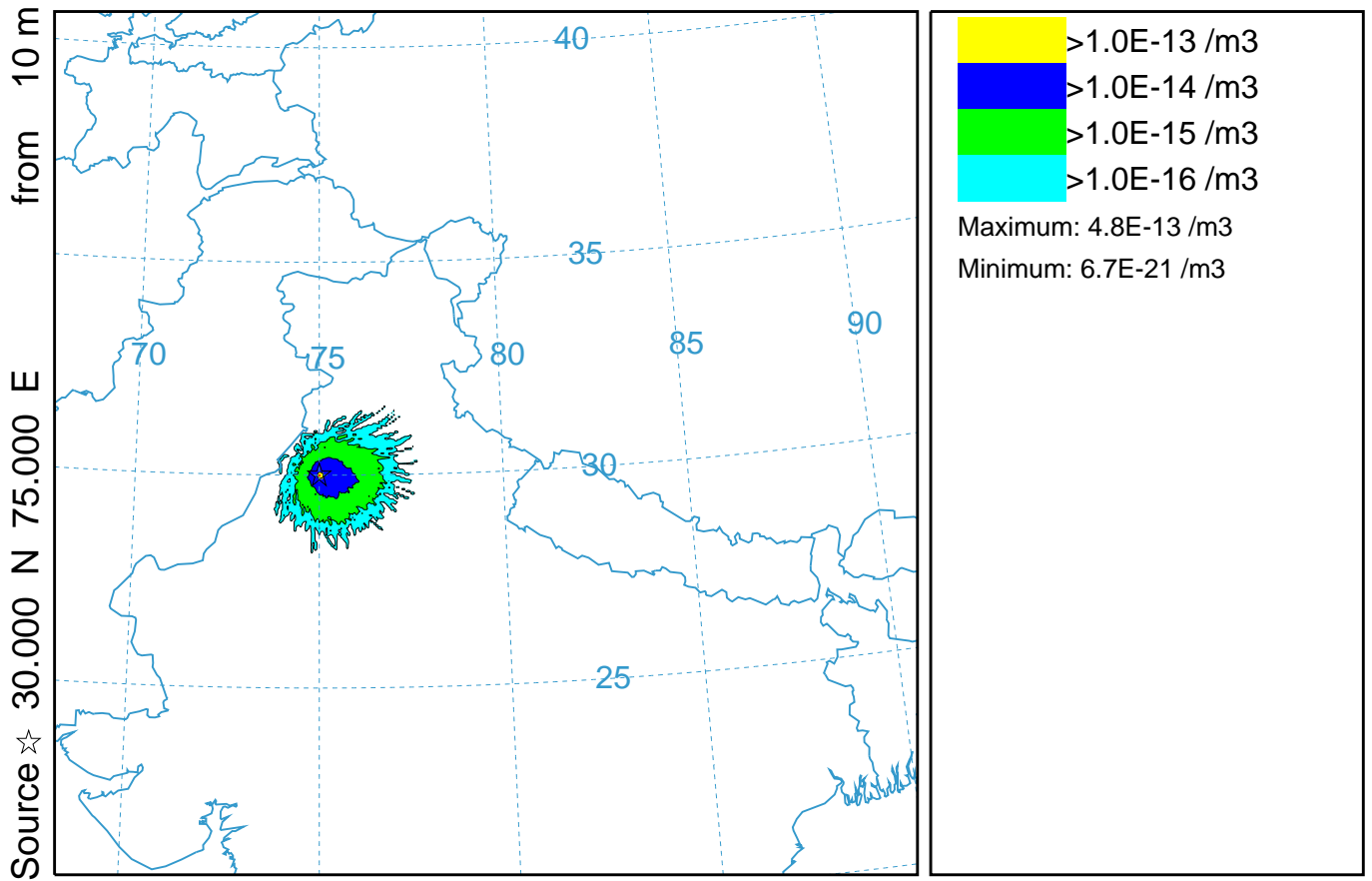


test_conc

Concentration (/m3) averaged between 0 m and 2665 m

Integrated from 0900 06 Oct to 2100 06 Oct 19 (UTC)

TEST Release started at 0900 06 Oct 19 (UTC)



