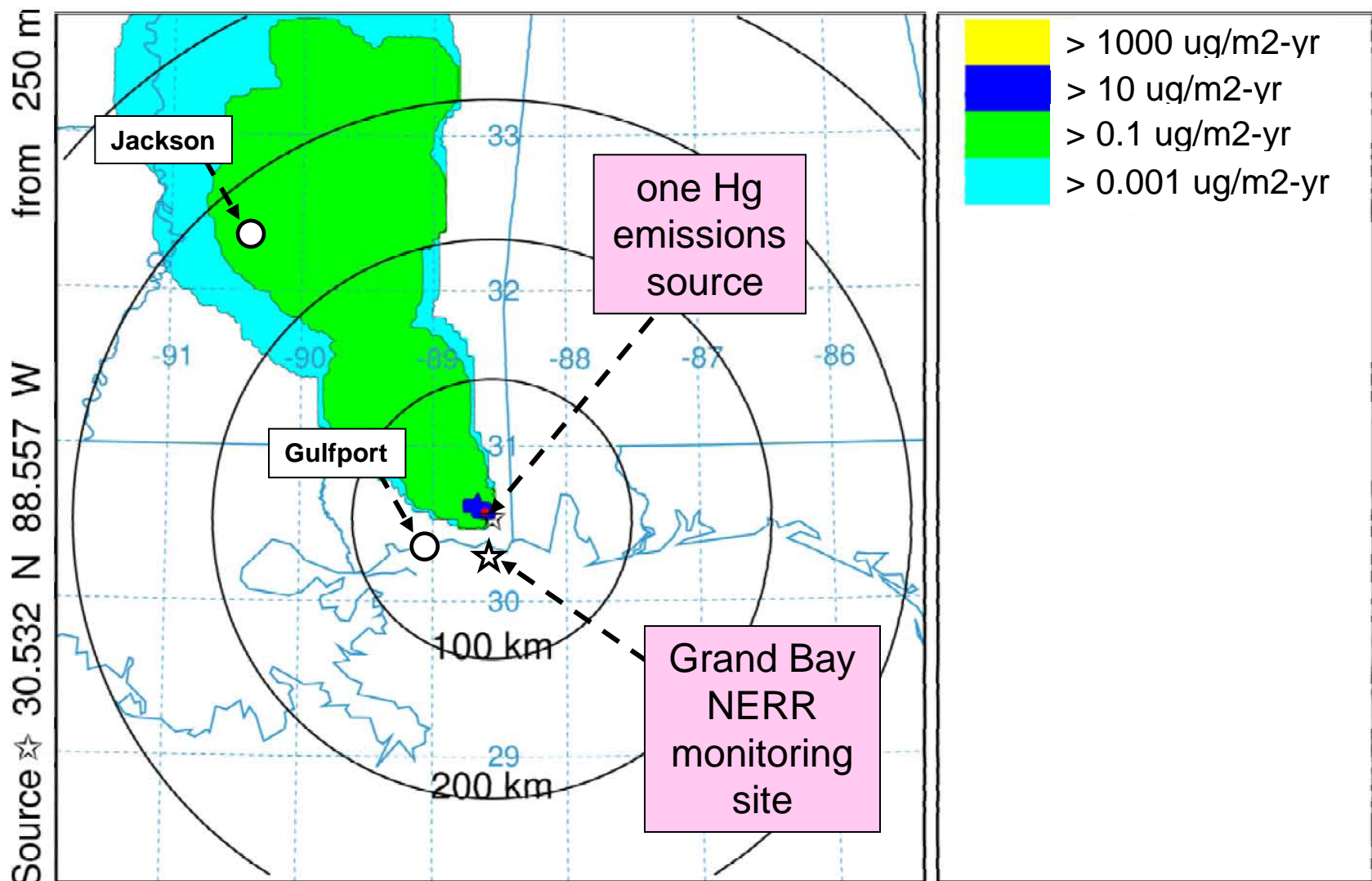


NOAA HYSPLIT MODEL

Deposition (/m²) at ground-level

Integrated from 1800 09 Apr to 2000 09 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

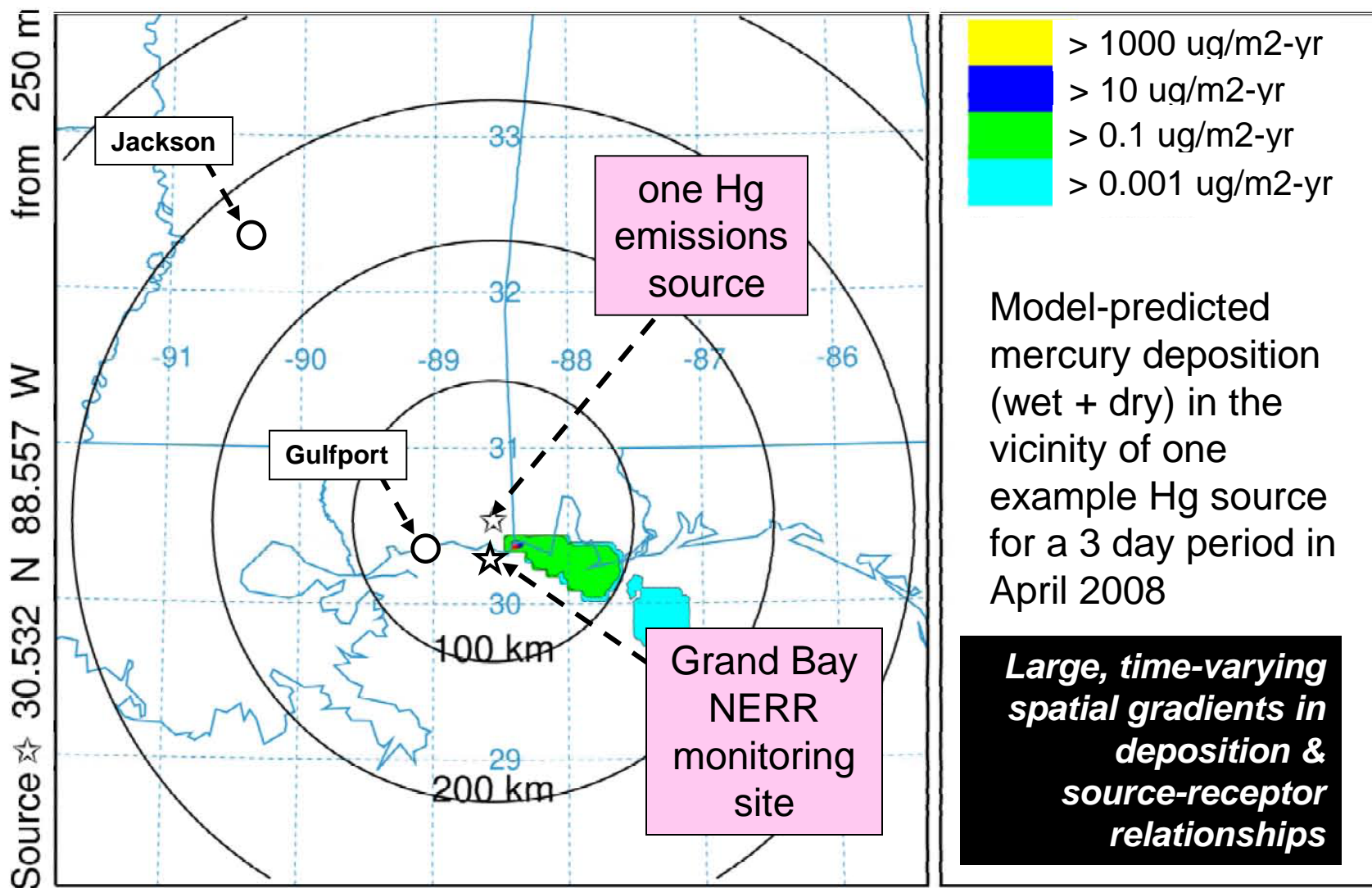
*two-hour deposition values
converted to annual equivalent*

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 0200 13 Apr to 0400 13 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)

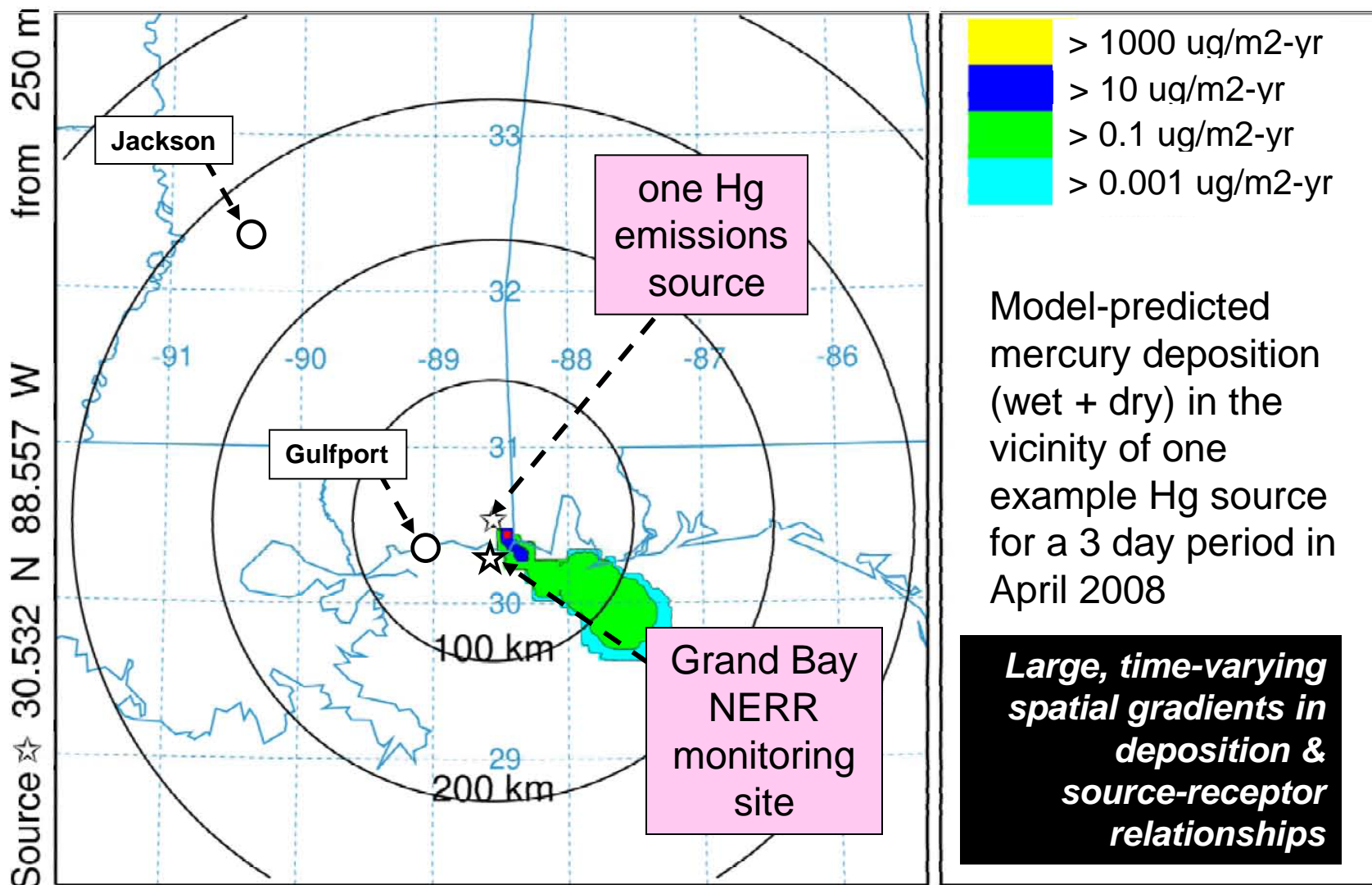


NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 0400 13 Apr to 0600 13 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

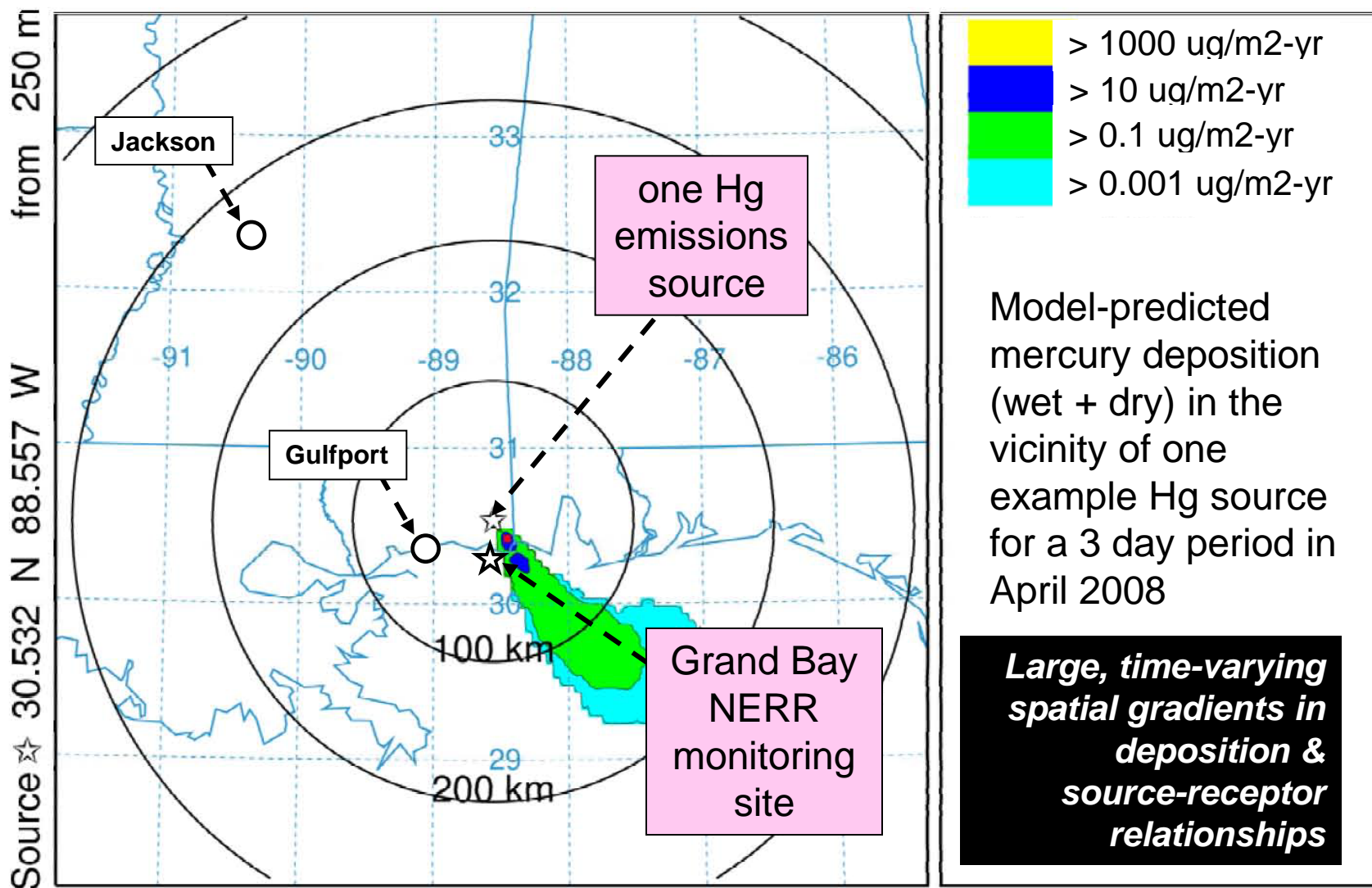
two-hour deposition values converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 0600 13 Apr to 0800 13 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)

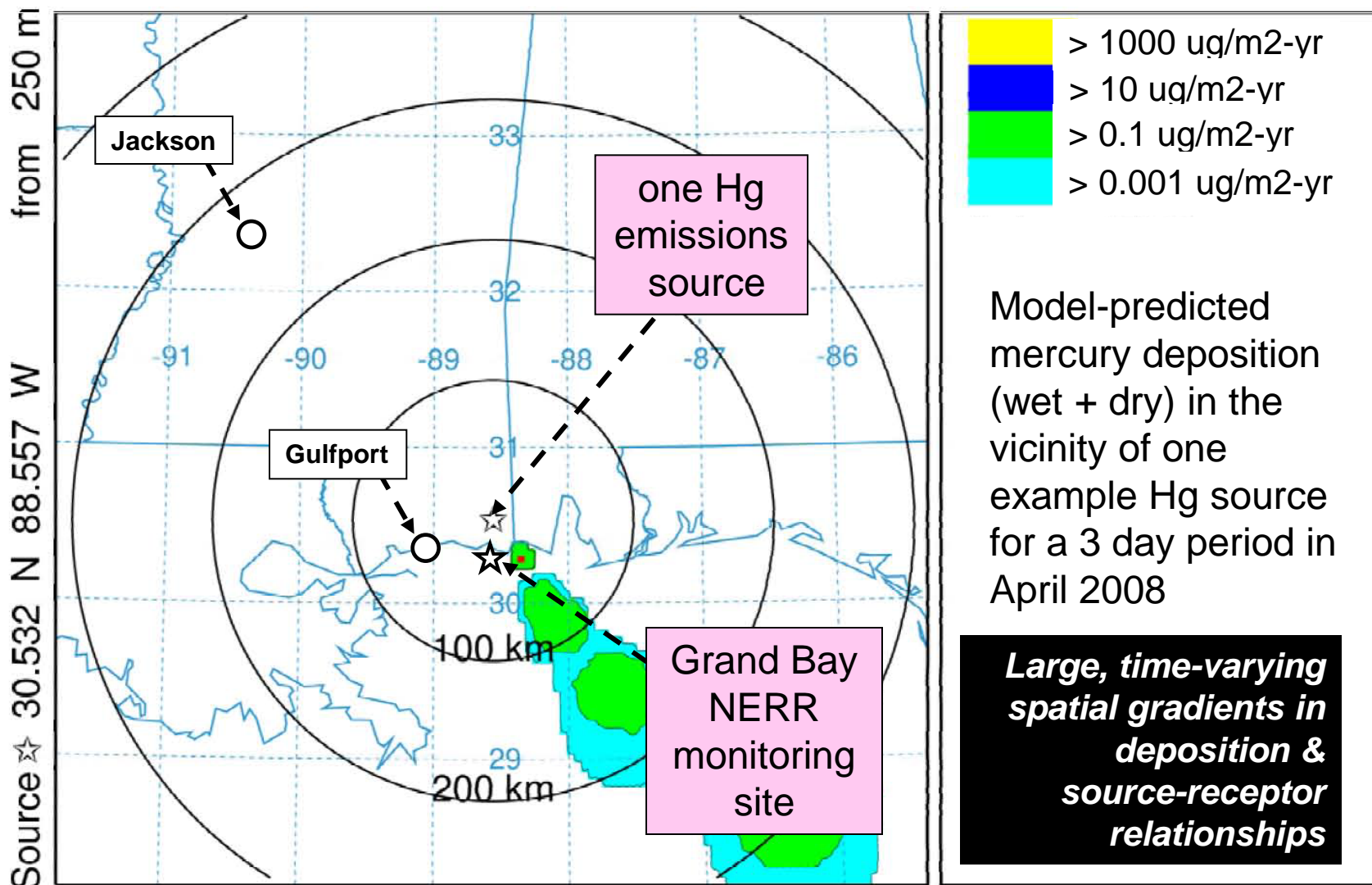


NOAA HYSPLIT MODEL

Deposition (/m²) at ground-level

Integrated from 0800 13 Apr to 1000 13 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

