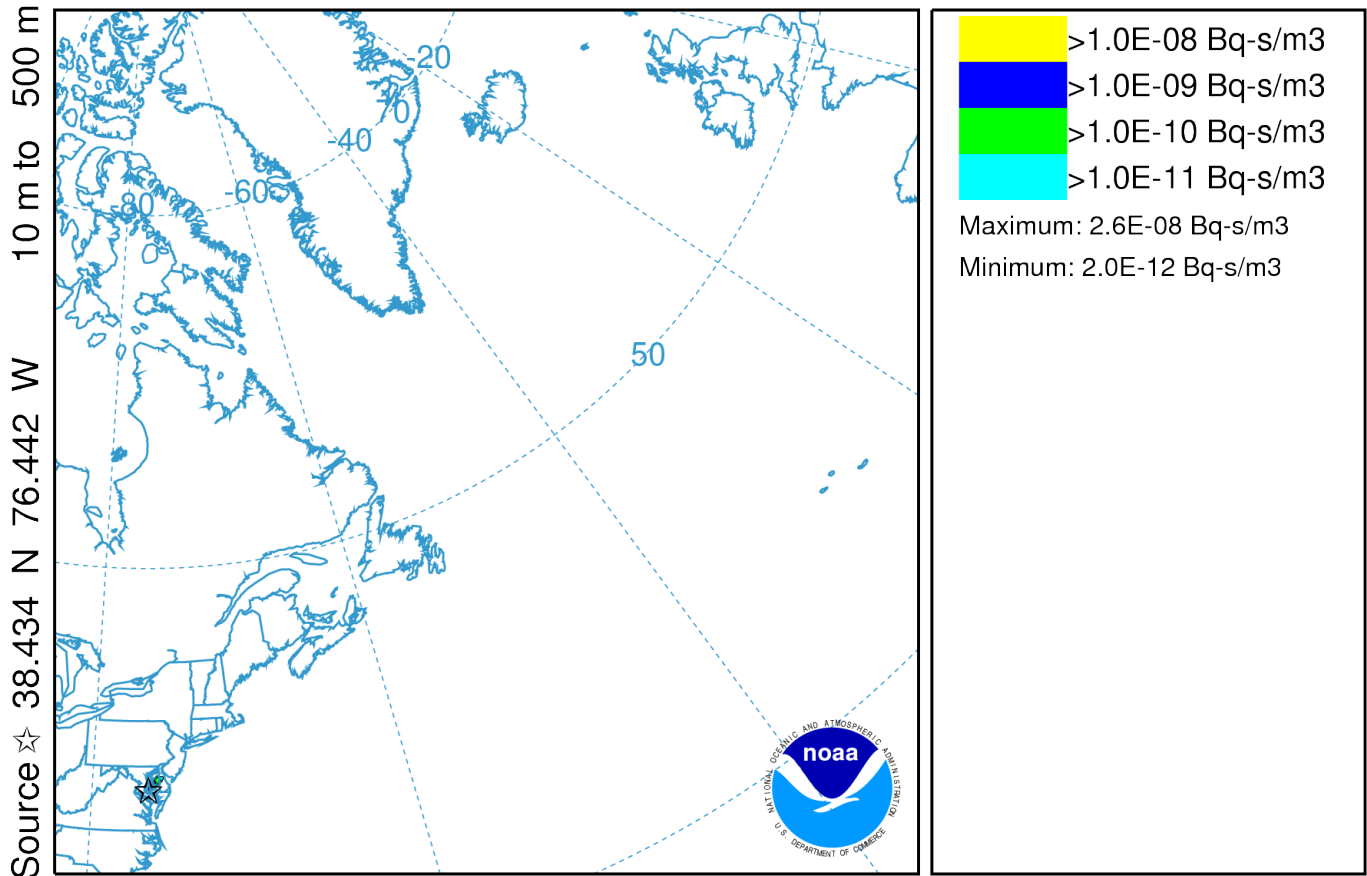


NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 1800 18 Oct to 2100 18 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

