



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



**Daily reports of Satellite imagery analysis. Date & Time: 23-03-2026, 09:00 UTC**

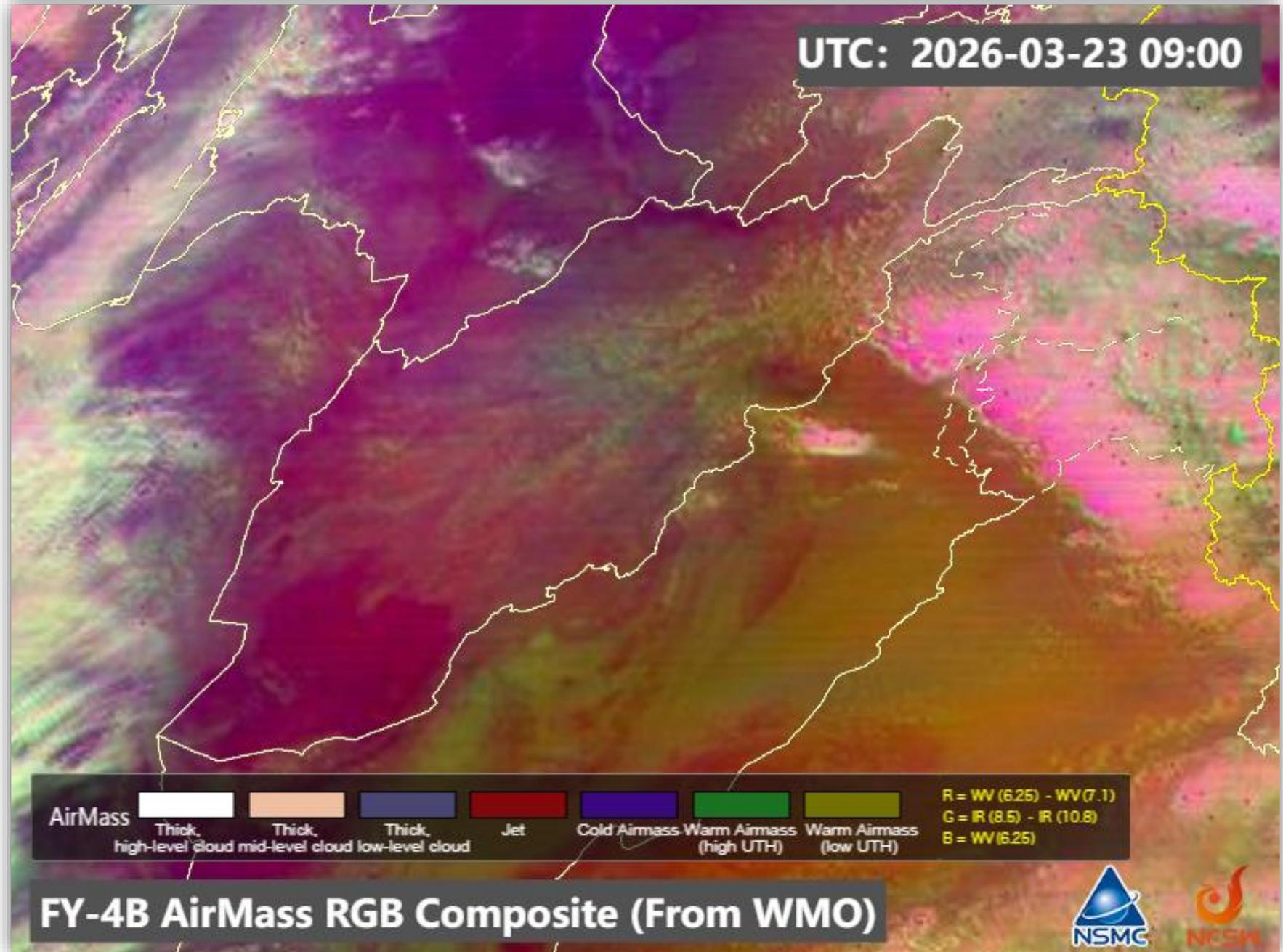
No	Region	Air Mass	Dust Storm	Thunder storm	Cloud	Fog	Water Vapor	Cyclone & Anticyclone	Jetstream	Comments
1	North	✓	X	X	X	X	✓ moderate	X	X	
2	South	✓	X	X	X	X	✓ moderate	X	X	
3	West	✓	X	X	X	X	✓ moderate	X	X	
4	East	X	X	X	X	X	✓ moderate	X	X	
5	central	X	X	X	✓	X	✓ moderate	X	X	
6	Northeast	X	X	X	✓	X	✓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

**Details:** according to satellite imagery analysis, the northern, southern, western and southwestern areas have cold air mass. the southeastern area has weak dust. the central and northeastern areas have partly cloudy sky. The all regions have moderate vapor.