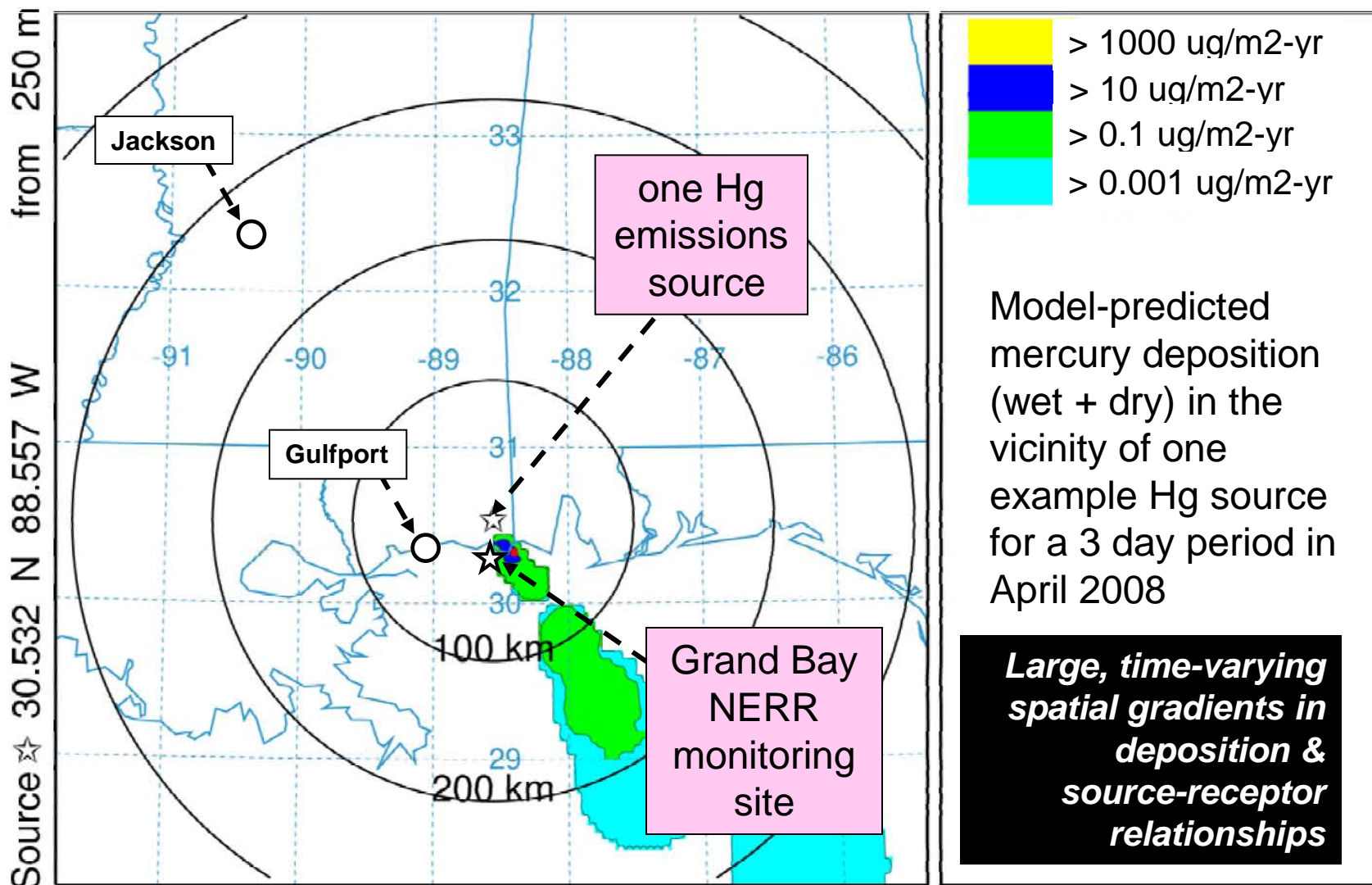
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 1000 13 Apr to 1200 13 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

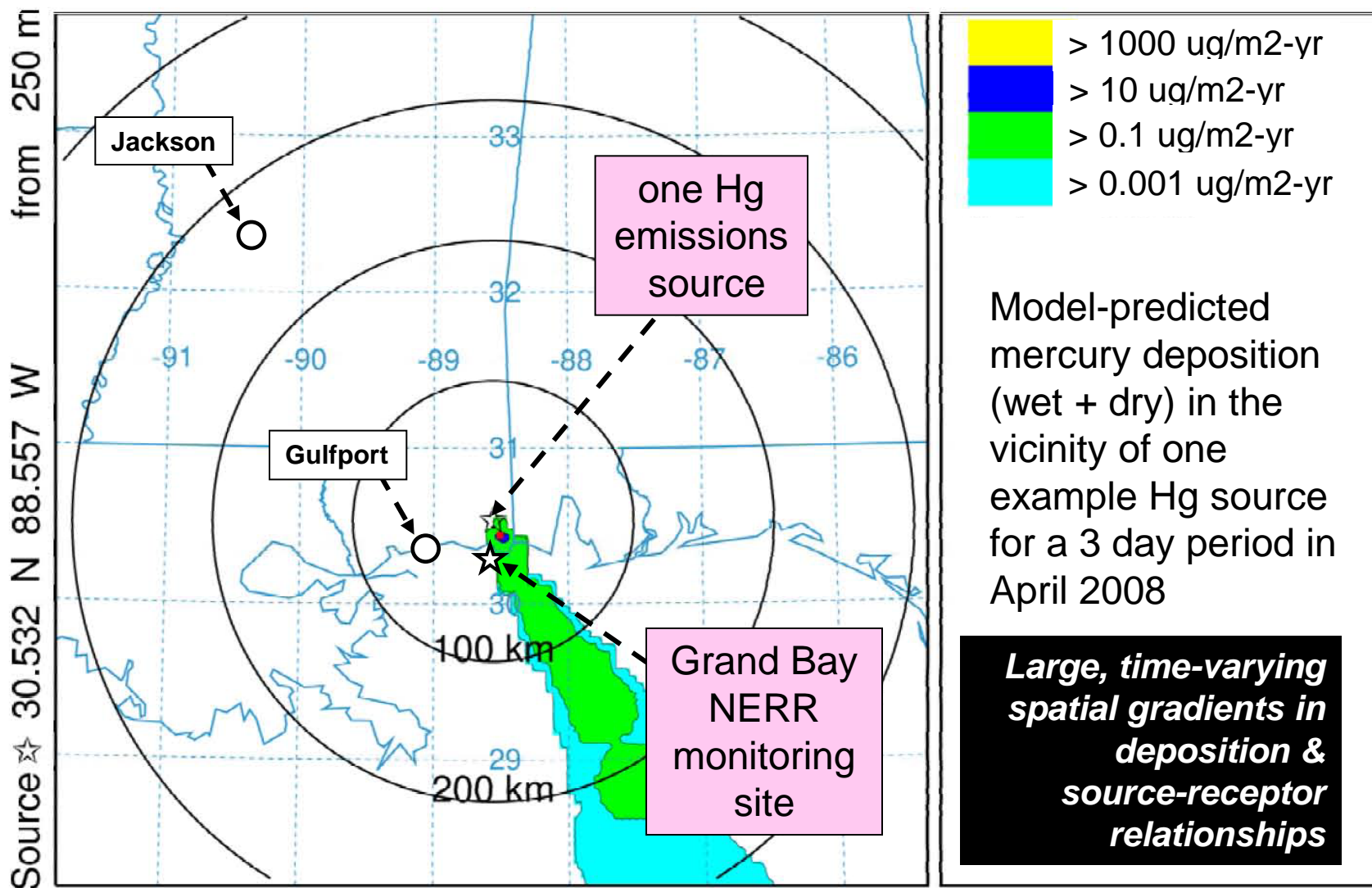
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 1200 13 Apr to 1400 13 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

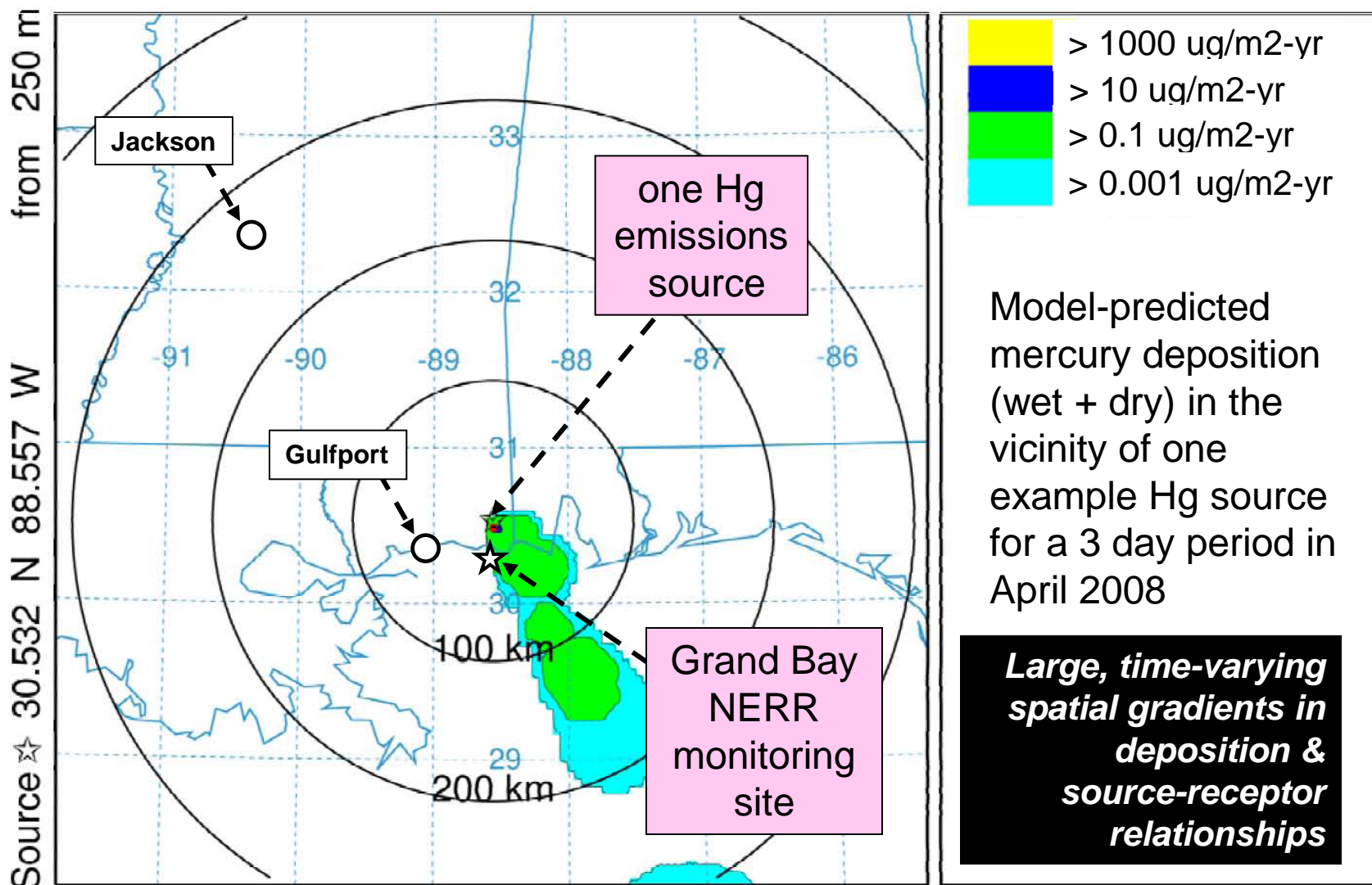
two-hour deposition values converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 1400 13 Apr to 1600 13 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

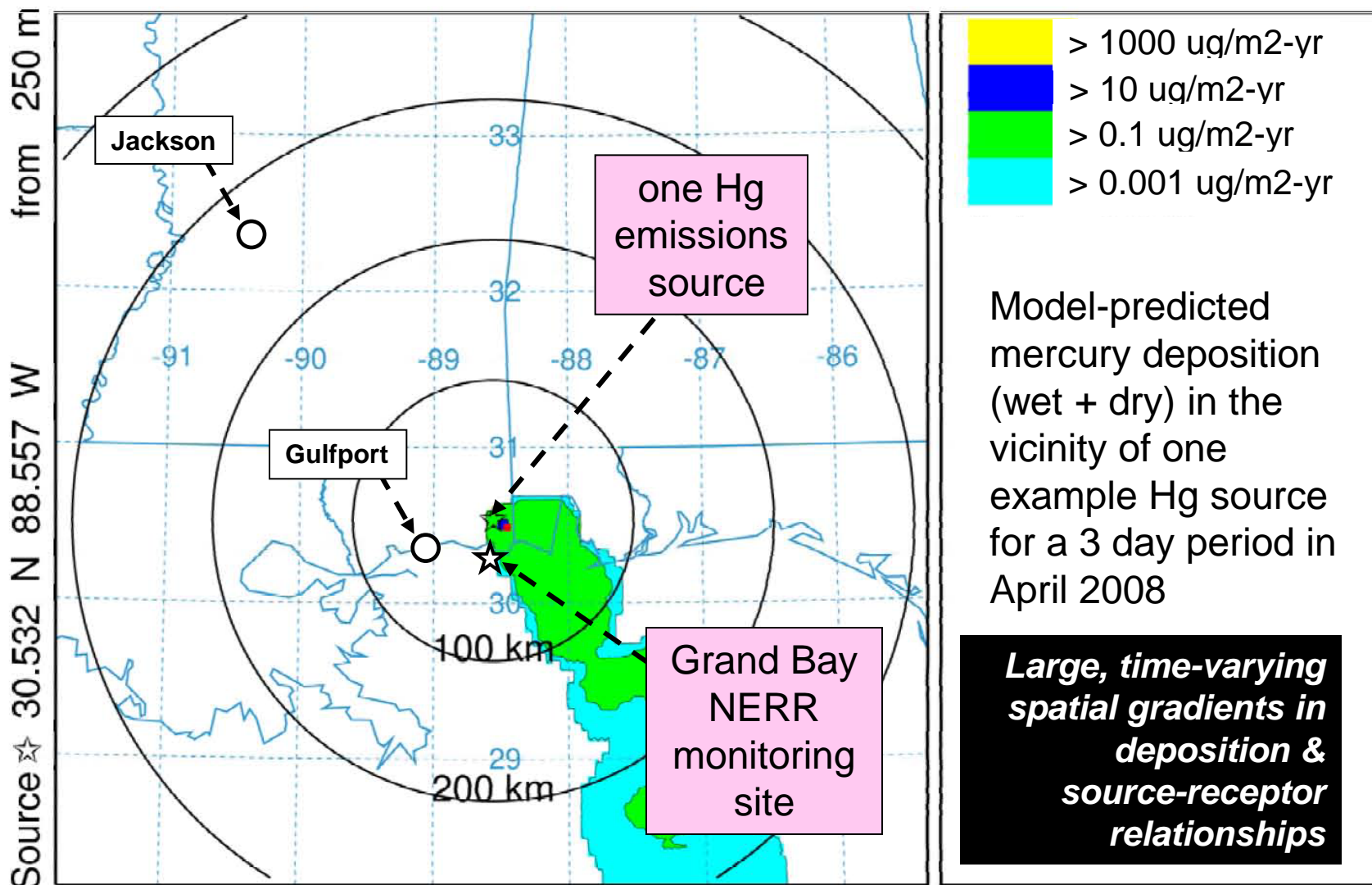
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 1600 13 Apr to 1800 13 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