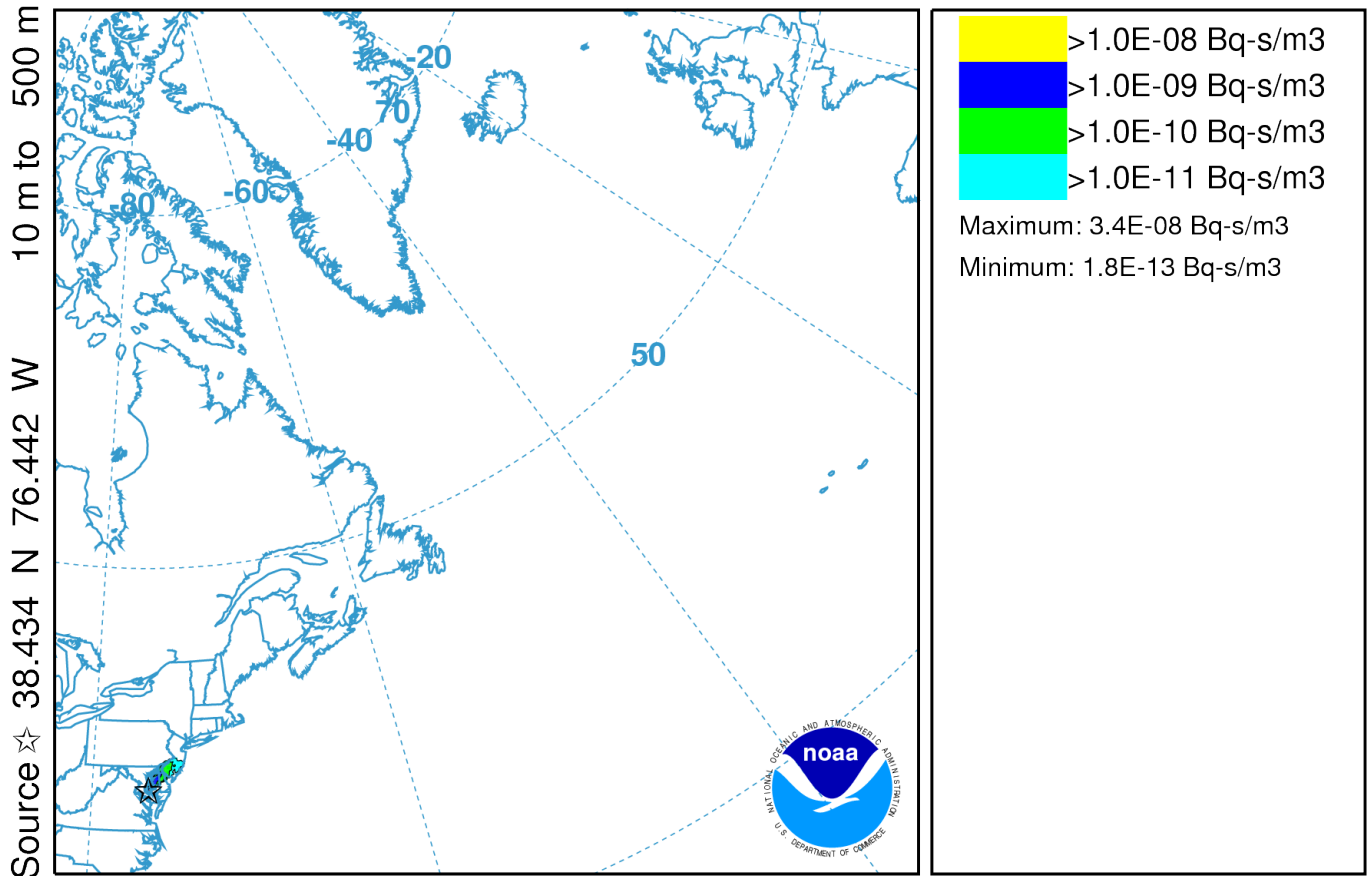


GFSG METEOROLOGICAL DATA

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 2100 18 Oct to 0000 19 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

