



Islamic Emirate of Afghanistan  
Ministry of Transport & Aviation  
Afghanistan meteorological Department  
Forecast Division  
Satellite General Management



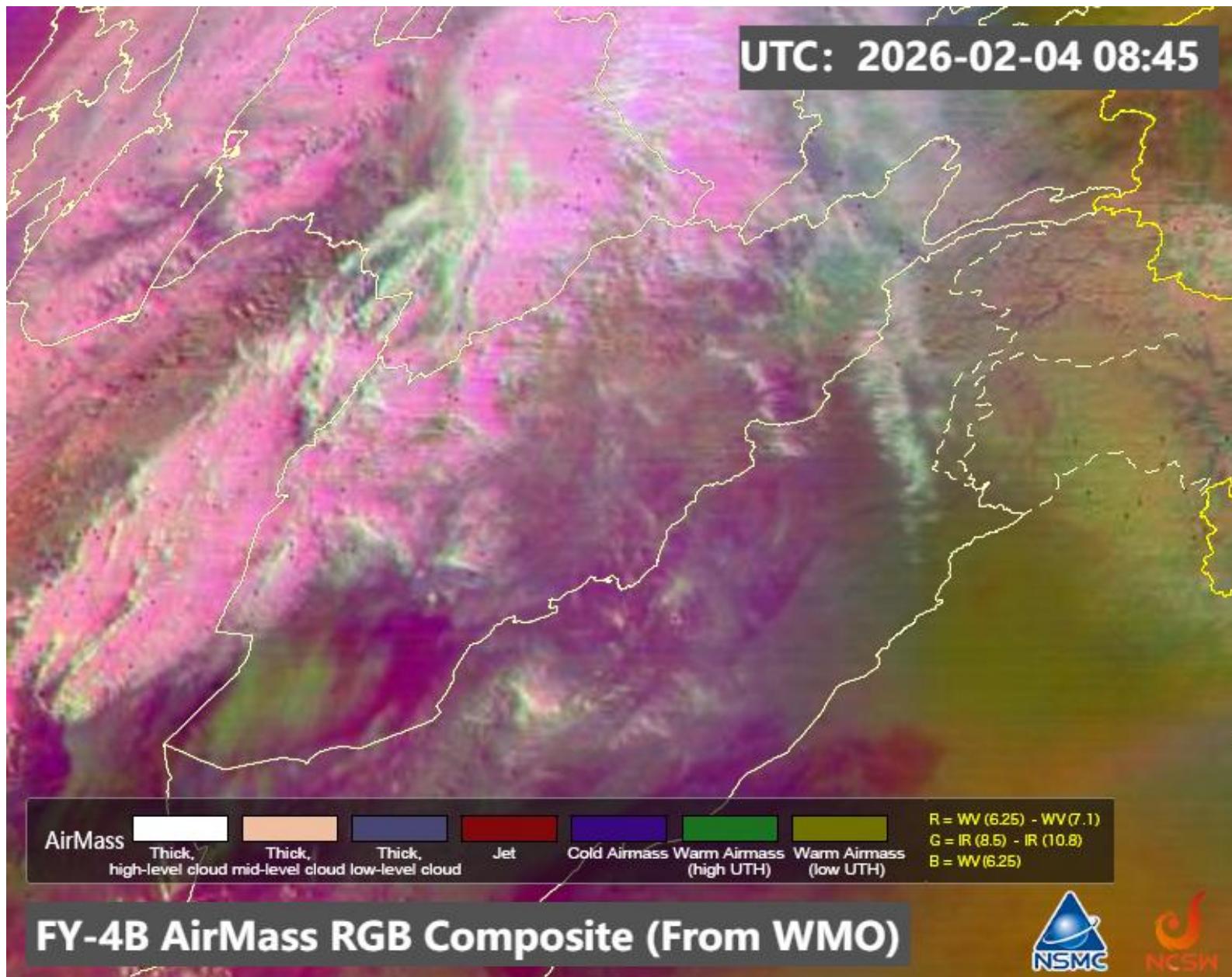
Daily reports of Satellite imagery analysis. Date & Time: 04-02-2026, 09:00 UTC

No	Region	Air Mass	Dust Storm	Thunder storm	Cloud	Fog	Water Vapor	Cyclone & Anticyclone	Jetstream	Comments
1	North	✓	X	X	✓	X	✓ moderate	X	X	
2	South	✓	✓	X	X	X	✓ moderate	X	X	
3	West	✓	X	X	✓	X	✓ moderate	X	X	
4	East	X	X	X	✓	X	✓ moderate	X	X	
5	central	X	X	X	✓	X	✓ moderate	X	X	
6	Northeast	X	X	X	✓	X	✓ moderate	X	X	
7	Southeast	X	X	X	✓	X	✓ moderate	X	X	
8	Northwest	✓	X	X	✓	X	✓ moderate	X	X	
9	Southwest	✓	✓	X	X	X	✓ moderate	X	X	

Details: according to satellite imagery analysis, the northern, southern, western, northwestern and southwestern areas have cold Air mass. The southern and southwestern areas have dust storm. the northern, western, eastern, central, northeastern, southeastern and northwestern areas have cloudy sky. The all regions have moderate water vapor.