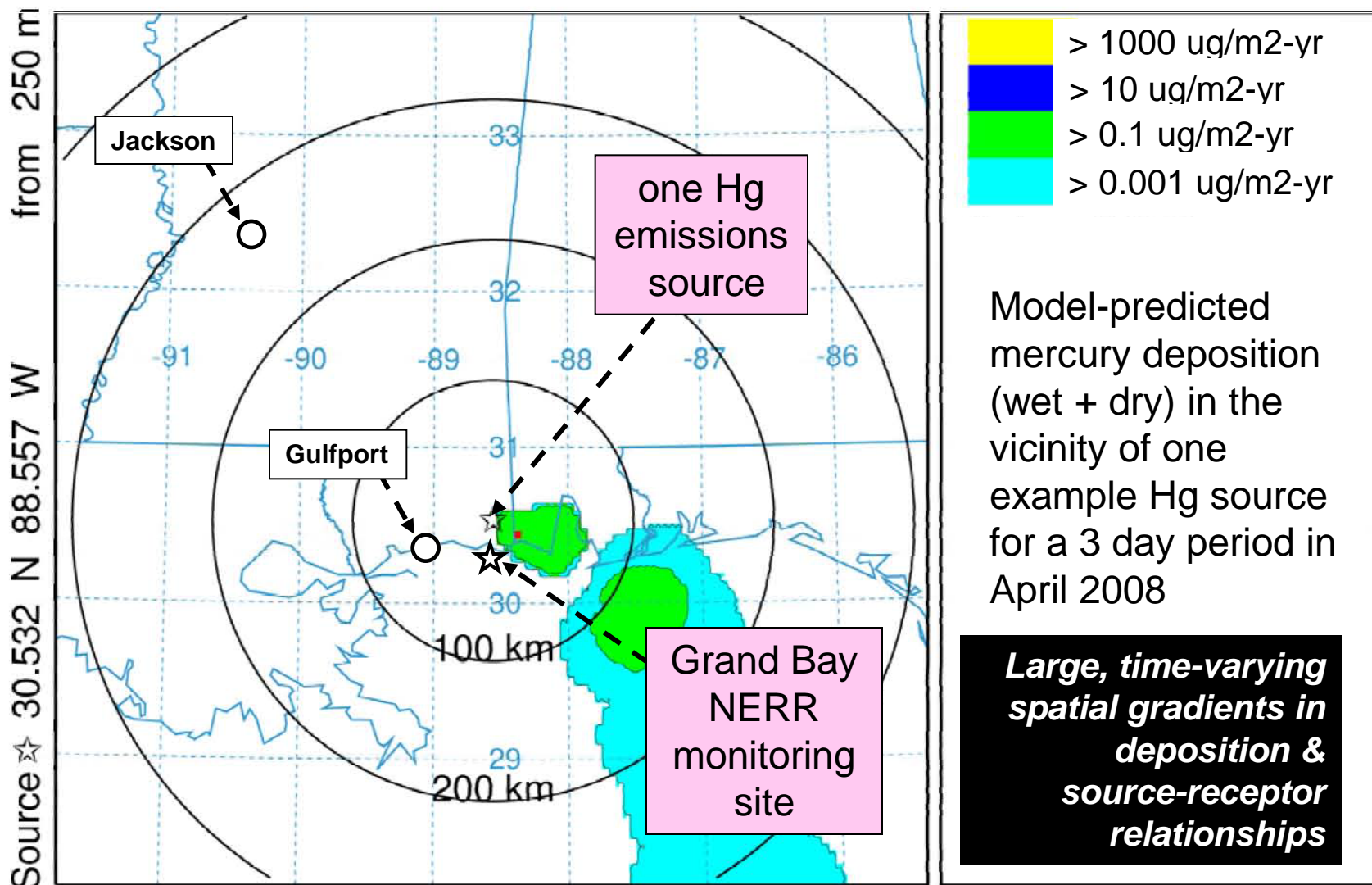
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m²) at ground-level

Integrated from 1800 13 Apr to 2000 13 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

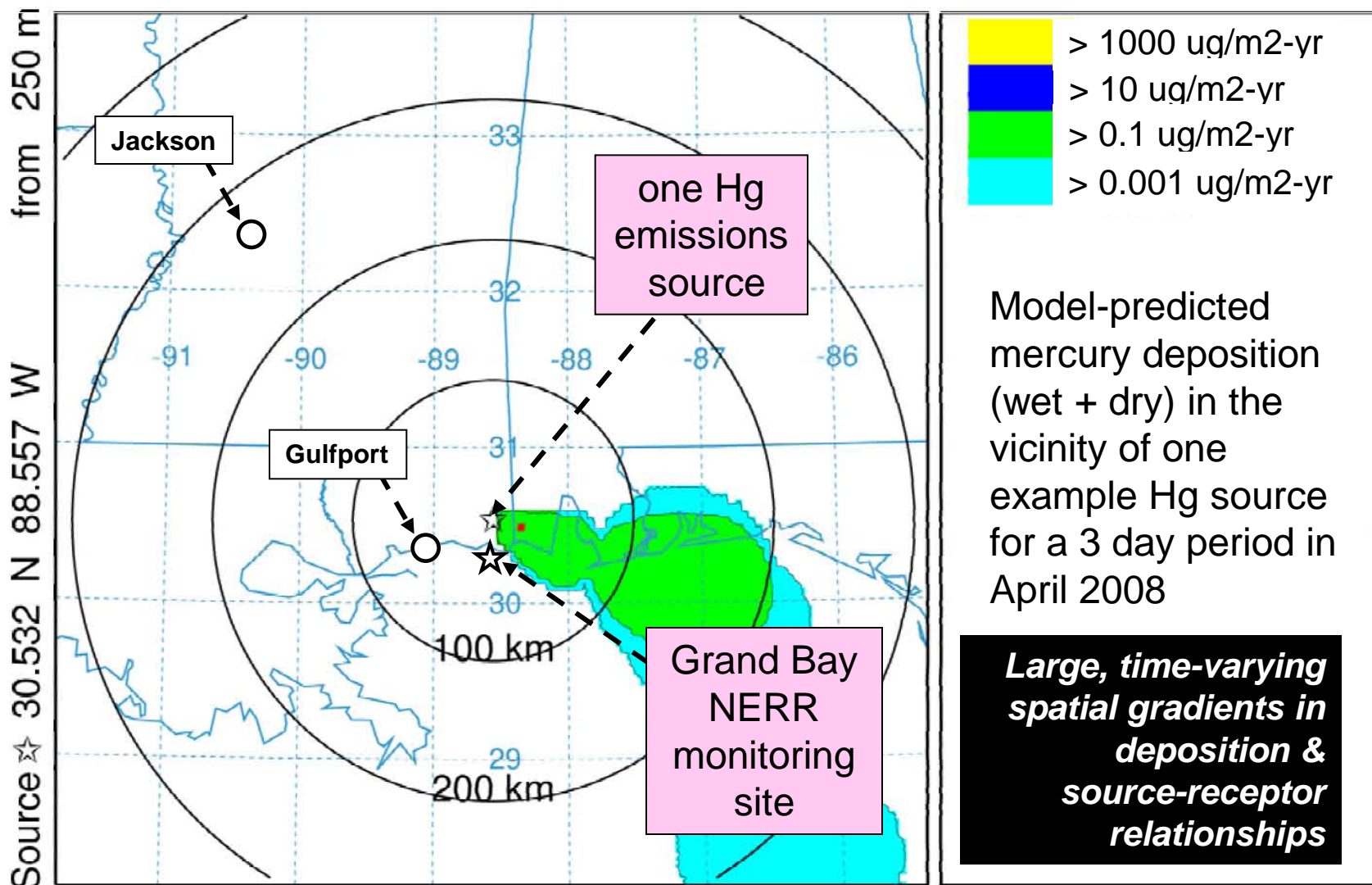
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 2000 13 Apr to 2200 13 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



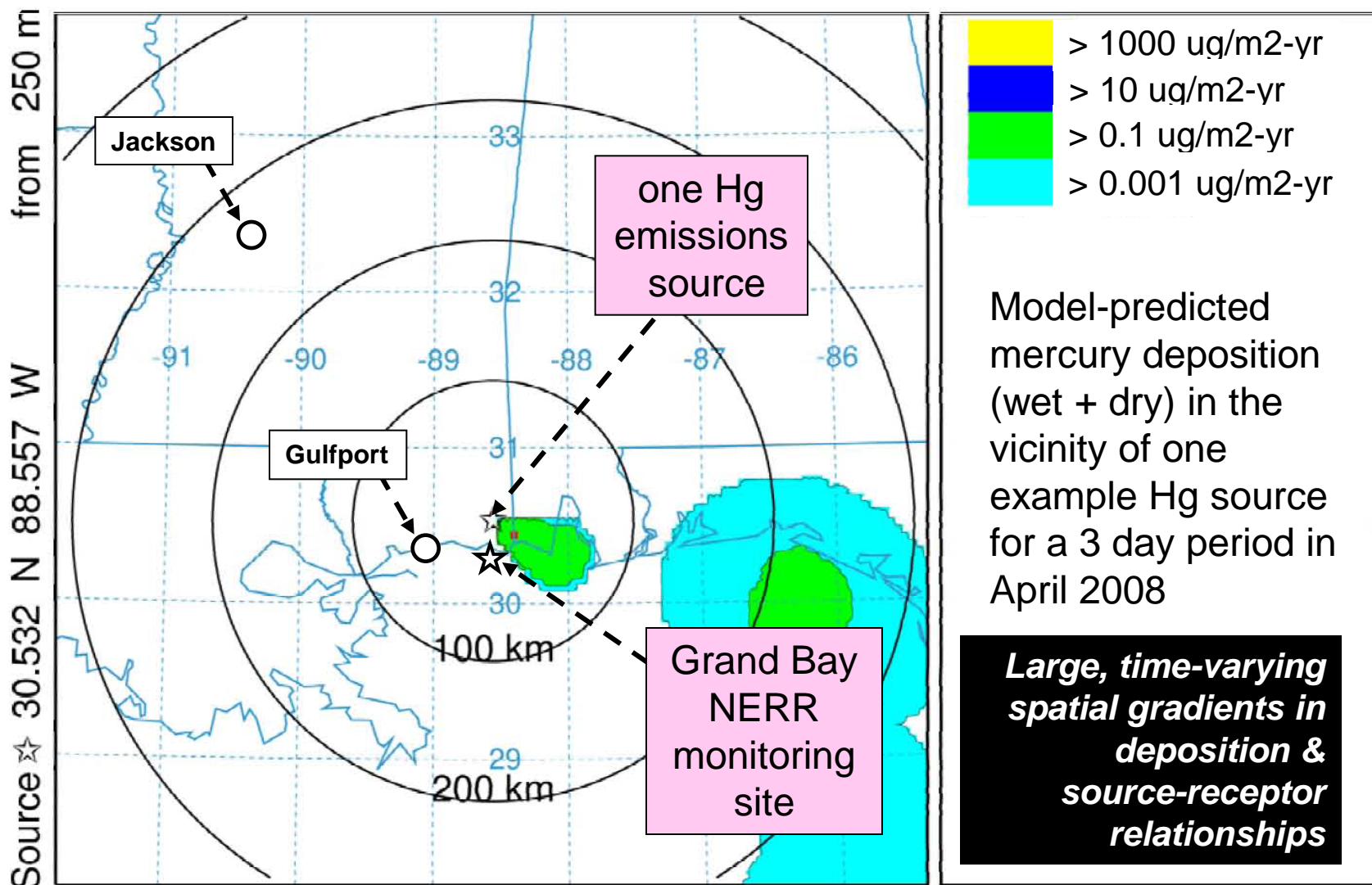
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m²) at ground-level

Integrated from 2200 13 Apr to 0000 14 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

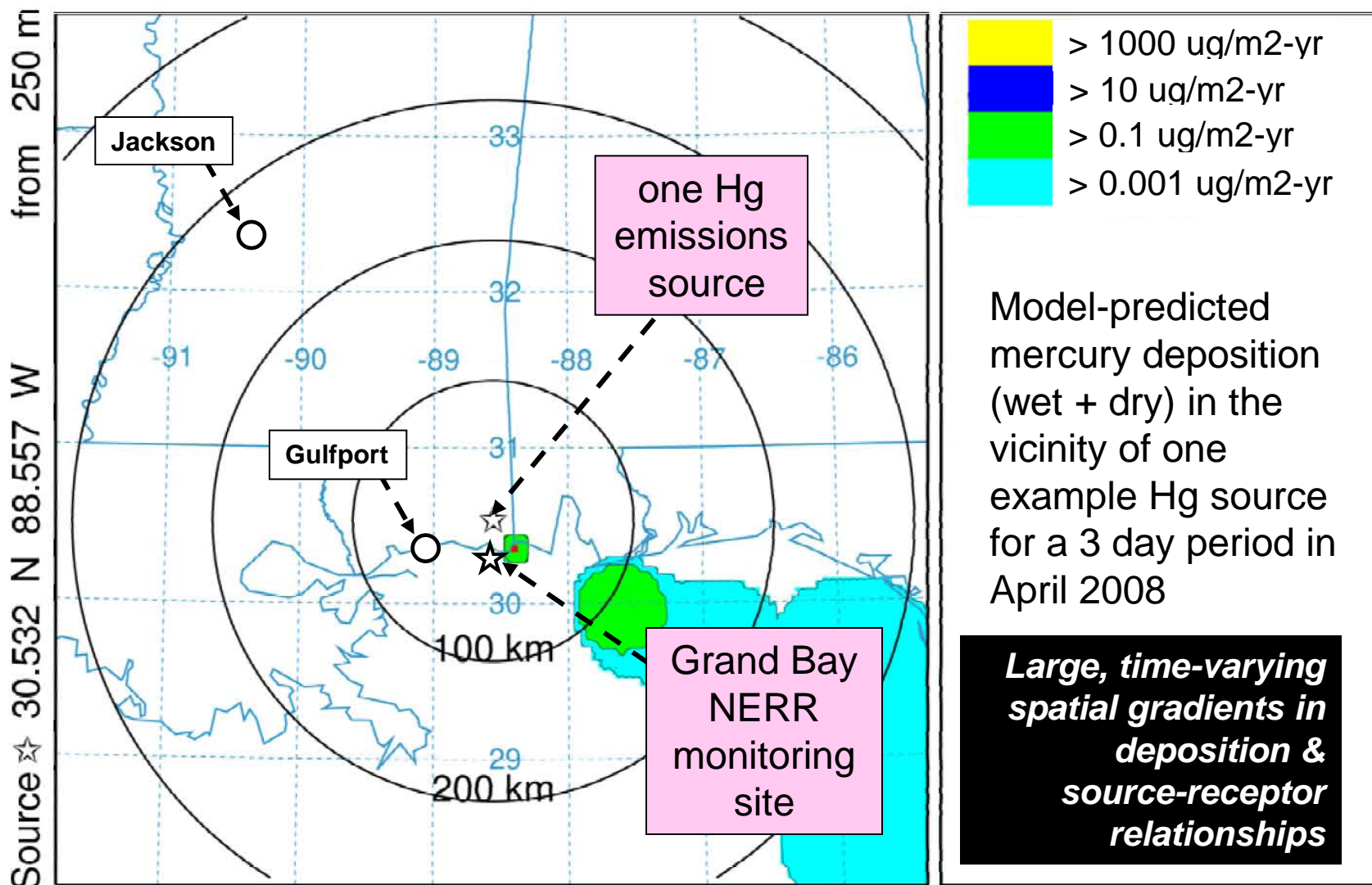
two-hour deposition values converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 0000 14 Apr to 0200 14 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

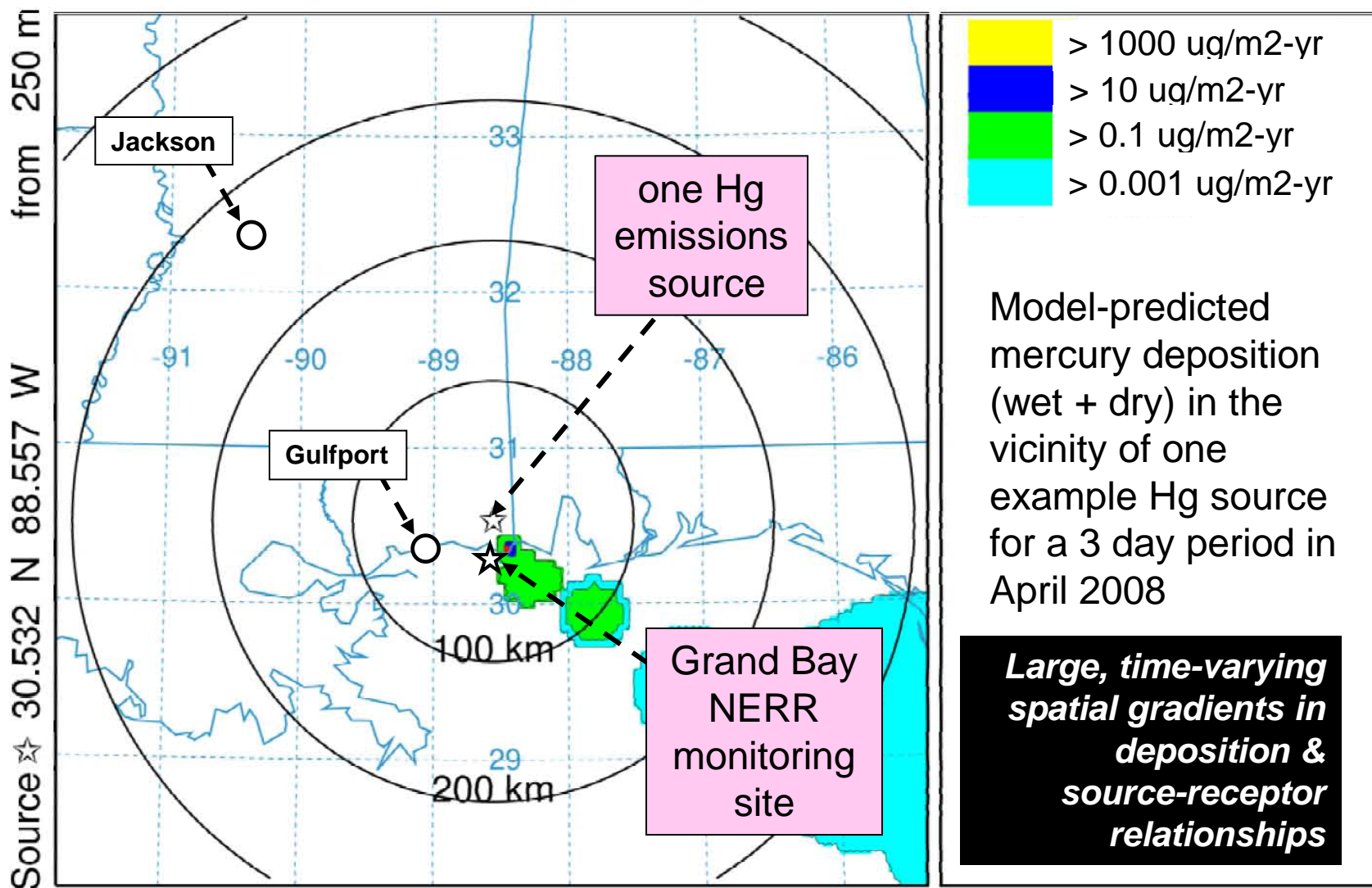
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 0200 14 Apr to 0400 14 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

