The map shows calculated average monthly snow cover data for November, December, January and February; derived from data extracted for each year from the full available period of record from 2000 to 2015. The original MODIS/Terra Snow Cover Monthly data consists of snow cover in a spatial resolution of 0.05 degrees, which equals ~5 square kilometres. The monthly average snow cover is calculated from the daily products.

Monthly average snow cover percentage

1 - 20
20 - 40
40 - 60
60 - 80
80 - 100

International Boundary

*Serbia and Kosovo (S/RES/1244 (1999))

Data sources
Snow cover data: MODIS/Terra Snow Cover Monthly L3 Global 0.05Deg CMG V005. Boulder Colorado USA: National Snow and Ice Data Center.
Boundaries: UNHCR

Created 02 Nov 2015 / 09:00 UTC±00:00
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Projection / Datum UTM Zone 34N / WGS 1984

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The depiction and use of boundaries, names and associated data shown here do not imply endorsement or acceptance by MapAction.