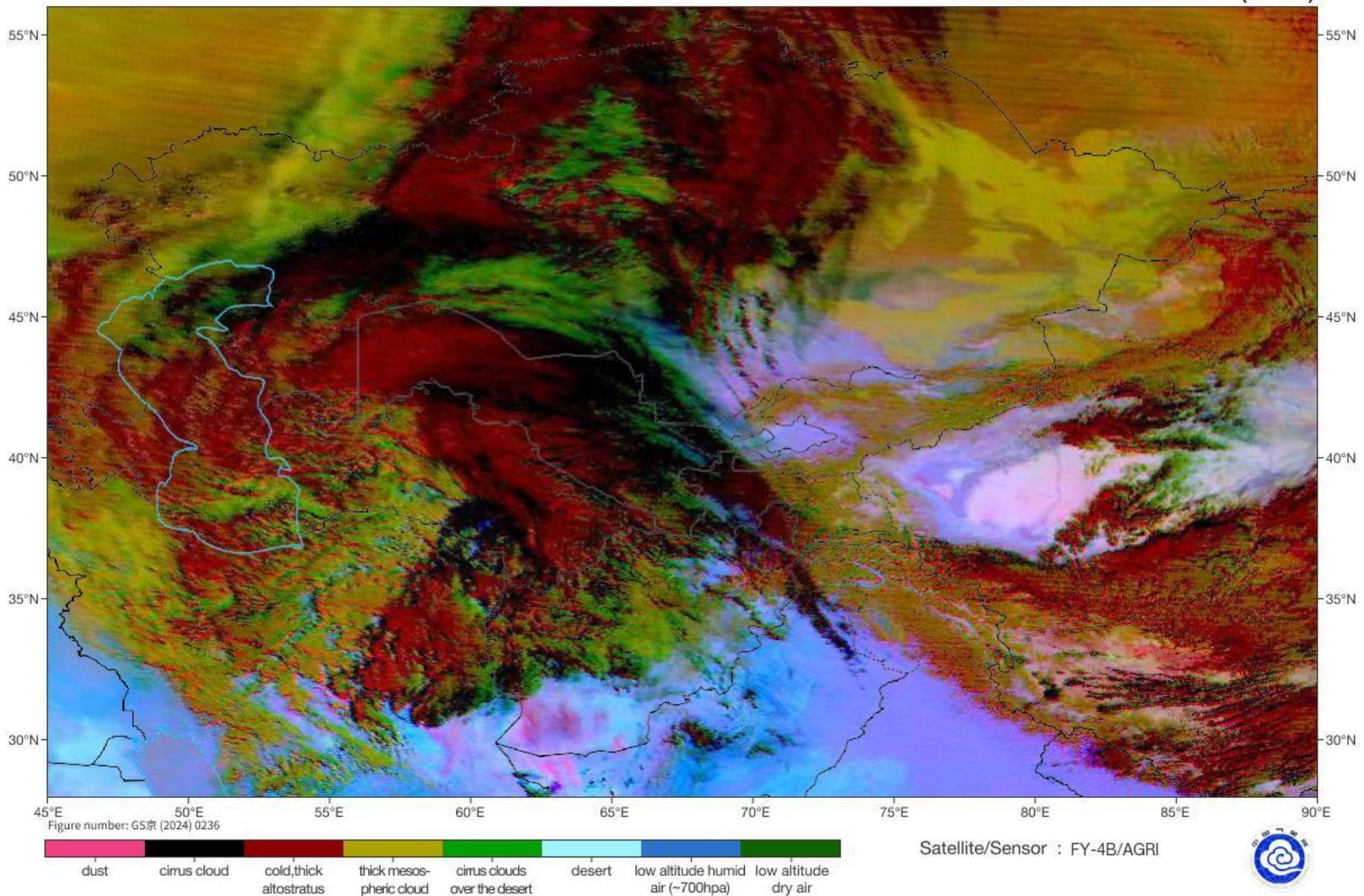
Reported by: Mohammad Jawed Moradi

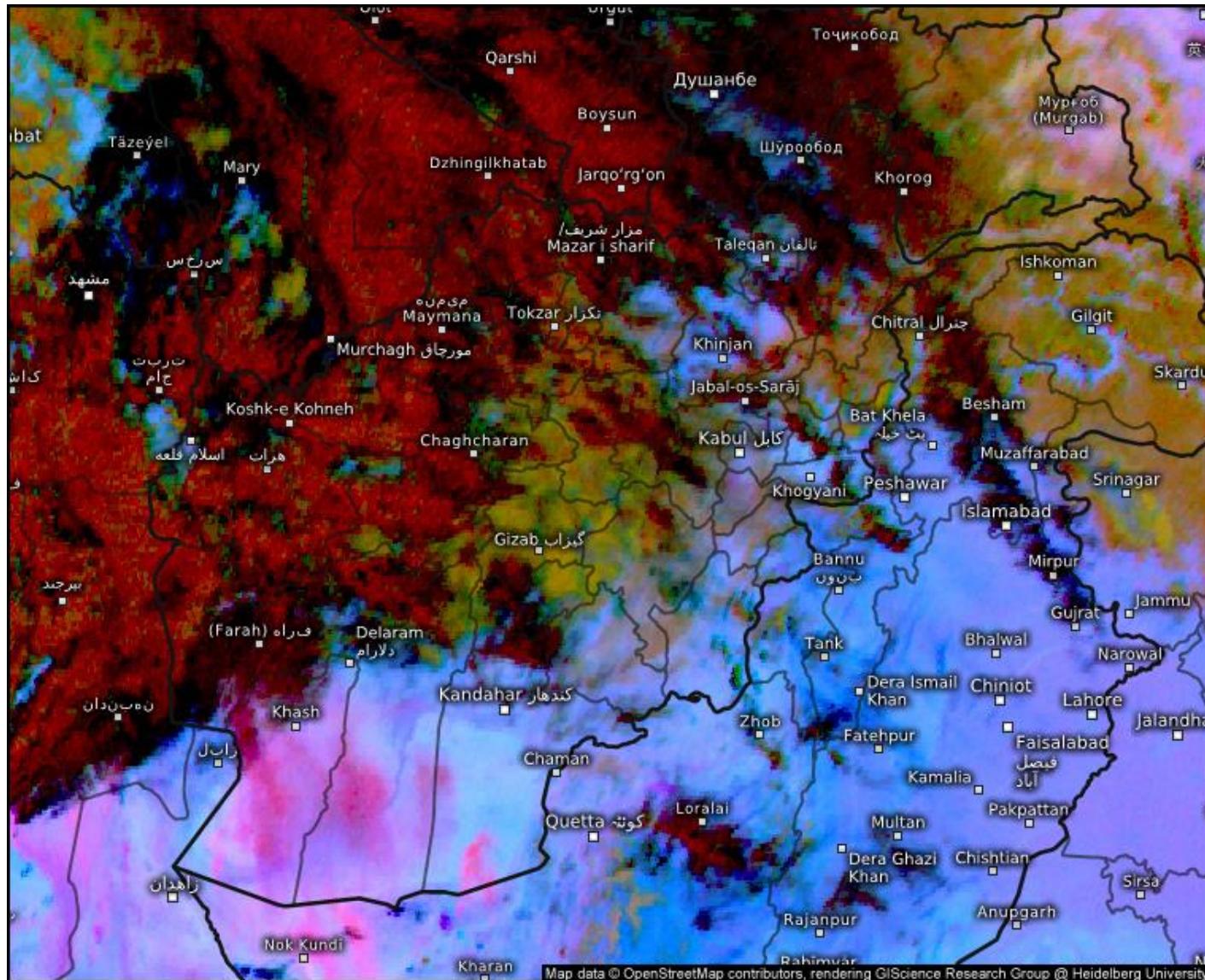
Not: X (Not existing phenomena) ✓ (existing phenomena)