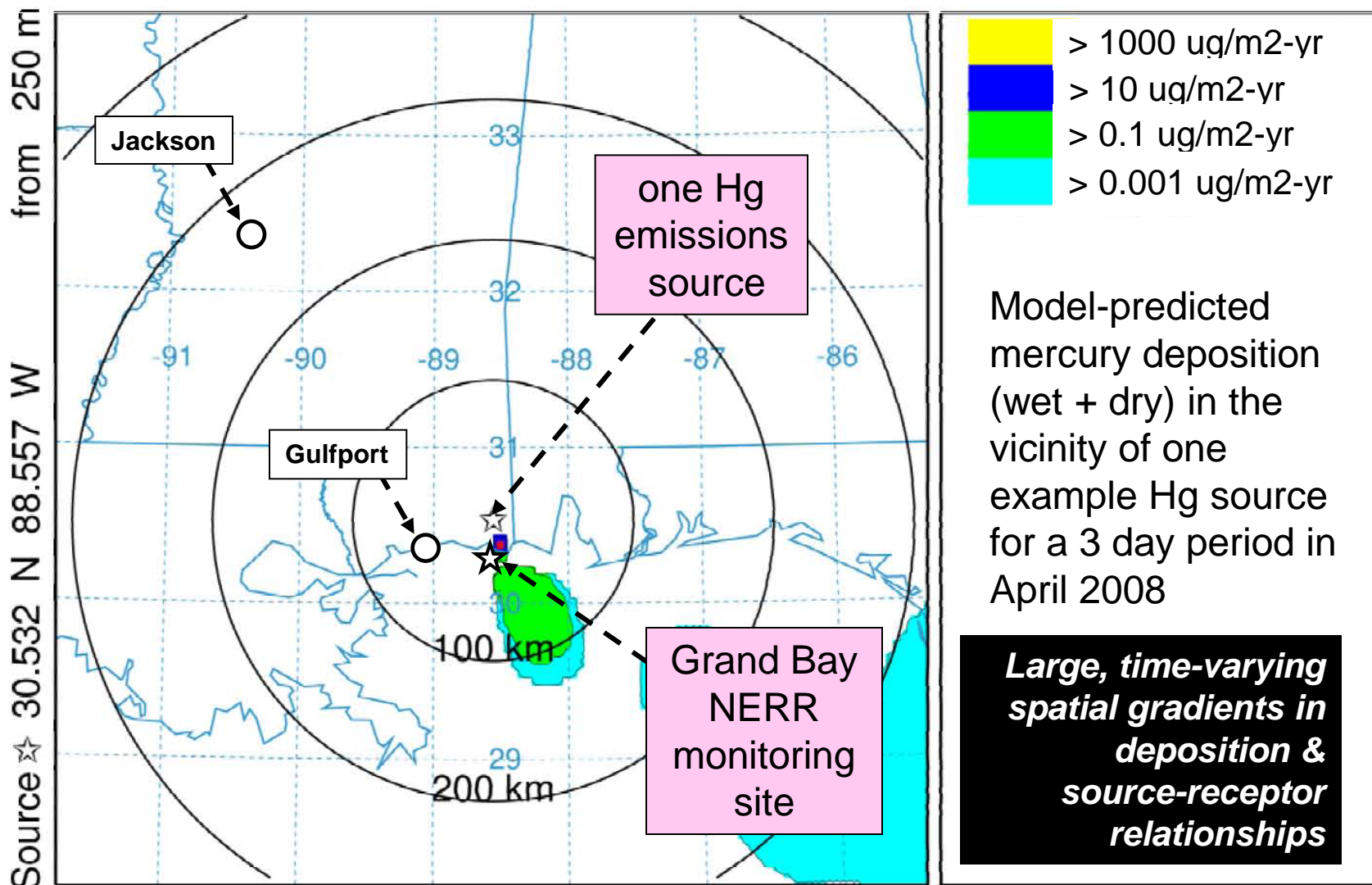
two-hour deposition values converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 0400 14 Apr to 0600 14 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

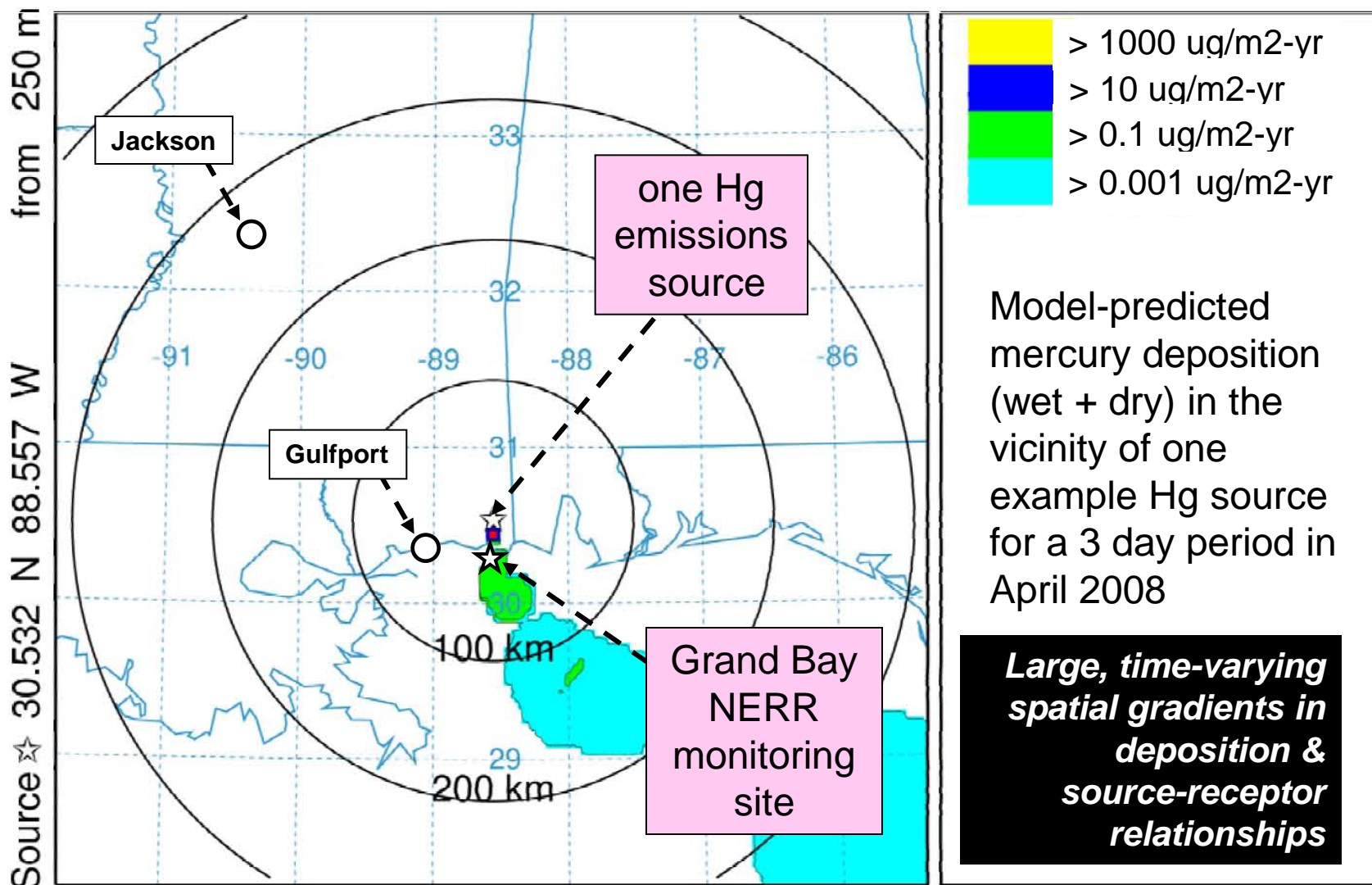
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 0600 14 Apr to 0800 14 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

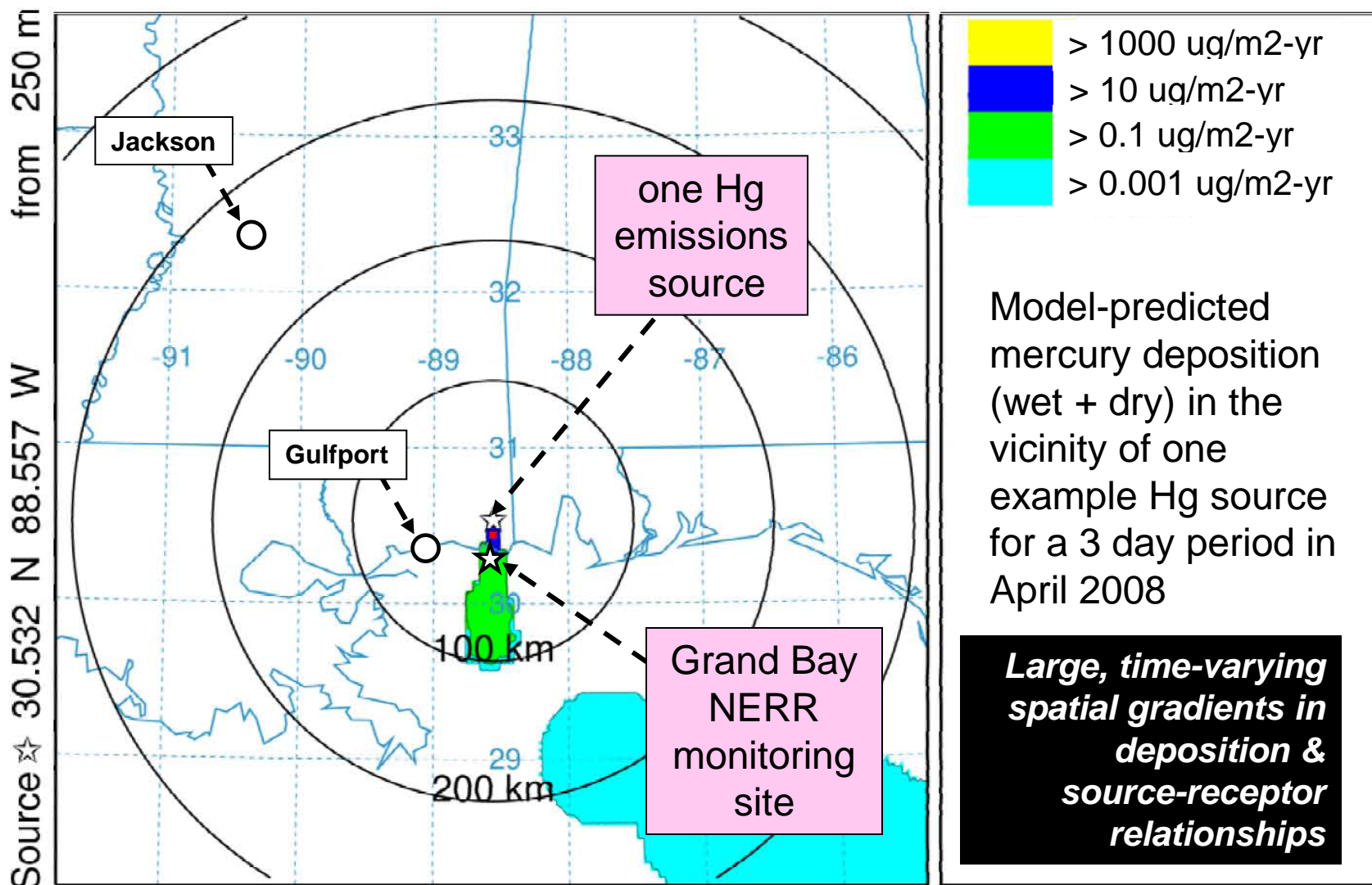
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 0800 14 Apr to 1000 14 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

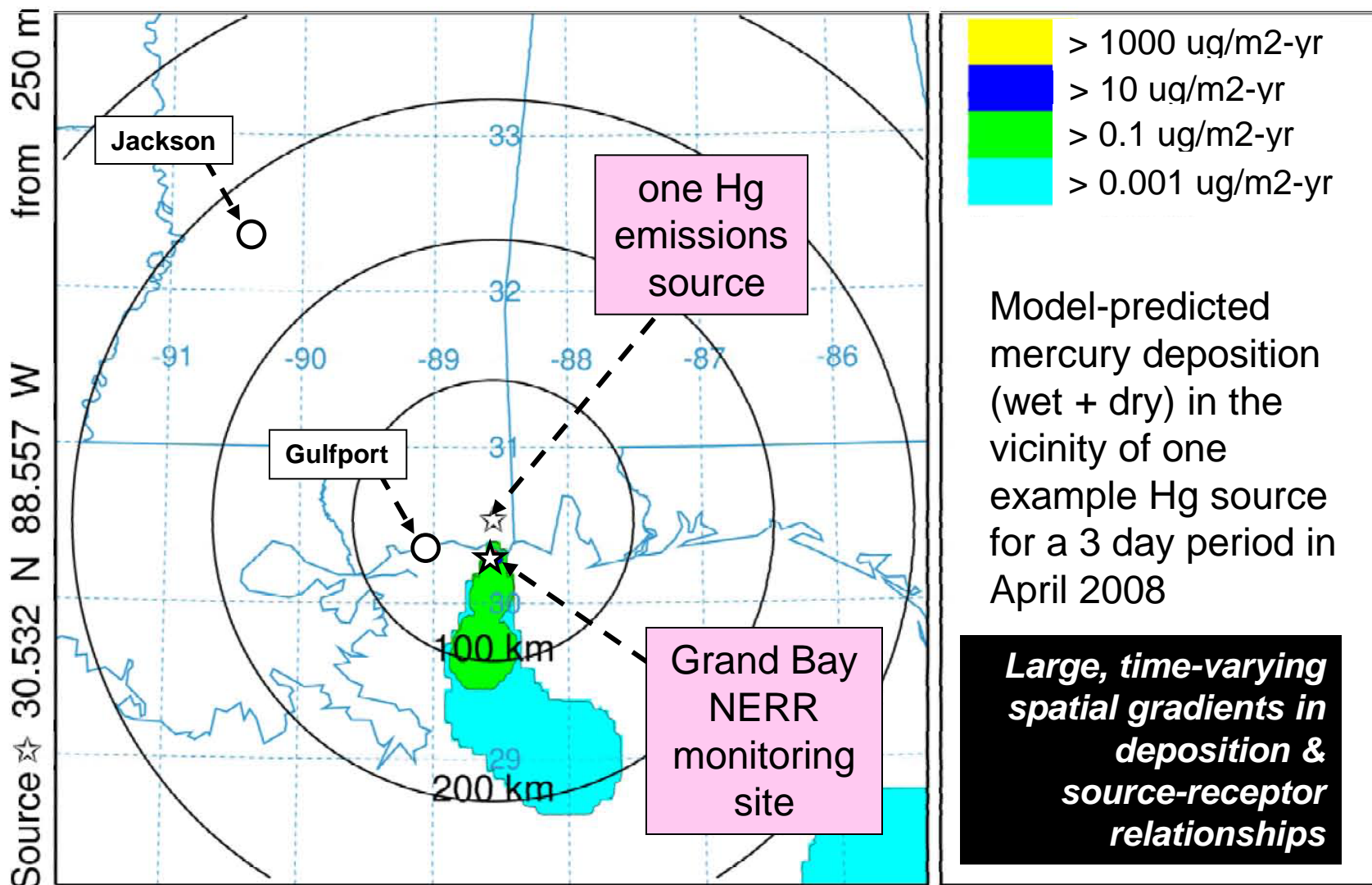
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 1000 14 Apr to 1200 14 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

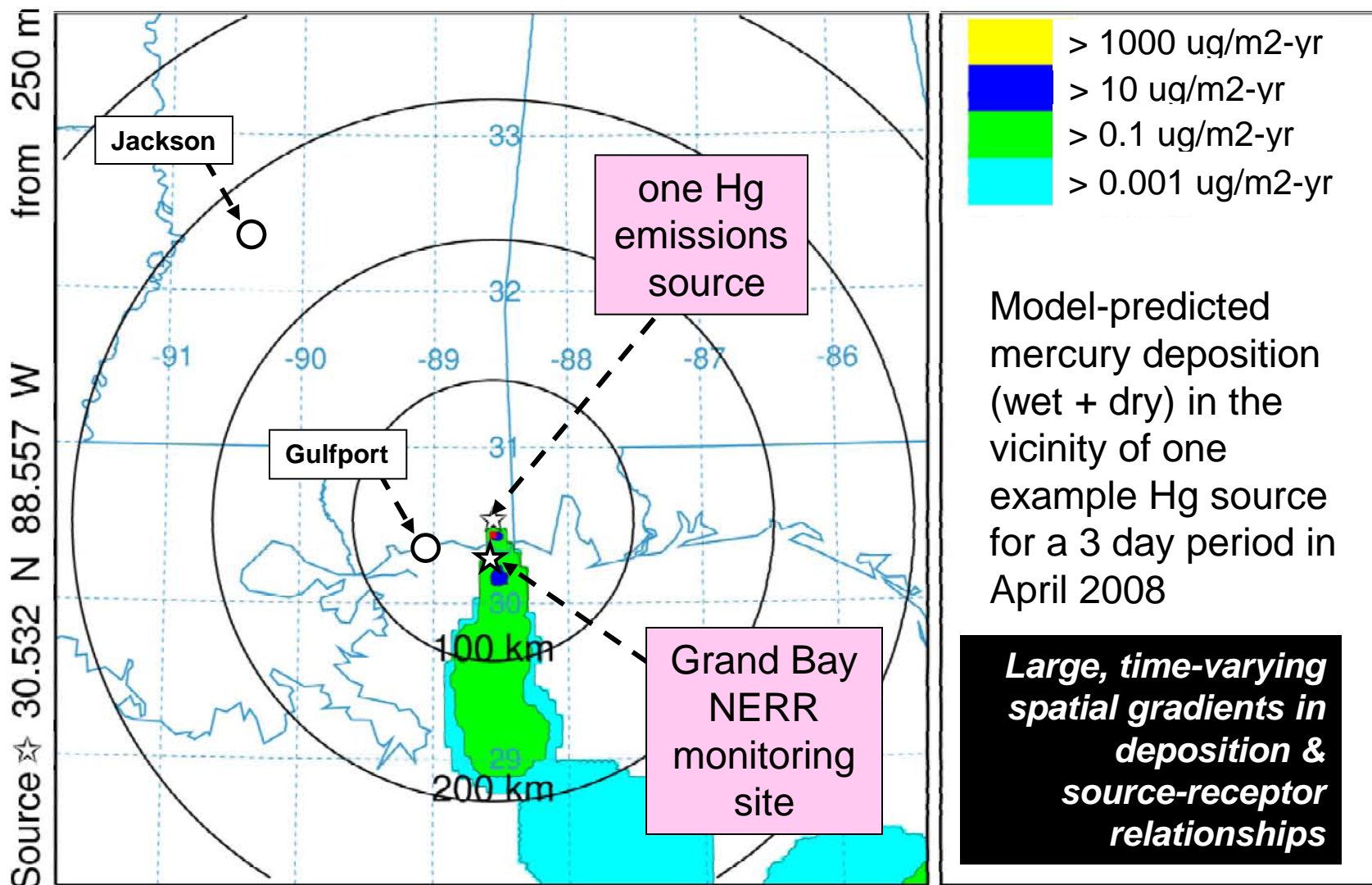
two-hour deposition values converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 1200 14 Apr to 1400 14 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