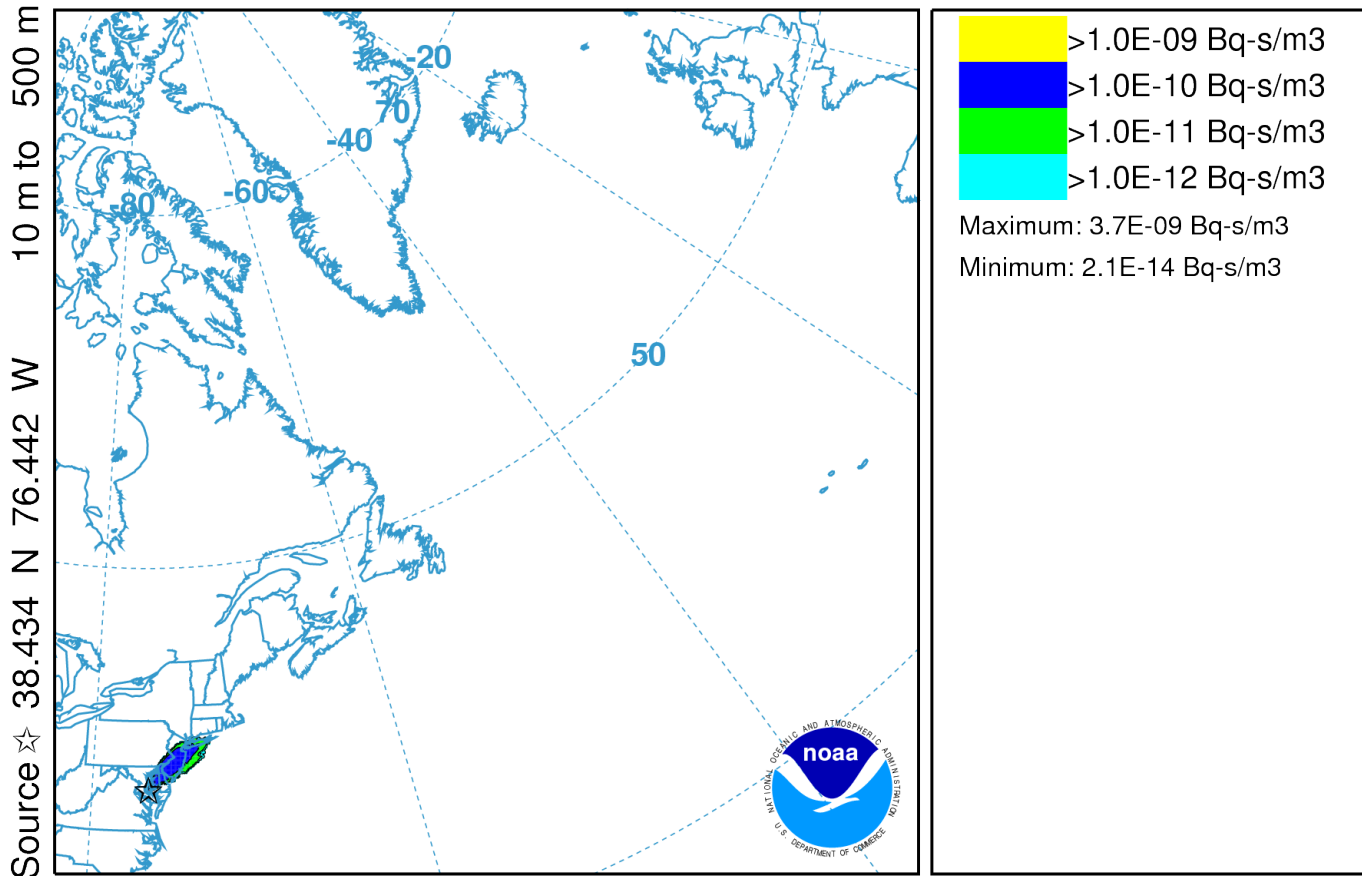


GFSG METEOROLOGICAL DATA

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 0000 19 Oct to 0300 19 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

