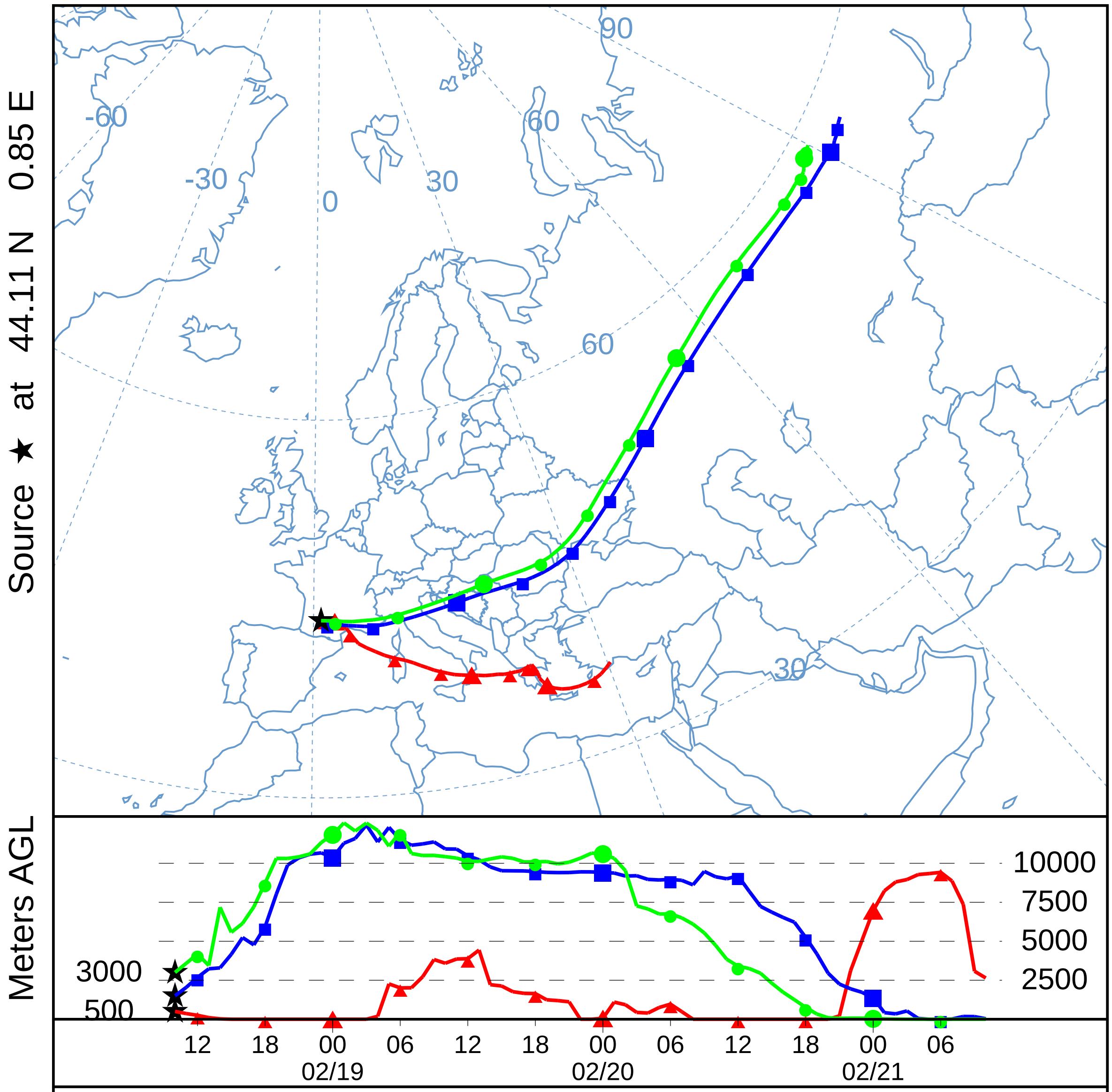
RSMC BEIJING - CHINA METEOROLOGICAL ADMINISTRATION

Forward trajectories starting at 1000 UTC 18 Feb 20

00 UTC 18 Feb   CMAG Forecast Initialization



RSMC Beijing - China Meteorological Administration
EXERCISE! EXERCISE! EXERCISE! EXERCISE