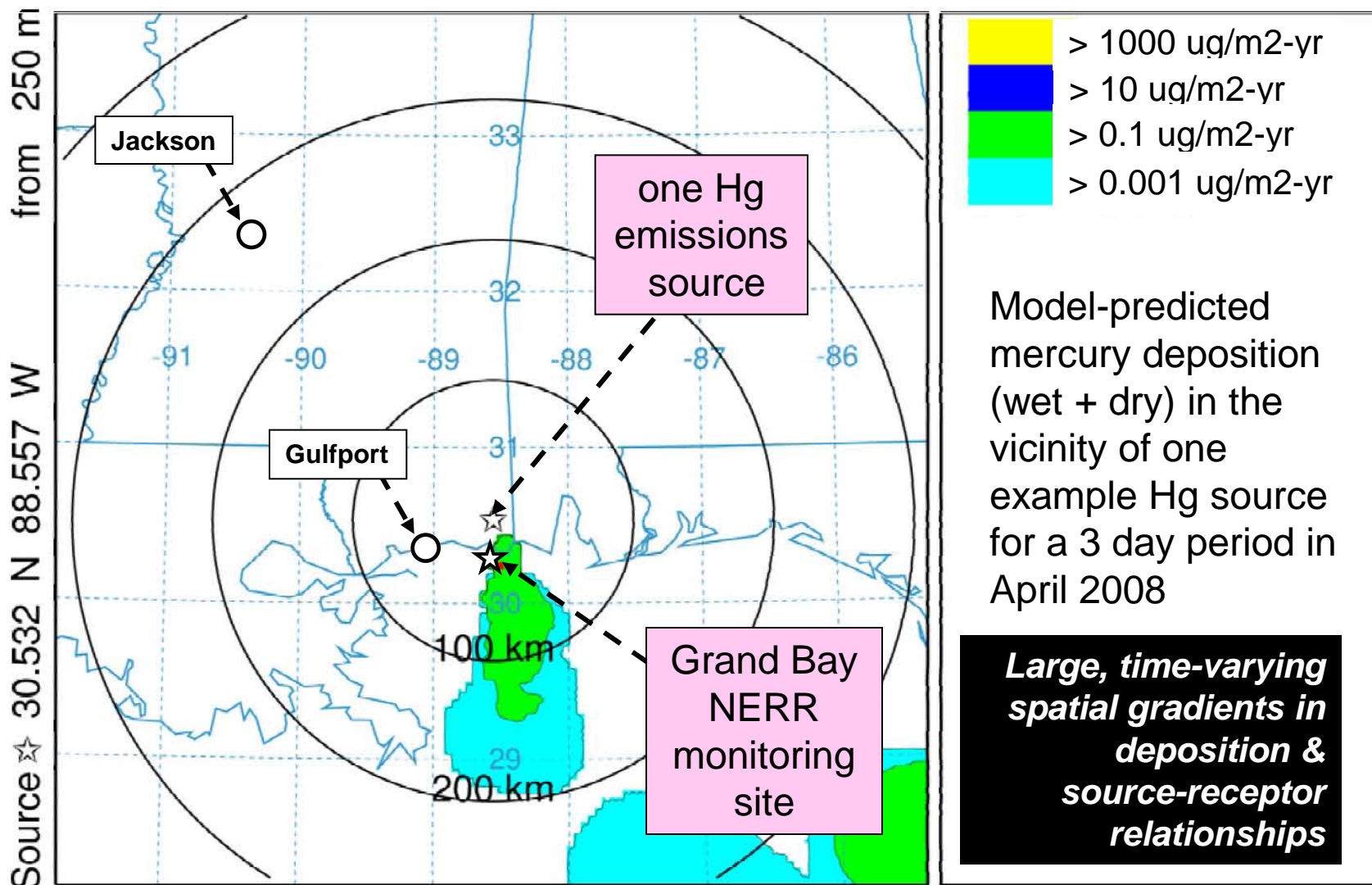
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 1400 14 Apr to 1600 14 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

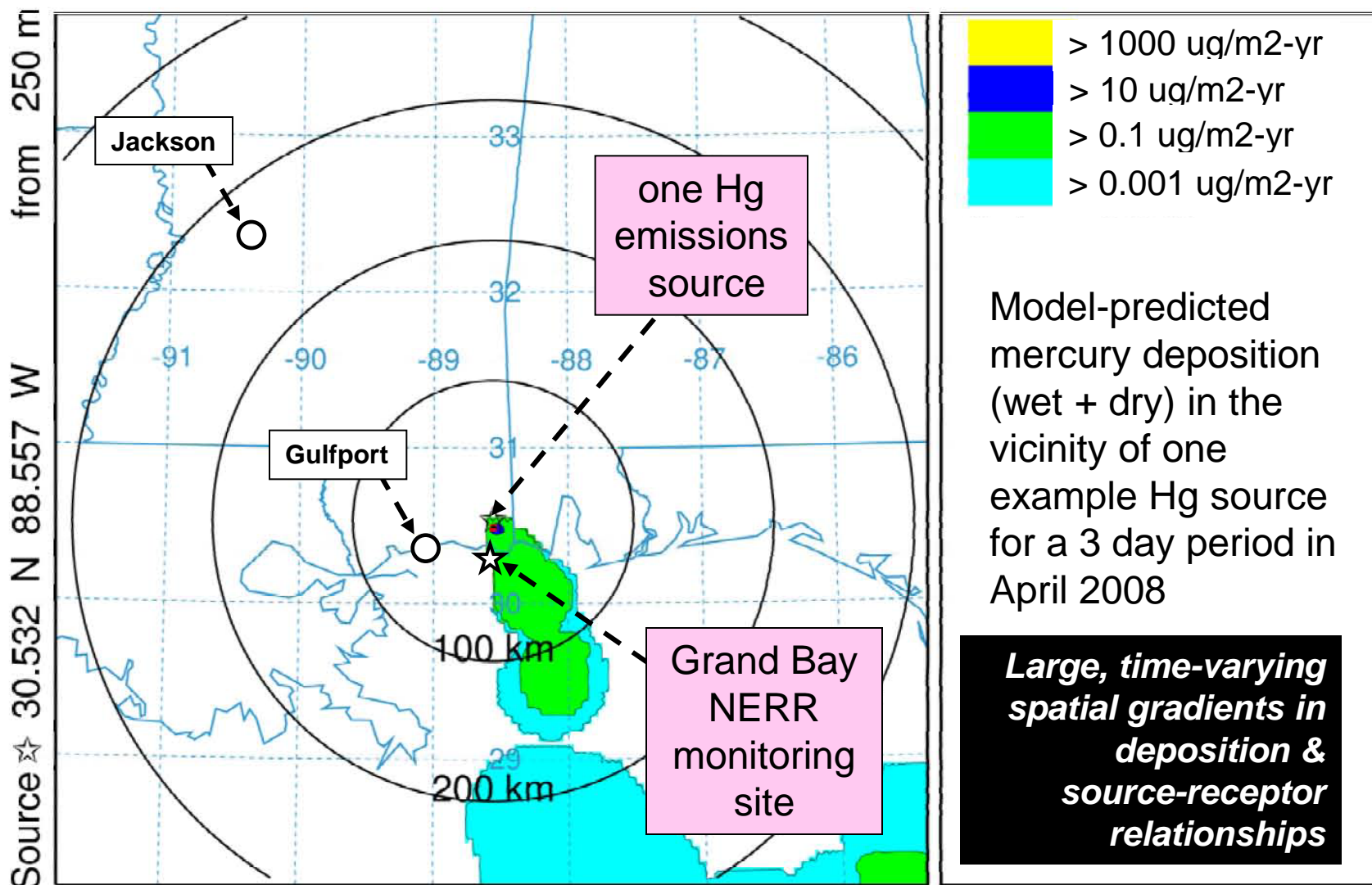
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 1600 14 Apr to 1800 14 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

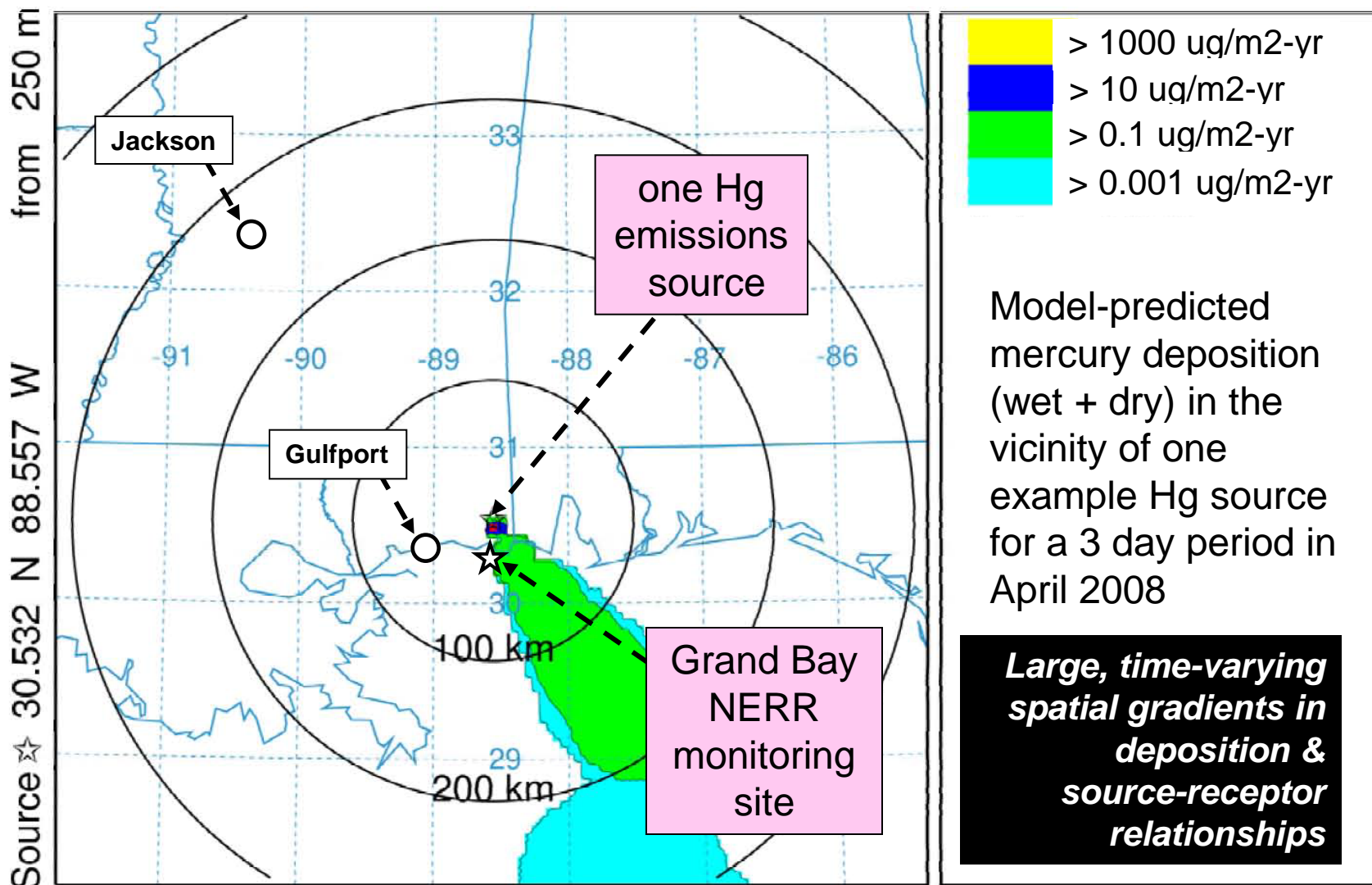
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 1800 14 Apr to 2000 14 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

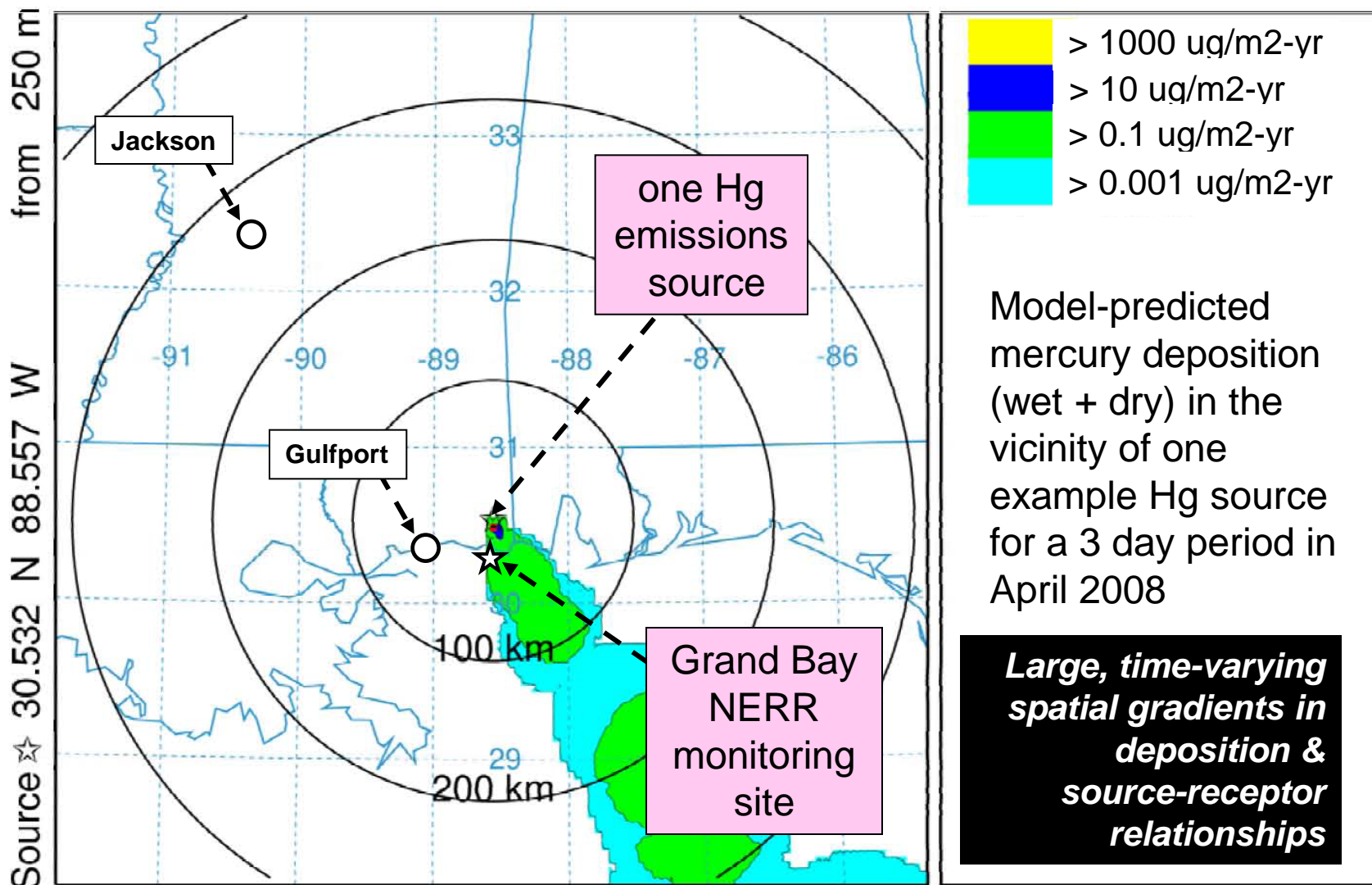
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 2000 14 Apr to 2200 14 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

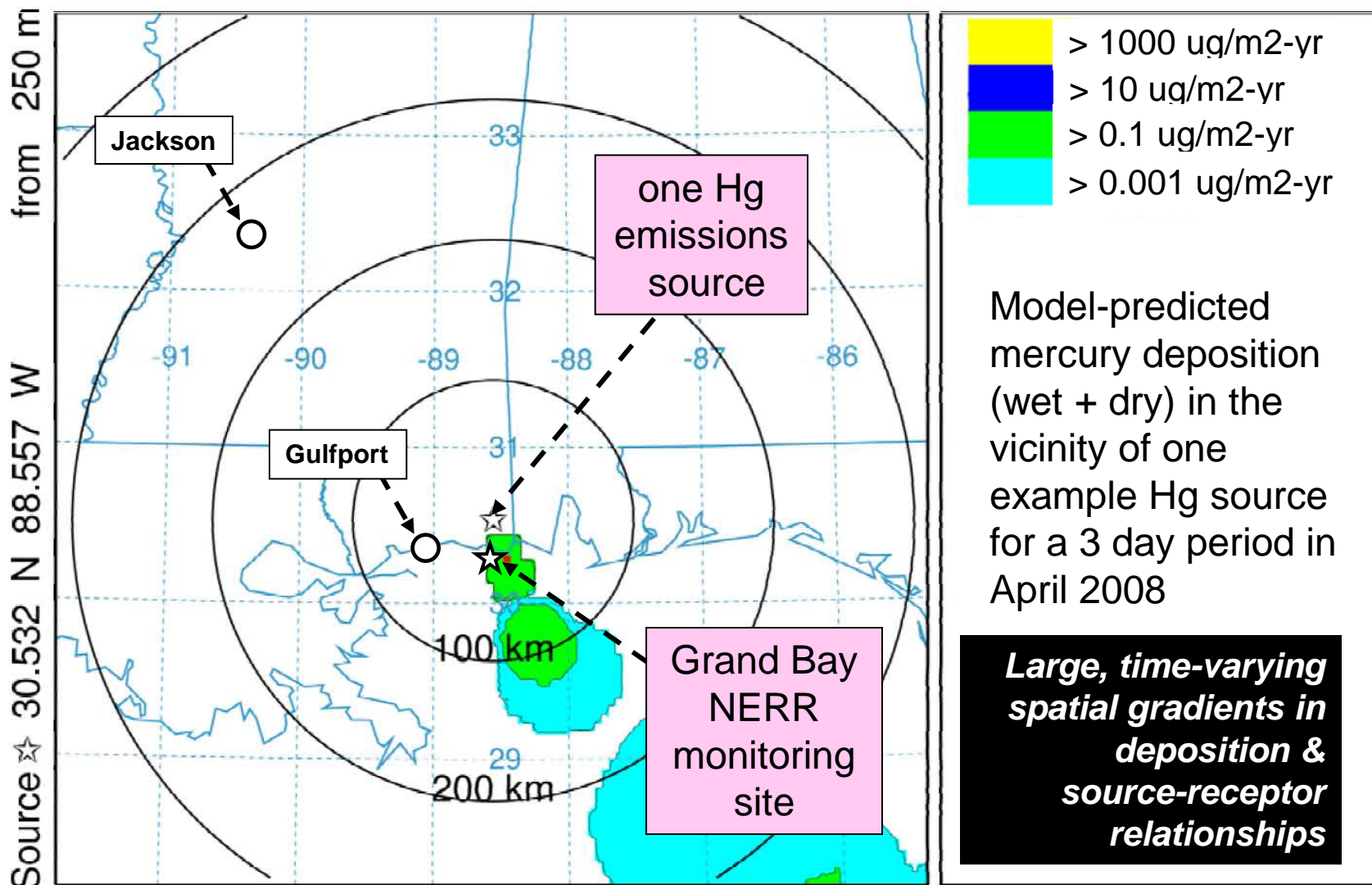
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 2200 14 Apr to 0000 15 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

