AFGHANISTAN
MODIS 8-day Snow Cover Extent / NSIDC Historical Snow Cover Extent

May 25 - June 1 and May Average

61°E 62°E 63°E 64°E 65°E 66°E 67°E 68°E 69°E 70°E 71°E 72°E 73°E 74°E

39°N 38°N 37°N 36°N 35°N 34°N 33°N 32°N 31°N 30°N 29°N

Jawzjan
Balkh
Kunduz
Takhar
Badakhshan
Faryab
Samangan
Baghlan
Sari Pul
Panjsher
Nuristan
Badghis
Parwan
Kapisa
Kunar
Bamyan
Laghman
Kabul
Maydan Wardak
Nangarhar
Hirat
Logar
Ghor
Day Kundi
Paktya
Khost
Ghazni
Uruzgan
Paktika
Farah
Zabul
Helmand
Kandahar
Nimroz

Legend

- Province Boundaries
- Historical Average (1966-2001)
- 2010 Snow Cover
- Current & Average Snow Cover
- Cloud
- Non-Snow Classes
- Major Irrigation Areas

Source:
MODIS 8-day Snow Cover Extent Product (MOD10A2) and Northern Hemisphere EASE-Grid Monthly Average Snow Cover provided by the National Snow and Ice Data Center (NSIDC).

Base Map Data Sources:
Province Boundaries provided by the Afghanistan Information Management Service (AIMS).
Streams provided by the US Geological Survey (USGS) Hydro 1k Database.
Major Irrigation Areas derived from the 1993 Agricultural Landcover provided by FAO, UNDP, and the Afghan Geodesy and Cartography Office.

Map produced by the USGS/EROS Data Center

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