## Sand And Dust Identification

2026-02-04 08:45(UTC)





## Satellite Dust

Wed 02/04/2026, 01:30pm GMT+0430

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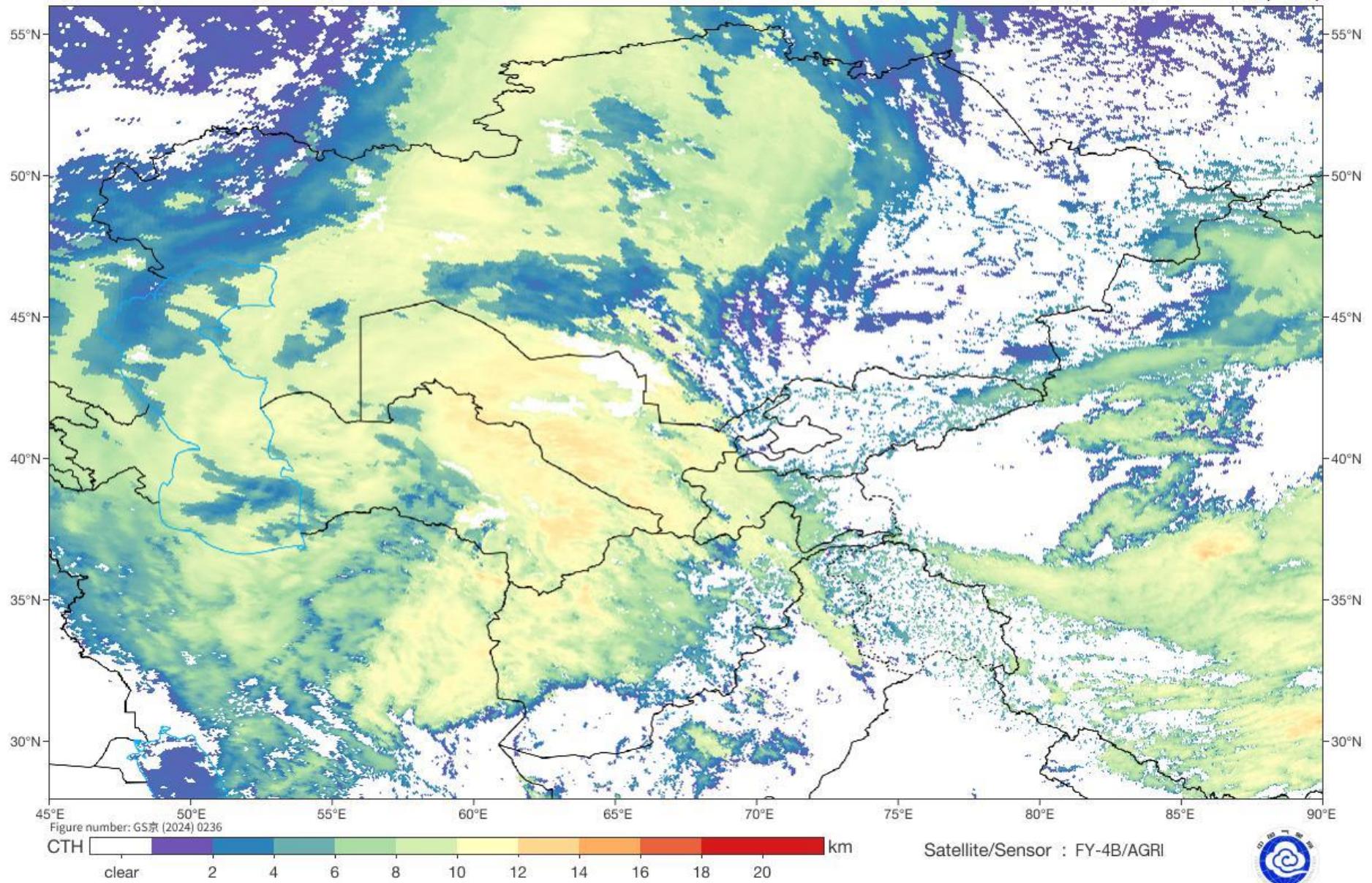
Afghanistan