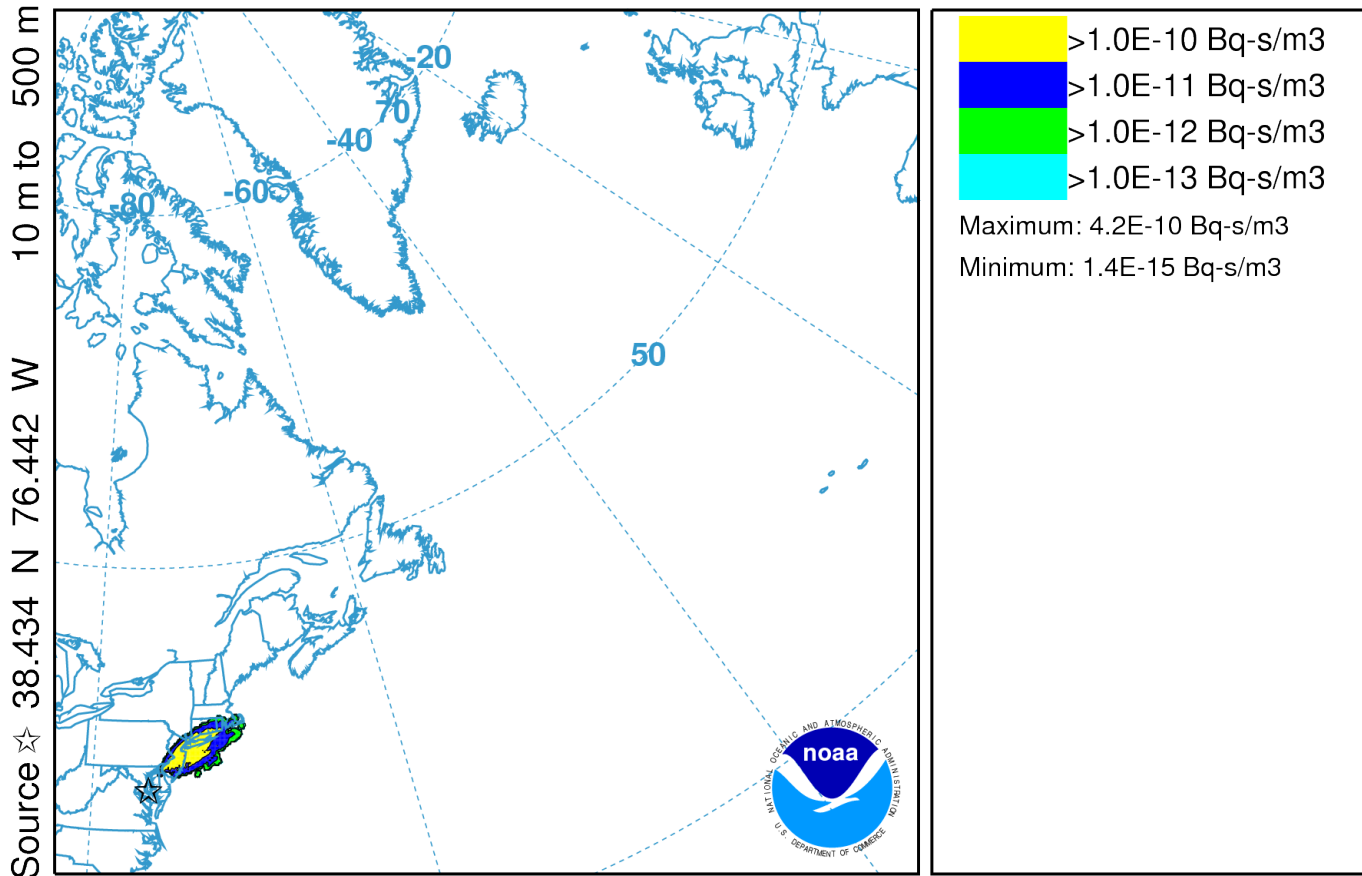


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 0300 19 Oct to 0600 19 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