Reported by: Mohammad Jawed Moradi

**Not: X (Not existing phenomena) v (existing phenomena)**

UTC: 2026-03-23 09:00

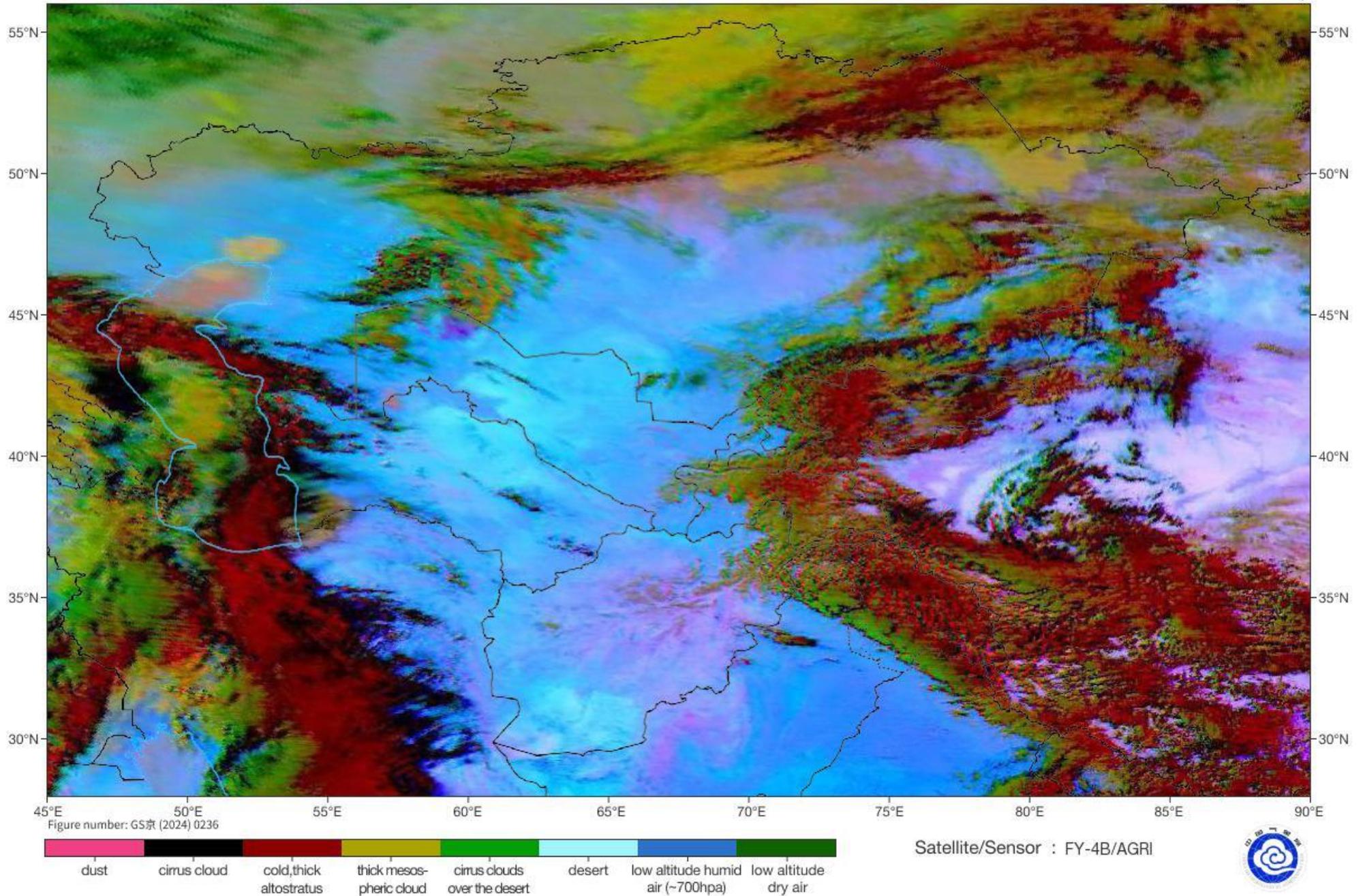


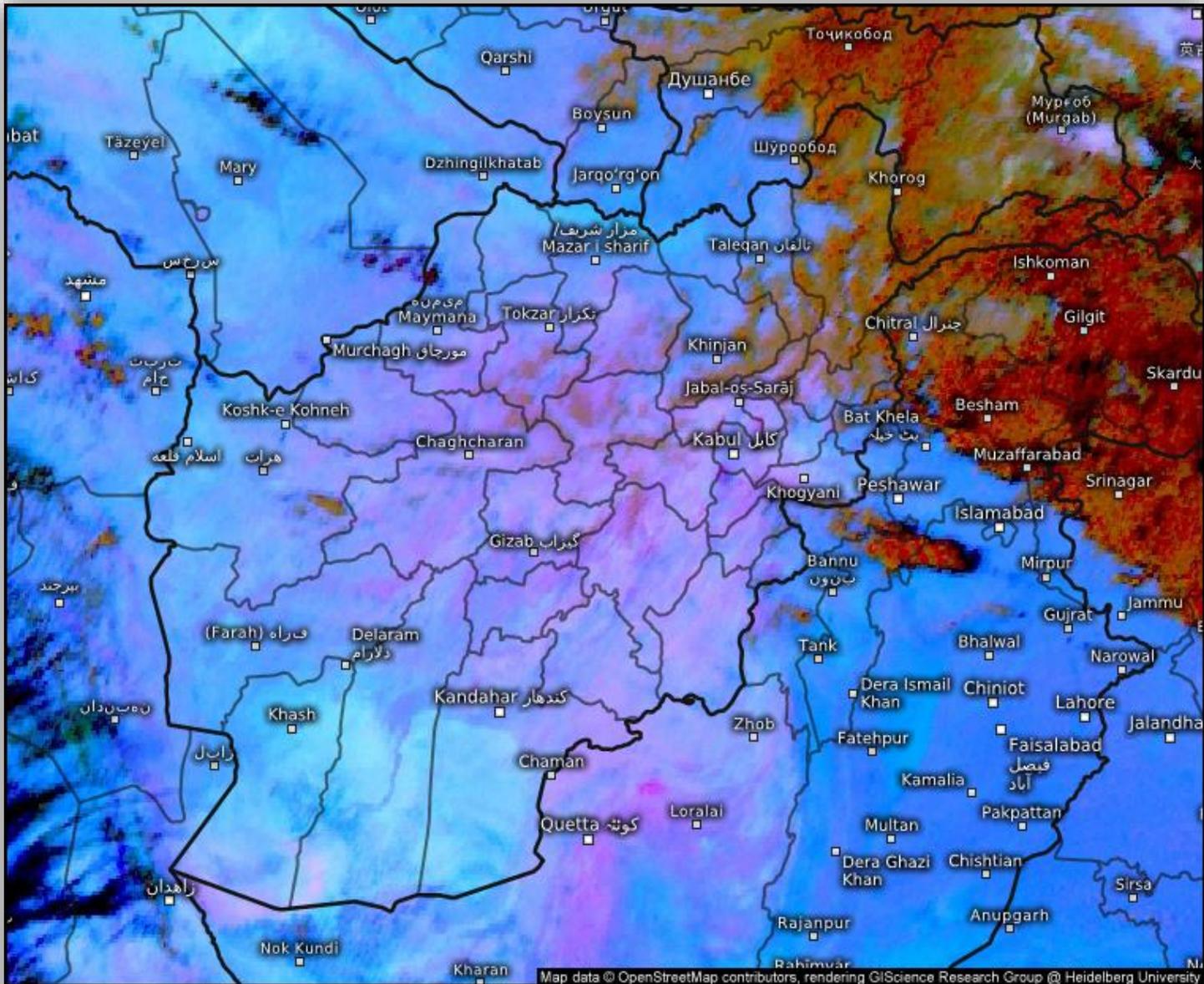
**FY-4B AirMass RGB Composite (From WMO)**



# Sand And Dust Identification

2026-03-23 09:00(UTC)





## Satellite Dust

Mon 03/23/2026, 01:30pm GMT+0430

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Afghanistan

 **meteologix**

Satellite data: EUMETSAT

# Cloud Top Height

2026-03-23 09:00(UTC)