 meteologix.com

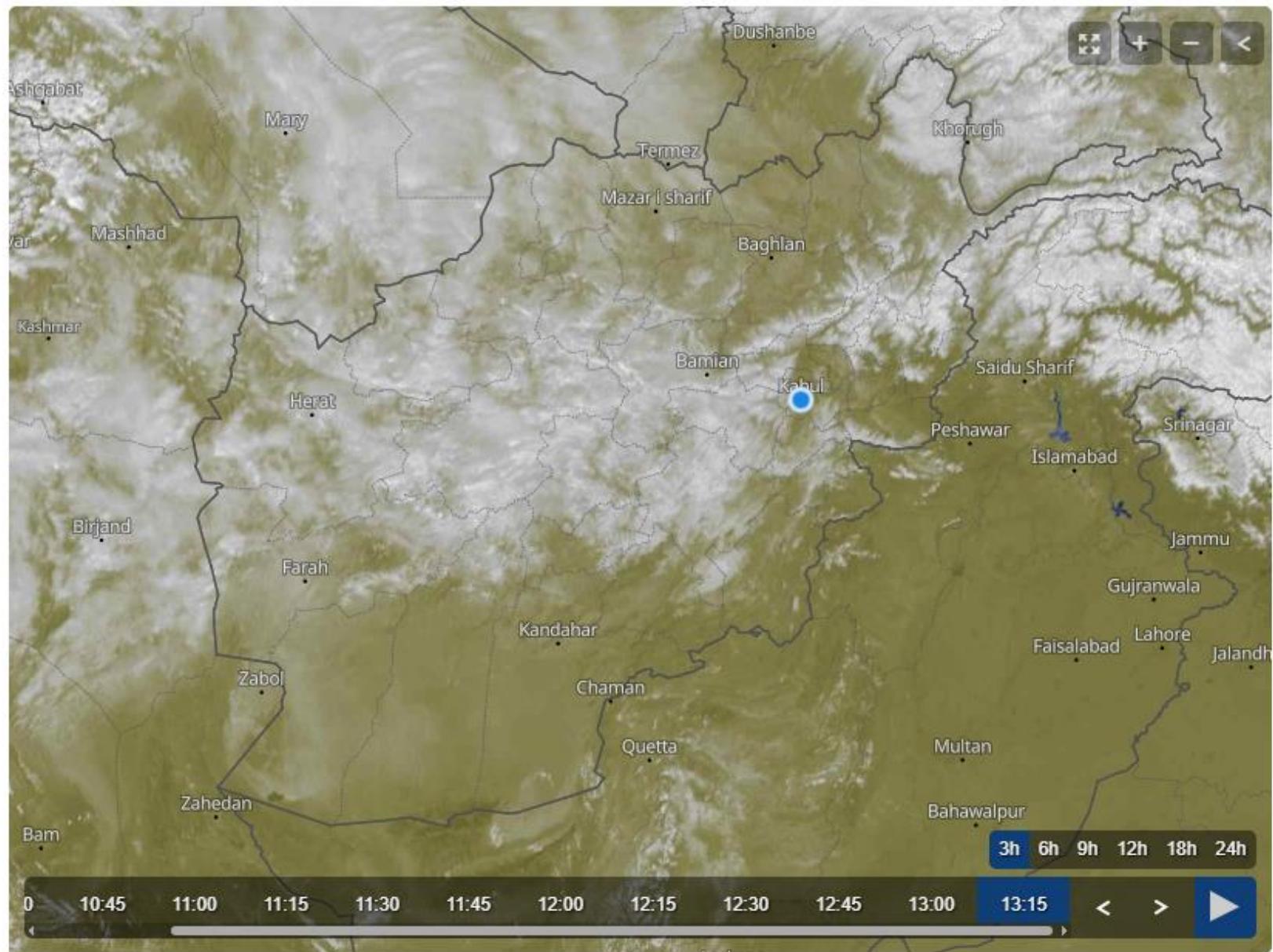
Satellite data: EUMETSAT

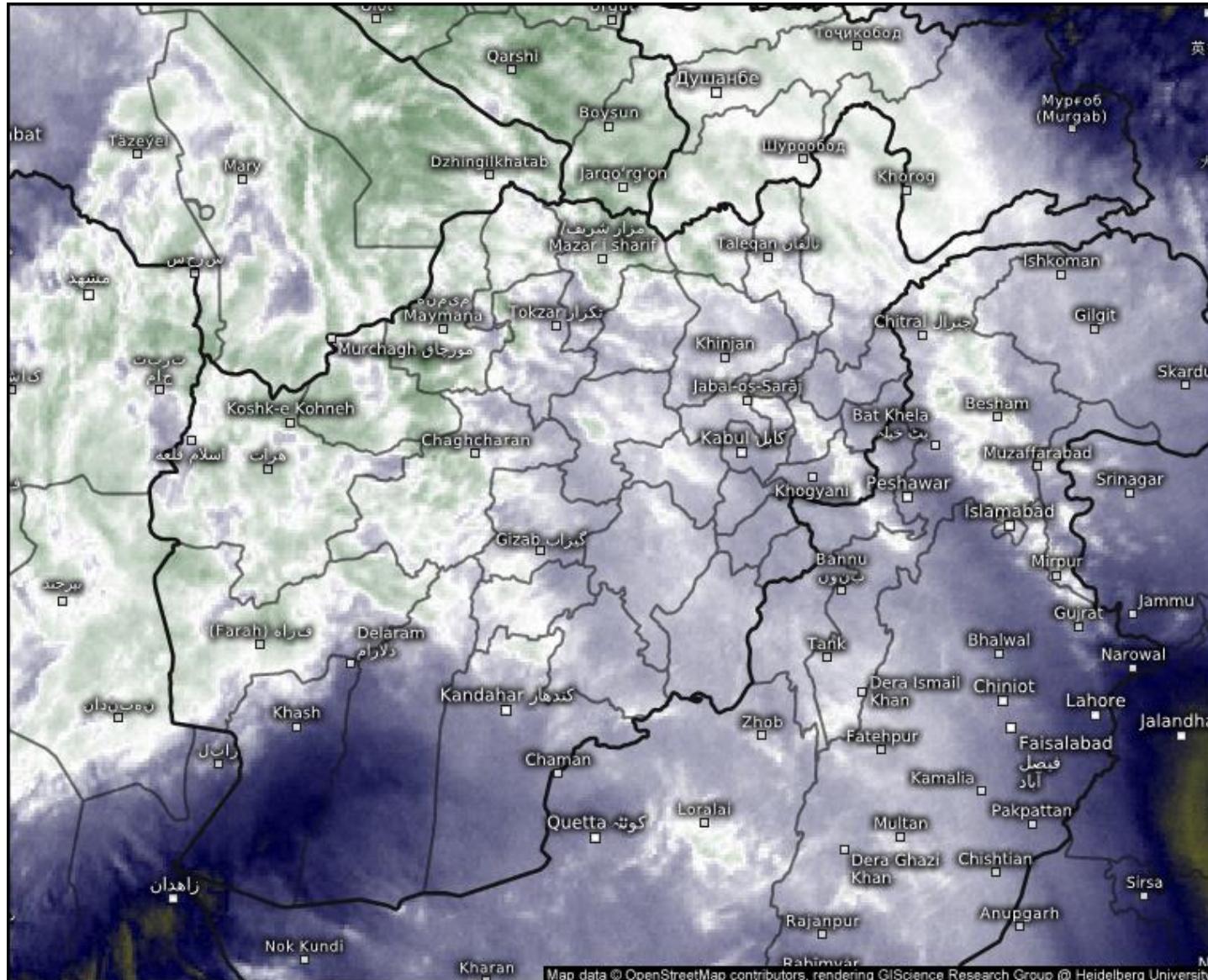
# Cloud Top Height

2026-02-04 08:45(UTC)



