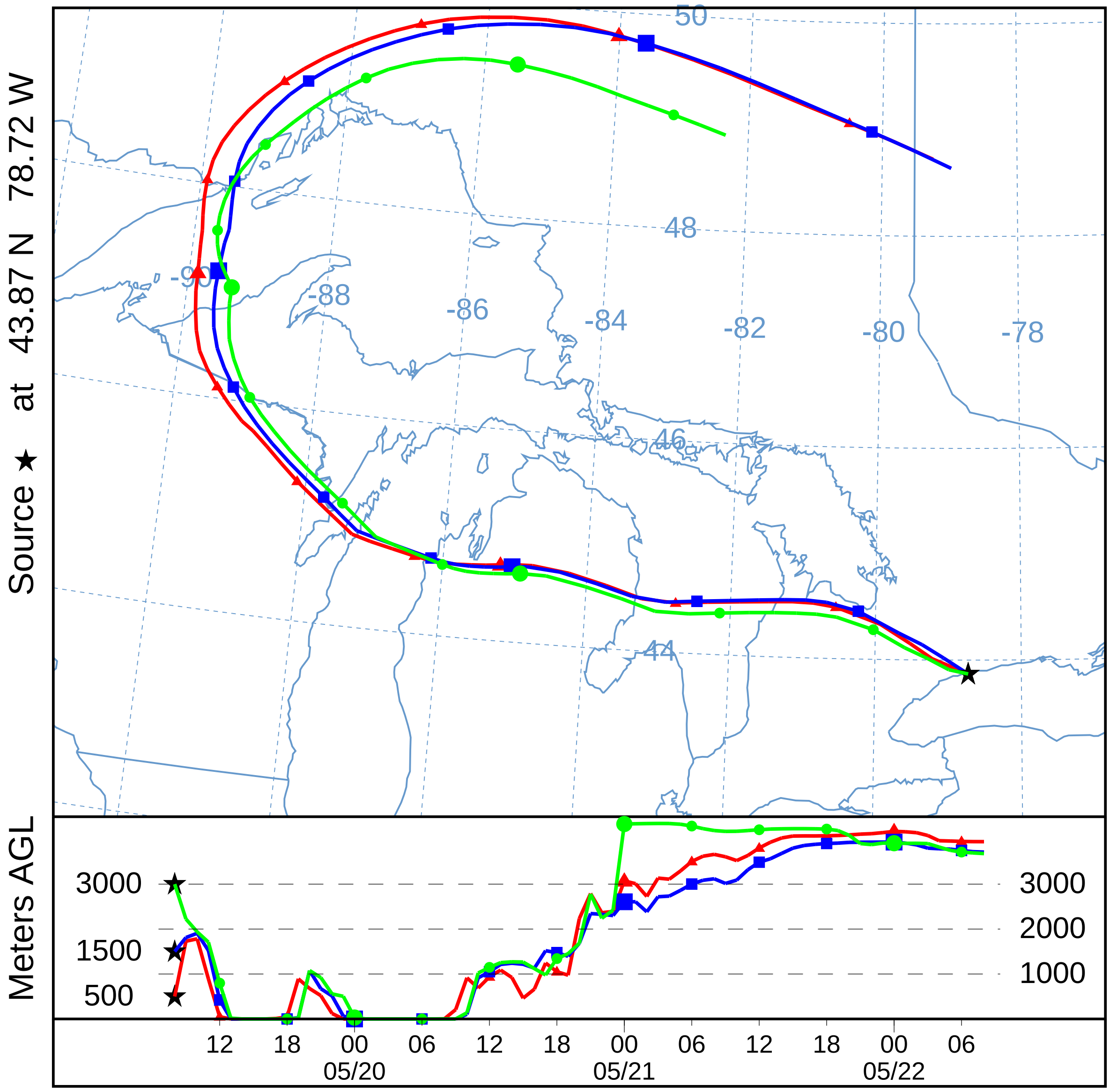
NOAA HYSPLIT MODEL

Forward trajectories starting at 0800 UTC 19 May 20

00 UTC 19 May GRAG Forecast Initialization

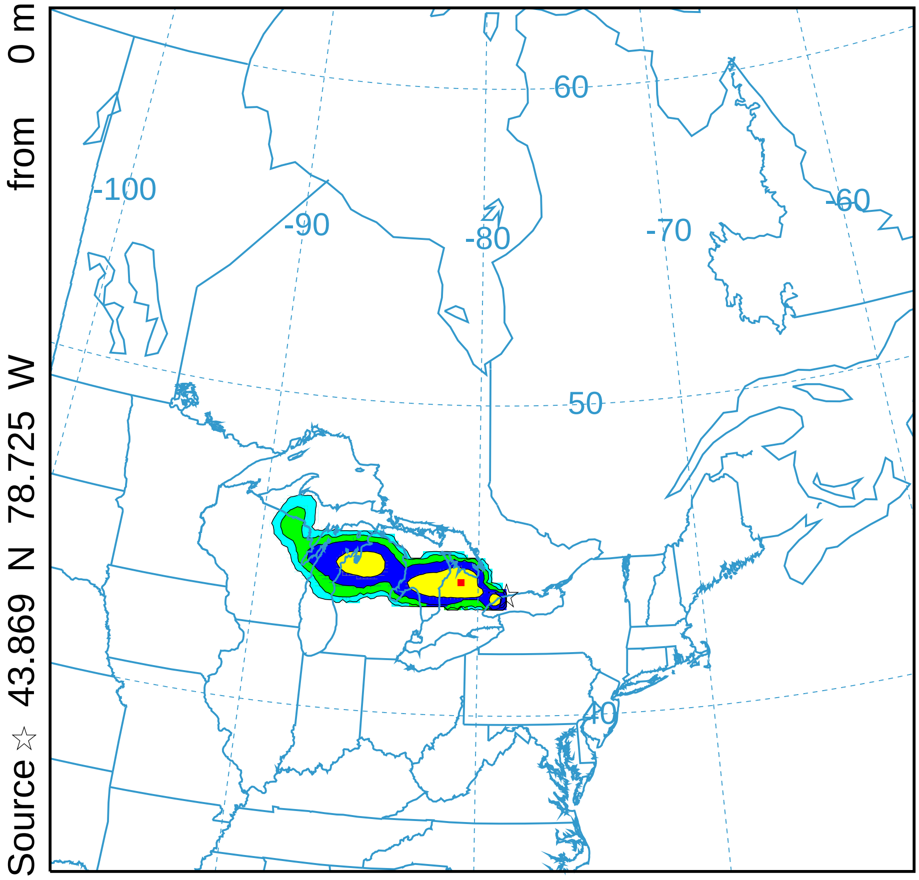


