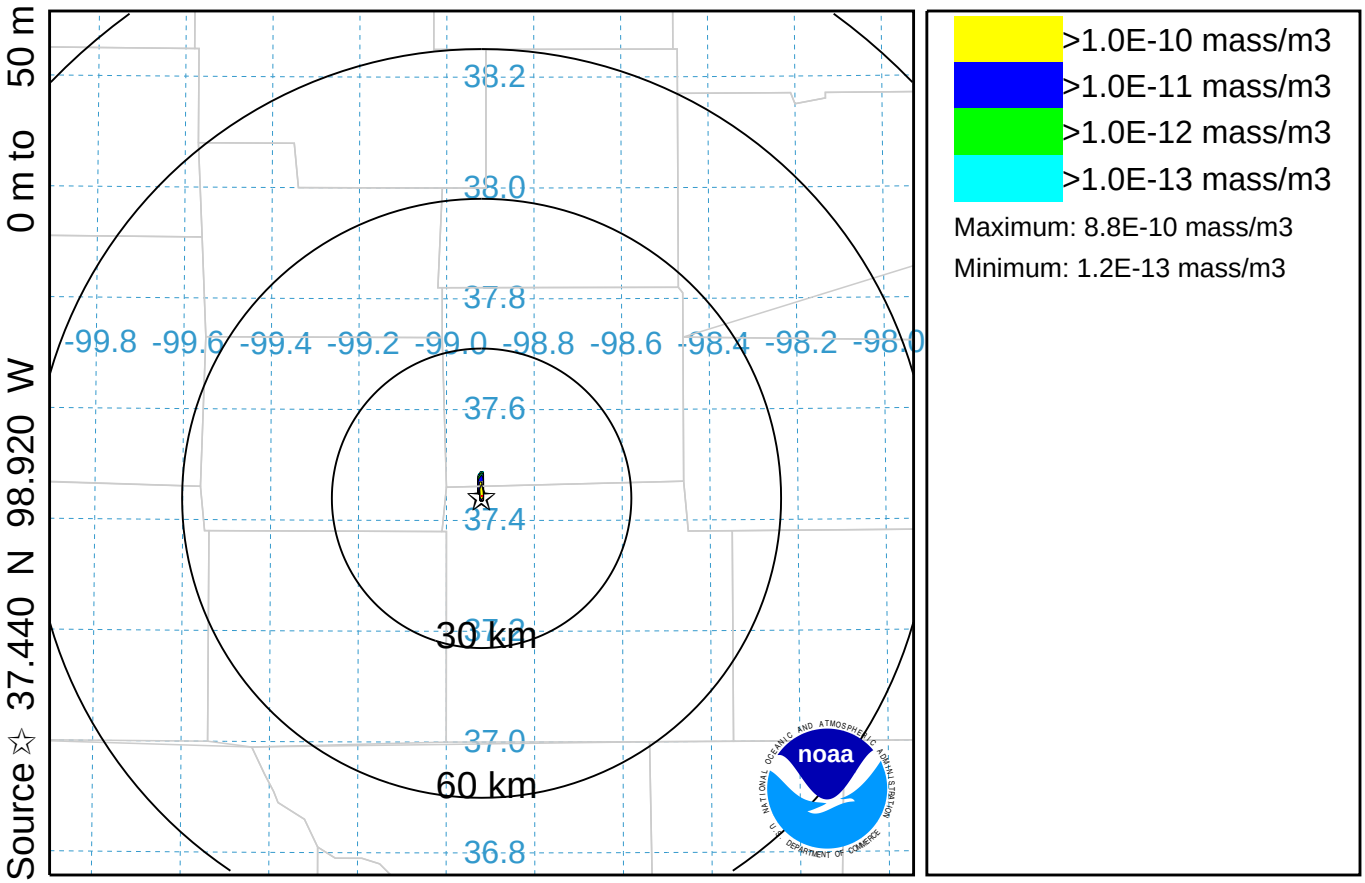
NOAA HYSPLIT MODEL

Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 2300 06 Feb to 2315 06 Feb 15 (UTC)
Mass Release started at 2300 06 Feb 15 (UTC)

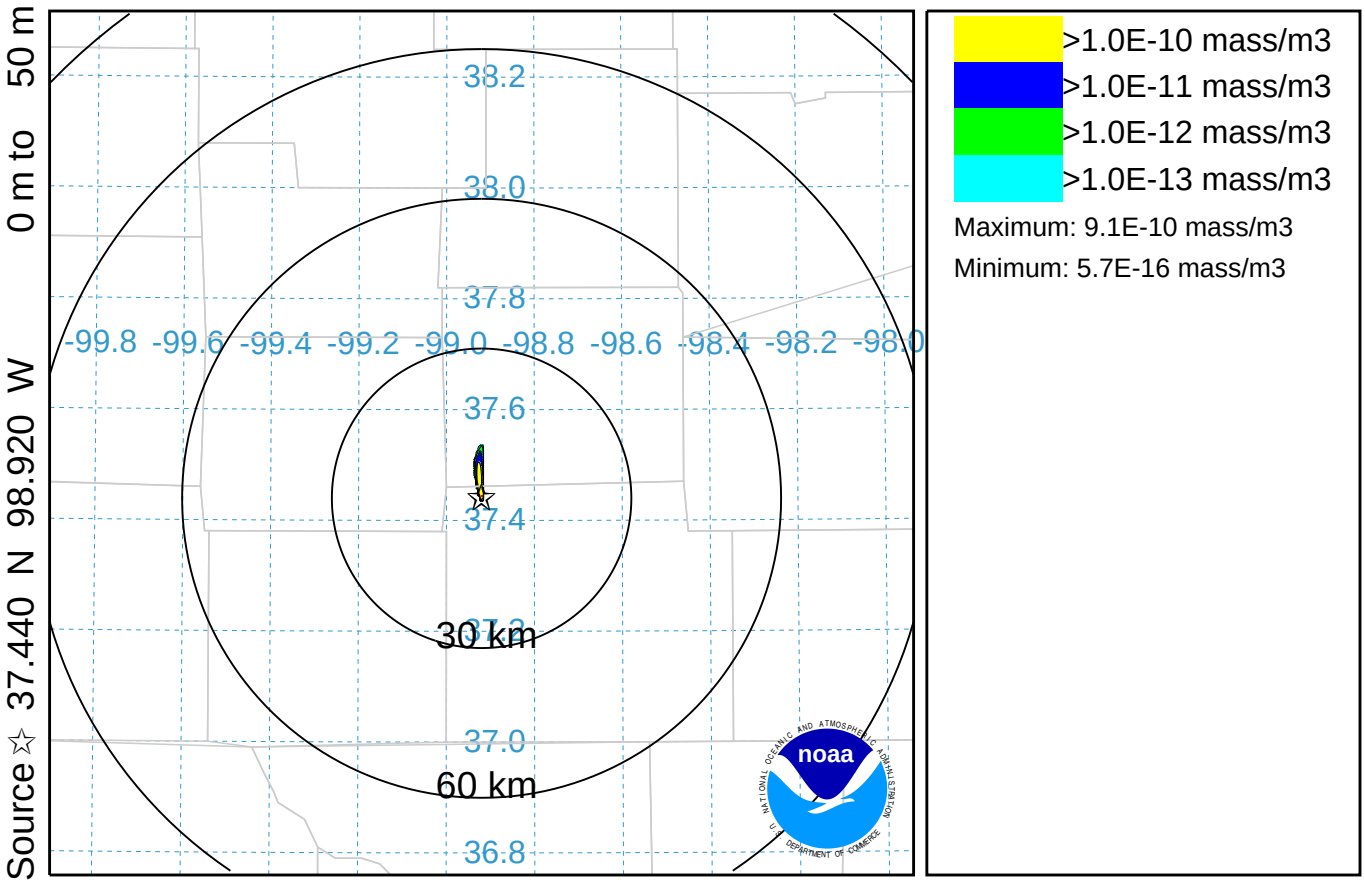


RAP METEOROLOGICAL DATA

Job ID: 26577 Job Start: Fri Feb 6 23:22:12 UTC 2015
Release: lat.: 37.440000 lon.: -98.920000 Hgt: 0 to 50 m
Pollutant:
Release Quantity: 1 mass Start: 15 02 06 23 00 Duration: 2 hrs, 0 min
Pollutant Averaging/Integration Period: 0 hrs and 15 min
Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
Meteorology: 2100Z 6 Feb 2015 - RAP 20 km
Produced by user: ray.burgert

NOAA HYSPLIT MODEL

Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 2315 06 Feb to 2330 06 Feb 15 (UTC)
Mass Release started at 2300 06 Feb 15 (UTC)