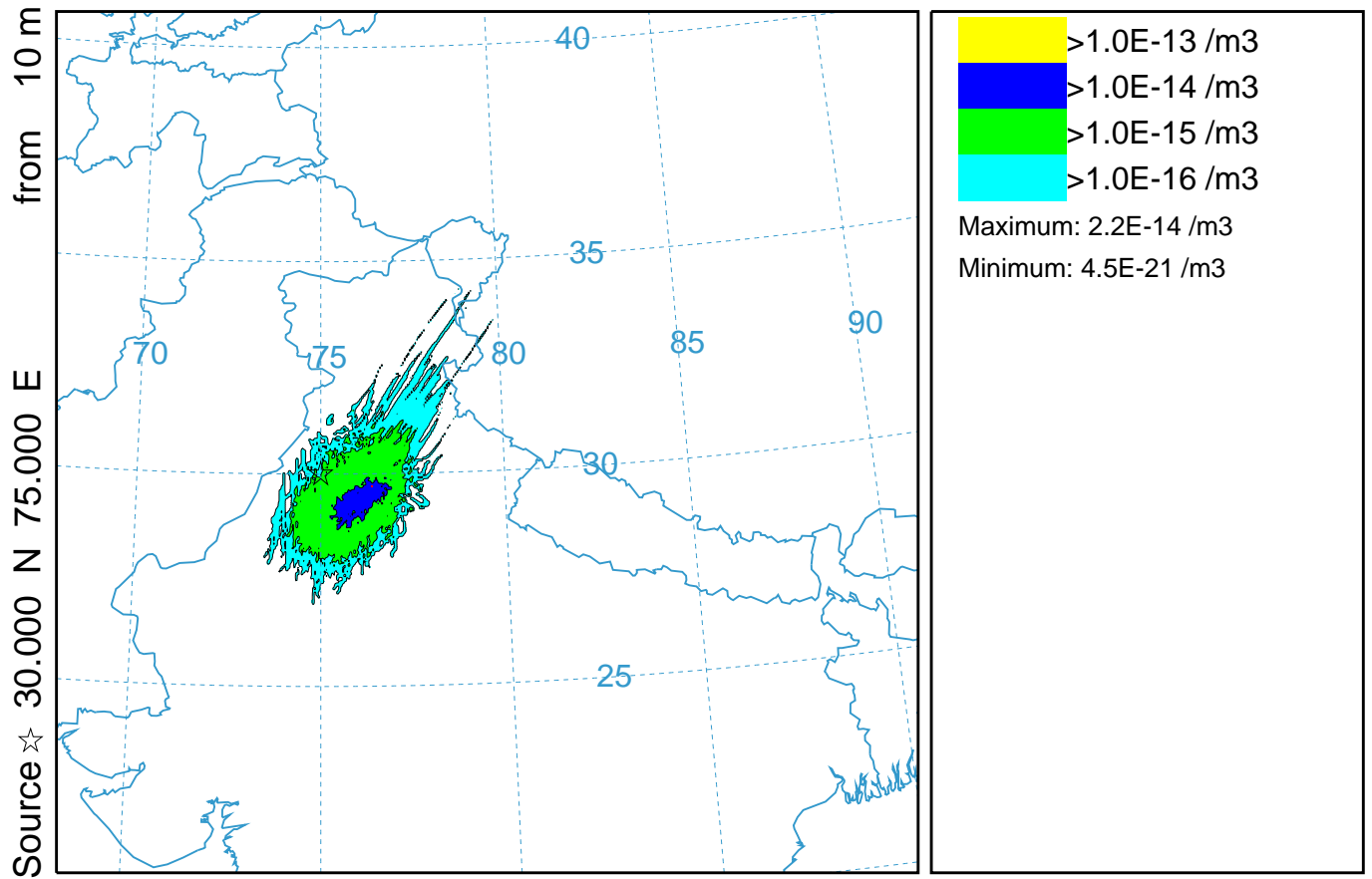
NGM METEOROLOGICAL DATA

test_conc

Concentration (/m³) averaged between 0 m and 2665 m

Integrated from 2100 06 Oct to 0900 07 Oct 19 (UTC)

TEST Release started at 0900 06 Oct 19 (UTC)