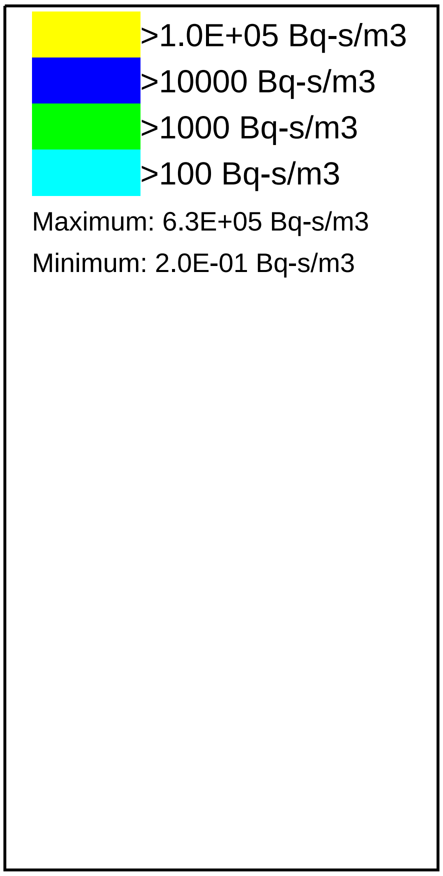
NOAA HYSPLIT MODEL

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

Integrated from 0800 19 May to 0800 20 May 20 (UTC)