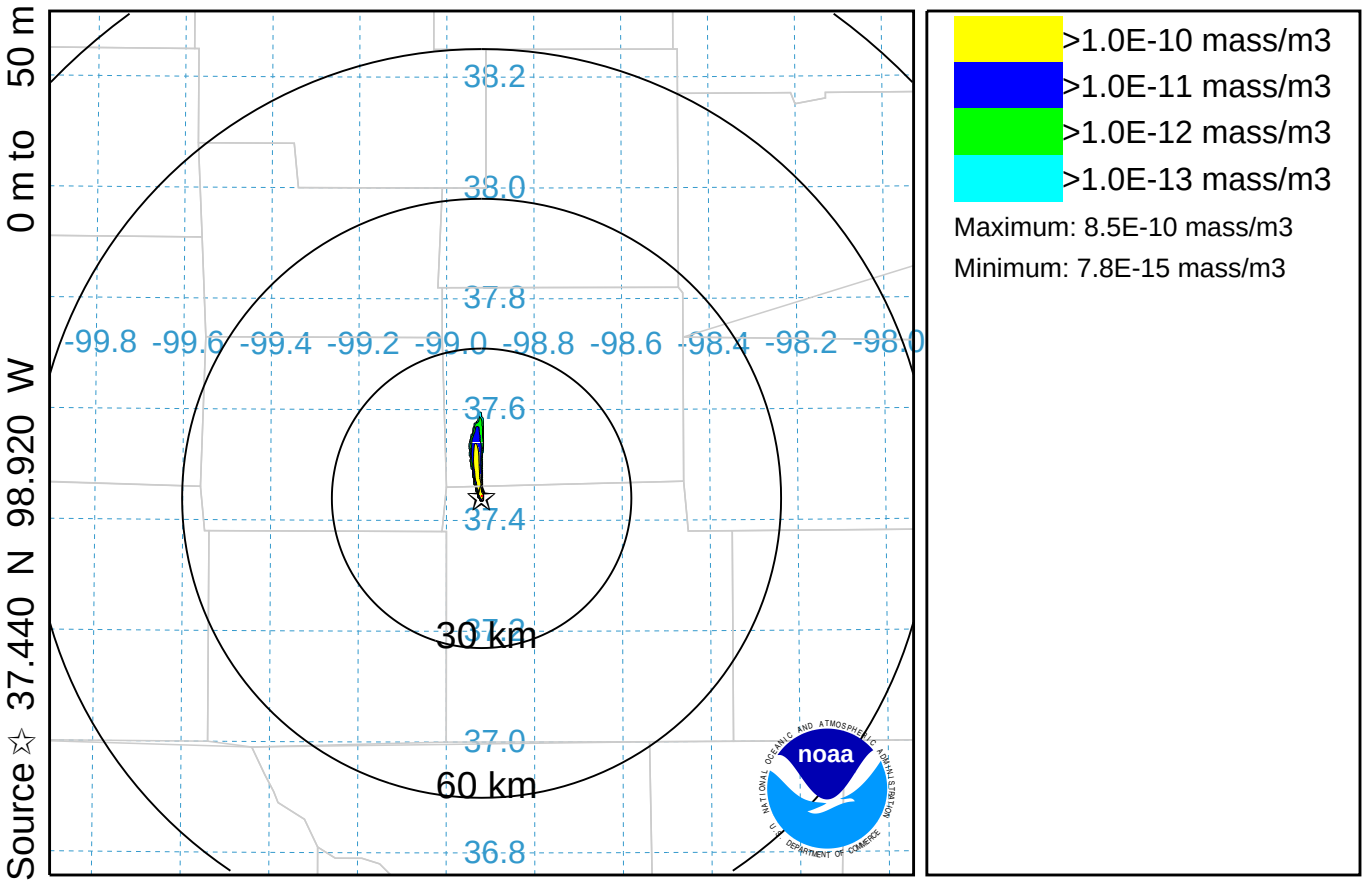


RAP METEOROLOGICAL DATA

Job ID: 26577 Job Start: Fri Feb 6 23:22:12 UTC 2015
Release: lat.: 37.440000 lon.: -98.920000 Hgt: 0 to 50 m
Pollutant:
Release Quantity: 1 mass Start: 15 02 06 23 00 Duration: 2 hrs, 0 min
Pollutant Averaging/Integration Period: 0 hrs and 15 min
Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
Meteorology: 2100Z 6 Feb 2015 - RAP 20 km
Produced by user: ray.burgert

NOAA HYSPLIT MODEL

Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 2330 06 Feb to 2345 06 Feb 15 (UTC)
Mass Release started at 2300 06 Feb 15 (UTC)

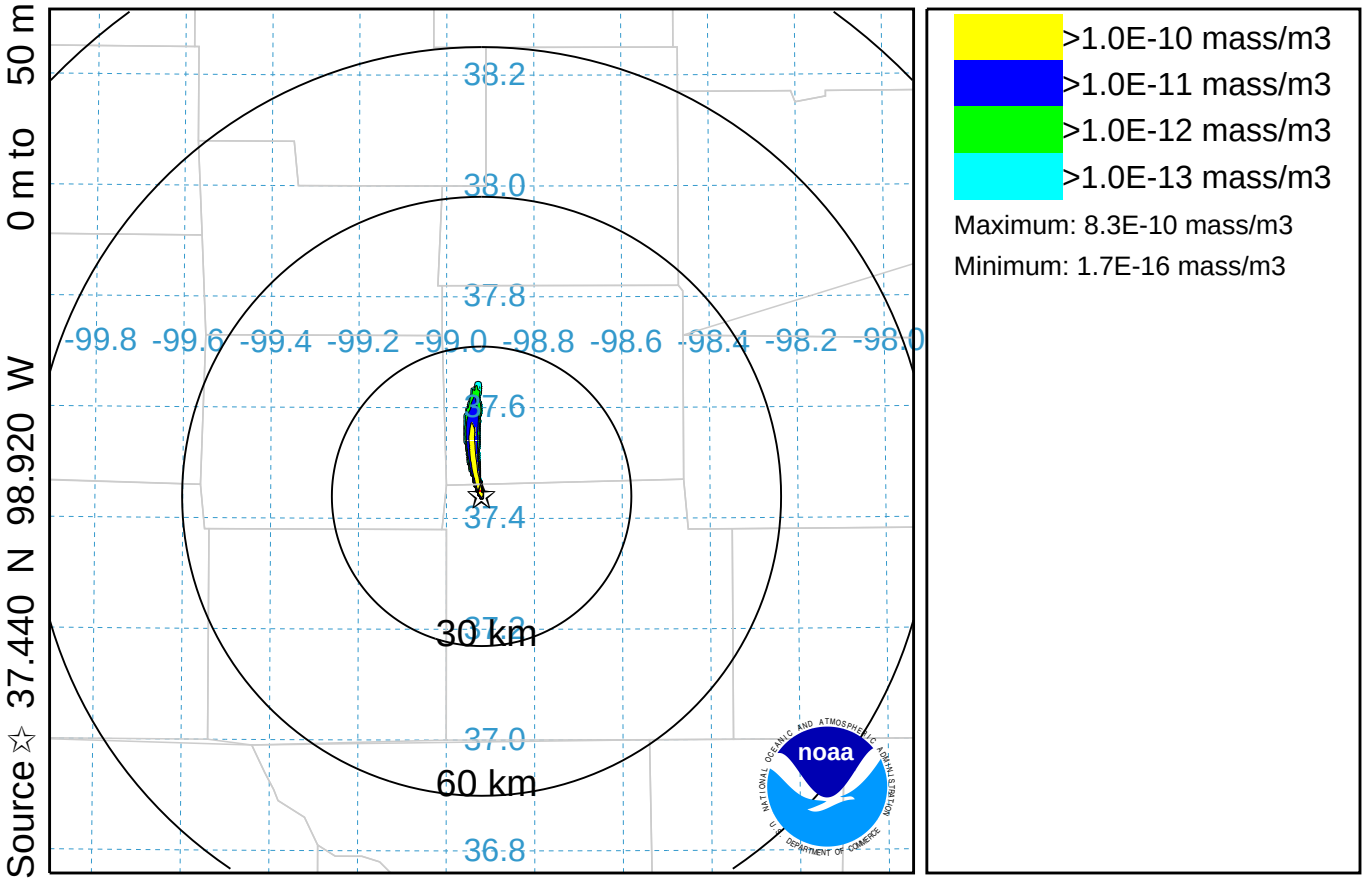


RAP METEOROLOGICAL DATA

Job ID: 26577 Job Start: Fri Feb 6 23:22:12 UTC 2015
Release: lat.: 37.440000 lon.: -98.920000 Hgt: 0 to 50 m
Pollutant:
Release Quantity: 1 mass Start: 15 02 06 23 00 Duration: 2 hrs, 0 min
Pollutant Averaging/Integration Period: 0 hrs and 15 min
Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
Meteorology: 2100Z 6 Feb 2015 - RAP 20 km
Produced by user: ray.burgert

NOAA HYSPLIT MODEL

Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 2345 06 Feb to 0000 07 Feb 15 (UTC)
Mass Release started at 2300 06 Feb 15 (UTC)