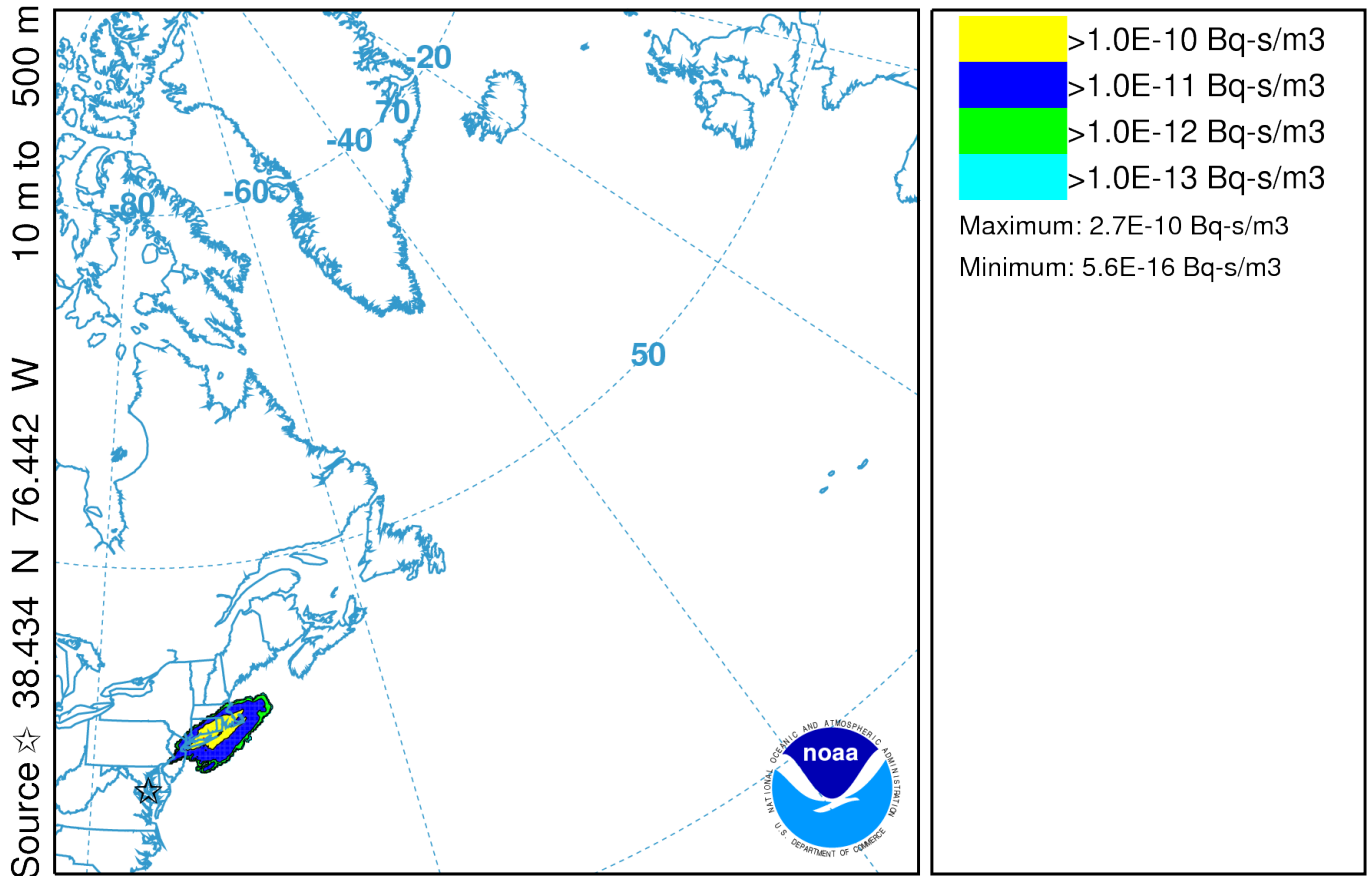


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 0600 19 Oct to 0900 19 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