Kr85 Release started at 0800 19 May 20 (UTC)





0000 19 May 20 GRAG FORECAST INITIALIZATION

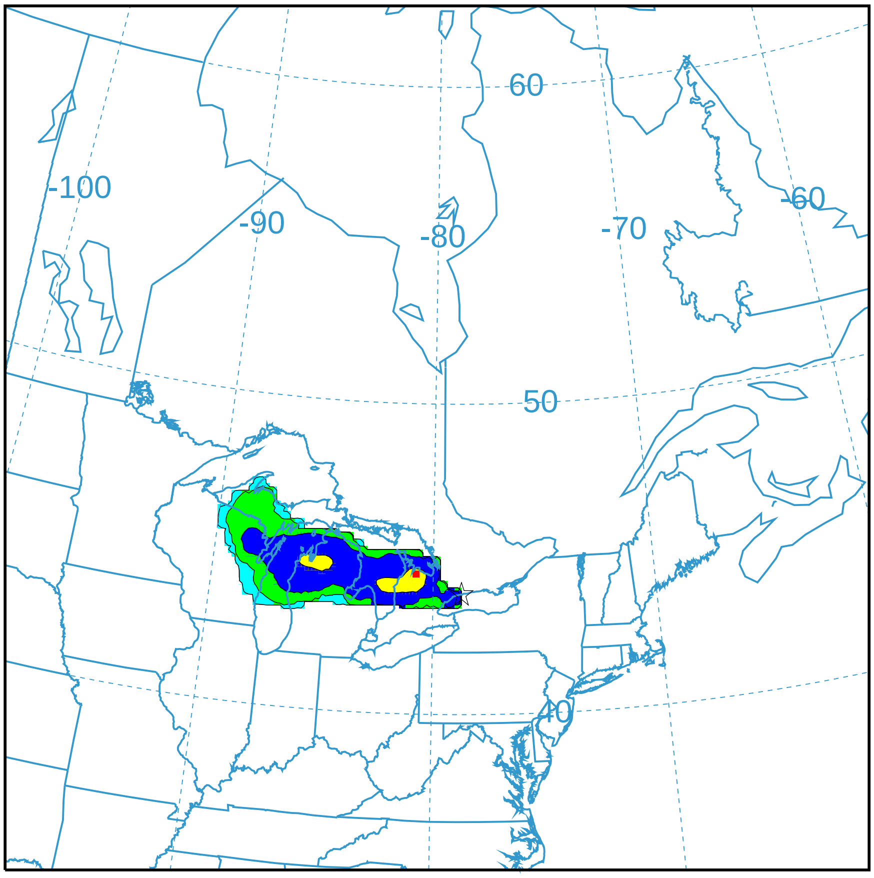
NOAA HYSPLIT MODEL

Deposition (Bq/m2) at ground-level

Integrated from 0800 19 May to 0800 20 May 20 (UTC)

Kr85 Release started at 0800 19 May 20 (UTC)