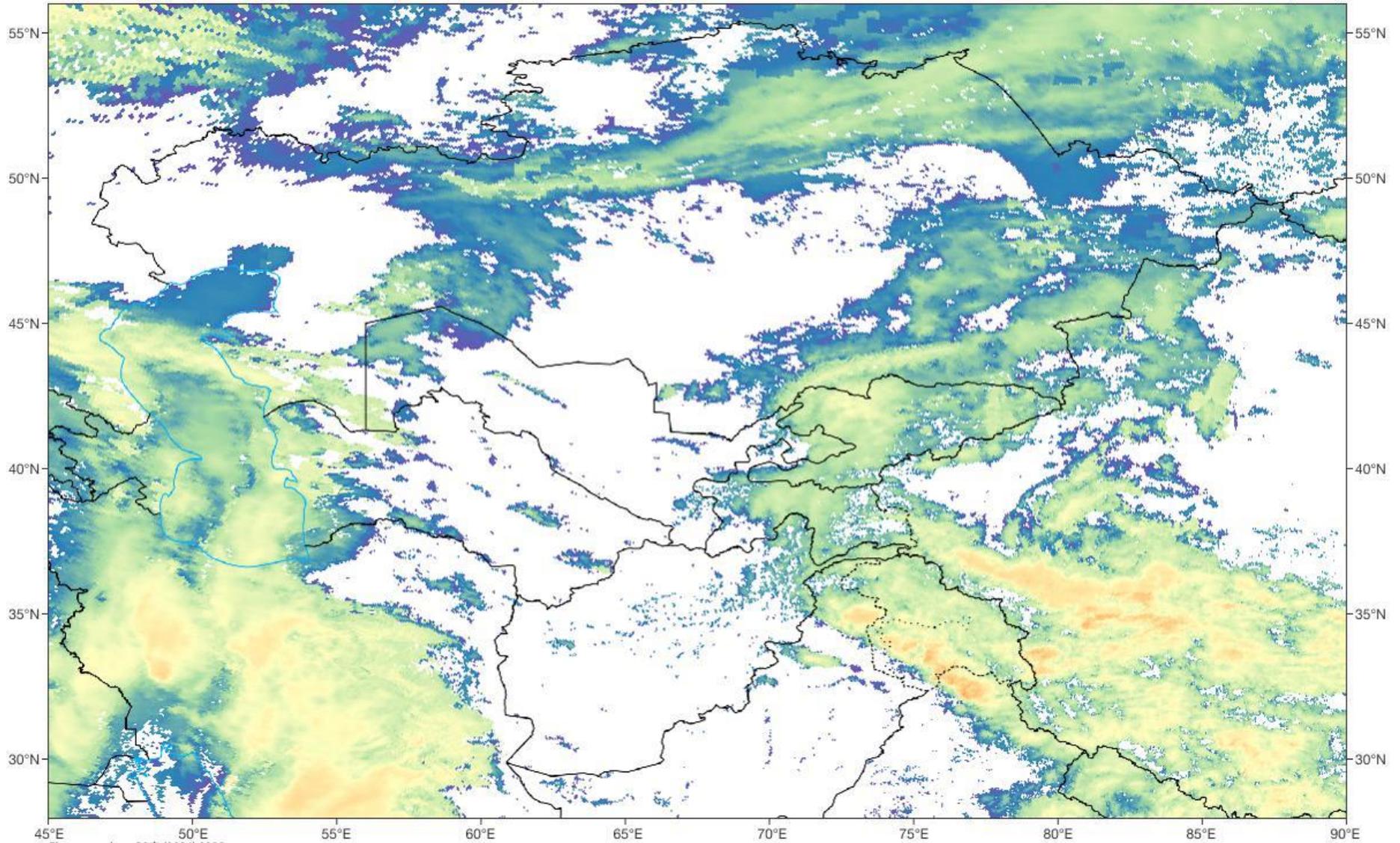
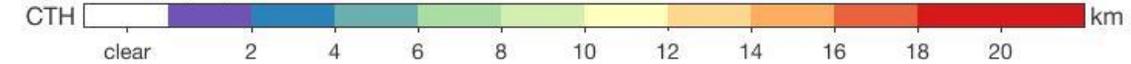