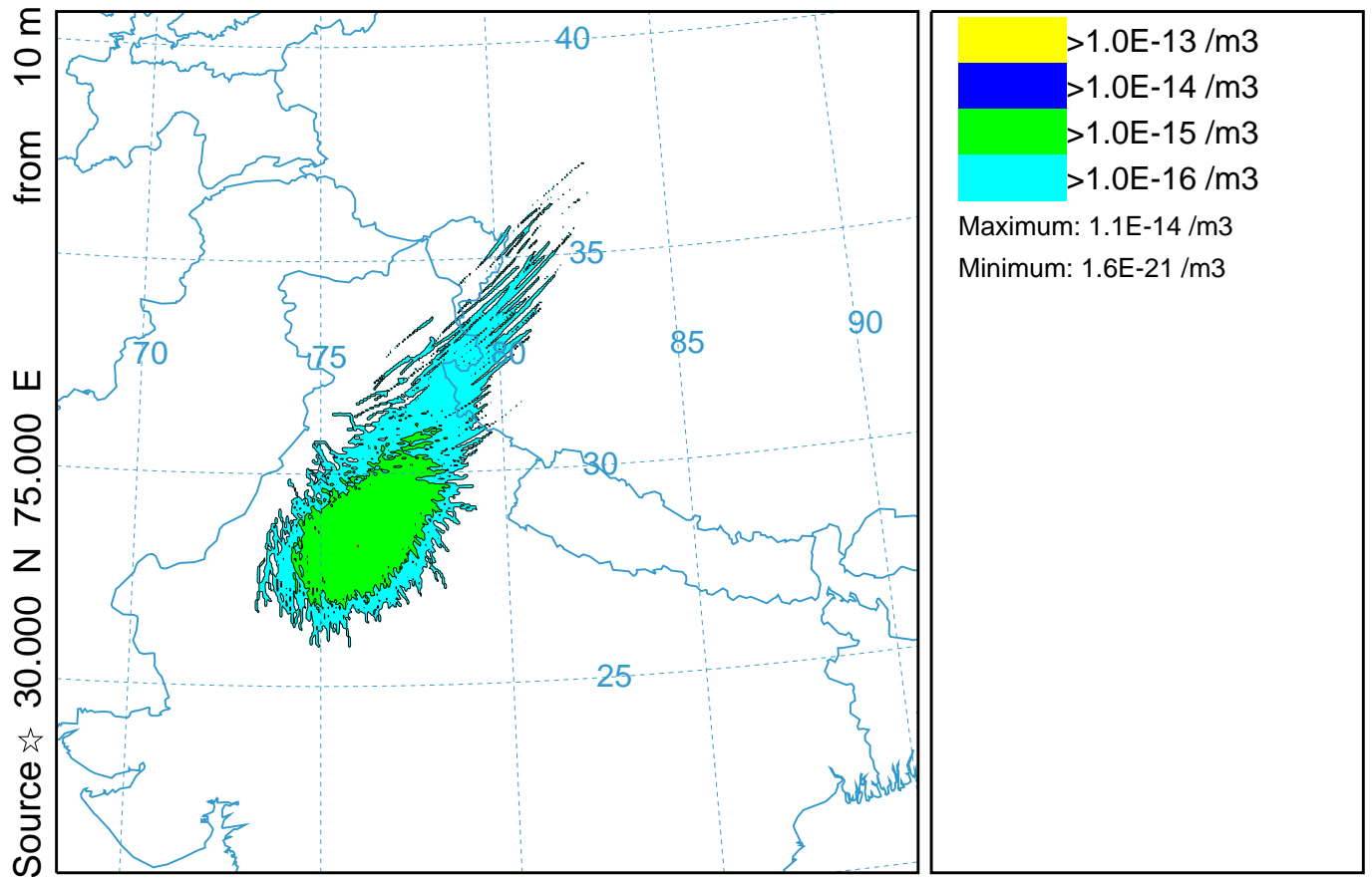


test_conc

Concentration (/m3) averaged between 0 m and 2665 m

Integrated from 0900 07 Oct to 2100 07 Oct 19 (UTC)

TEST Release started at 0900 06 Oct 19 (UTC)