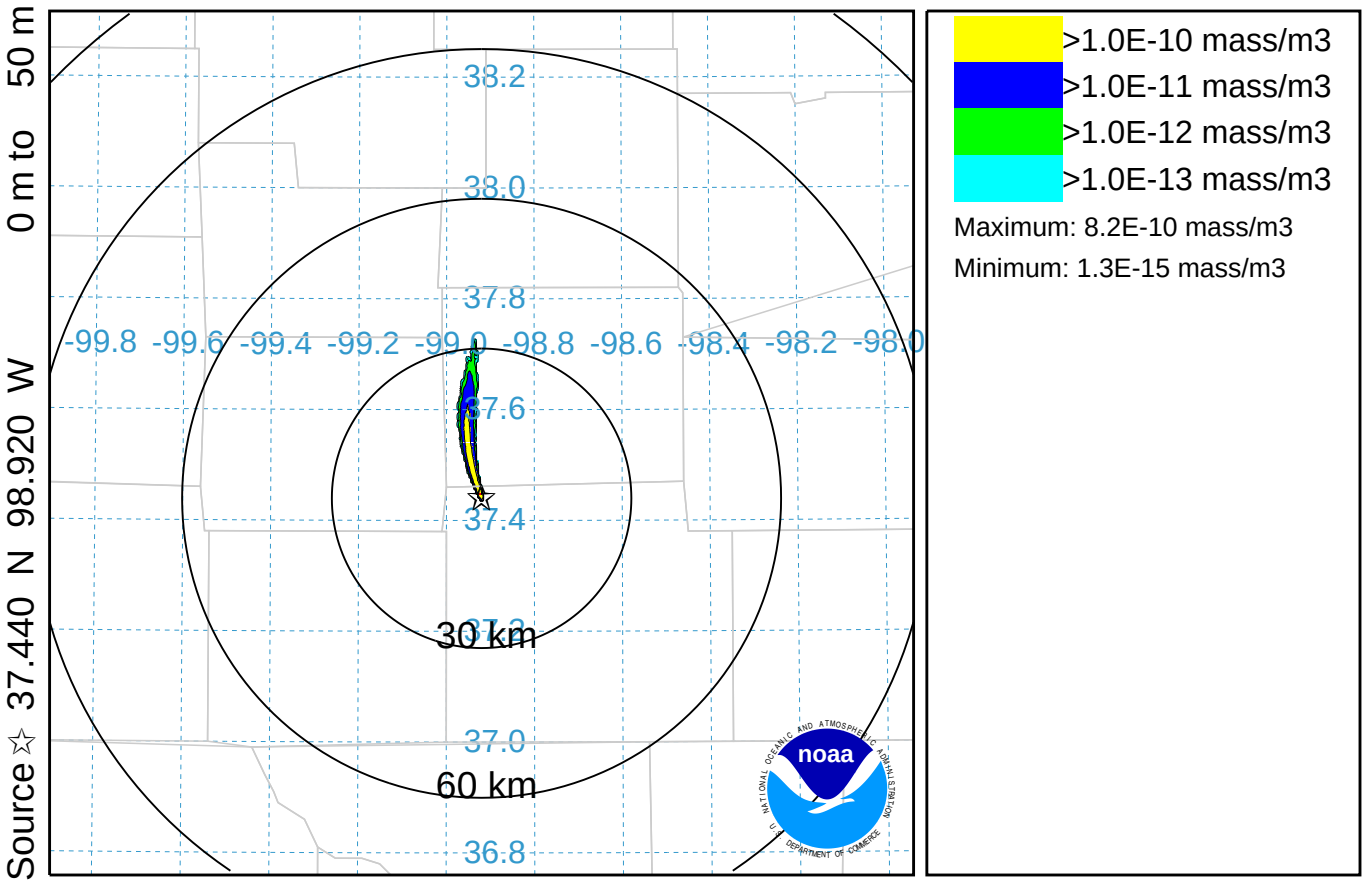


RAP METEOROLOGICAL DATA

Job ID: 26577 Job Start: Fri Feb 6 23:22:12 UTC 2015
Release: lat.: 37.440000 lon.: -98.920000 Hgt: 0 to 50 m
Pollutant:
Release Quantity: 1 mass Start: 15 02 06 23 00 Duration: 2 hrs, 0 min
Pollutant Averaging/Integration Period: 0 hrs and 15 min
Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
Meteorology: 2100Z 6 Feb 2015 - RAP 20 km
Produced by user: ray.burgert

NOAA HYSPLIT MODEL

Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 0000 07 Feb to 0015 07 Feb 15 (UTC)
Mass Release started at 2300 06 Feb 15 (UTC)

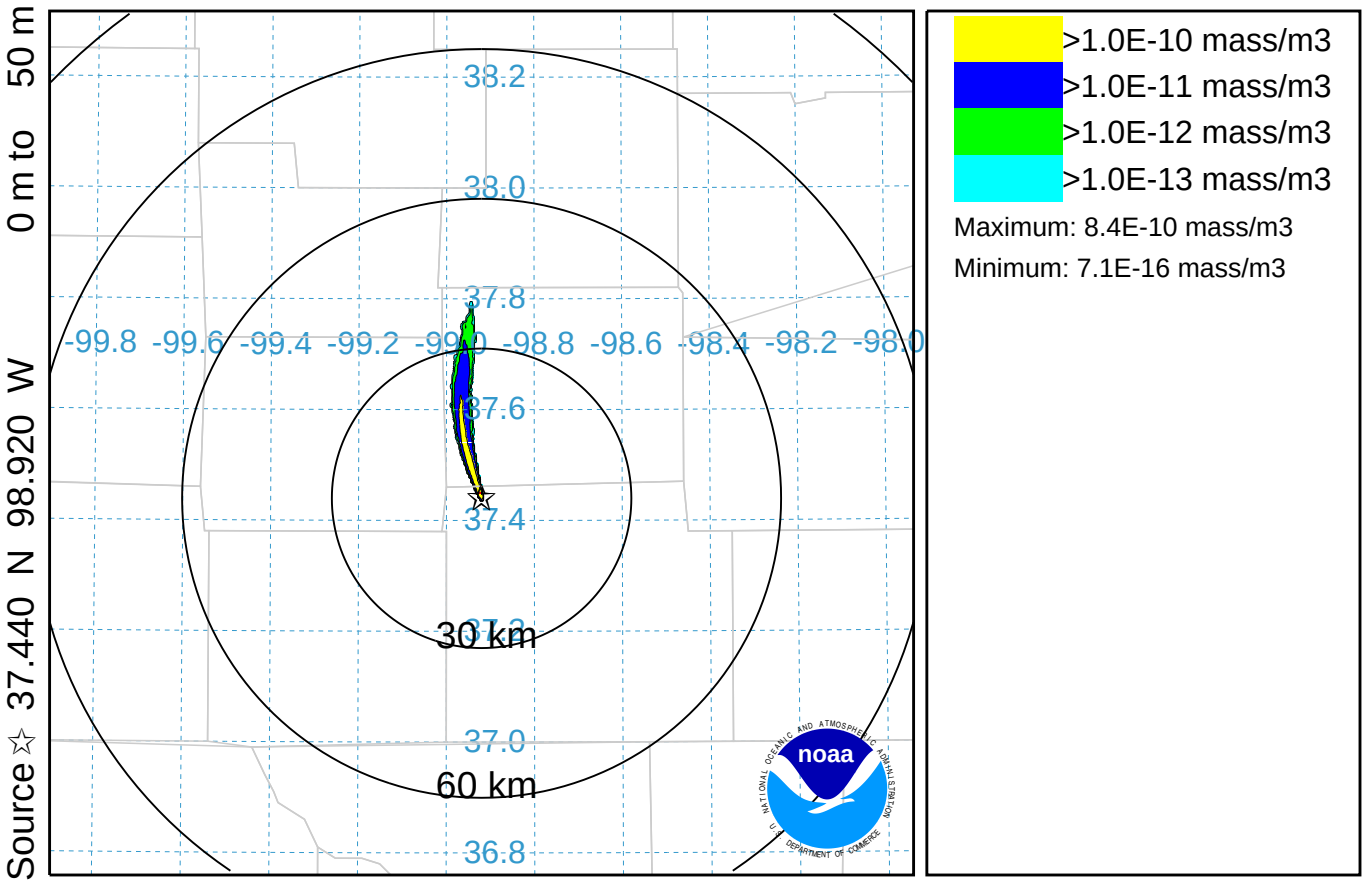


RAP METEOROLOGICAL DATA

Job ID: 26577 Job Start: Fri Feb 6 23:22:12 UTC 2015
Release: lat.: 37.440000 lon.: -98.920000 Hgt: 0 to 50 m
Pollutant:
Release Quantity: 1 mass Start: 15 02 06 23 00 Duration: 2 hrs, 0 min
Pollutant Averaging/Integration Period: 0 hrs and 15 min
Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
Meteorology: 2100Z 6 Feb 2015 - RAP 20 km
Produced by user: ray.burgert

NOAA HYSPLIT MODEL

Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 0015 07 Feb to 0030 07 Feb 15 (UTC)
Mass Release started at 2300 06 Feb 15 (UTC)

