



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



Daily reports of Satellite imagery analysis. Date & Time: 26/01/2026, 06:00 UTC

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

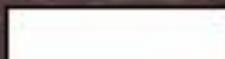
Details: according to satellite imagery analysis the all-regions have cold air mass. The all- regions have cloudy sky. The all-regions have wet water vapor with the exception of northwestern has moderate water vapor. The southern, southeastern regions have a low-pressure system.

Note: X (Not existing phenomena), ✓ (exist phenomena)

- Reported by: Esmatullah Mohammadi

UTC: 2026-01-25 20:45

AirMass



Thick,

high-level cloud



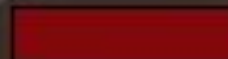
Thick,

mid-level cloud

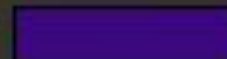


Thick,

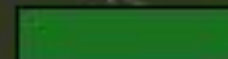
low-level cloud



Jet



Cold Airmass

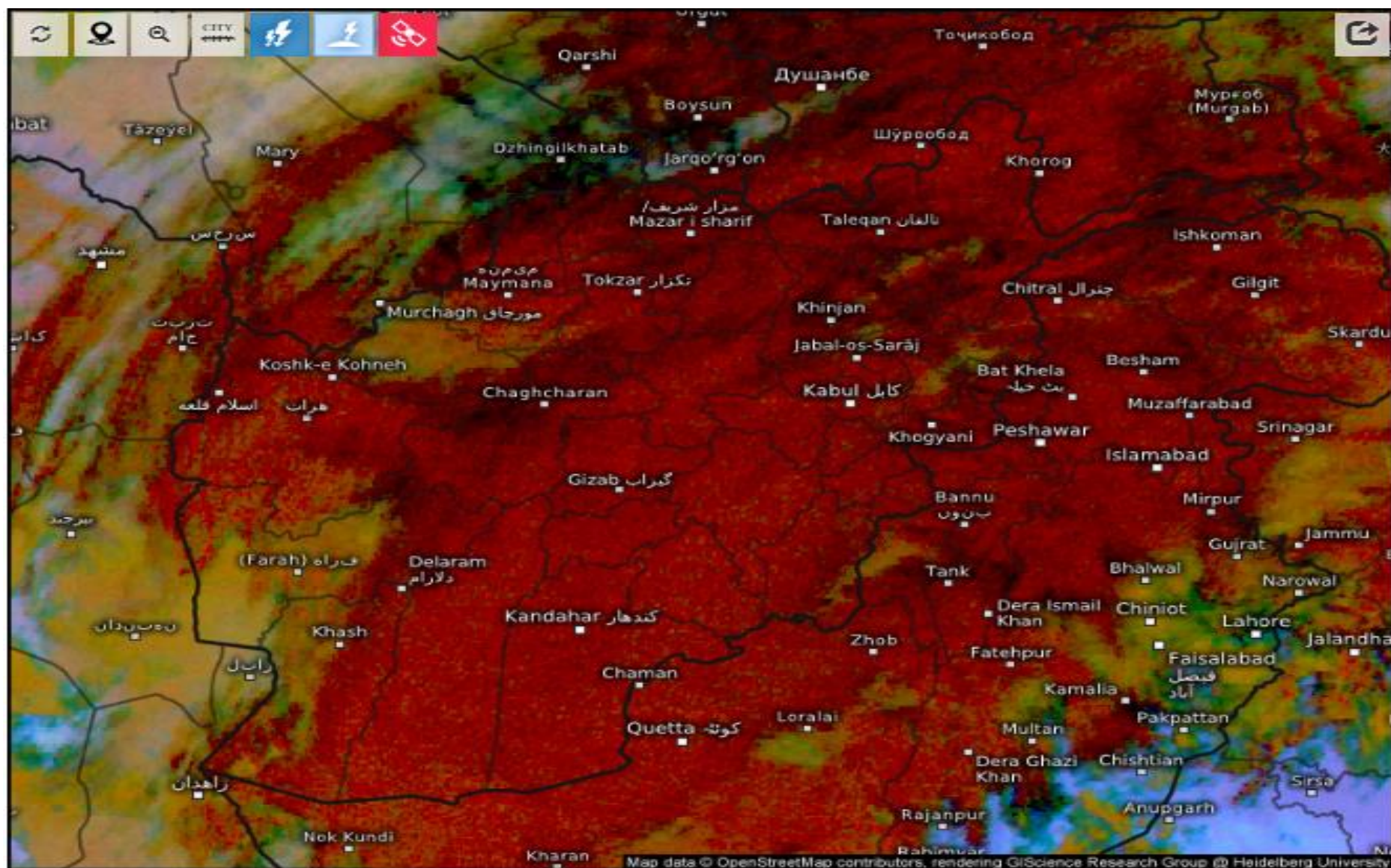


Warm Airmass

(high UTH)