Location: (44.1069 N   0.8455 E)
Trajectories: 500,1500,3000(meters AGL)

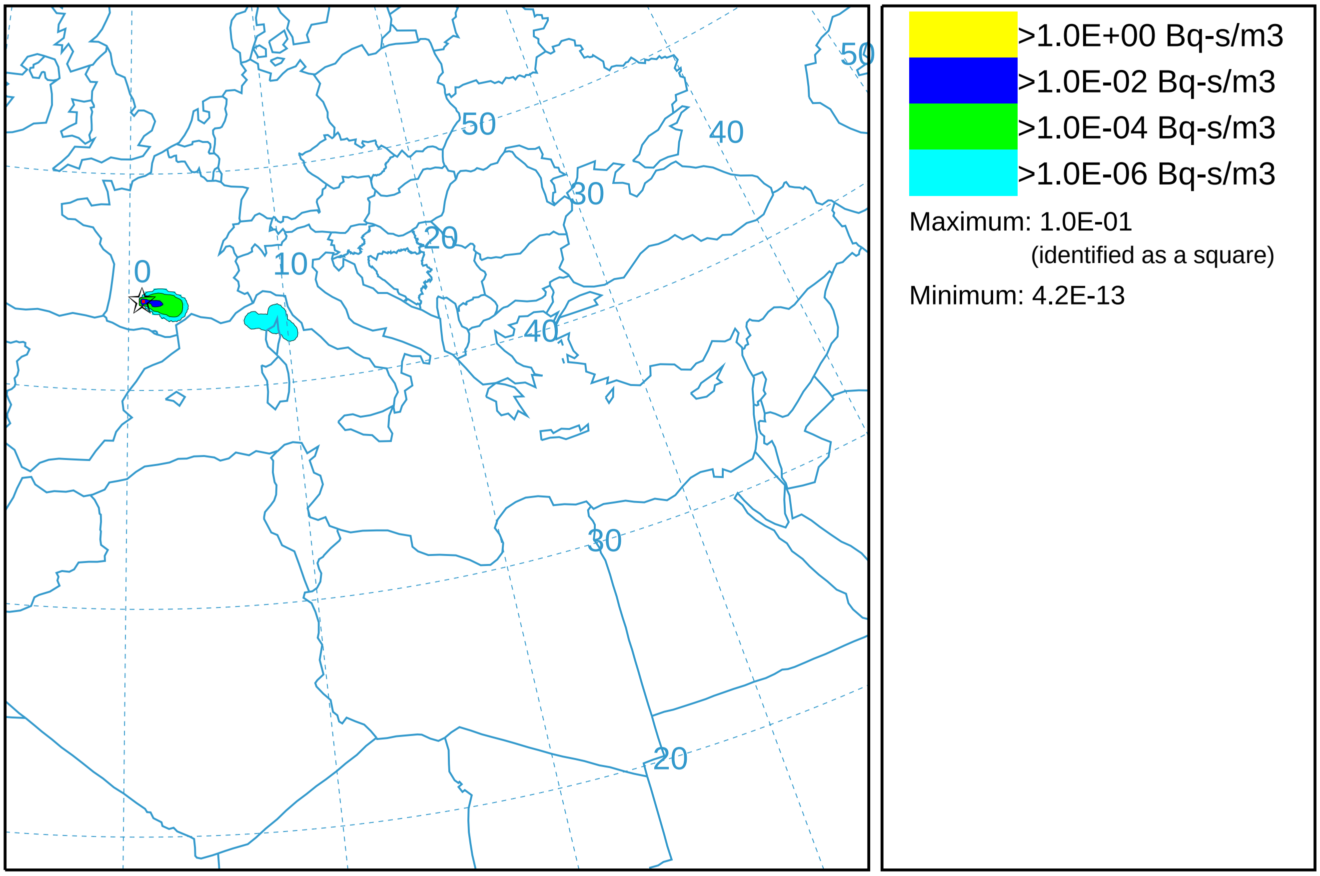
RSMC BEIJING - CHINA METEOROLOGICAL ADMINISTRATION