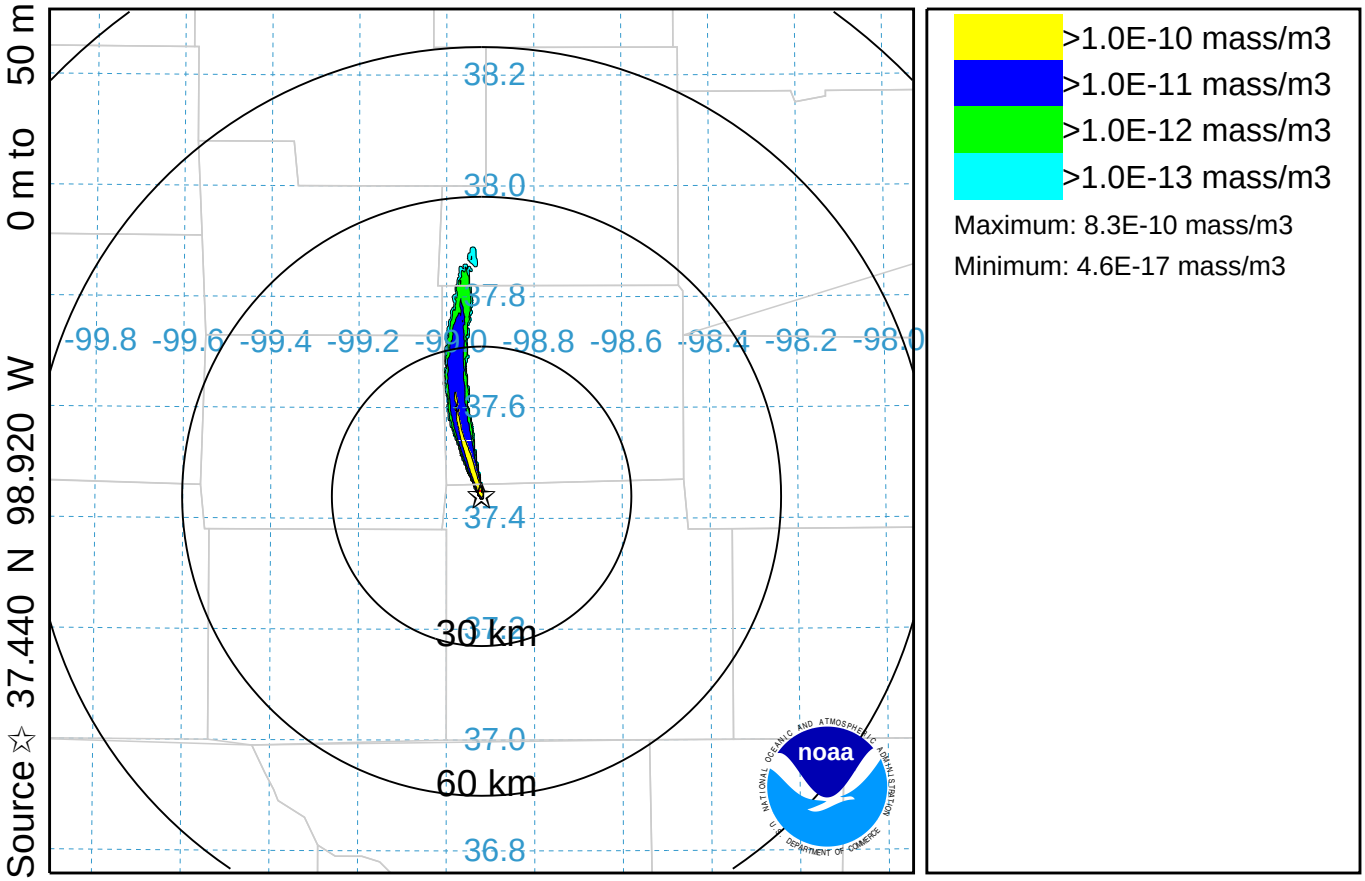


RAP METEOROLOGICAL DATA

Job ID: 26577 Job Start: Fri Feb 6 23:22:12 UTC 2015
Release: lat.: 37.440000 lon.: -98.920000 Hgt: 0 to 50 m
Pollutant:
Release Quantity: 1 mass Start: 15 02 06 23 00 Duration: 2 hrs, 0 min
Pollutant Averaging/Integration Period: 0 hrs and 15 min
Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
Meteorology: 2100Z 6 Feb 2015 - RAP 20 km
Produced by user: ray.burgert

NOAA HYSPLIT MODEL

Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 0030 07 Feb to 0045 07 Feb 15 (UTC)
Mass Release started at 2300 06 Feb 15 (UTC)

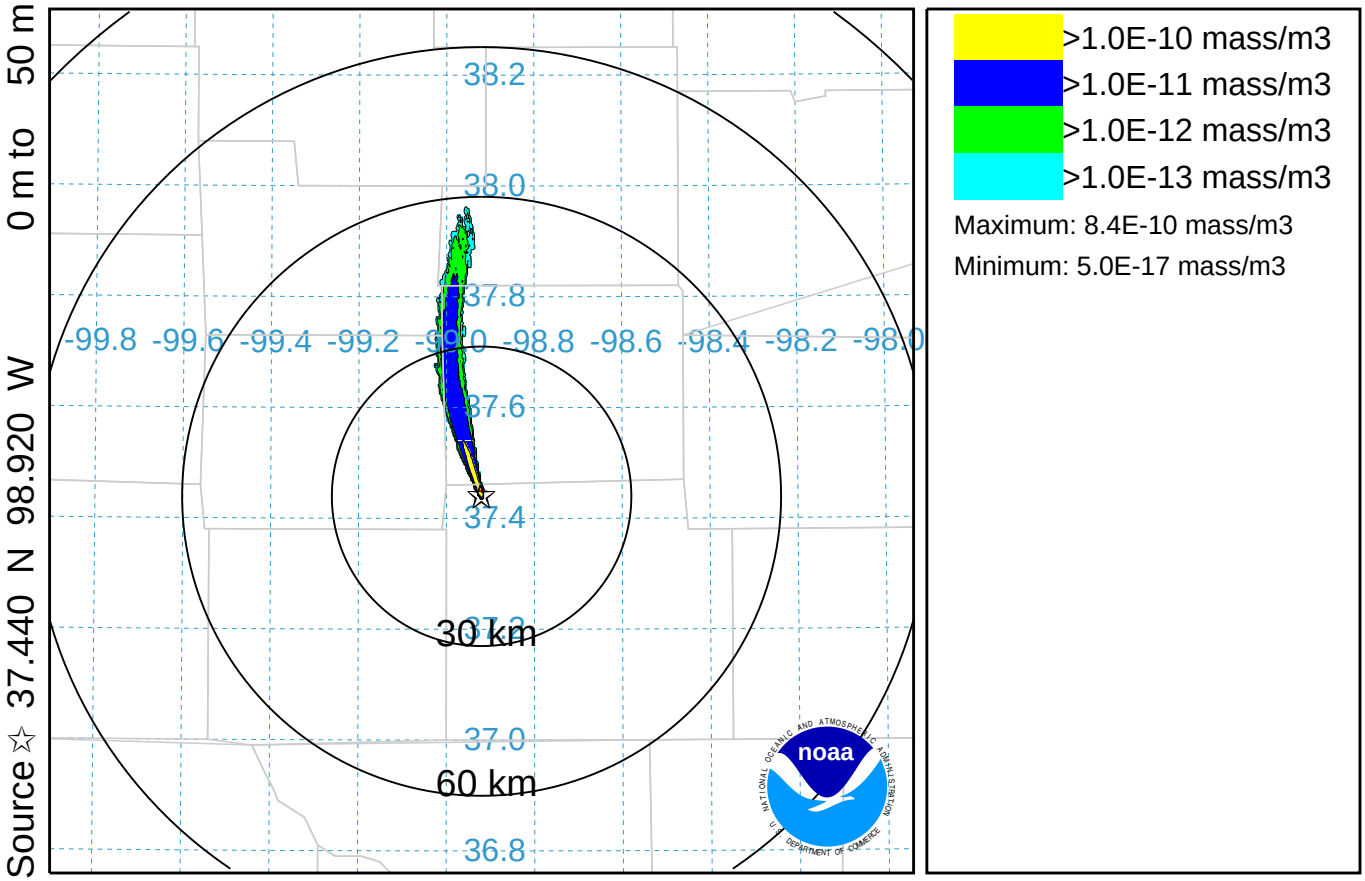


RAP METEOROLOGICAL DATA

Job ID: 26577 Job Start: Fri Feb 6 23:22:12 UTC 2015
Release: lat.: 37.440000 lon.: -98.920000 Hgt: 0 to 50 m
Pollutant:
Release Quantity: 1 mass Start: 15 02 06 23 00 Duration: 2 hrs, 0 min
Pollutant Averaging/Integration Period: 0 hrs and 15 min
Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
Meteorology: 2100Z 6 Feb 2015 - RAP 20 km
Produced by user: ray.burgert

NOAA HYSPLIT MODEL

Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 0045 07 Feb to 0100 07 Feb 15 (UTC)
Mass Release started at 2300 06 Feb 15 (UTC)