FY-4B AirMass RGB Composite (From



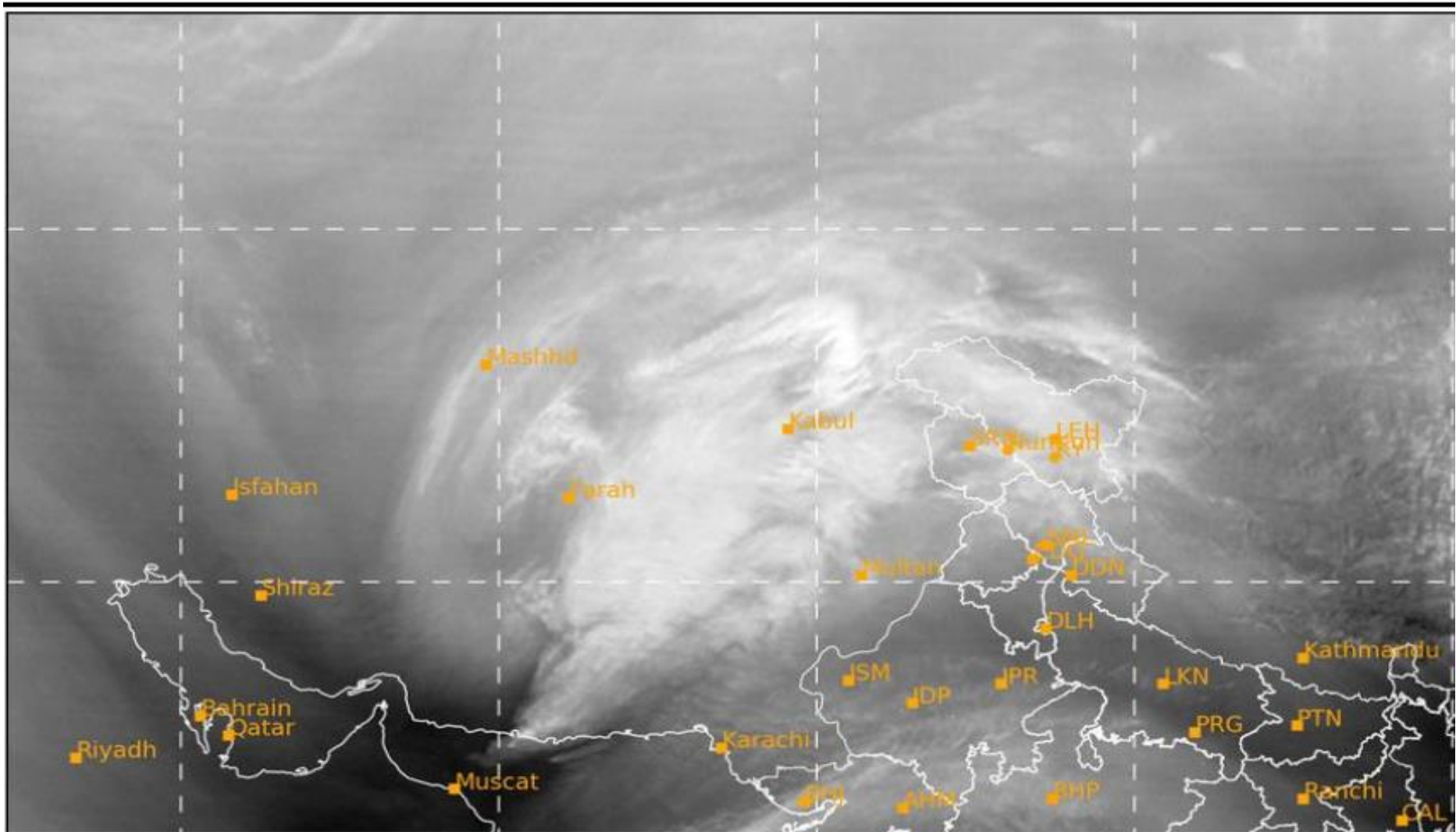


Satellite Dust 

Mon 01/26/2026, 10:15am GMT+0430

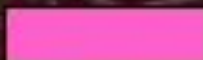
SAT : INSAT-3DR IMG
IMG_WV 6.8 um
L1C Mercator