Exposure (Bq-s/m3) averaged between 0 m and 500 m

Integrated from 1000 18 Feb to 1000 19 Feb 20 (UTC)

TEST Release started at 1030 18 Feb 20 (UTC)

Source ☆ 44.107 N 0.845 E from 0 m



0000 18 Feb 20 CMAG FORECAST INITIALIZATION

EXERCISE! EXERCISE! EXERCISE! EXERCISE
Location: (44.1069 N 0.8455 E)
Meteorology: GRAPES-Global
Emission: 1.00E+06 Unit TEST over 13 hr
Distribution: Uniform between 0 - 500 m agl
Deposition: Wet and Dry (0.000000 m/s)
Notes: Contours may change from map to map
Results based on default values

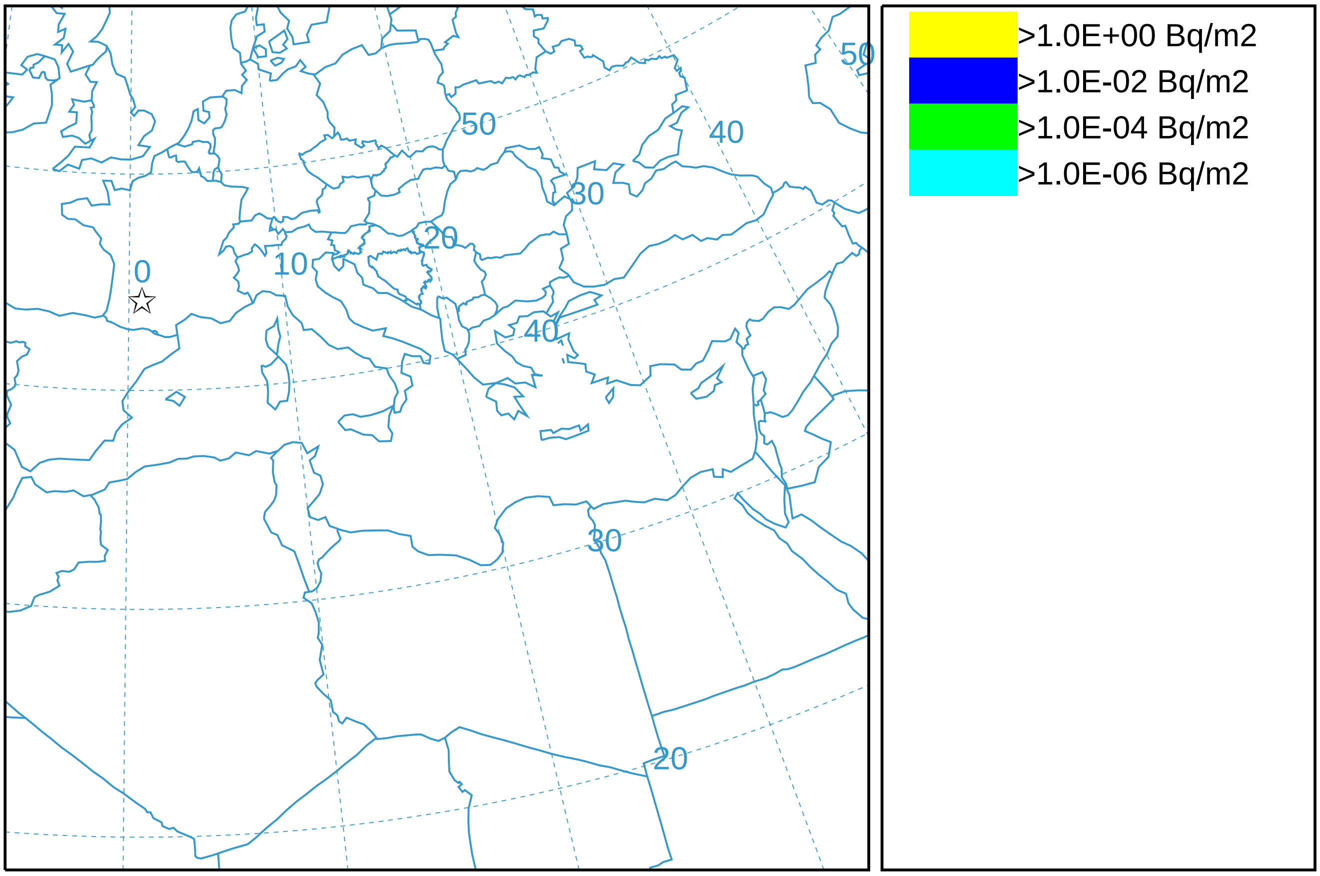
RSMC BEIJING - CHINA METEOROLOGICAL ADMINISTRATION