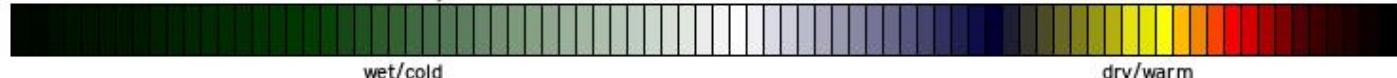
## Live satellite map, Afghanistan





## Satellite Water Vapor

Wed 02/04/2026, 01:30pm GMT+0430



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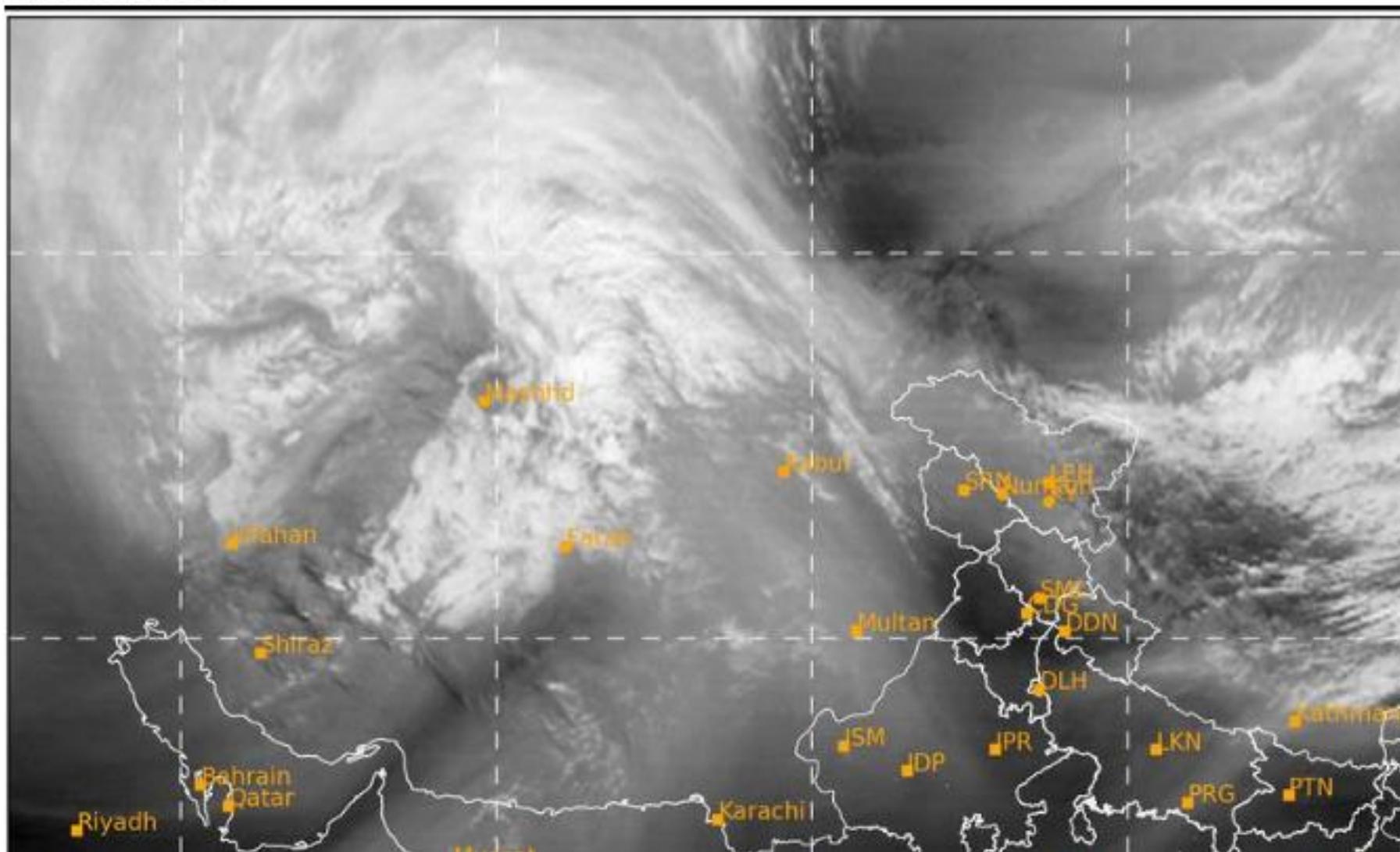
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 [meteologix.com](https://www.meteologix.com)