26-01-2026/(0445 to 0512) GMT
26-01-2026/(1015 to 1042) IST

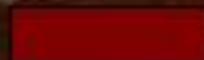


UTC: 2026-01-25 20:45

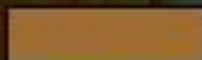
Dust



Dust



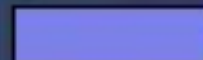
High-level cloud



Thick,
mid-level cloud



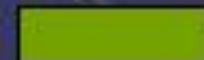
Thin,
mid-level cloud



Ocean



Land



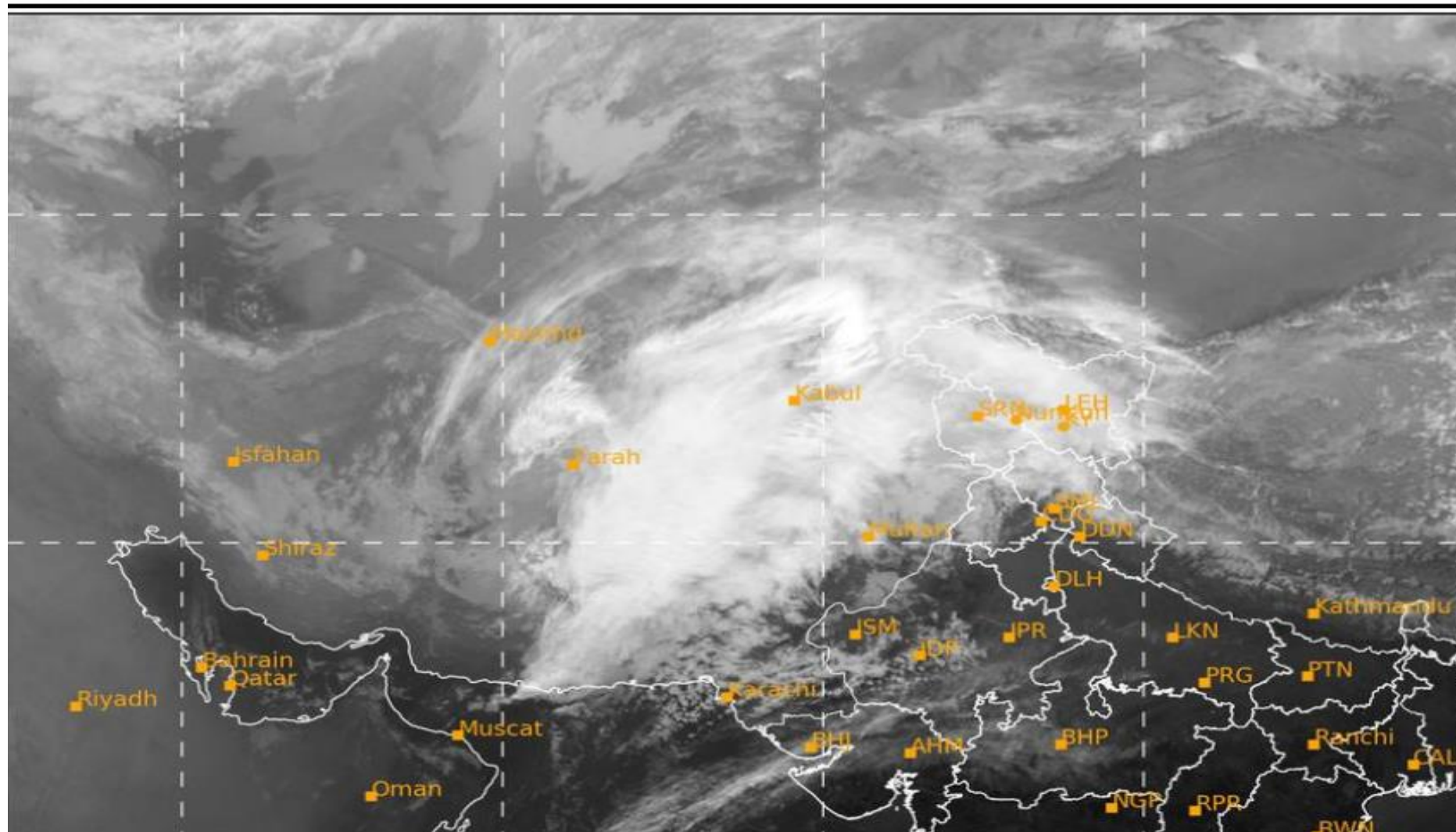
Low-level cloud

FY-4B Dust RGB Composite (From WM



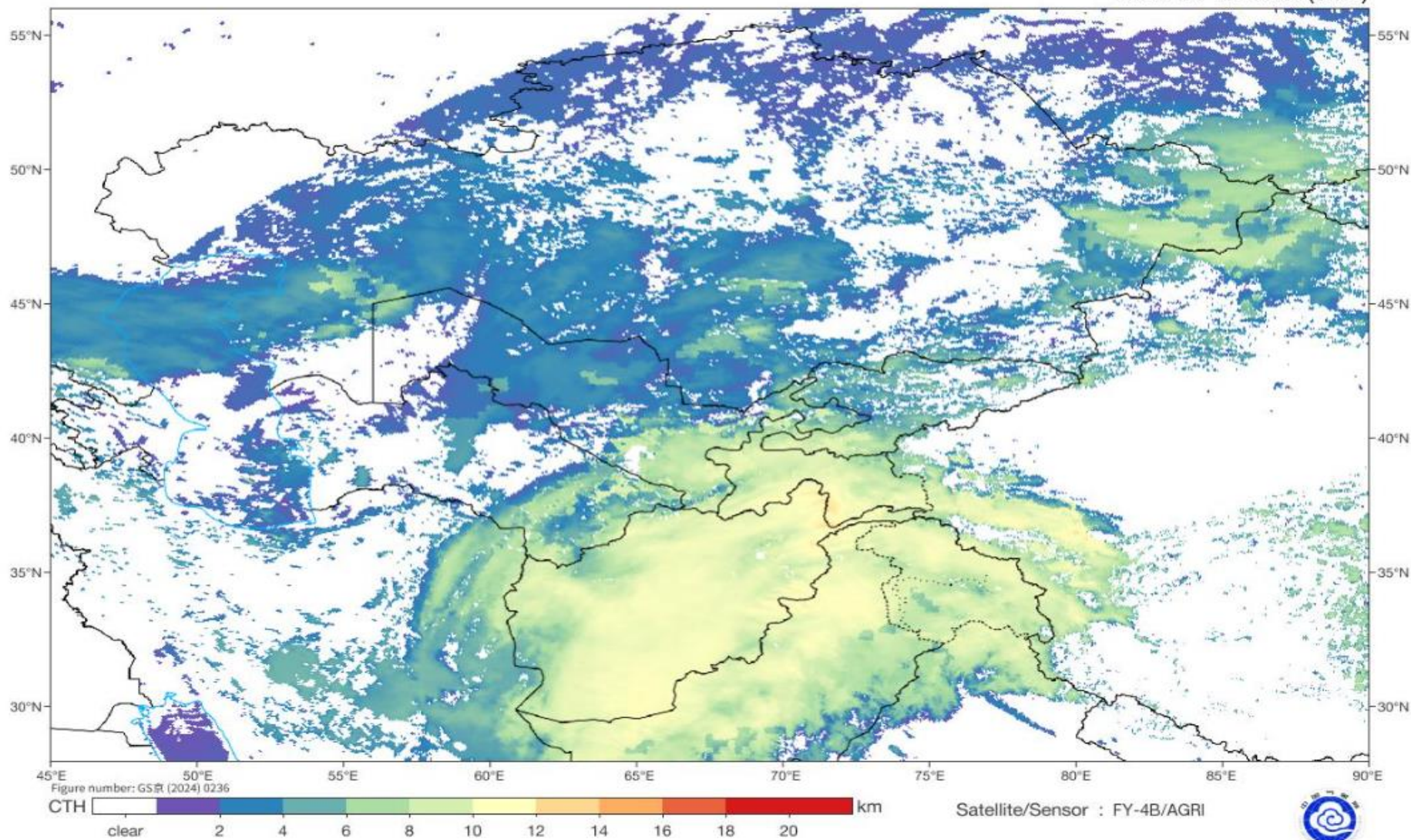
SAT : INSAT-3DR IMG
IMG_TIR1 10.8 um
L1C Mercator