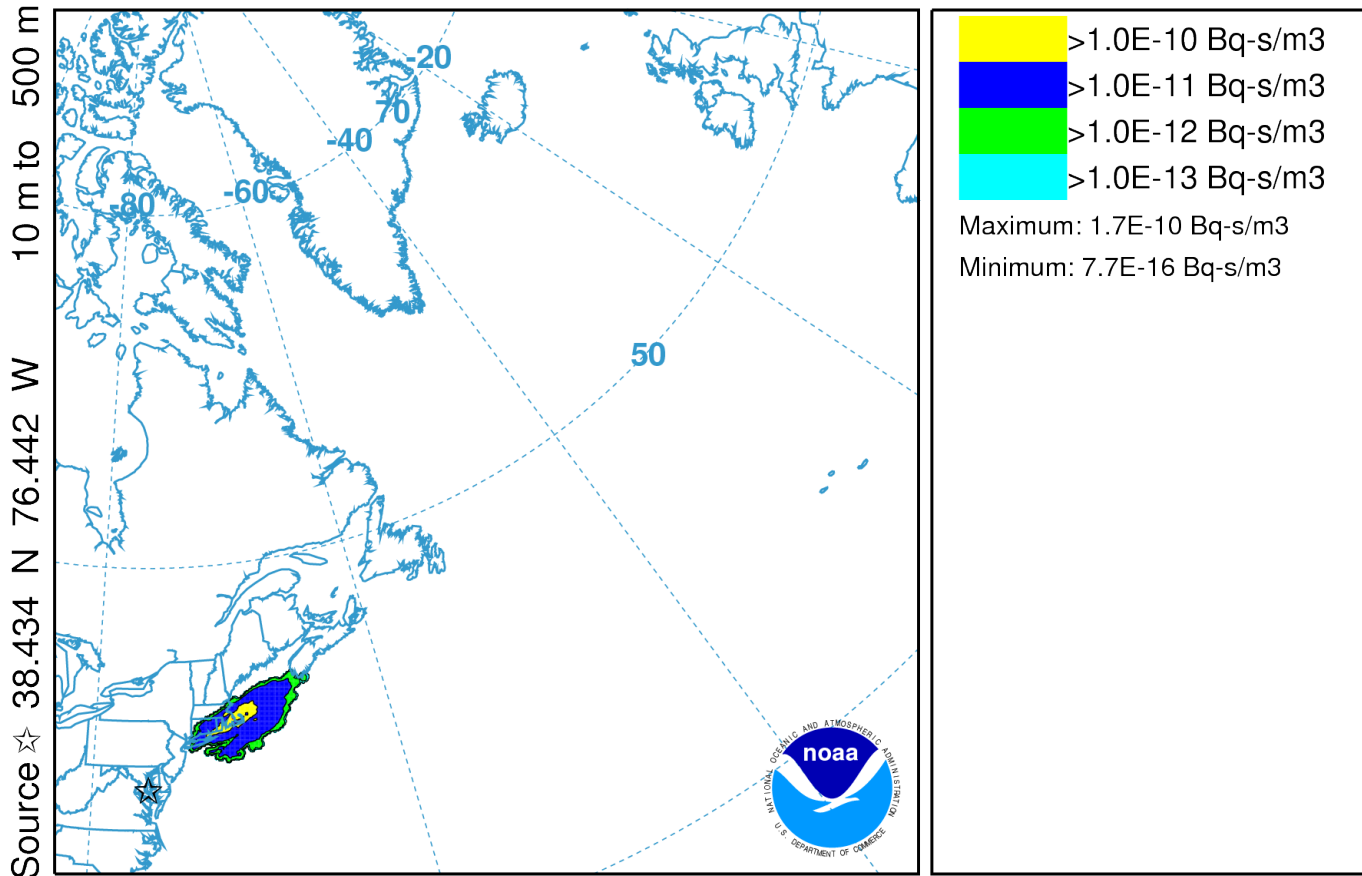


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 0900 19 Oct to 1200 19 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