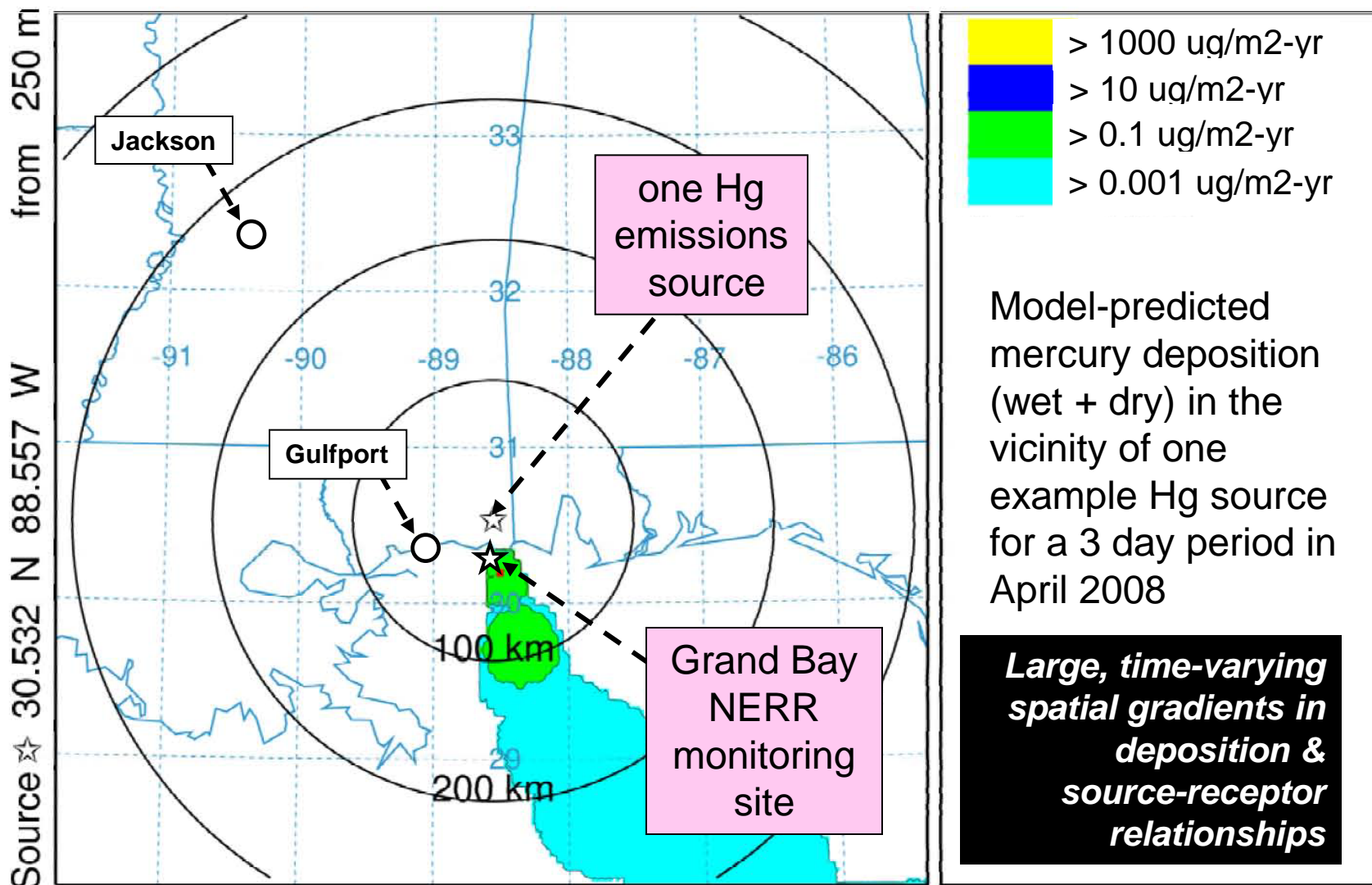
two-hour deposition values converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 0000 15 Apr to 0200 15 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

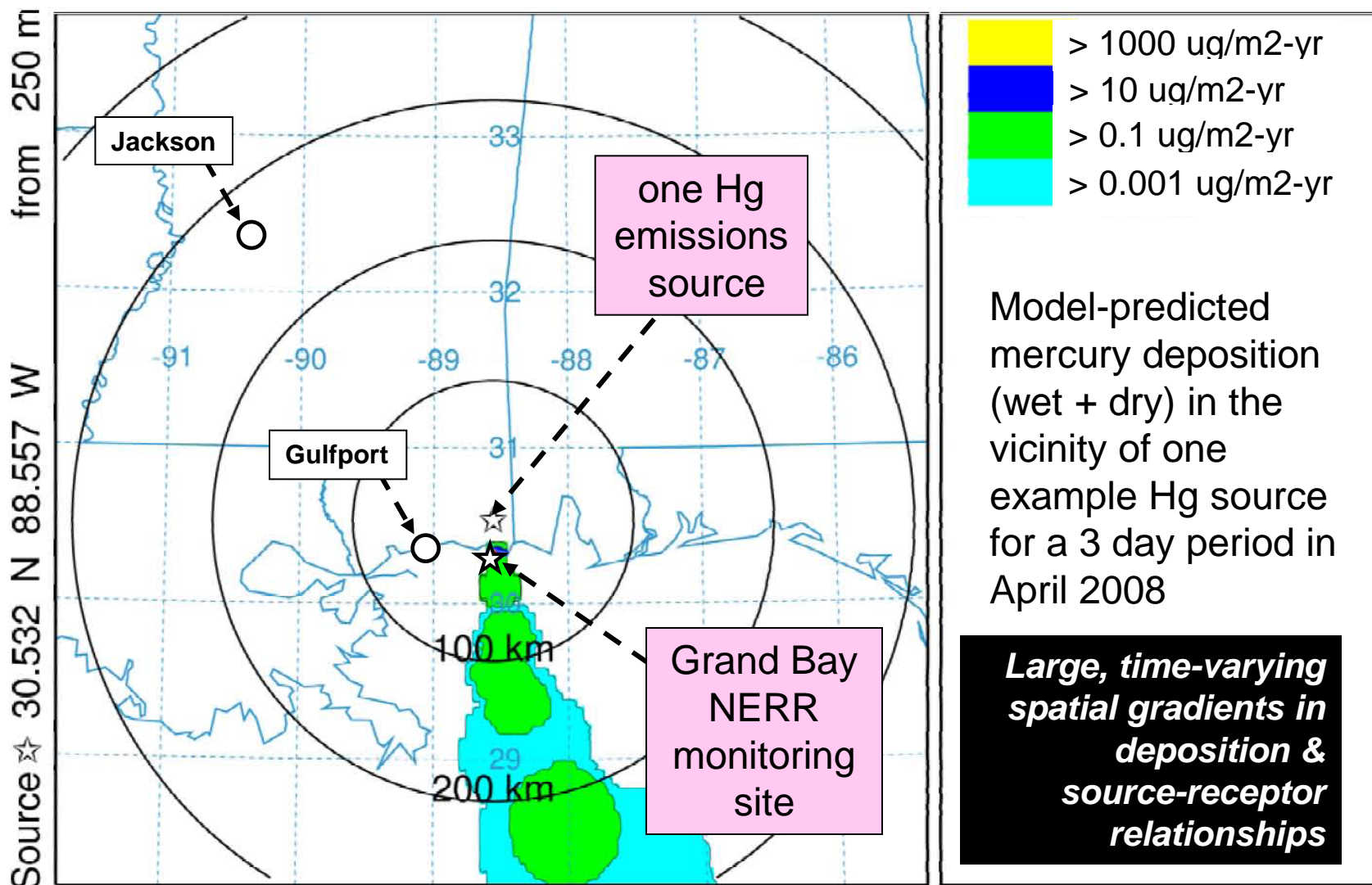
two-hour deposition values converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 0200 15 Apr to 0400 15 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

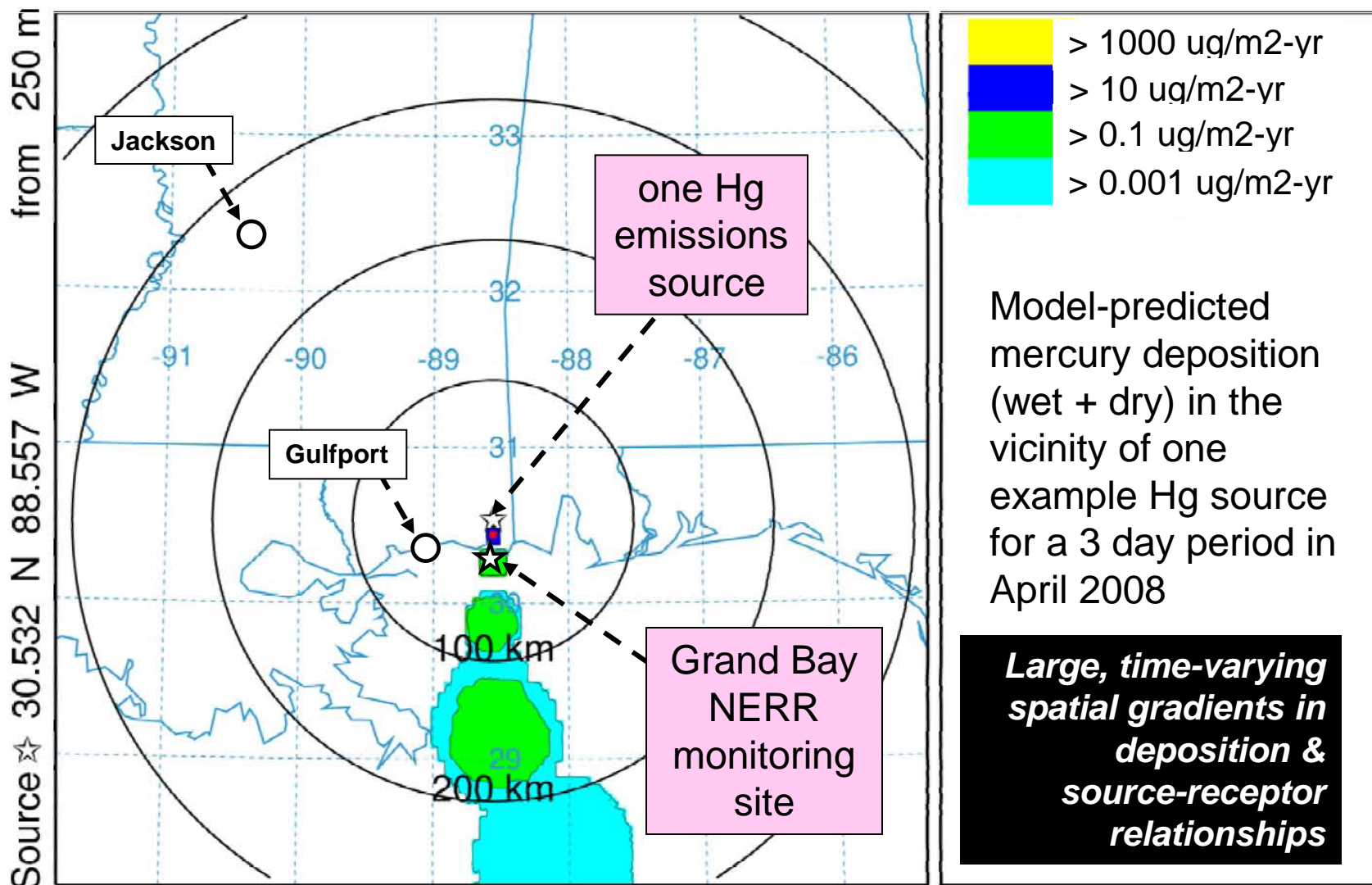
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 0400 15 Apr to 0600 15 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

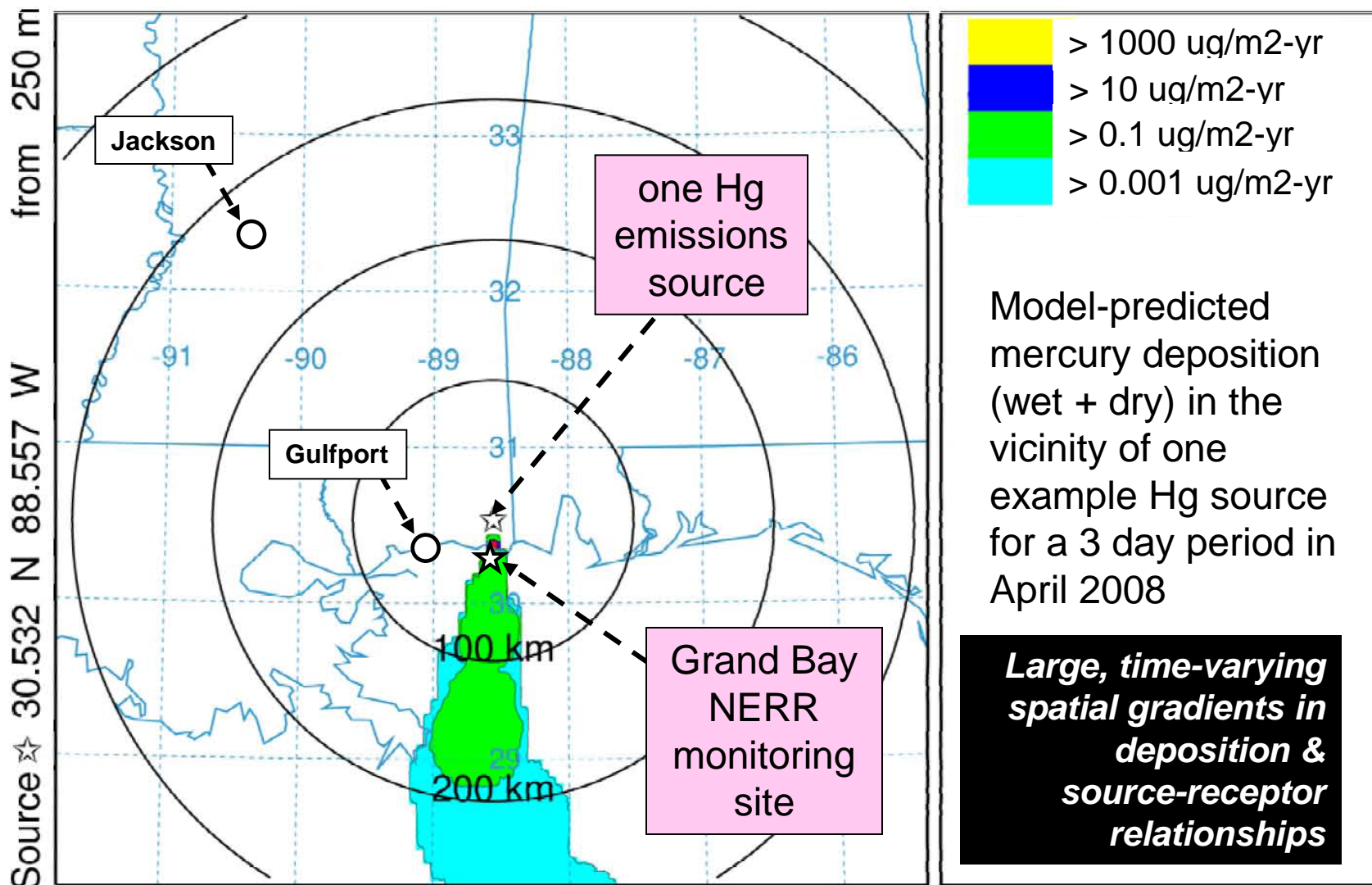
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 0600 15 Apr to 0800 15 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

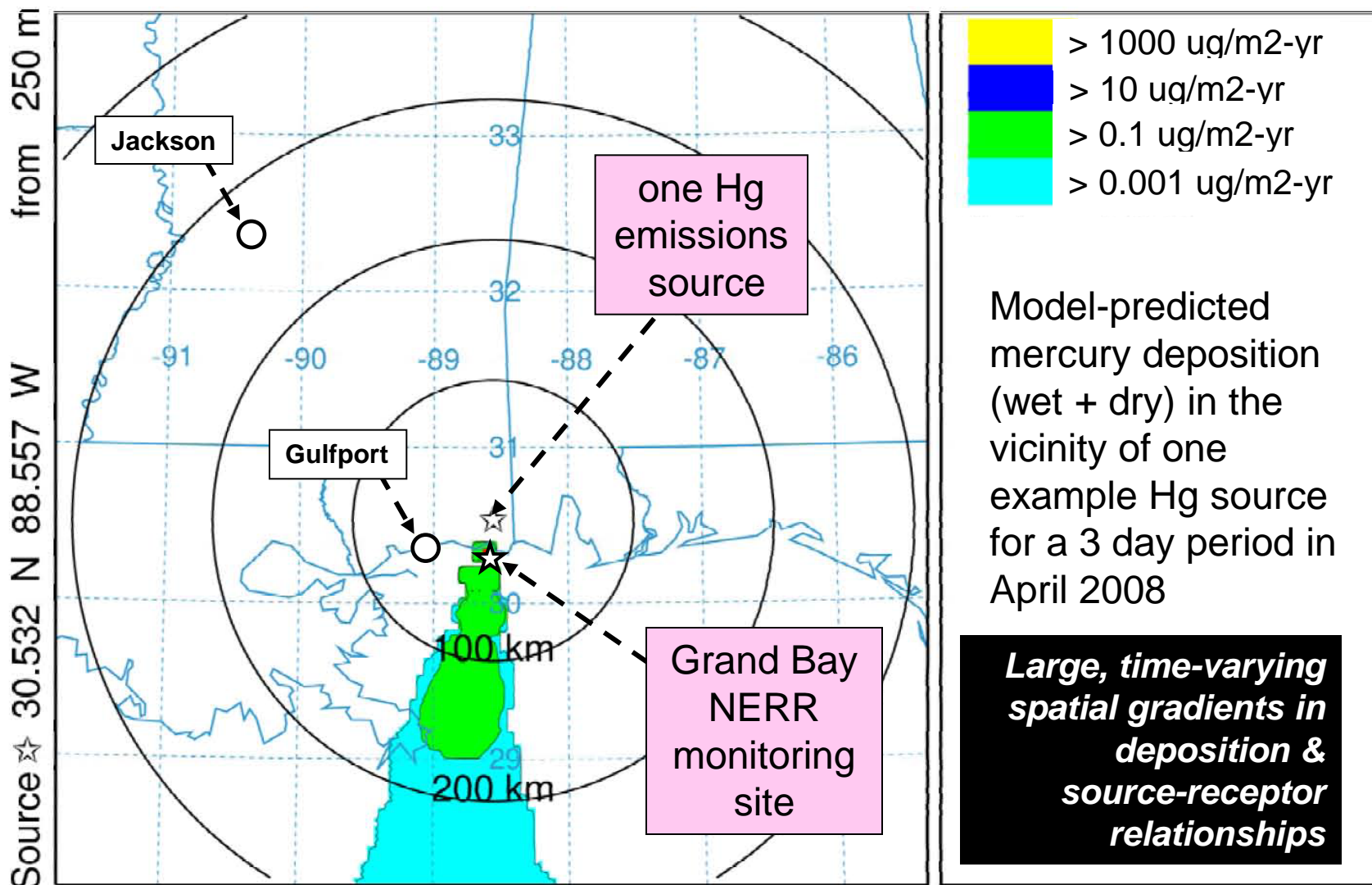
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 0800 15 Apr to 1000 15 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