Satellite data: EUMETSAT

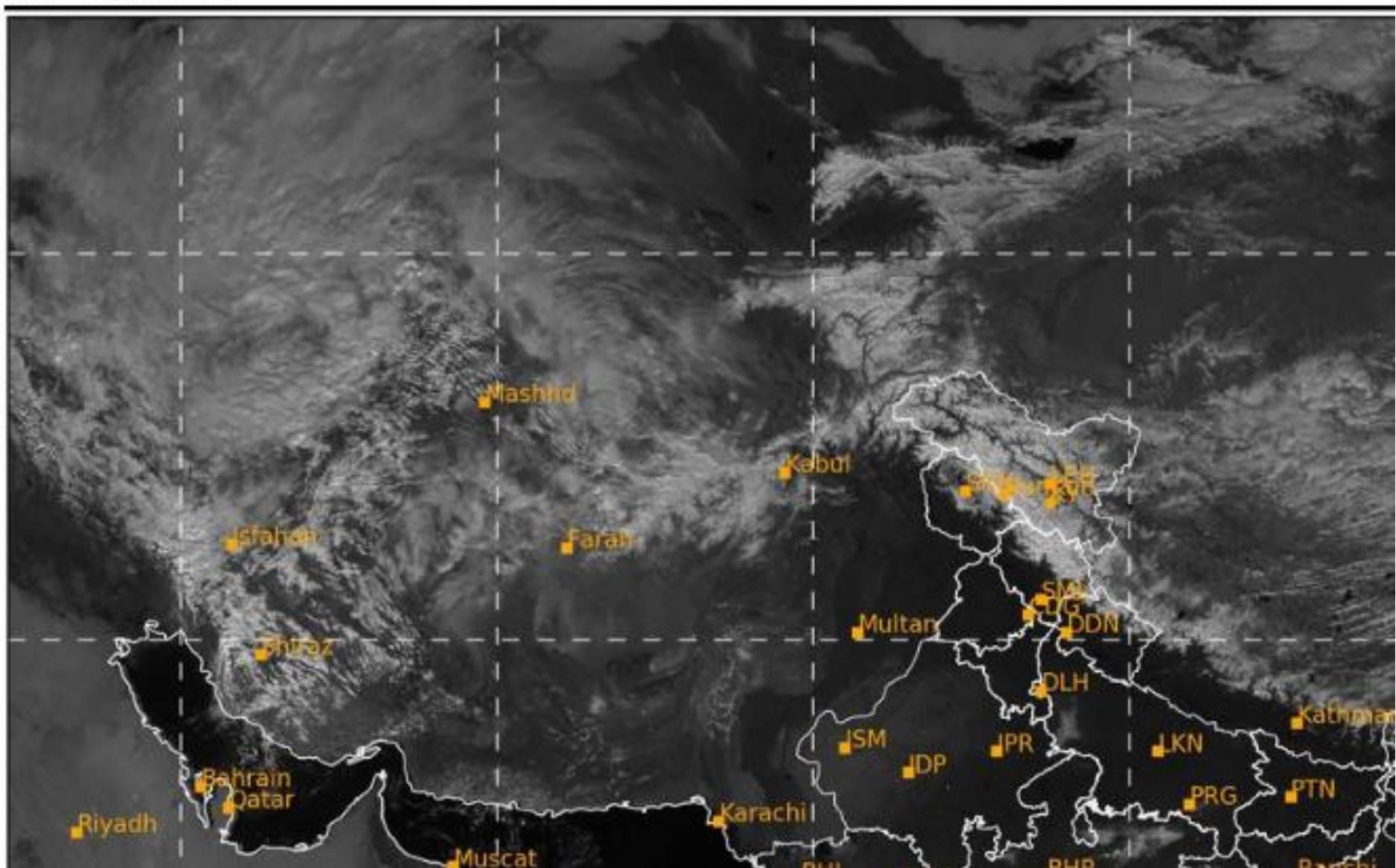
SAT : INSAT-3DR IMG  
IMG\_WV 6.8 um  
L1C Mercator

04-02-2026/(0745 to 0811) GMT  