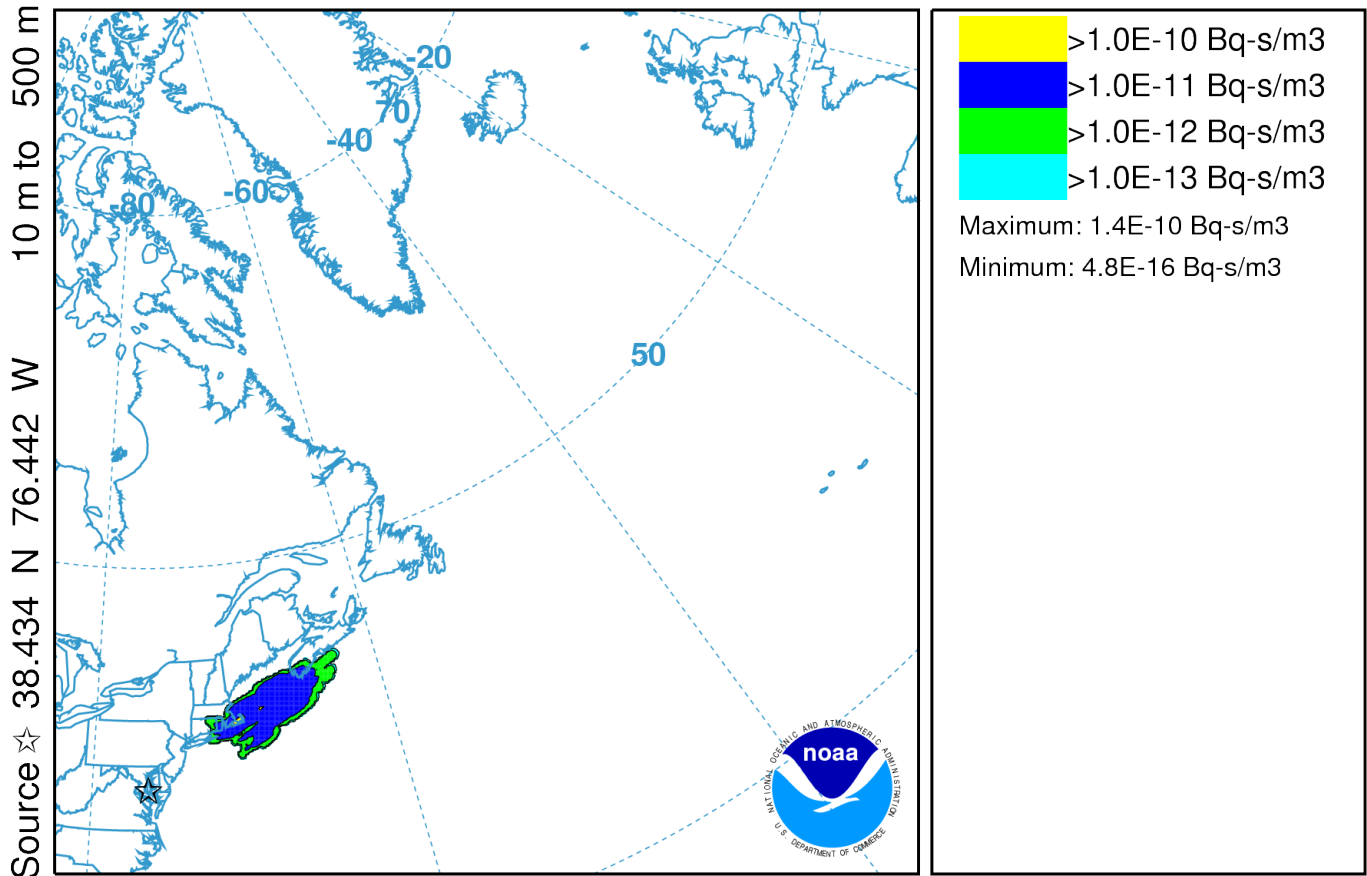


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 1200 19 Oct to 1500 19 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

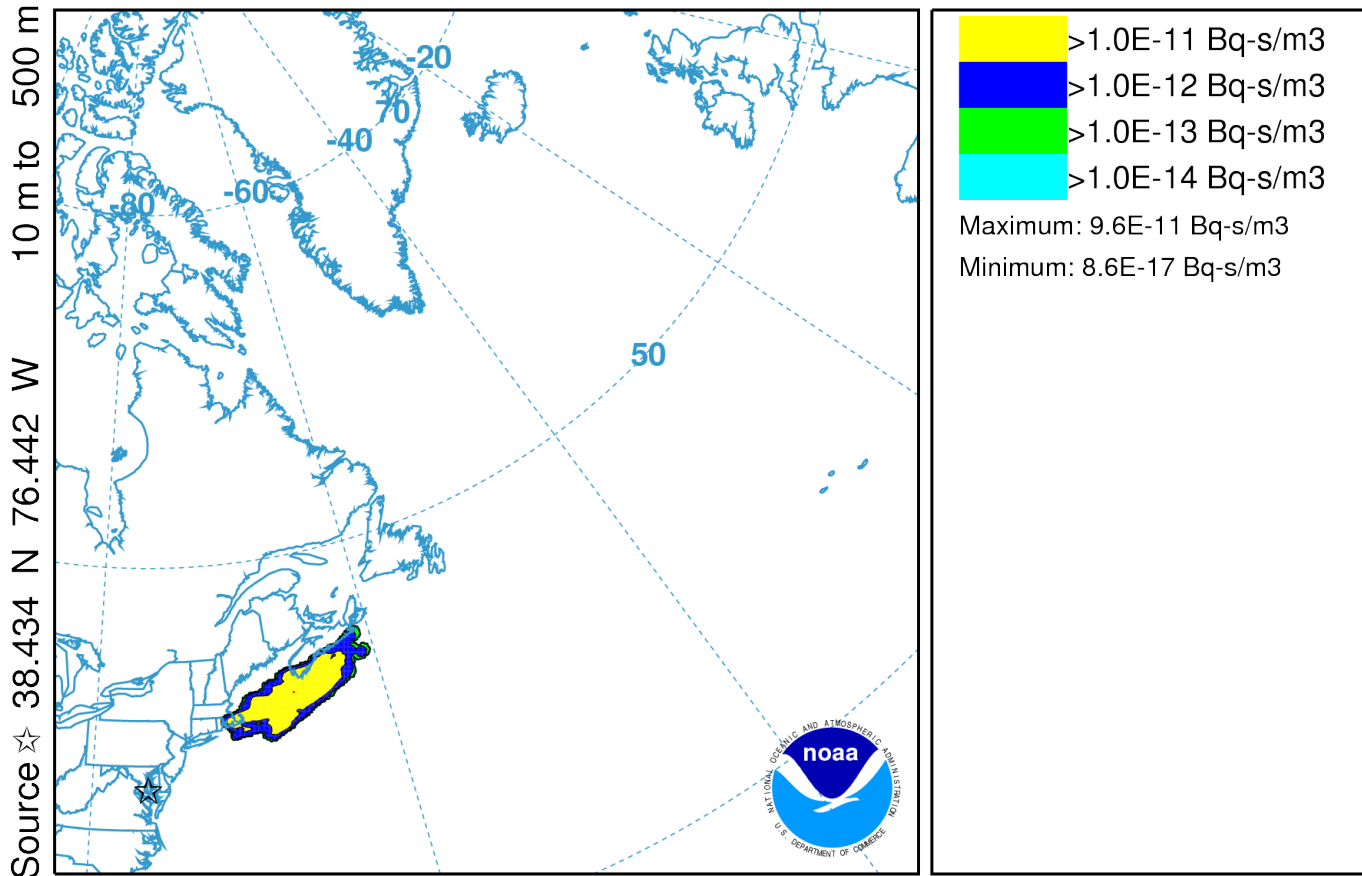


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 1500 19 Oct to 1800 19 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