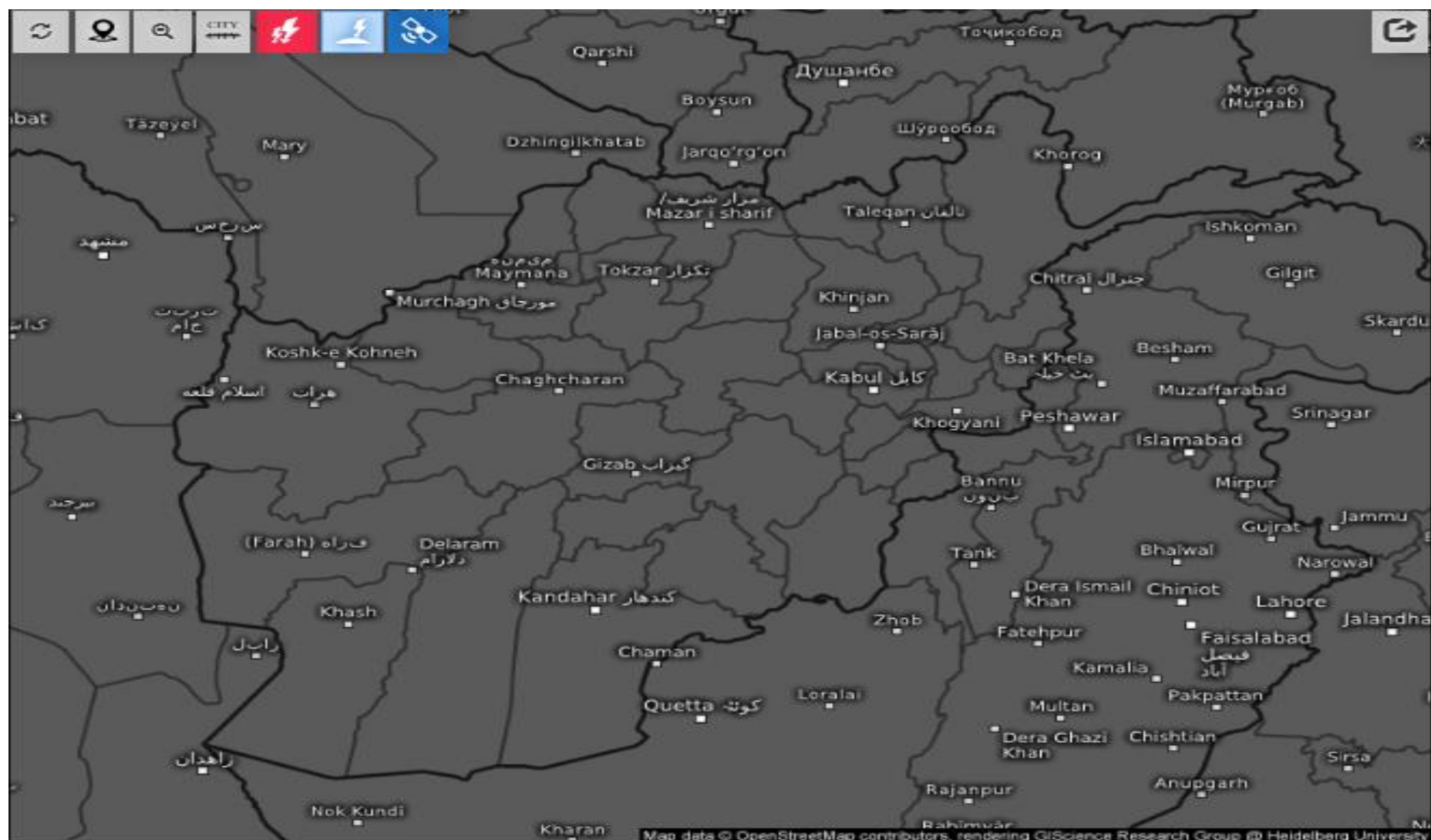
26-01-2026/(0445 to 0512) GMT
26-01-2026/(1015 to 1042) IST