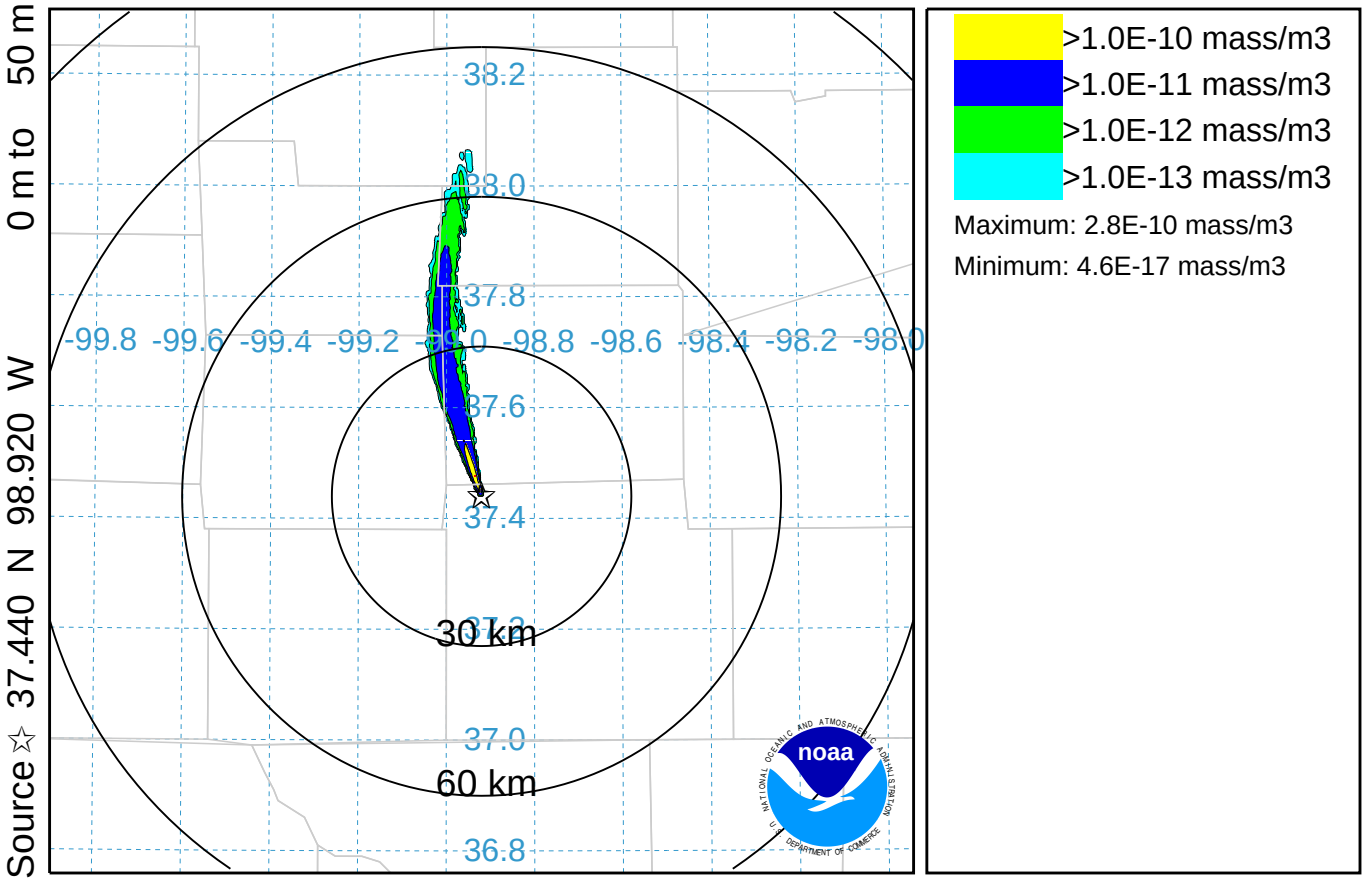


RAP METEOROLOGICAL DATA

Job ID: 26577 Job Start: Fri Feb 6 23:22:12 UTC 2015
Release: lat.: 37.440000 lon.: -98.920000 Hgt: 0 to 50 m
Pollutant:
Release Quantity: 1 mass Start: 15 02 06 23 00 Duration: 2 hrs, 0 min
Pollutant Averaging/Integration Period: 0 hrs and 15 min
Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
Meteorology: 2100Z 6 Feb 2015 - RAP 20 km
Produced by user: ray.burgert

NOAA HYSPLIT MODEL

Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 0100 07 Feb to 0115 07 Feb 15 (UTC)
Mass Release started at 2300 06 Feb 15 (UTC)

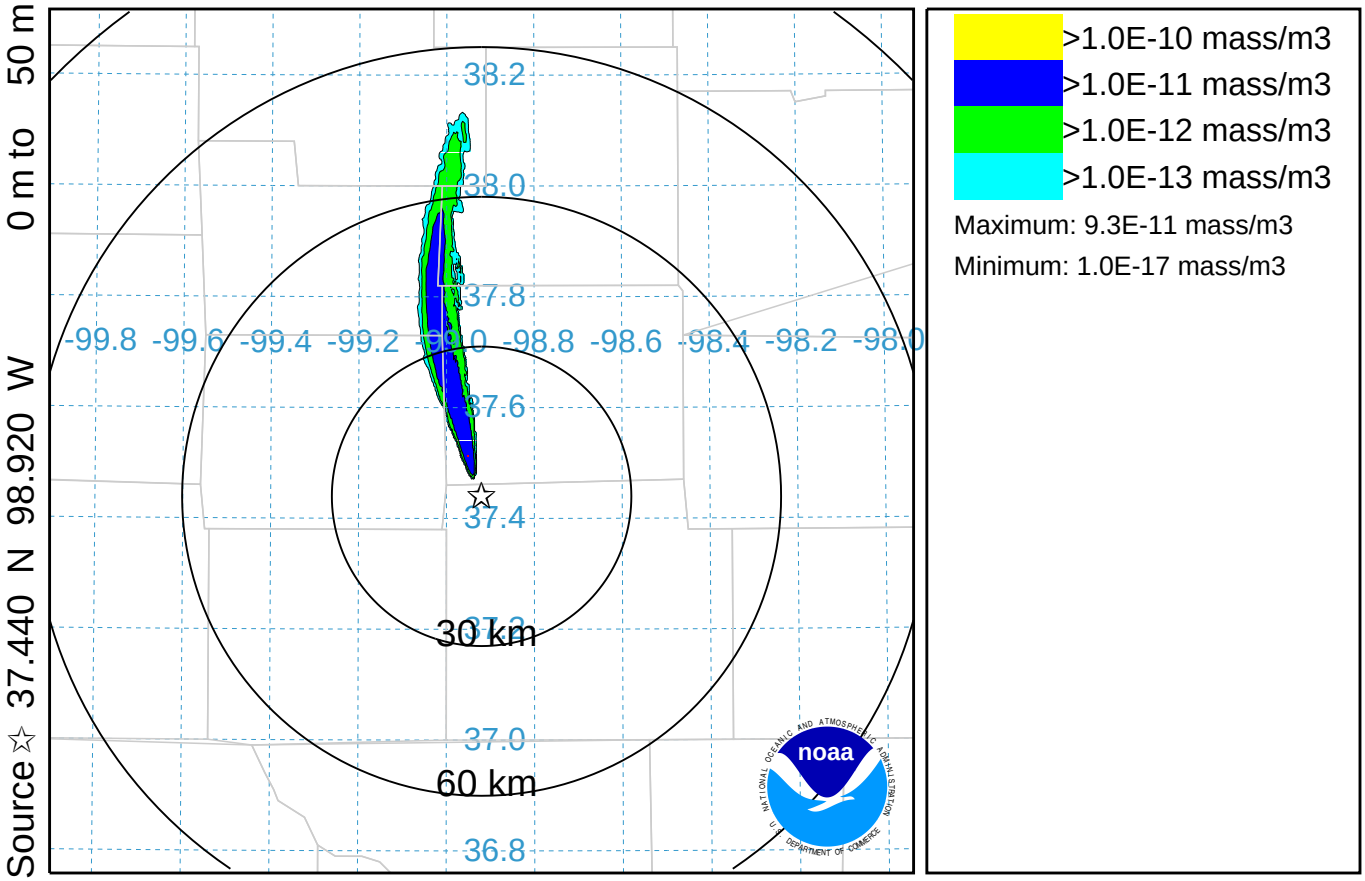


RAP METEOROLOGICAL DATA

Job ID: 26577 Job Start: Fri Feb 6 23:22:12 UTC 2015
Release: lat.: 37.440000 lon.: -98.920000 Hgt: 0 to 50 m
Pollutant:
Release Quantity: 1 mass Start: 15 02 06 23 00 Duration: 2 hrs, 0 min
Pollutant Averaging/Integration Period: 0 hrs and 15 min
Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
Meteorology: 2100Z 6 Feb 2015 - RAP 20 km
Produced by user: ray.burgert

NOAA HYSPLIT MODEL

Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 0115 07 Feb to 0130 07 Feb 15 (UTC)
Mass Release started at 2300 06 Feb 15 (UTC)