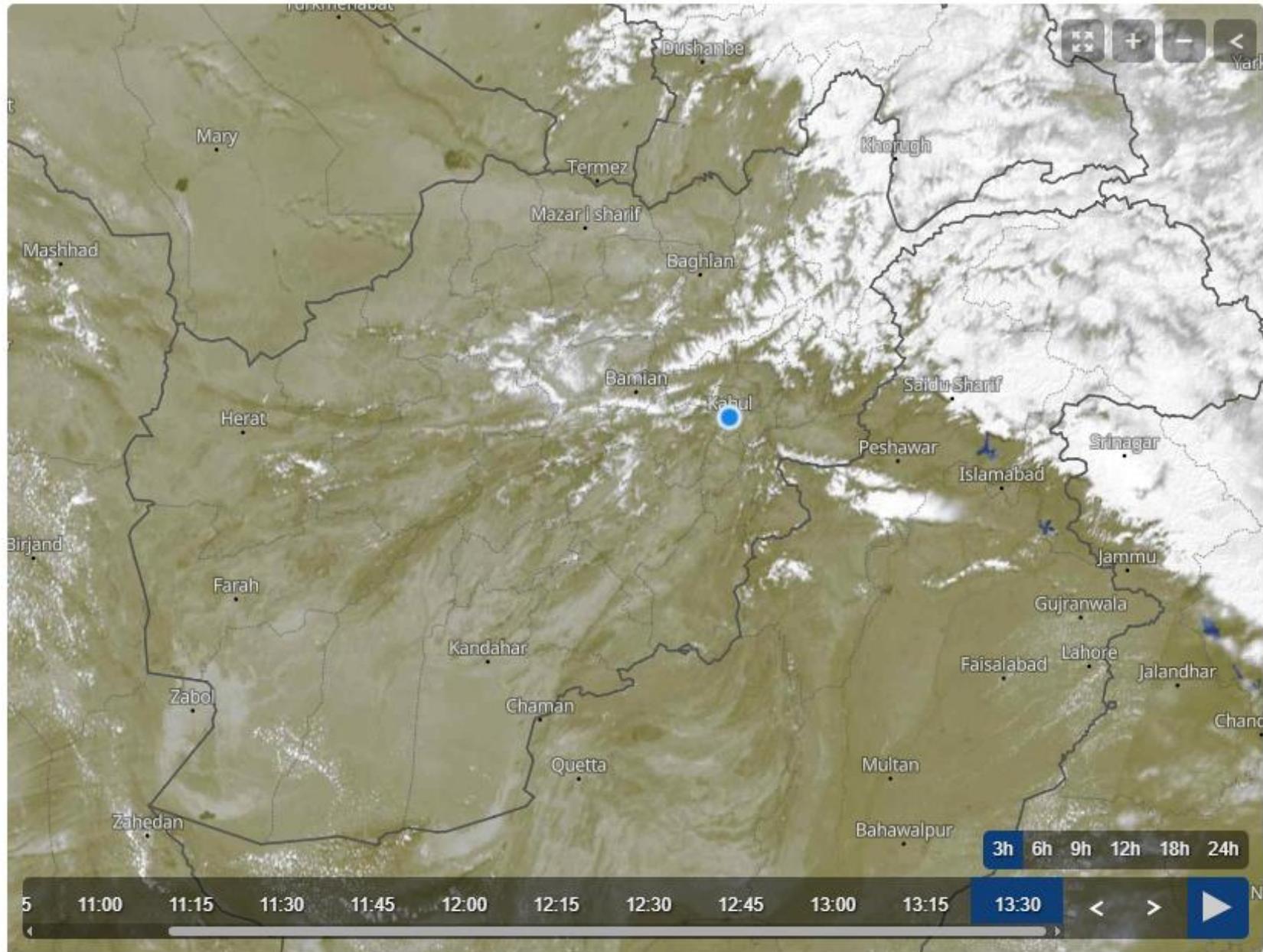
Figure number: GS京(2024)0236



Satellite/Sensor : FY-4B/AGRI

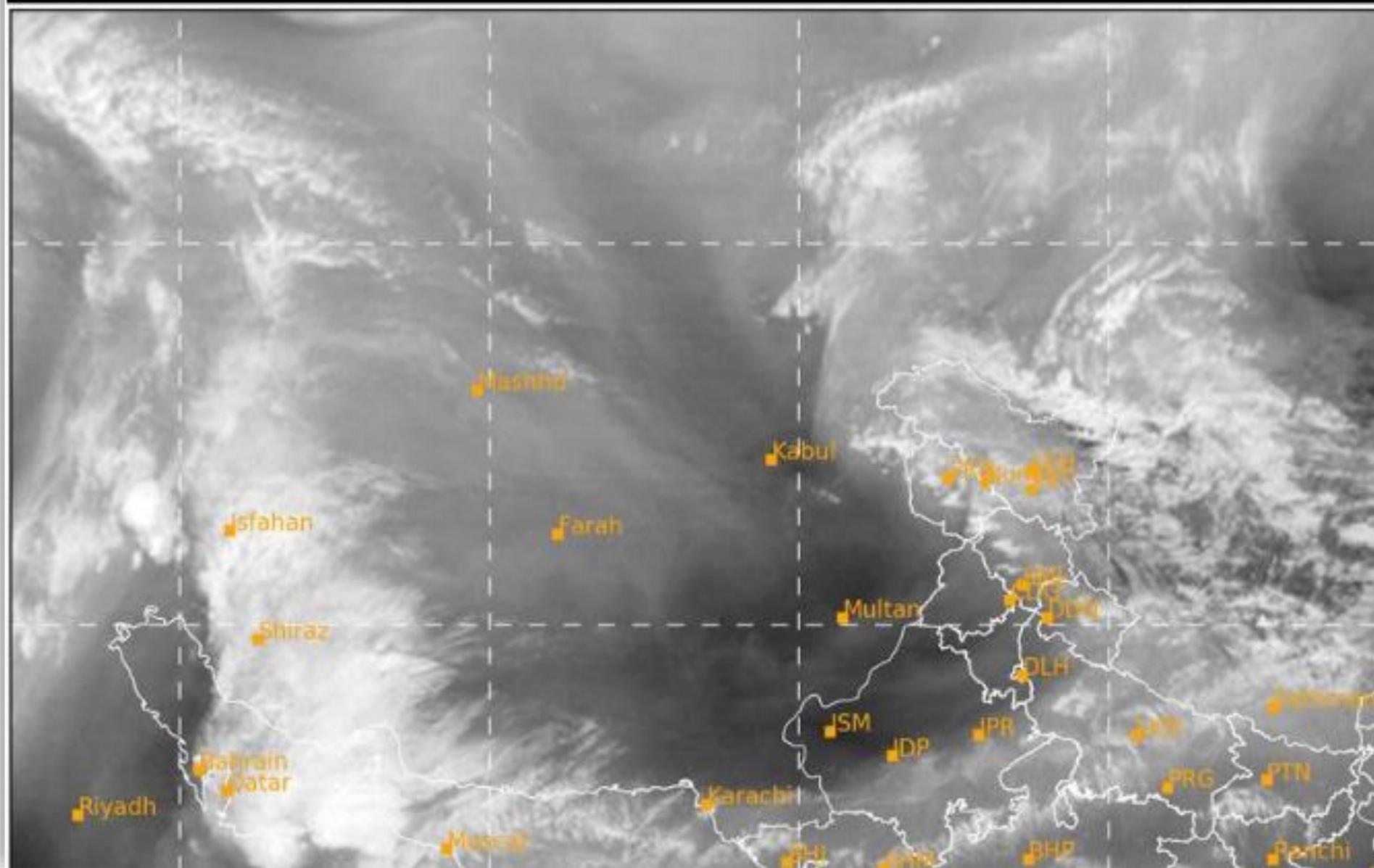


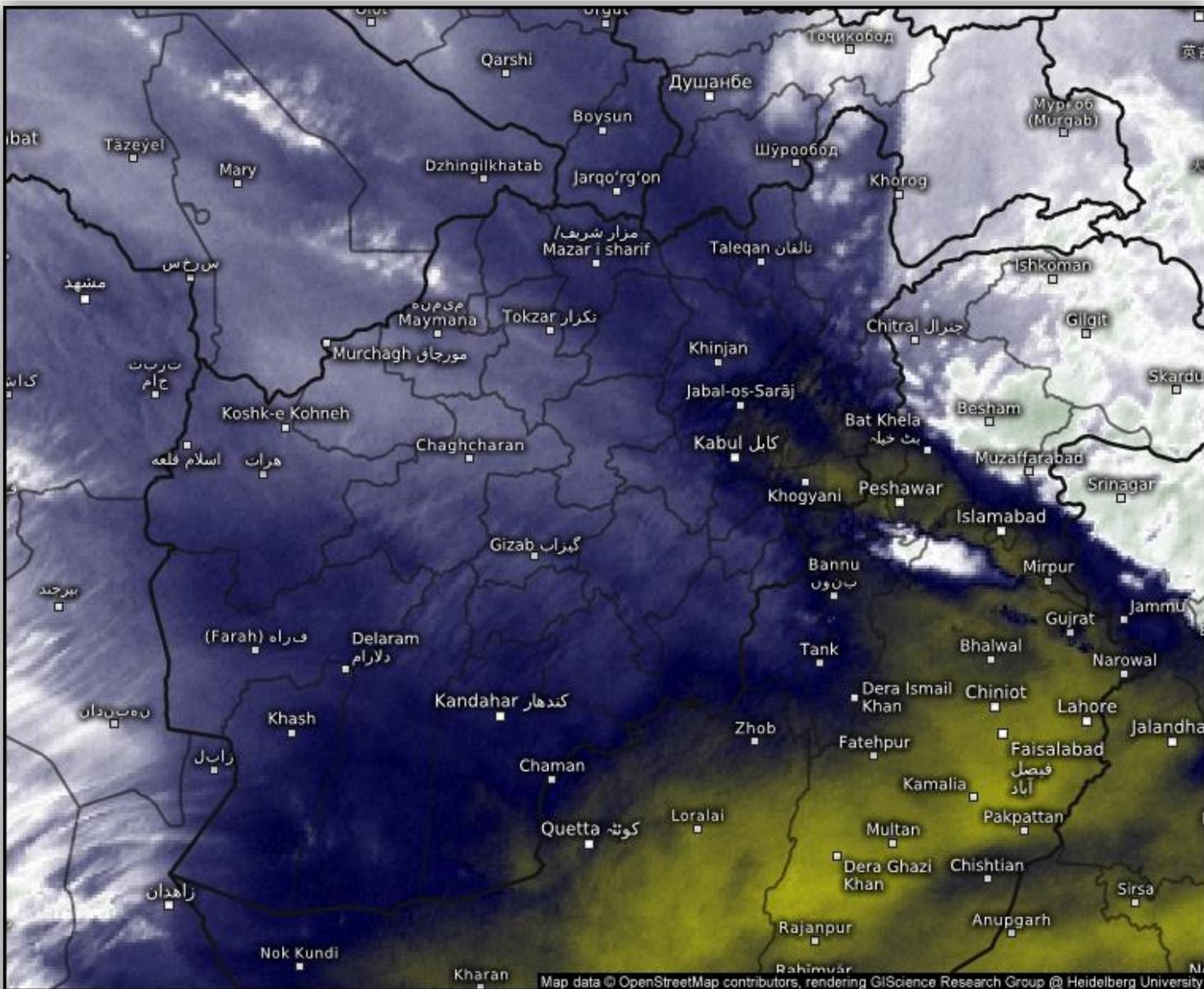