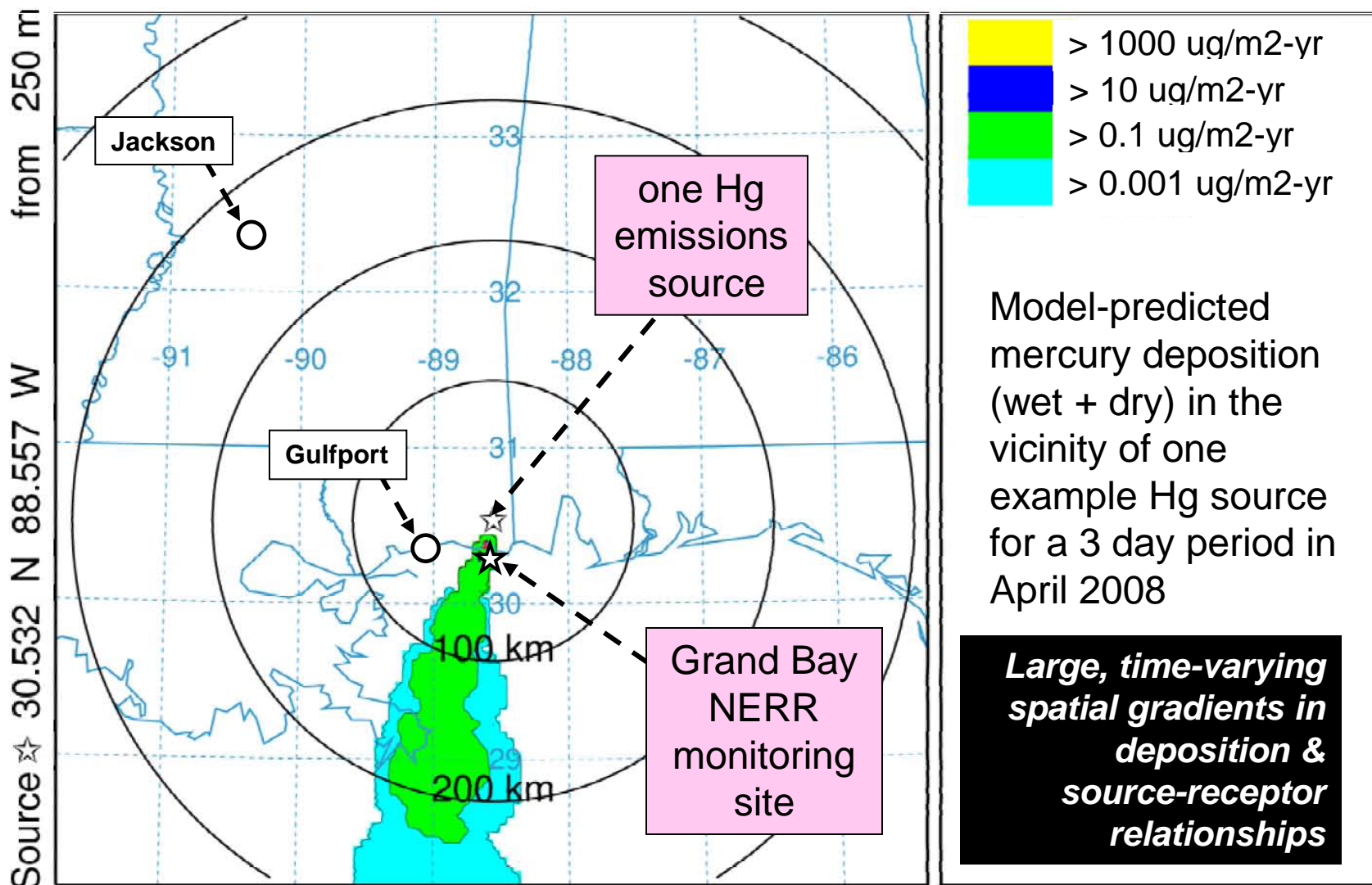
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 1000 15 Apr to 1200 15 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

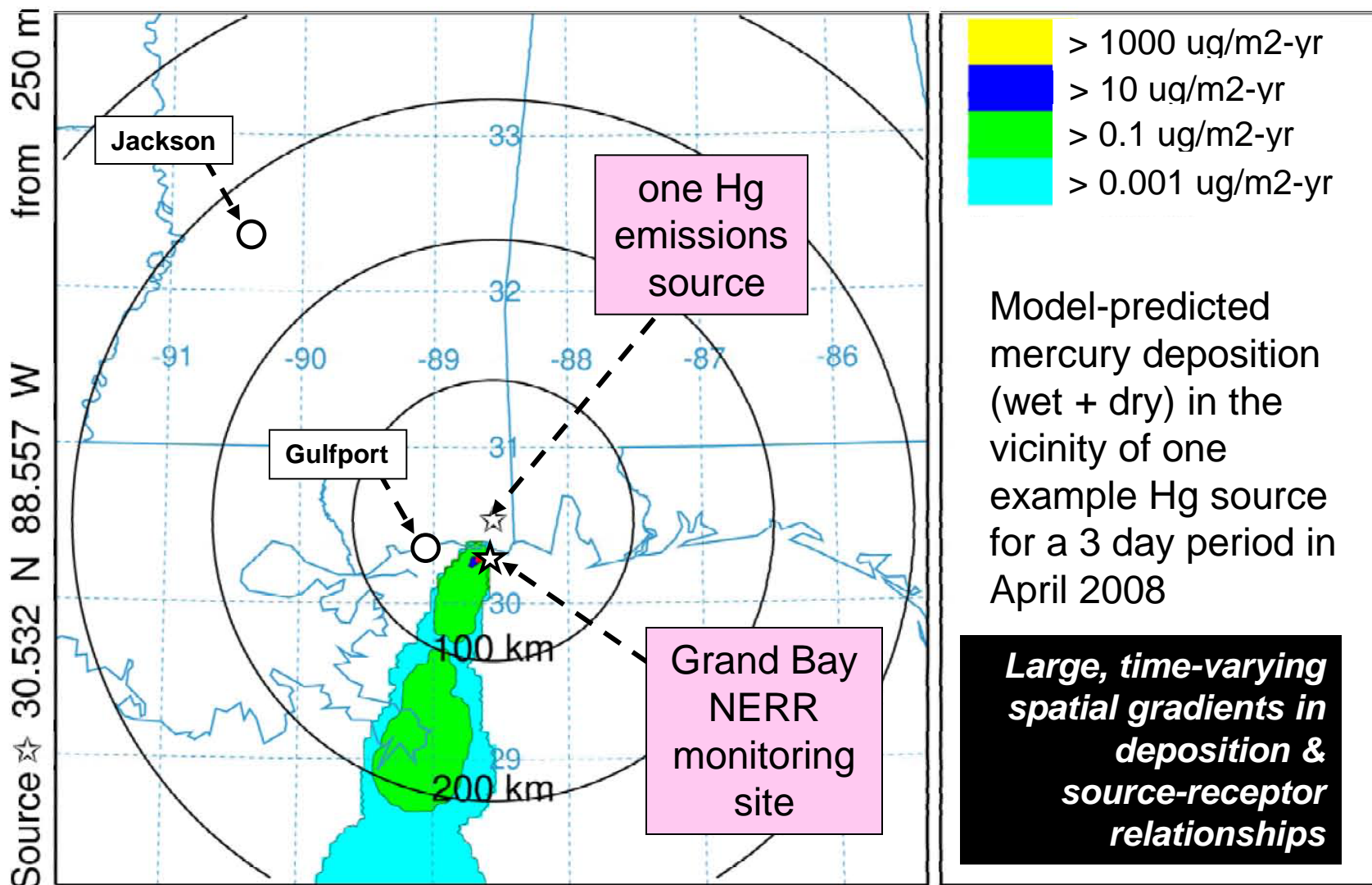
two-hour deposition values converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 1200 15 Apr to 1400 15 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

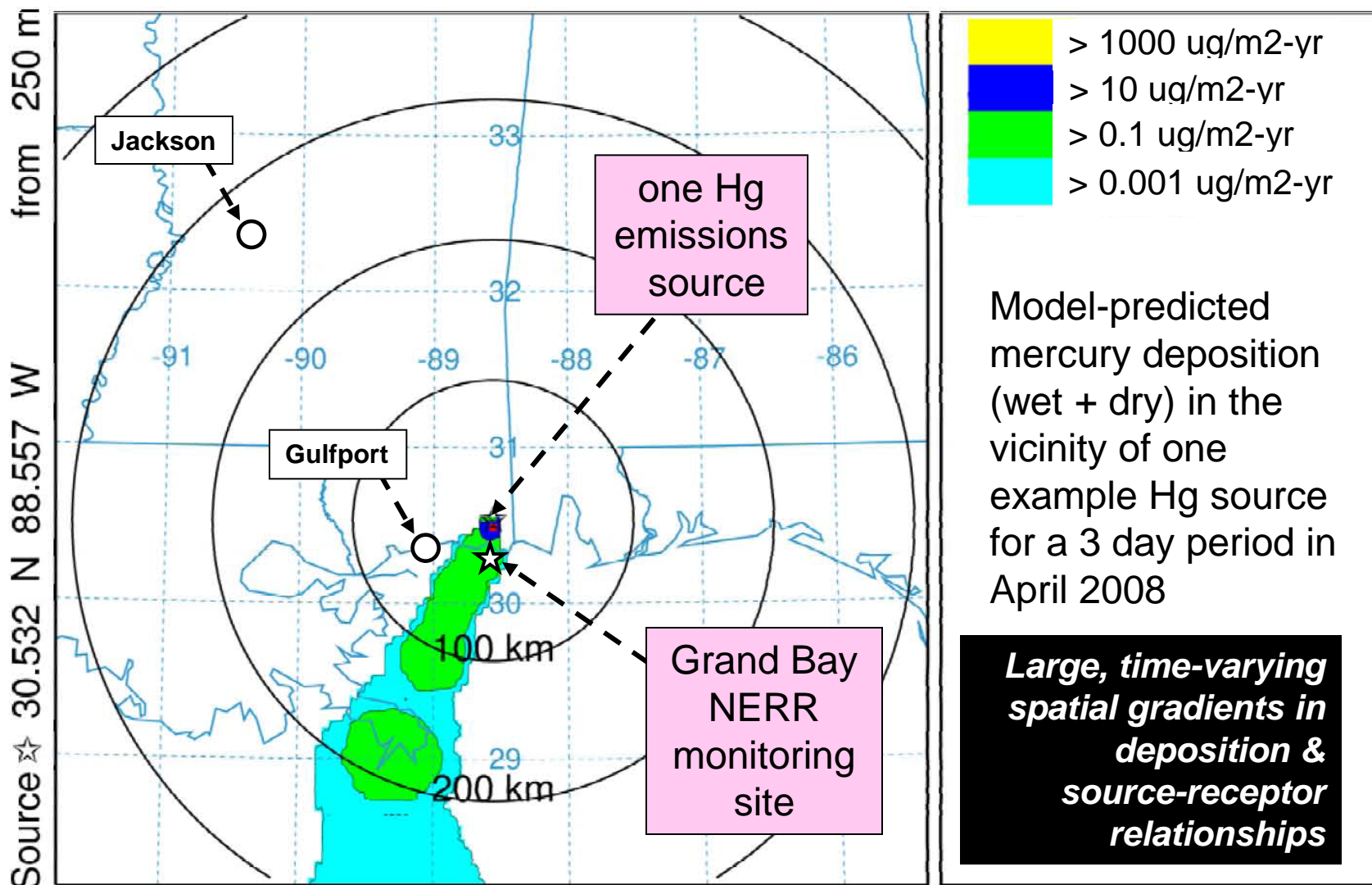
two-hour deposition values converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 1400 15 Apr to 1600 15 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

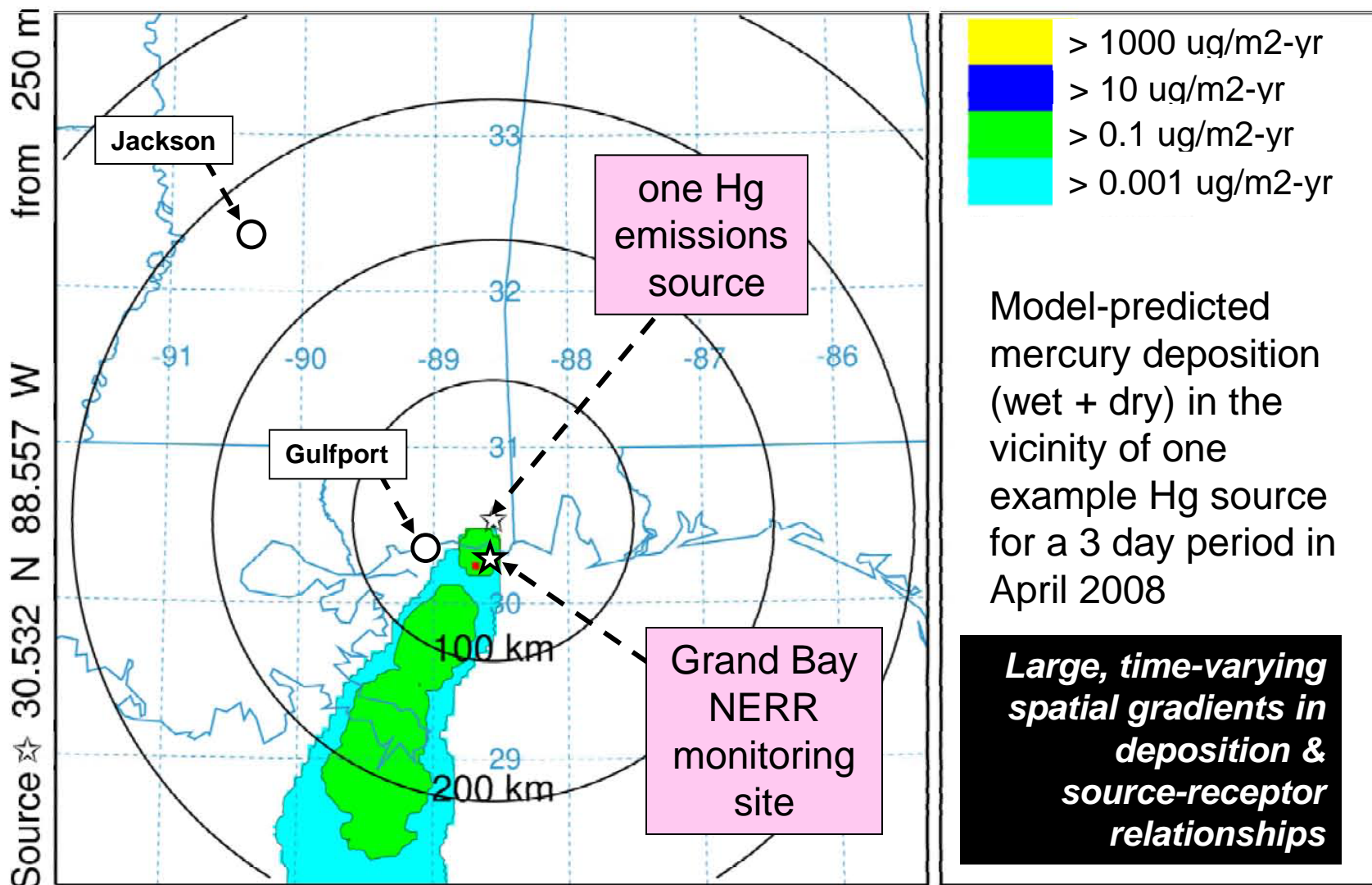
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 1600 15 Apr to 1800 15 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