Deposition (Bq/m2) at ground-level

Integrated from 1000 18 Feb to 1000 19 Feb 20 (UTC)

TEST Release started at 1030 18 Feb 20 (UTC)

Source ☆ 44.107 N 0.845 E from 0 m



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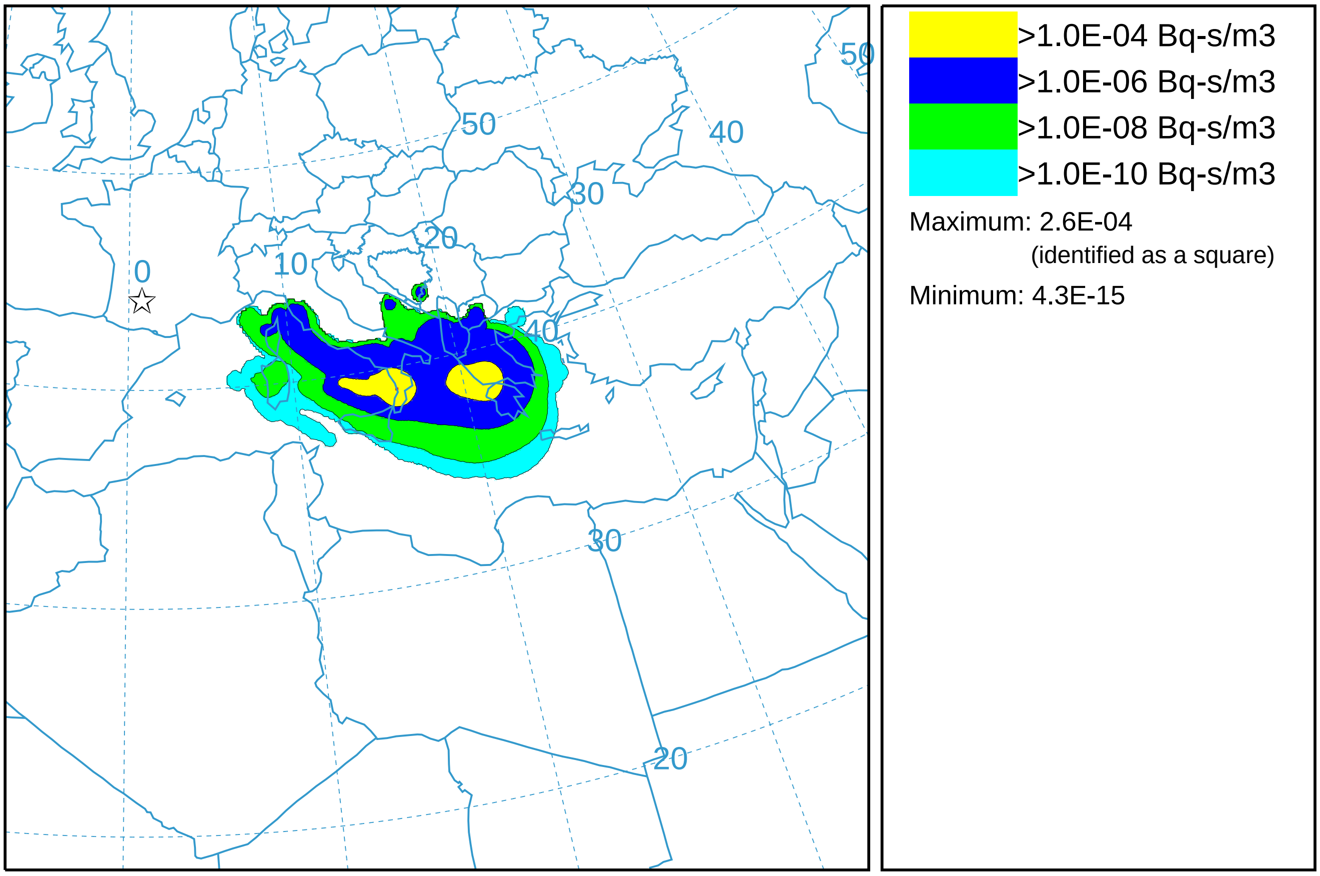