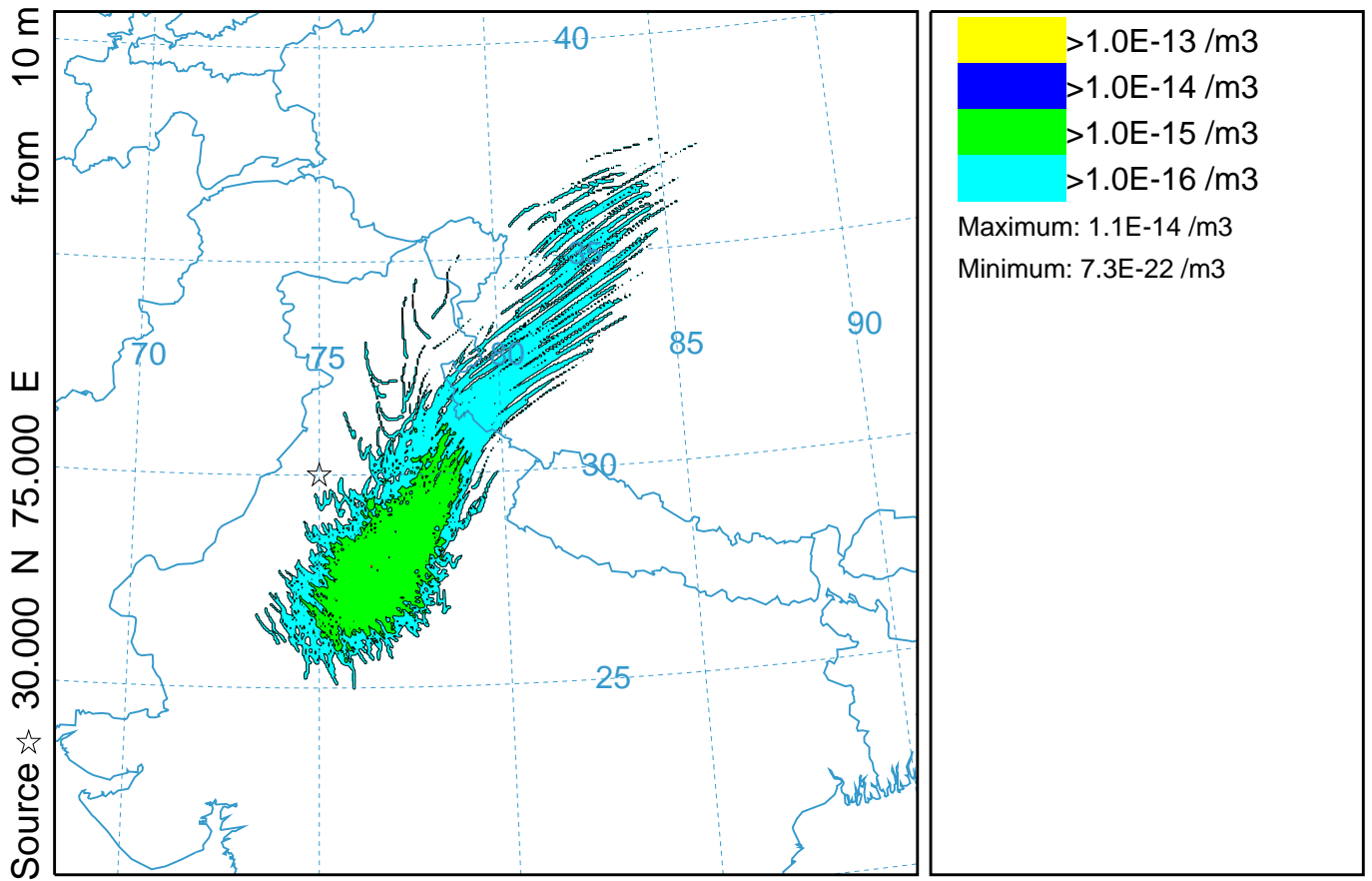
NGM METEOROLOGICAL DATA

test_conc

Concentration (/m3) averaged between 0 m and 2665 m

Integrated from 2100 07 Oct to 0900 08 Oct 19 (UTC)

TEST Release started at 0900 06 Oct 19 (UTC)



NGM METEOROLOGICAL DATA