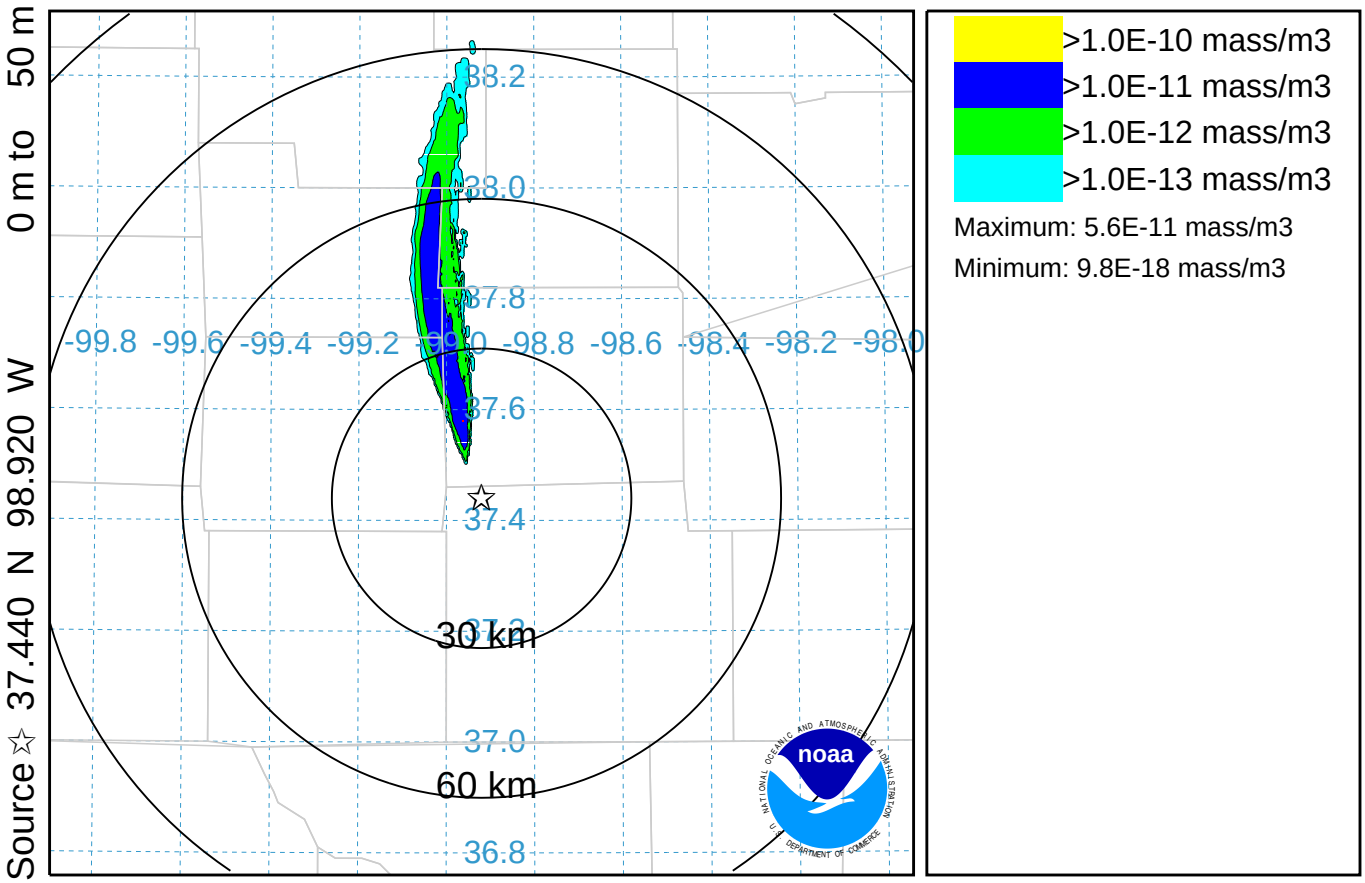


RAP METEOROLOGICAL DATA

Job ID: 26577 Job Start: Fri Feb 6 23:22:12 UTC 2015
Release: lat.: 37.440000 lon.: -98.920000 Hgt: 0 to 50 m
Pollutant:
Release Quantity: 1 mass Start: 15 02 06 23 00 Duration: 2 hrs, 0 min
Pollutant Averaging/Integration Period: 0 hrs and 15 min
Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
Meteorology: 2100Z 6 Feb 2015 - RAP 20 km
Produced by user: ray.burgert

NOAA HYSPLIT MODEL

Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 0130 07 Feb to 0145 07 Feb 15 (UTC)
Mass Release started at 2300 06 Feb 15 (UTC)

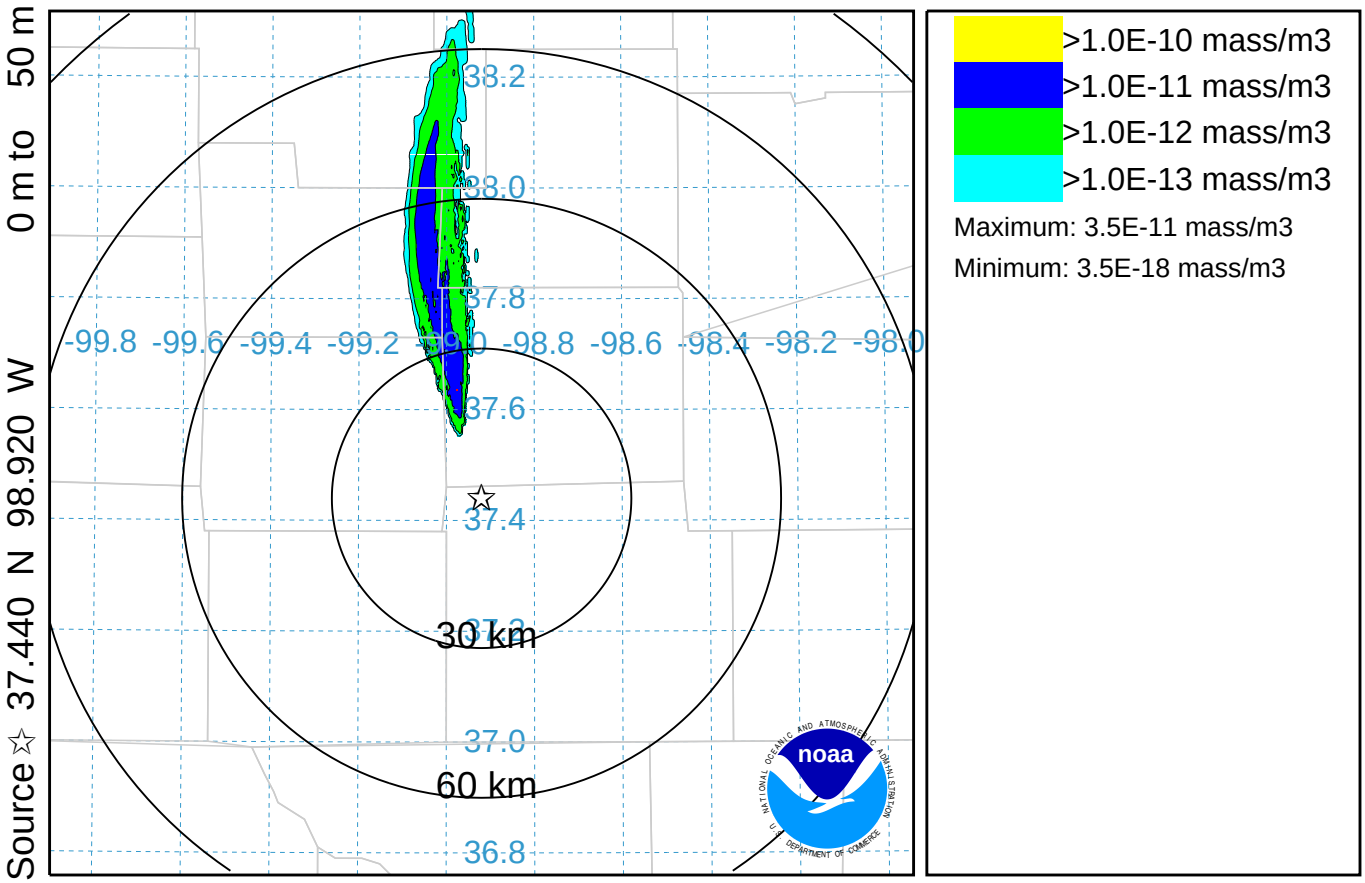


RAP METEOROLOGICAL DATA

Job ID: 26577 Job Start: Fri Feb 6 23:22:12 UTC 2015
Release: lat.: 37.440000 lon.: -98.920000 Hgt: 0 to 50 m
Pollutant:
Release Quantity: 1 mass Start: 15 02 06 23 00 Duration: 2 hrs, 0 min
Pollutant Averaging/Integration Period: 0 hrs and 15 min
Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
Meteorology: 2100Z 6 Feb 2015 - RAP 20 km
Produced by user: ray.burgert

NOAA HYSPLIT MODEL

Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 0145 07 Feb to 0200 07 Feb 15 (UTC)
Mass Release started at 2300 06 Feb 15 (UTC)