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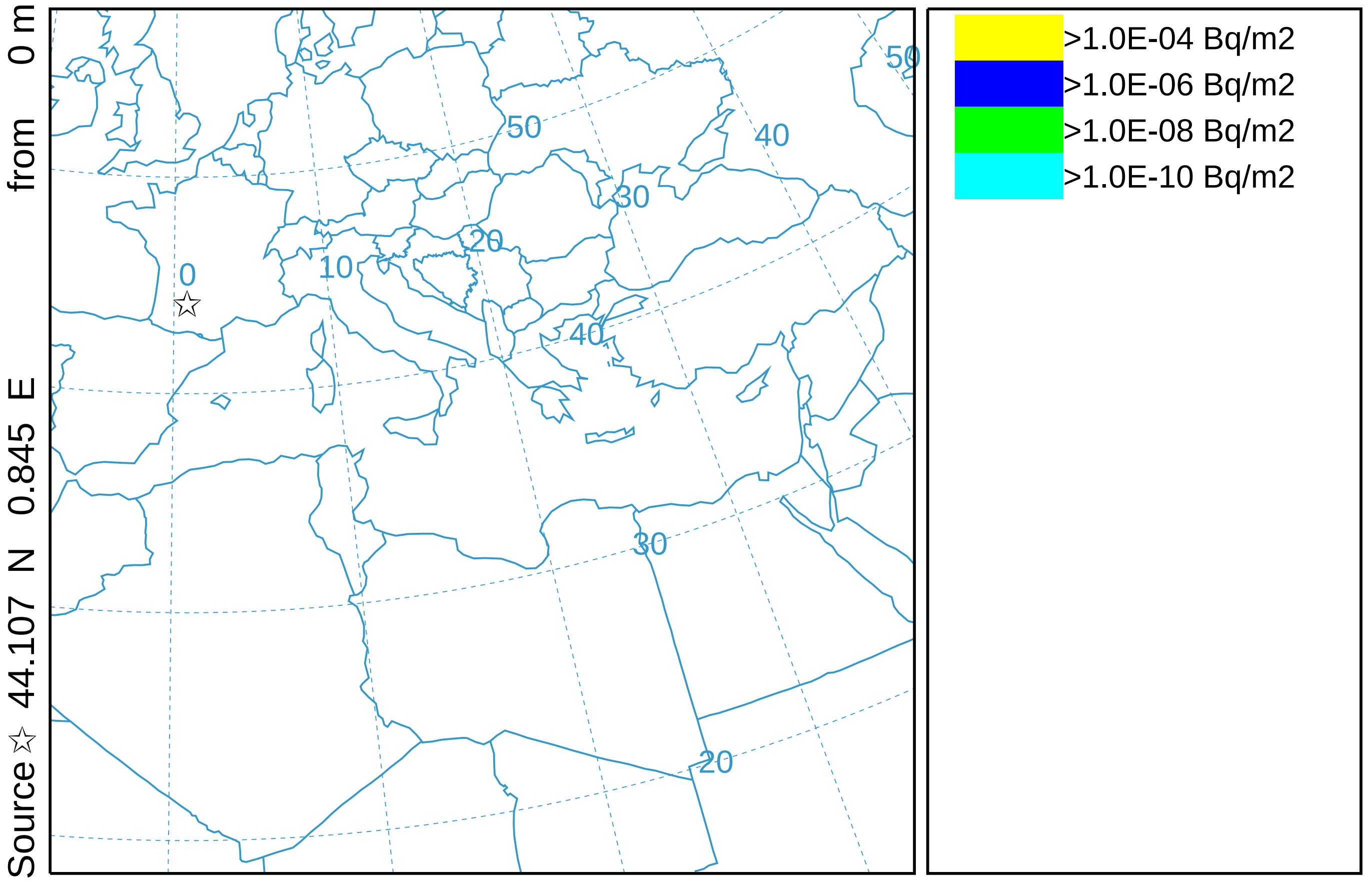

