besting the previous record of 41,4 mm set on December 10, 1992.

On December 12, 13 and 14, snow cover was recorded in most of Serbia. The highest snow depth of 78 cm was measured at Kopaonik on December 13, as for the lowland, Belgrade recorded 27 cm of snow depth. Snow cover wasn't registered on Palic, Zrenjanin, Banatski Karlovac, Krusevac, Negotin, Zajecar and Nis.