# Live satellite map, Afghanistan



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

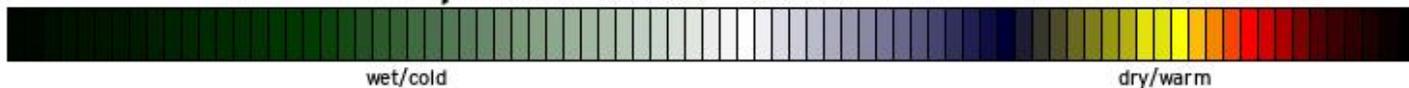
23-03-2026/(0715 to 0742) GMT  
23-03-2026/(1245 to 1312) IST





## Satellite Water Vapor

Mon 03/23/2026, 01:30pm GMT+0430



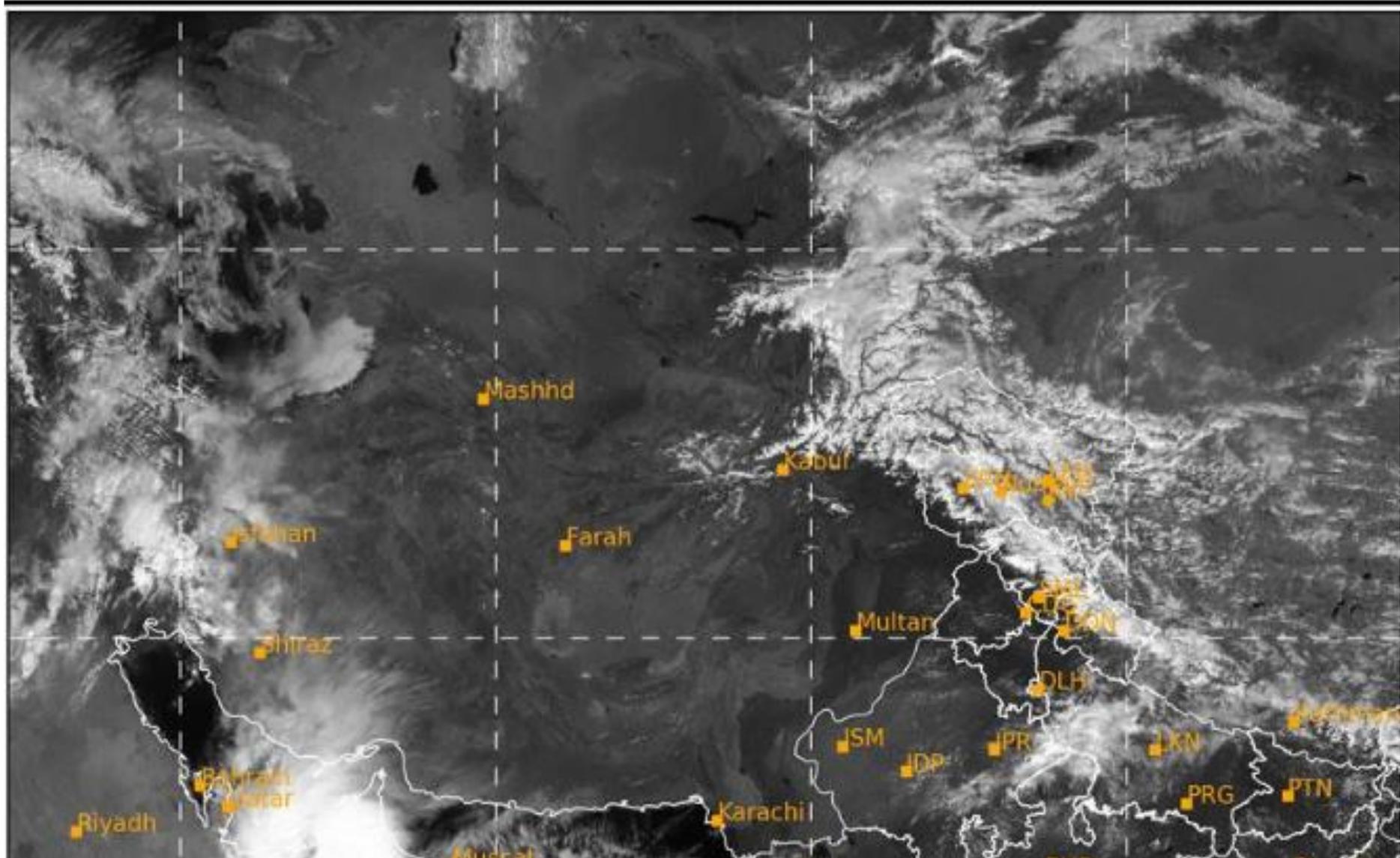
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 Afghanistan