Source ☆ 43.869 N 78.725 W from 0 m



>1000 Bq/m2

>10 Bq/m2

>0.1 Bq/m2

>0.001 Bq/m2

Maximum: 2.1E+03 Bq/m2

Minimum: 3.1E-06 Bq/m2

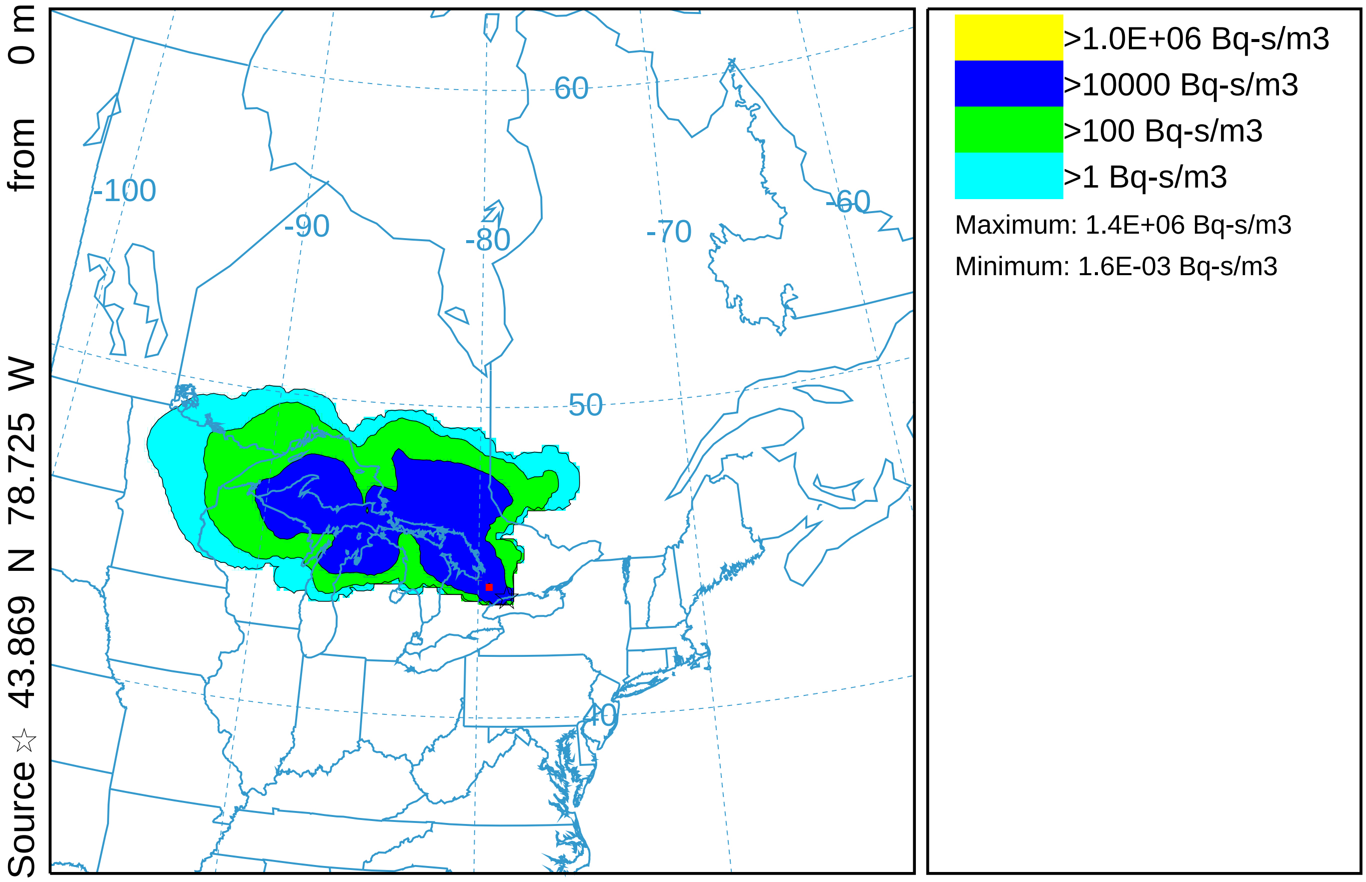
0000 19 May 20 GRAG FORECAST INITIALIZATION

NOAA HYSPLIT MODEL

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

Integrated from 0800 20 May to 0800 21 May 20 (UTC)

Kr85 Release started at 0800 19 May 20 (UTC)