04-02-2026/(1315 to 1341) IST



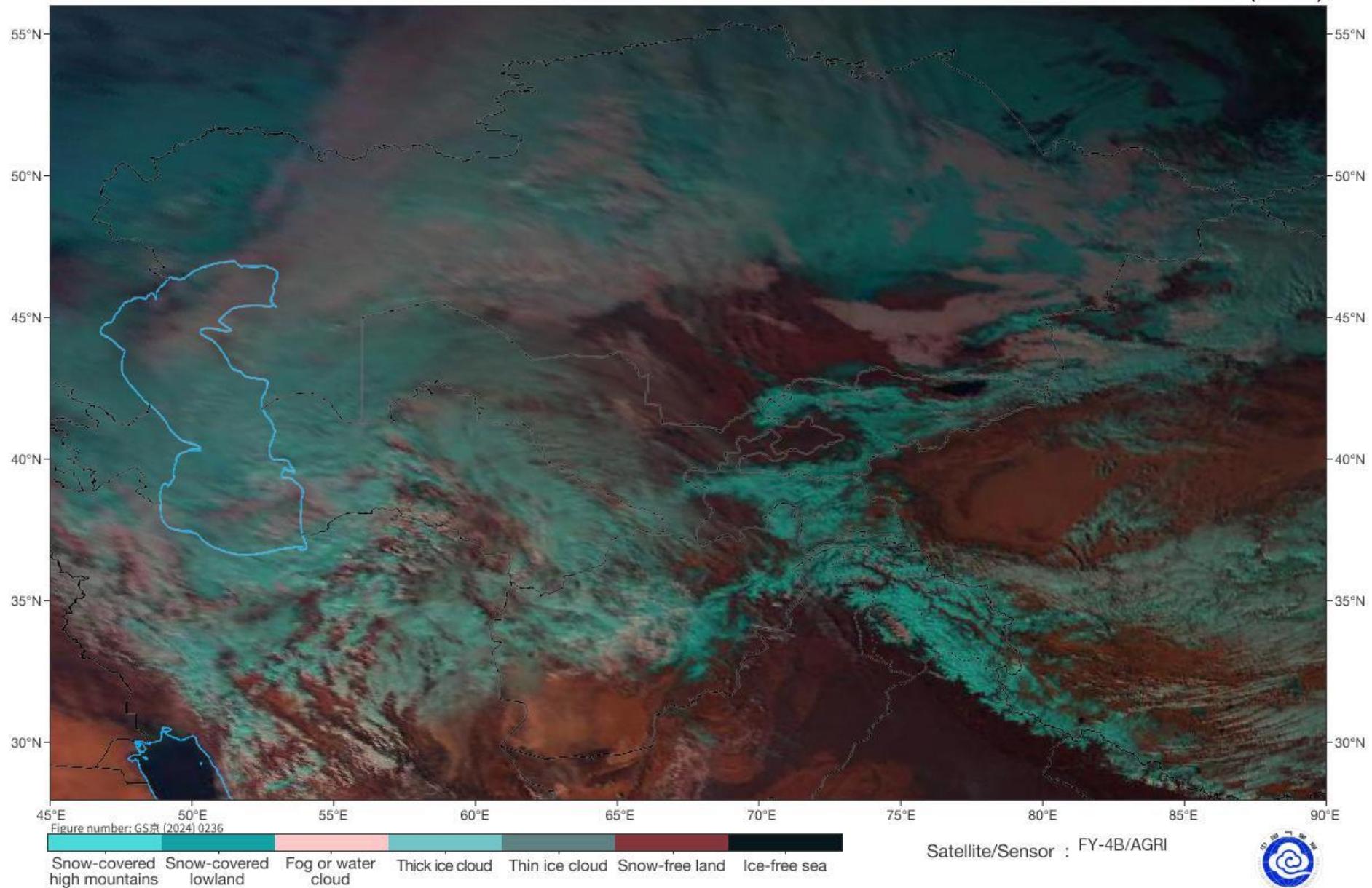
SAT : INSAT-3DR IMG  
Visible Count 0.65 um  
L1C Mercator