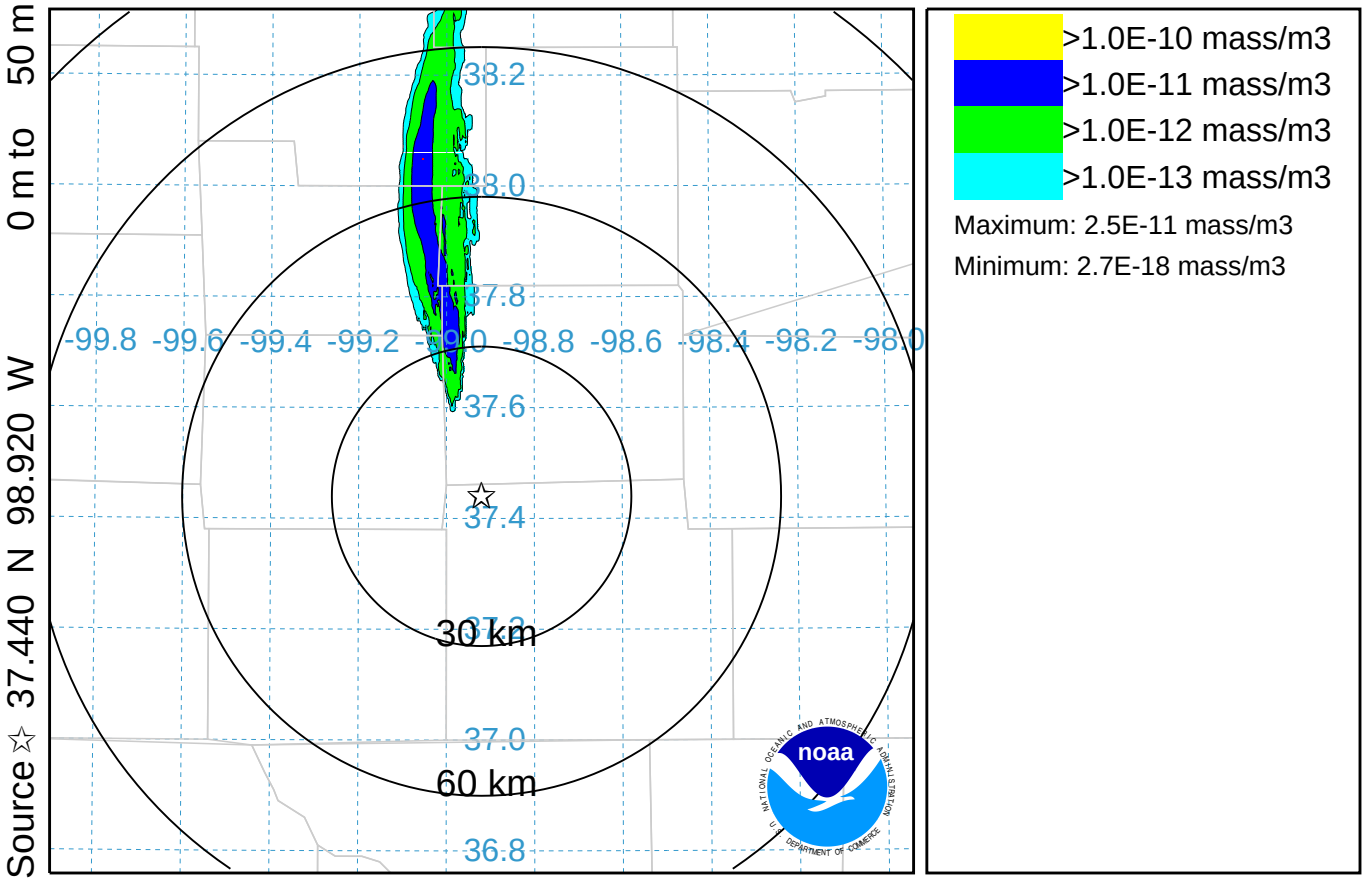


RAP METEOROLOGICAL DATA

Job ID: 26577 Job Start: Fri Feb 6 23:22:12 UTC 2015
Release: lat.: 37.440000 lon.: -98.920000 Hgt: 0 to 50 m
Pollutant:
Release Quantity: 1 mass Start: 15 02 06 23 00 Duration: 2 hrs, 0 min
Pollutant Averaging/Integration Period: 0 hrs and 15 min
Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
Meteorology: 2100Z 6 Feb 2015 - RAP 20 km
Produced by user: ray.burgert

NOAA HYSPLIT MODEL

Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 0200 07 Feb to 0215 07 Feb 15 (UTC)
Mass Release started at 2300 06 Feb 15 (UTC)

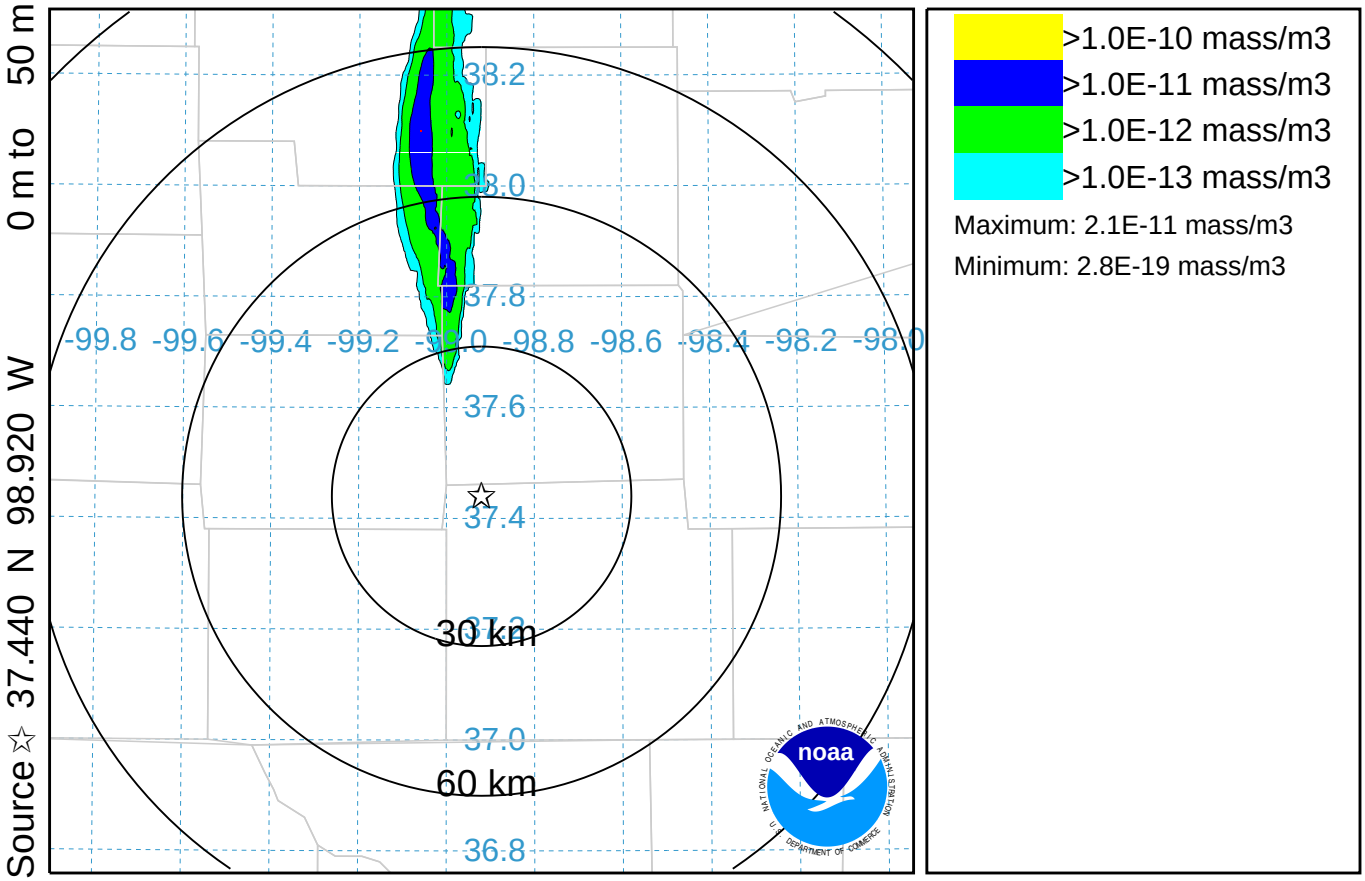


RAP METEOROLOGICAL DATA

Job ID: 26577 Job Start: Fri Feb 6 23:22:12 UTC 2015
Release: lat.: 37.440000 lon.: -98.920000 Hgt: 0 to 50 m
Pollutant:
Release Quantity: 1 mass Start: 15 02 06 23 00 Duration: 2 hrs, 0 min
Pollutant Averaging/Integration Period: 0 hrs and 15 min
Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
Meteorology: 2100Z 6 Feb 2015 - RAP 20 km
Produced by user: ray.burgert

NOAA HYSPLIT MODEL

Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 0215 07 Feb to 0230 07 Feb 15 (UTC)
Mass Release started at 2300 06 Feb 15 (UTC)