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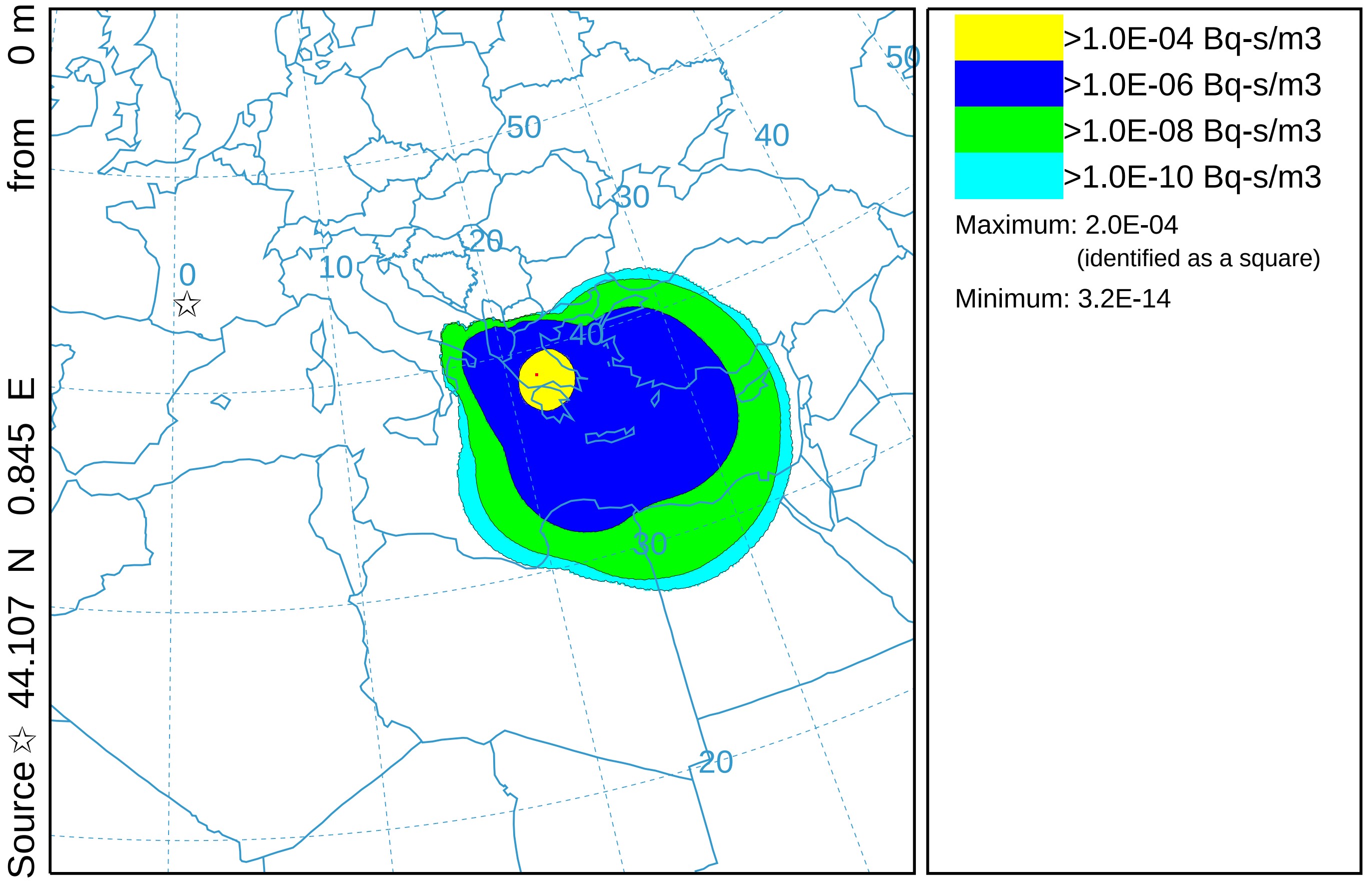
RSMC BEIJING - CHINA METEOROLOGICAL ADMINISTRATION
Exposure (Bq-s/m3) averaged between 0 m and 500 m
Integrated from 1000 20 Feb to 1000 21 Feb 20 (UTC)
TEST Release started at 1030 18 Feb 20 (UTC)