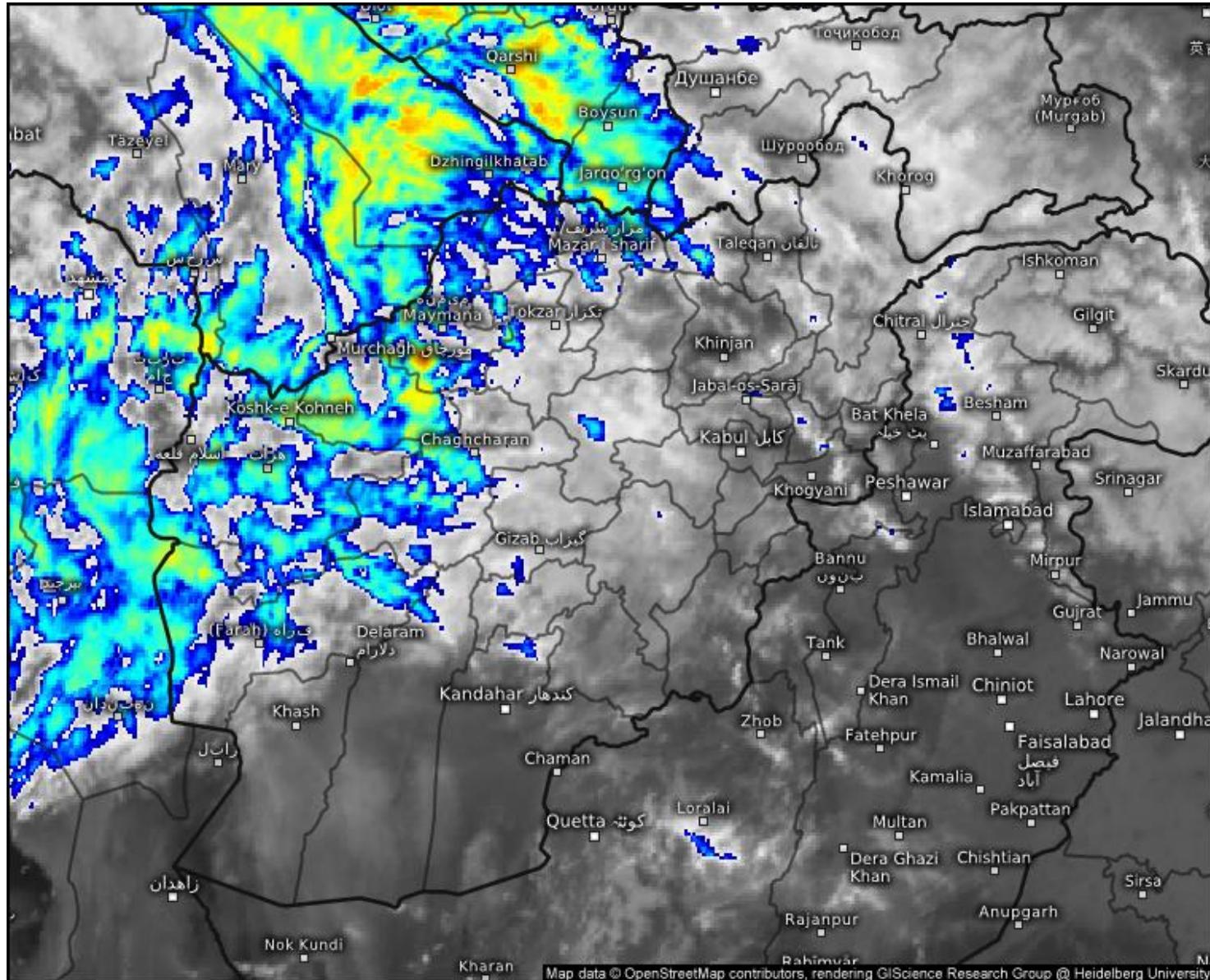
04-02-2026/(0745 to 0811) GMT  
04-02-2026/(1315 to 1341) IST



# Fog Identification

2026-02-04 08:45(UTC)





## Satellite Cloud Tops Alert

Wed 02/04/2026, 01:30pm GMT+0430



-90 -80 -70 -65 -60 -55 -50 -45 -40 -30 -10 0 10 30 50

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Satellite data: EUMETSAT