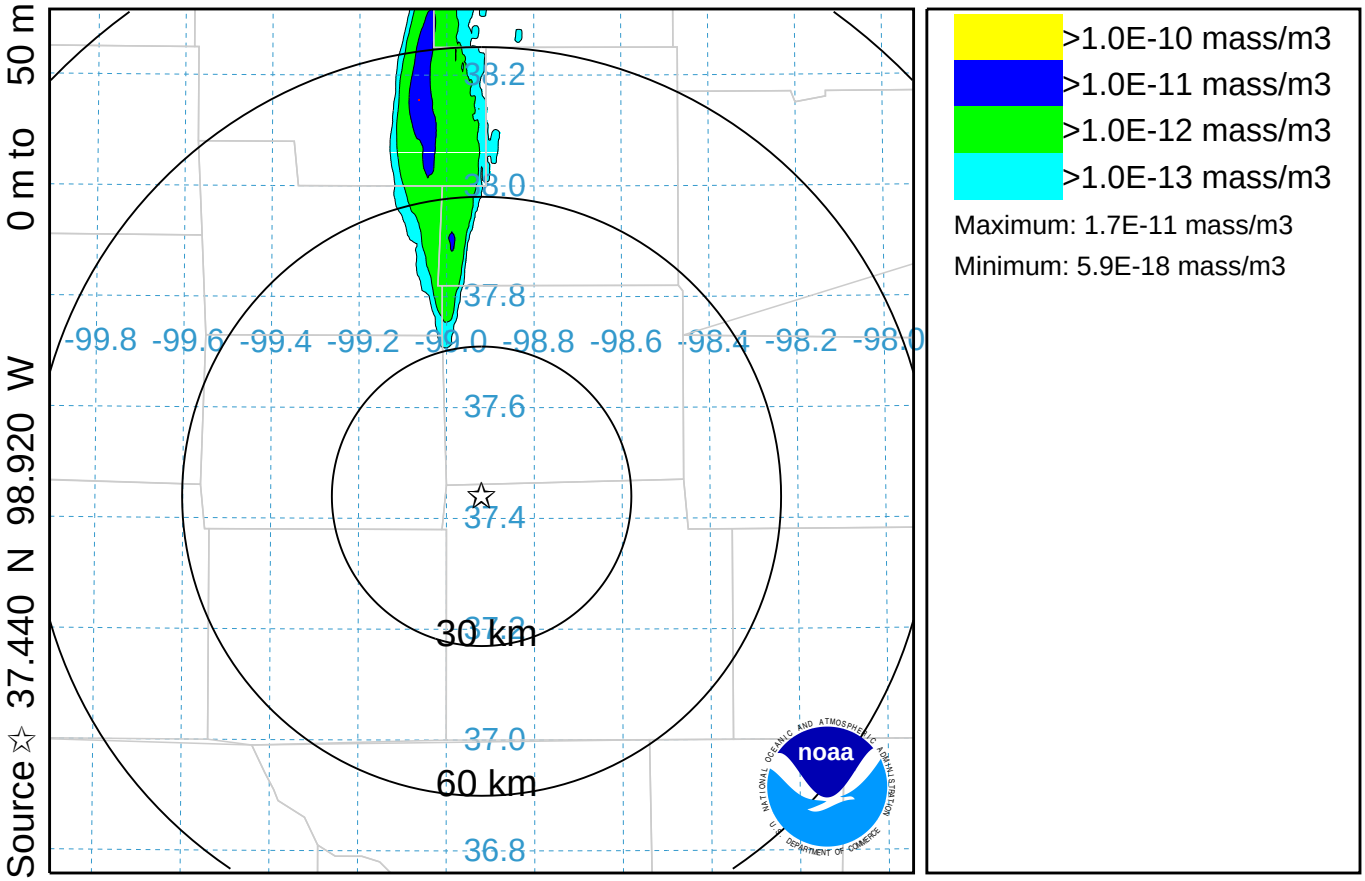


RAP METEOROLOGICAL DATA

Job ID: 26577 Job Start: Fri Feb 6 23:22:12 UTC 2015
Release: lat.: 37.440000 lon.: -98.920000 Hgt: 0 to 50 m
Pollutant:
Release Quantity: 1 mass Start: 15 02 06 23 00 Duration: 2 hrs, 0 min
Pollutant Averaging/Integration Period: 0 hrs and 15 min
Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
Meteorology: 2100Z 6 Feb 2015 - RAP 20 km
Produced by user: ray.burgert

NOAA HYSPLIT MODEL

Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 0230 07 Feb to 0245 07 Feb 15 (UTC)
Mass Release started at 2300 06 Feb 15 (UTC)

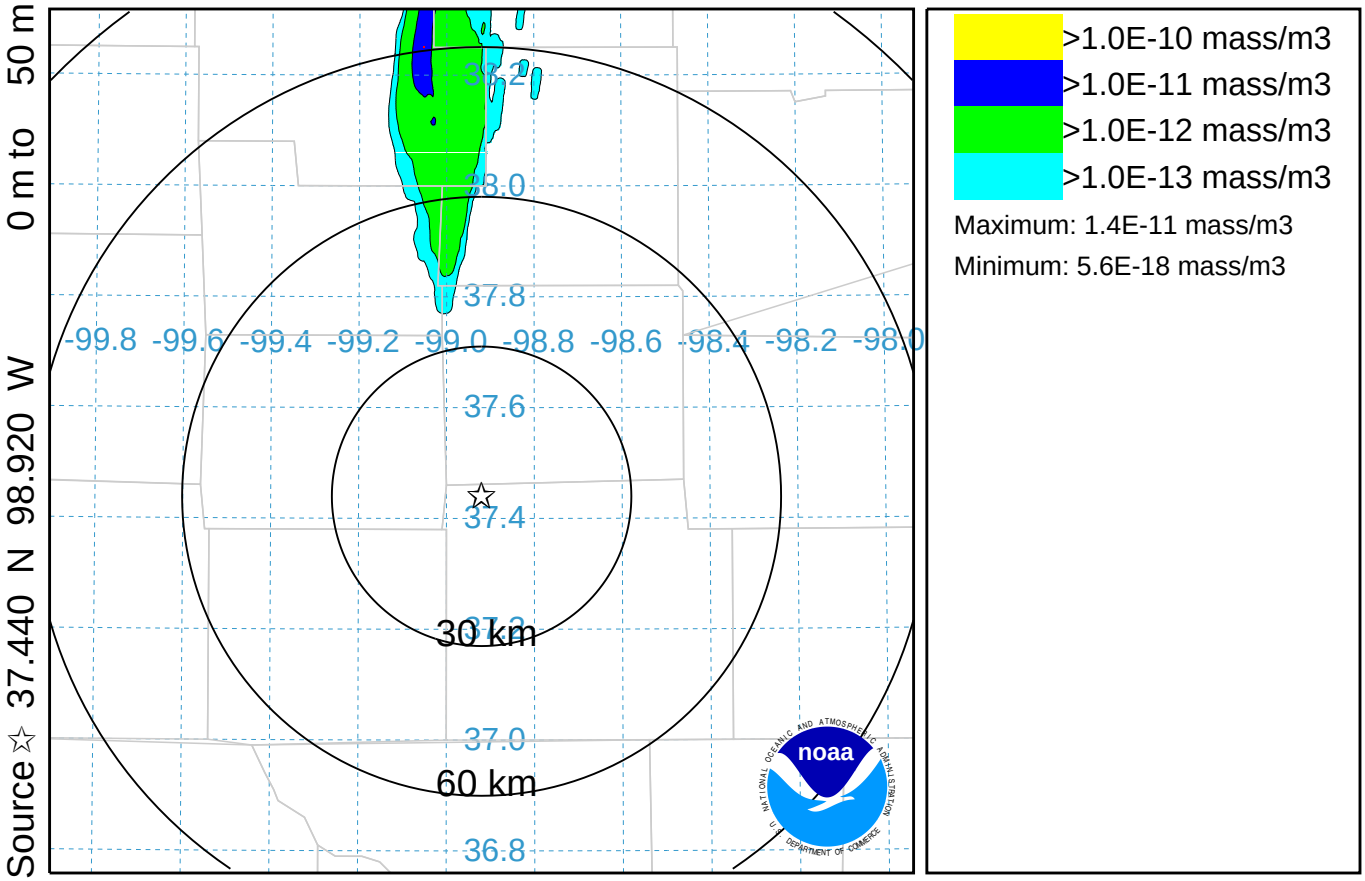


RAP METEOROLOGICAL DATA

Job ID: 26577 Job Start: Fri Feb 6 23:22:12 UTC 2015
Release: lat.: 37.440000 lon.: -98.920000 Hgt: 0 to 50 m
Pollutant:
Release Quantity: 1 mass Start: 15 02 06 23 00 Duration: 2 hrs, 0 min
Pollutant Averaging/Integration Period: 0 hrs and 15 min
Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
Meteorology: 2100Z 6 Feb 2015 - RAP 20 km
Produced by user: ray.burgert

NOAA HYSPLIT MODEL

Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 0245 07 Feb to 0300 07 Feb 15 (UTC)
Mass Release started at 2300 06 Feb 15 (UTC)



RAP METEOROLOGICAL DATA

Job ID: 26577 Job Start: Fri Feb 6 23:22:12 UTC 2015
Release: lat.: 37.440000 lon.: -98.920000 Hgt: 0 to 50 m
Pollutant:
Release Quantity: 1 mass Start: 15 02 06 23 00 Duration: 2 hrs, 0 min
Pollutant Averaging/Integration Period: 0 hrs and 15 min
Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
Meteorology: 2100Z 6 Feb 2015 - RAP 20 km
Produced by user: ray.burgert