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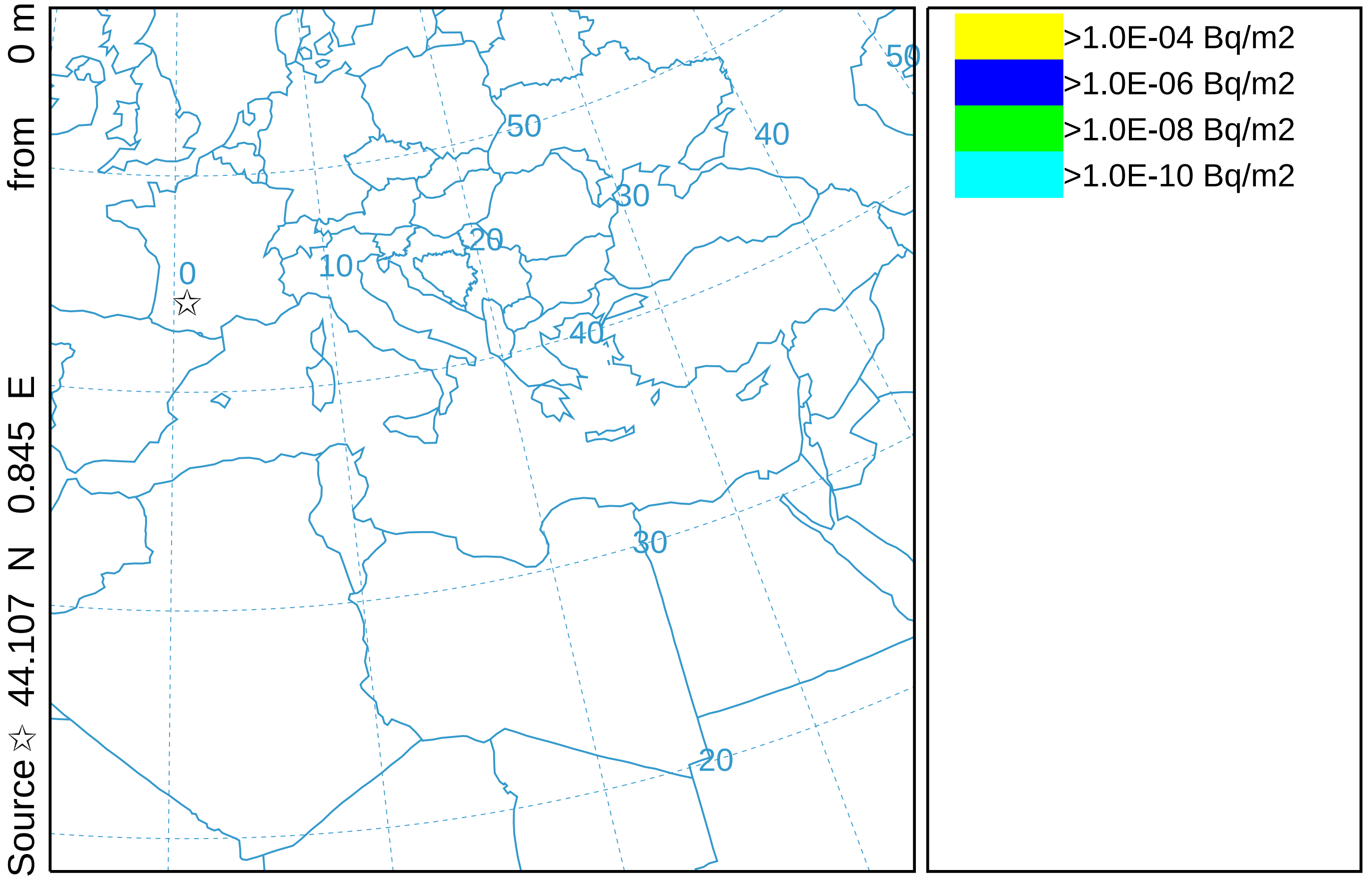

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