Cloud Top Height

2026-01-26 05:30(UTC)





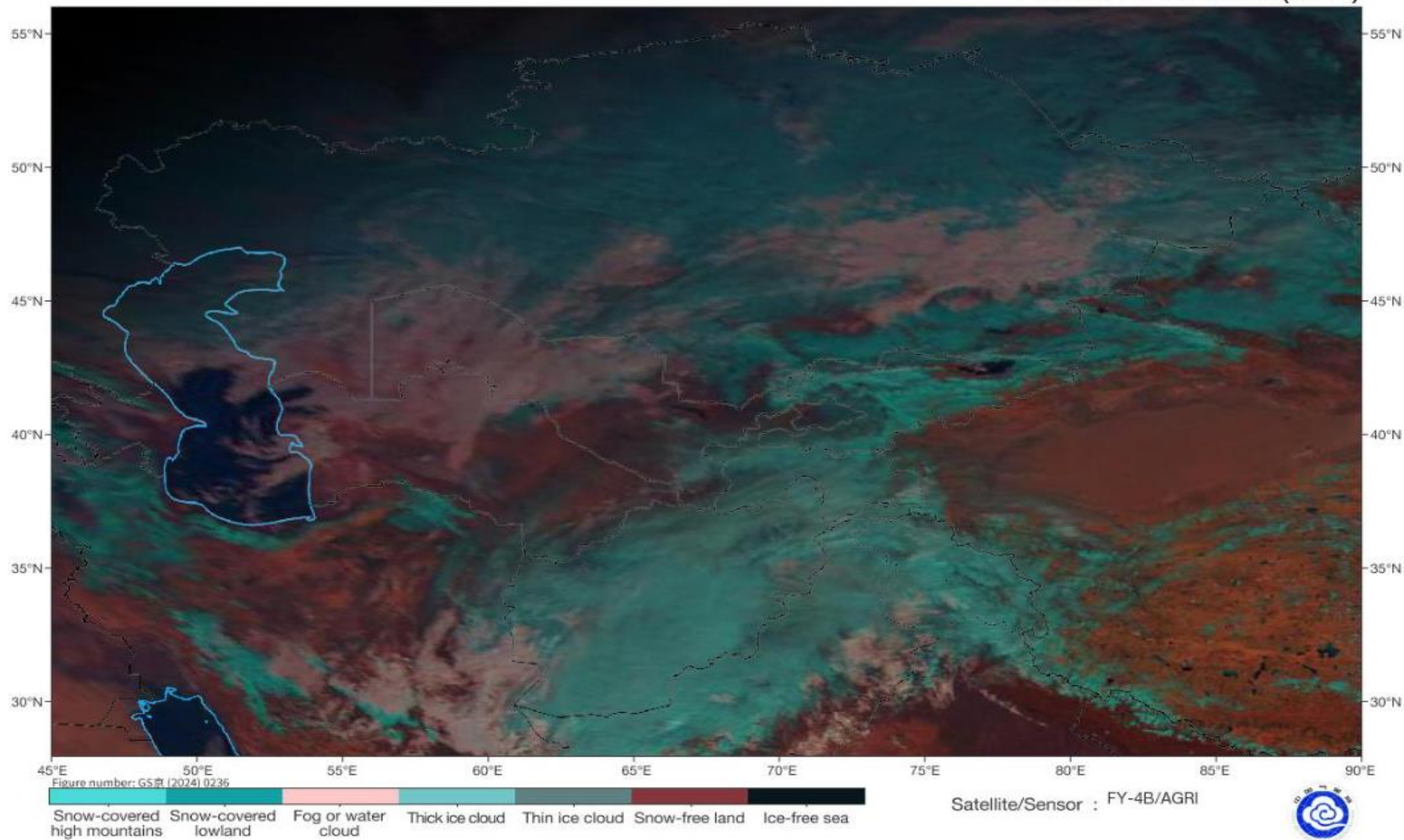
Age of lightning (minutes) 

Mon 01/26/2026, 10:35am GMT+0430



Fog Identification

2026-01-26 05:45(UTC)



Live satellite map, Afghanistan