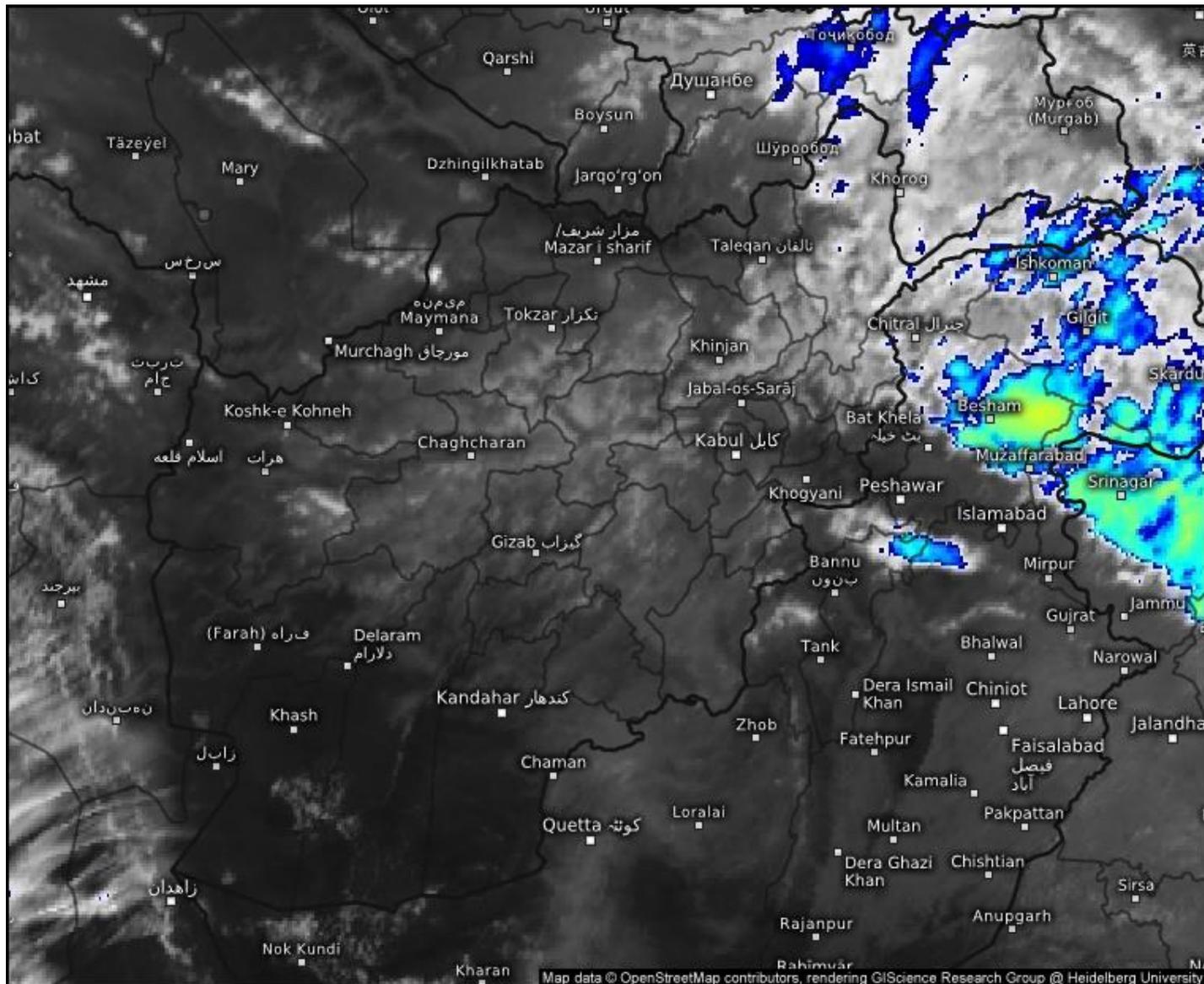


Satellite data: EUMETSAT

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

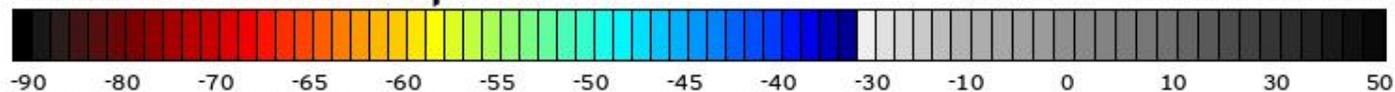
23-03-2026/(0715 to 0742) GMT  
23-03-2026/(1245 to 1312) IST





## Satellite Cloud Tops Alert

Mon 03/23/2026, 01:30pm GMT+0430



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Satellite data: EUMETSAT