



Daily snowcover: 14 November 2005

South Asia Earthquake

Most affected area



Disaster type: Earthquake (7.6M)
 Epicentre: 34.4 deg. N, 73.5 deg. E
 Disaster date: October 8, 2005 at 06:42:31 (UTC)

Glide Number: EQ-2005.000174-PAK

Sensor: MODIS
 Processing: Snow cover classified
 Resolution: 500 m
 Data source: NASA
 Image post-processing: UNOSAT
 Datum: WGS84
 Projection: UTM Zone 43 North
 Map created: 17 November 2005

Interpretation key

-  Snow
-  Clouds
-  Lake/river
-  Lake ice



Elevation model

This map was produced by the UNOSAT service headed by UNITAR and executed by UNOPS. UNOSAT provides satellite imagery and related geographic information to UN humanitarian and development agencies and their implementing partners.

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The depiction and use of boundaries, geographic names and related data shown here are not warranted to be error free nor do they necessarily imply official endorsement or acceptance by the United Nations.

Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.