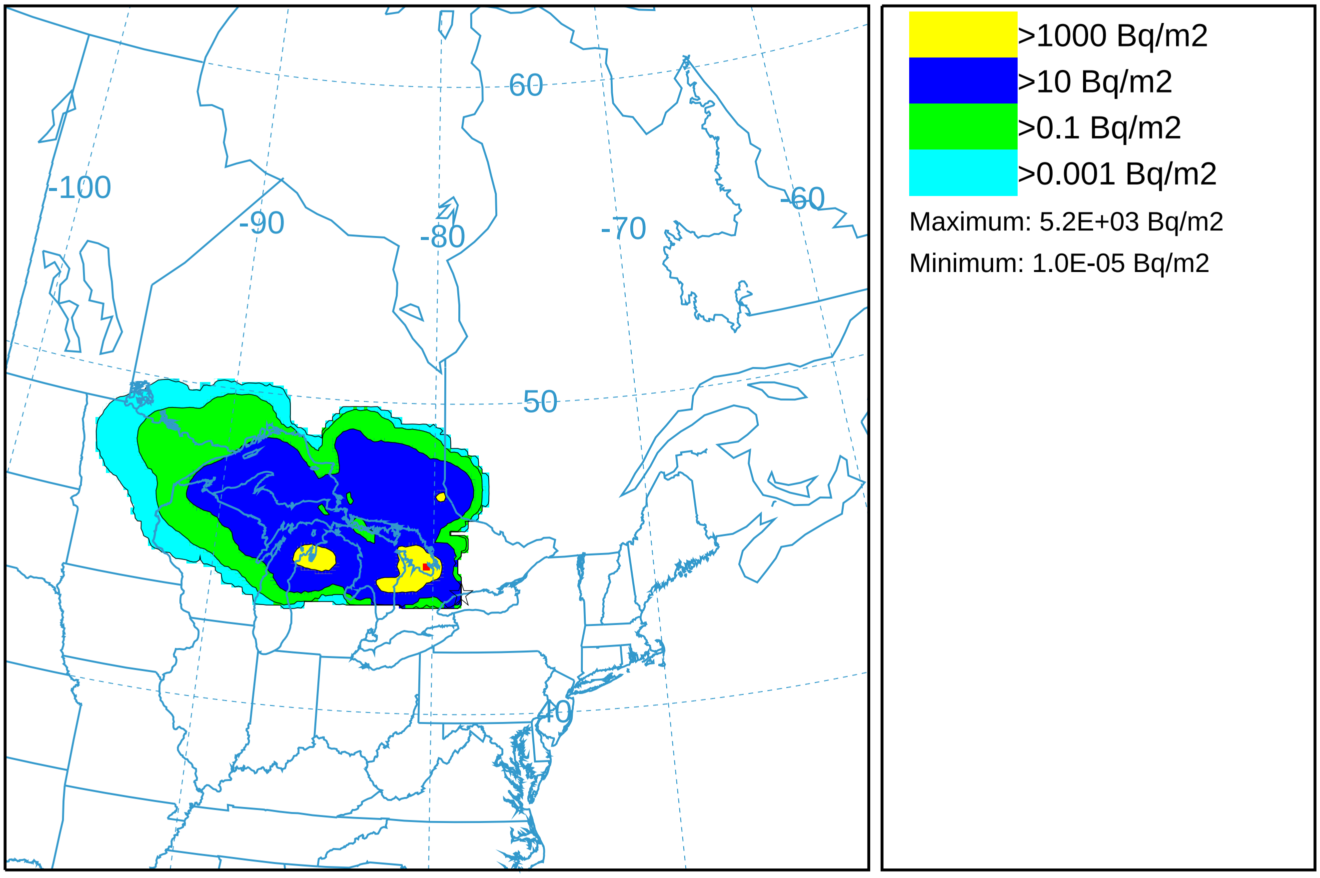


0000 19 May 20 GRAG FORECAST INITIALIZATION

NOAA HYSPLIT MODEL

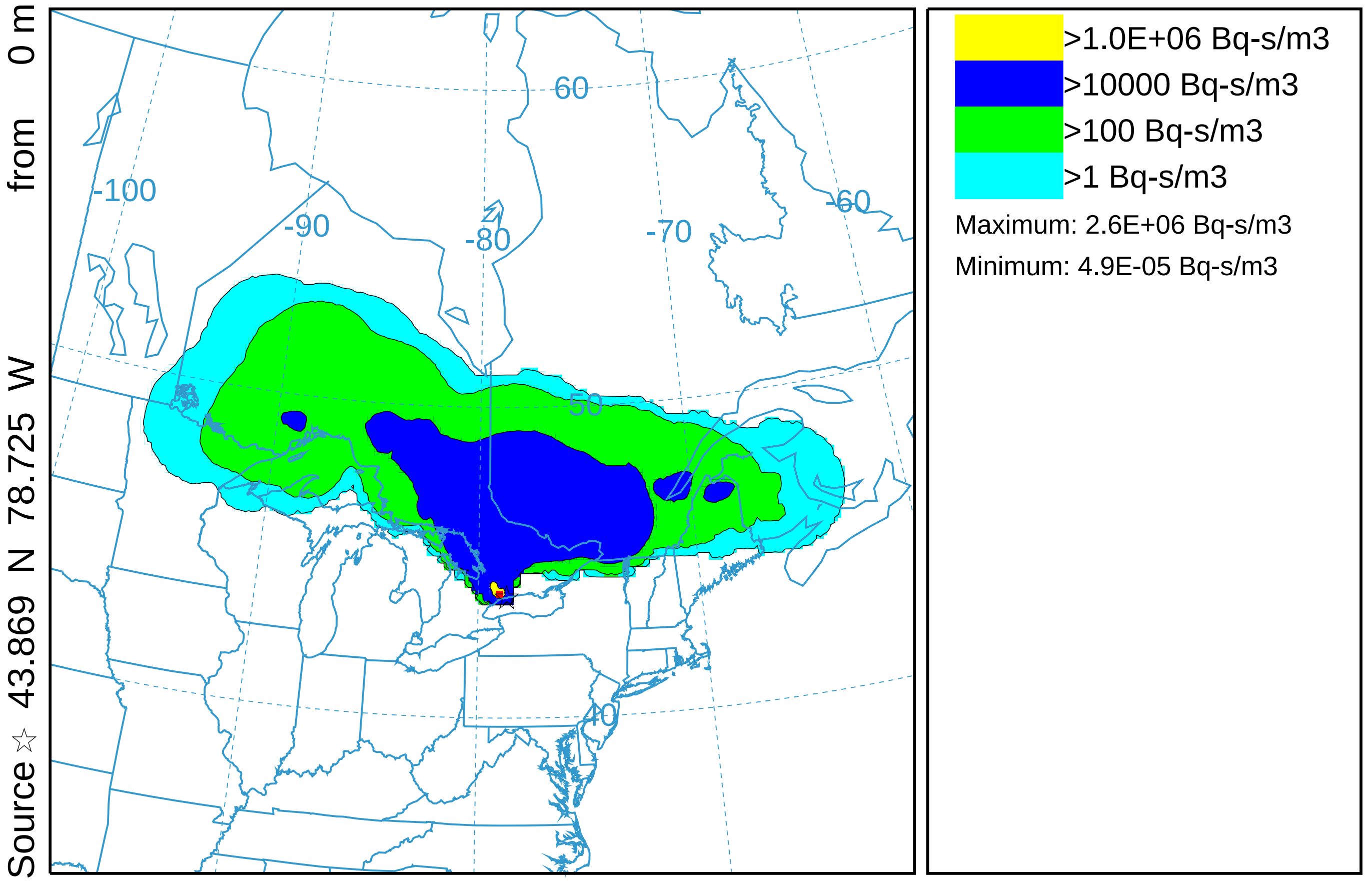
Deposition (Bq/m2) at ground-level
Integrated from 0800 19 May to 0800 21 May 20 (UTC)
Kr85 Release started at 0800 19 May 20 (UTC)

Source ☆ 43.869 N 78.725 W from 0 m



0000 19 May 20 GRAG FORECAST INITIALIZATION

NOAA HYSPLIT MODEL
Exposure (Bq-s/m3) averaged between 0 m and 500 m
Integrated from 0800 21 May to 0800 22 May 20 (UTC)
Kr85 Release started at 0800 19 May 20 (UTC)