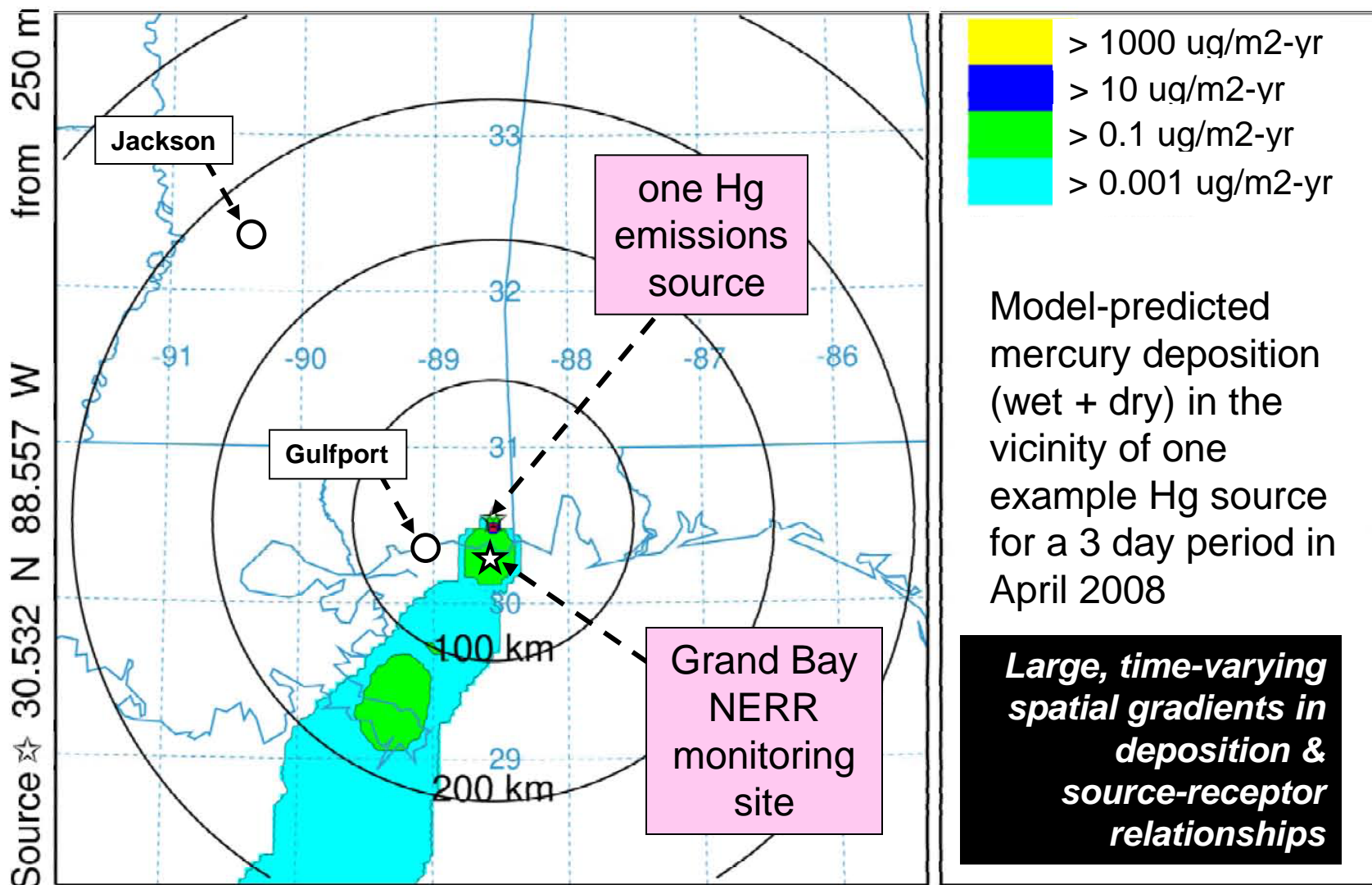
two-hour deposition values converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 1800 15 Apr to 2000 15 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

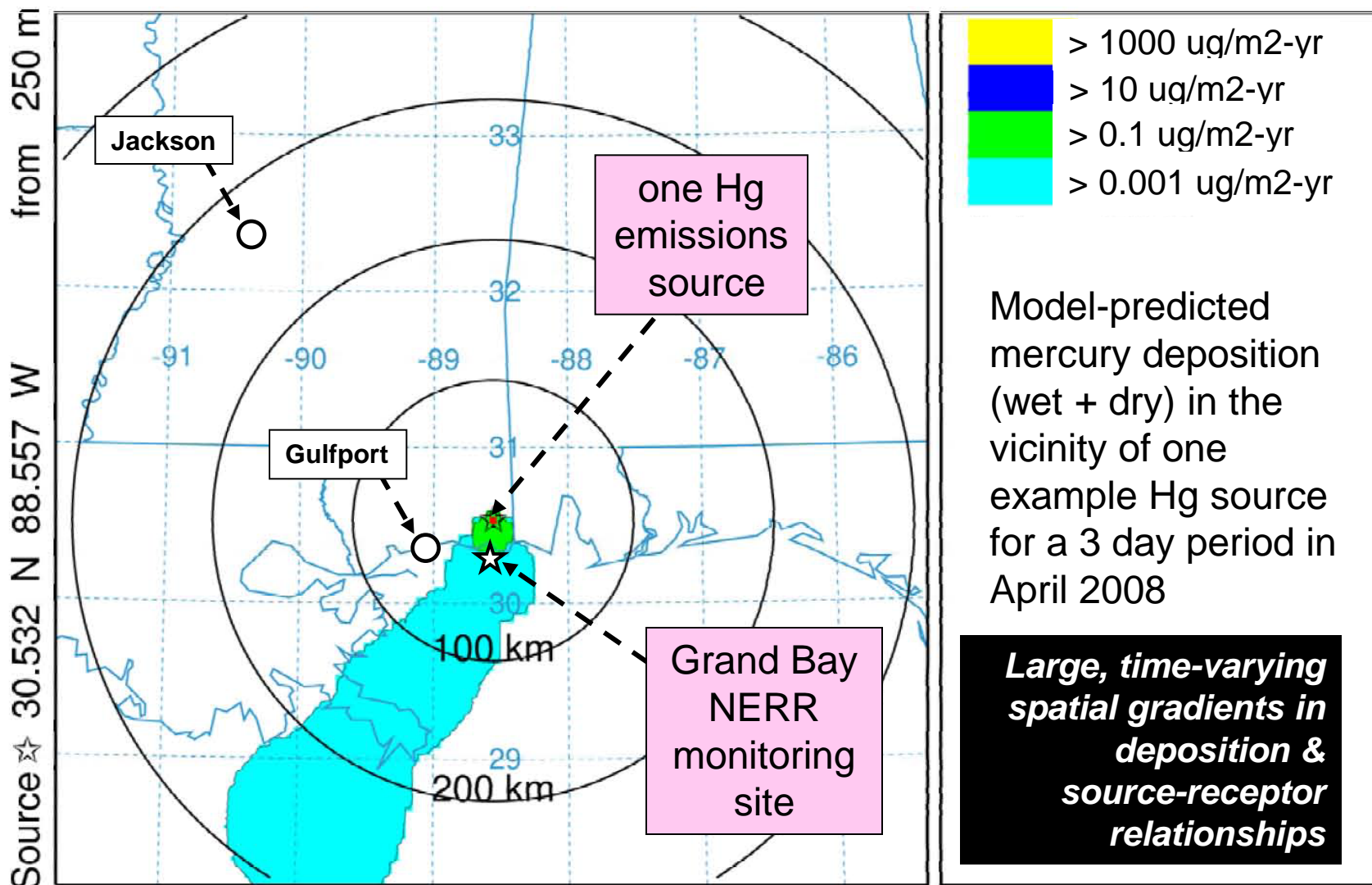
two-hour deposition values converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 2000 15 Apr to 2200 15 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

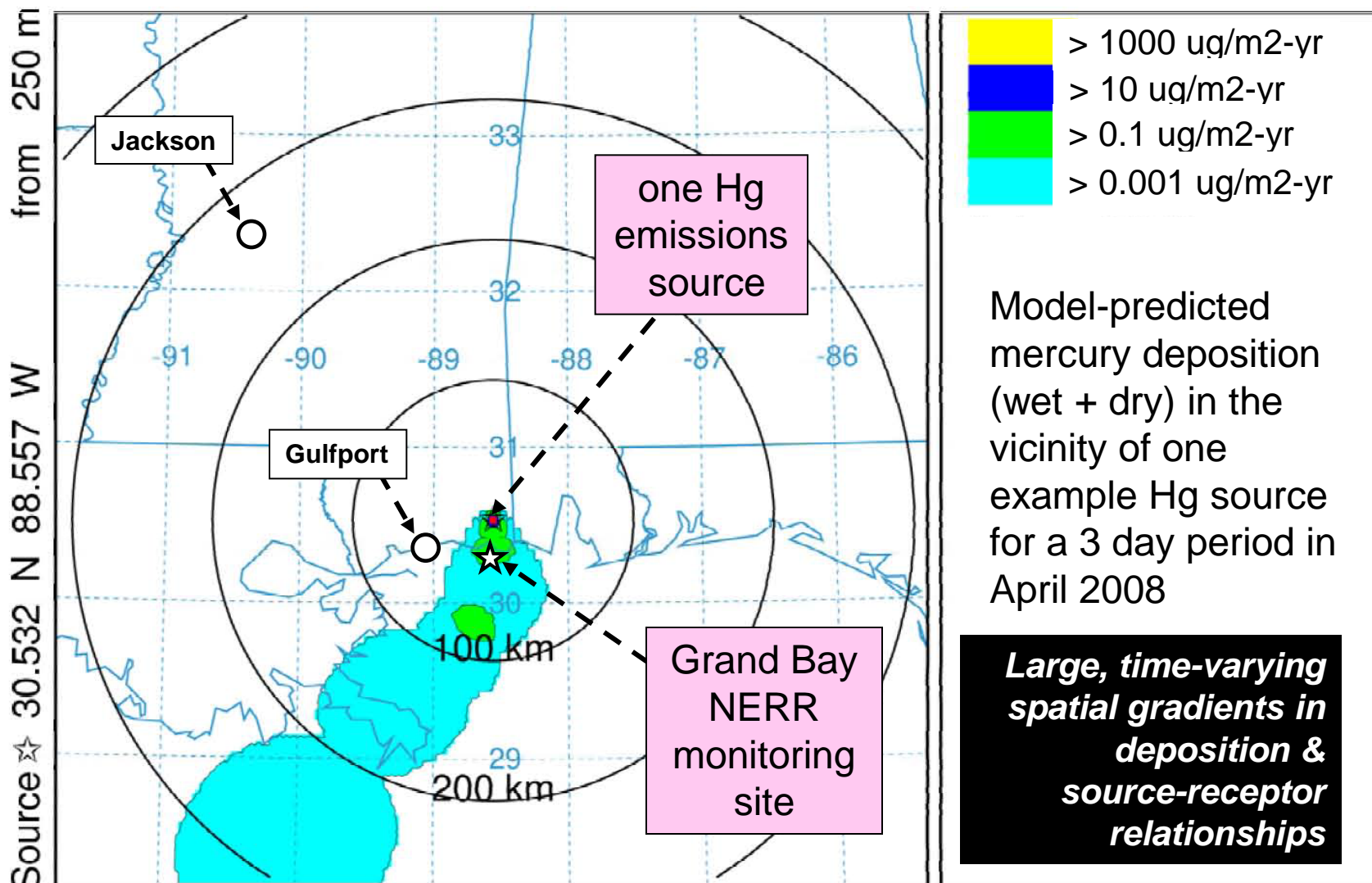
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 2200 15 Apr to 0000 16 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

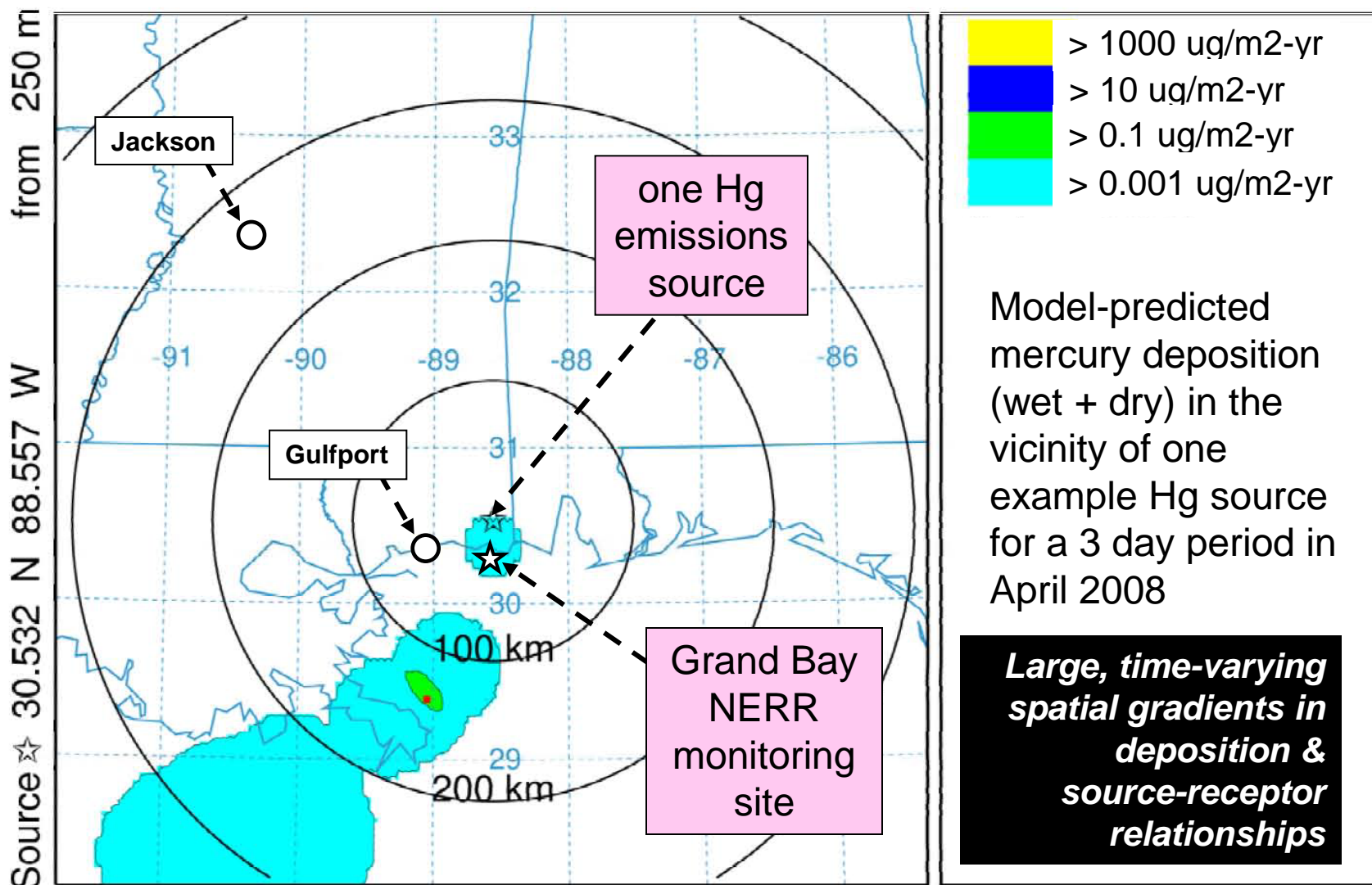
two-hour deposition values
converted to annual equivalent

NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 0000 16 Apr to 0200 16 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)

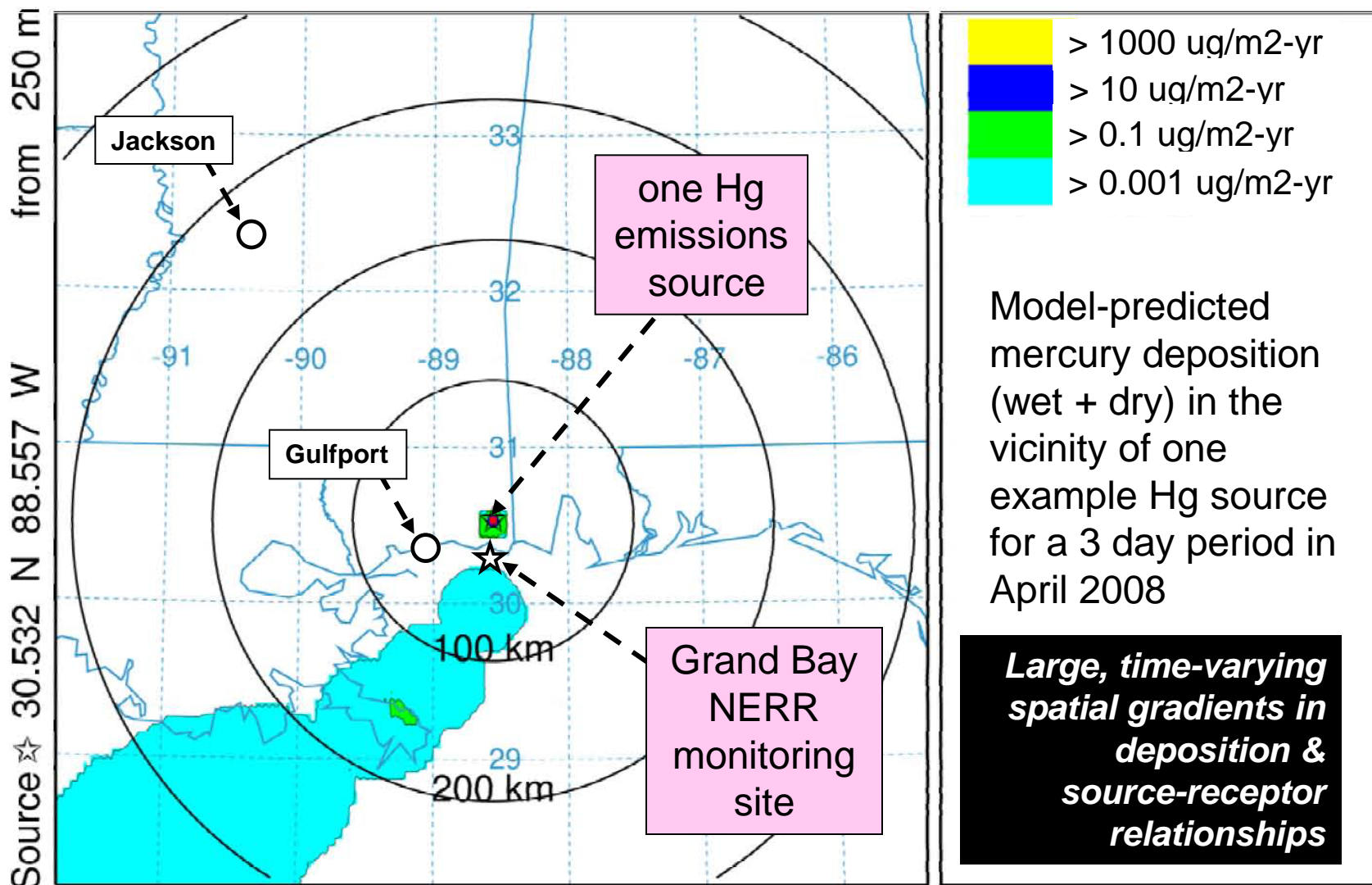


NOAA HYSPLIT MODEL

Deposition (/m2) at ground-level

Integrated from 0200 16 Apr to 0400 16 Apr 08 (UTC)

RGM Release started at 0000 01 Apr 08 (UTC)



EDAS METEOROLOGICAL DATA

two-hour deposition values
converted to annual equivalent