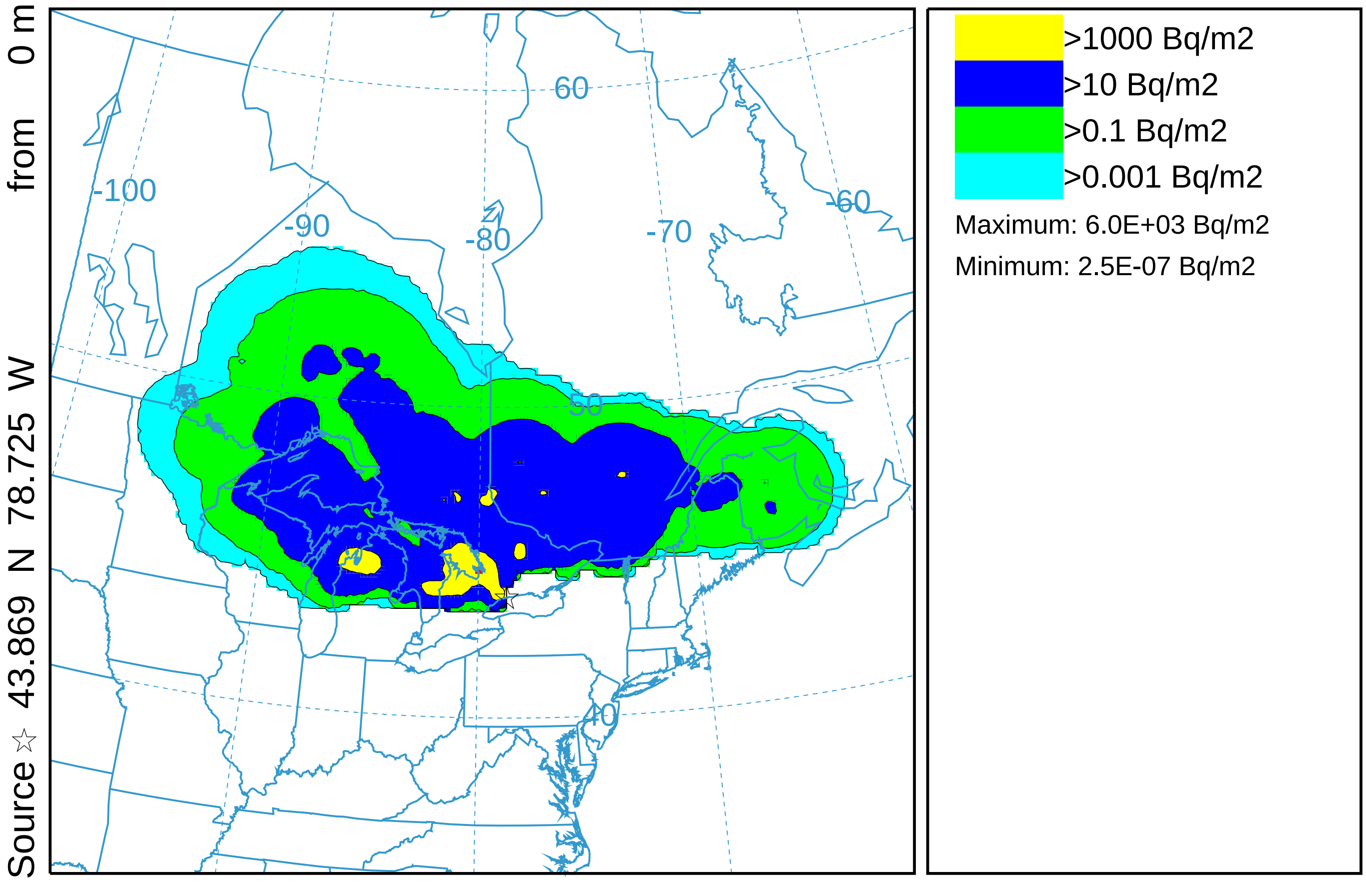
0000 19 May 20 GRAG FORECAST INITIALIZATION

NOAA HYSPLIT MODEL

Deposition (Bq/m2) at ground-level

Integrated from 0800 19 May to 0800 22 May 20 (UTC)

Kr85 Release started at 0800 19 May 20 (UTC)



0000 19 May 20 GRAG FORECAST INITIALIZATION