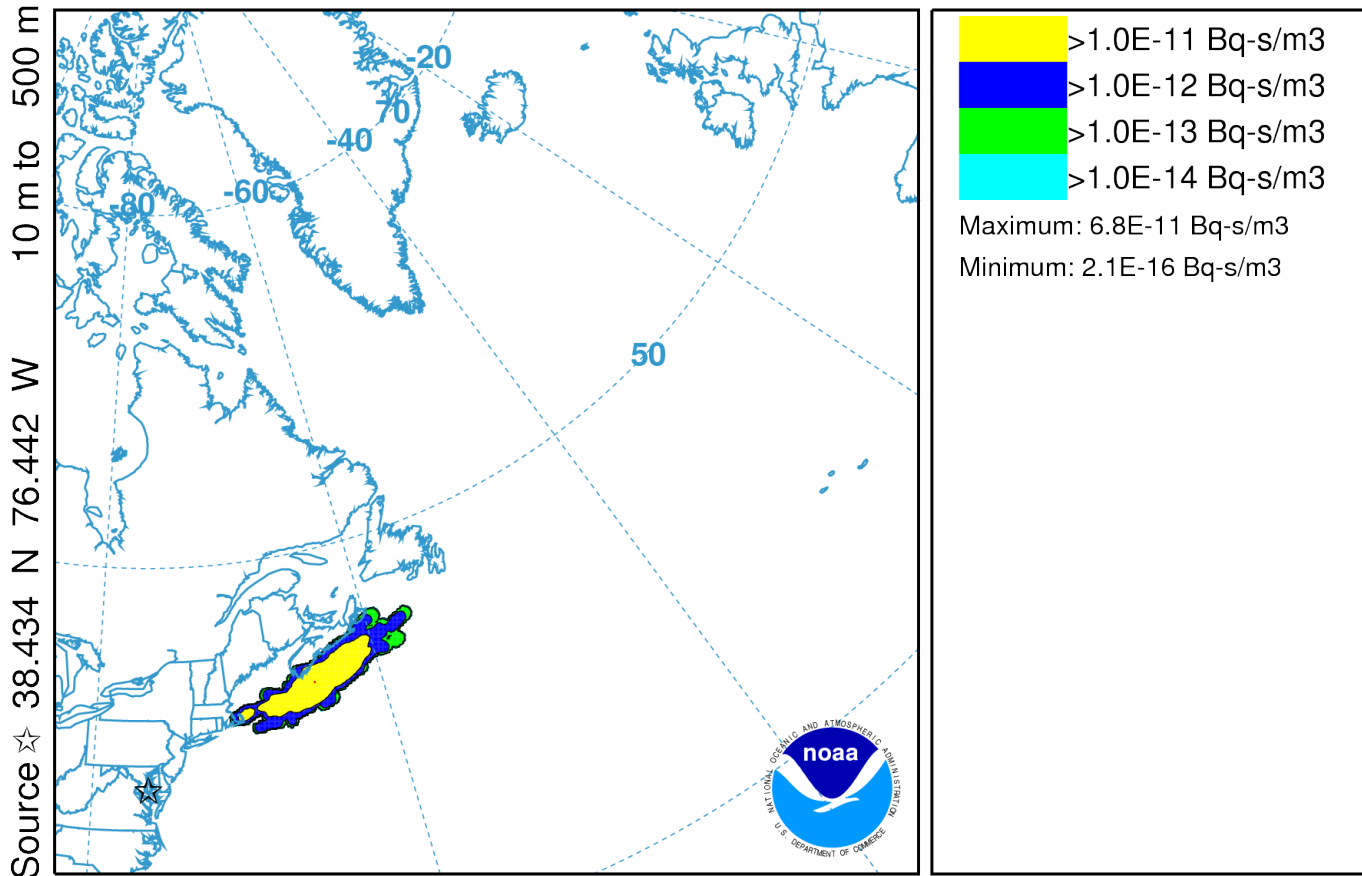


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 1800 19 Oct to 2100 19 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

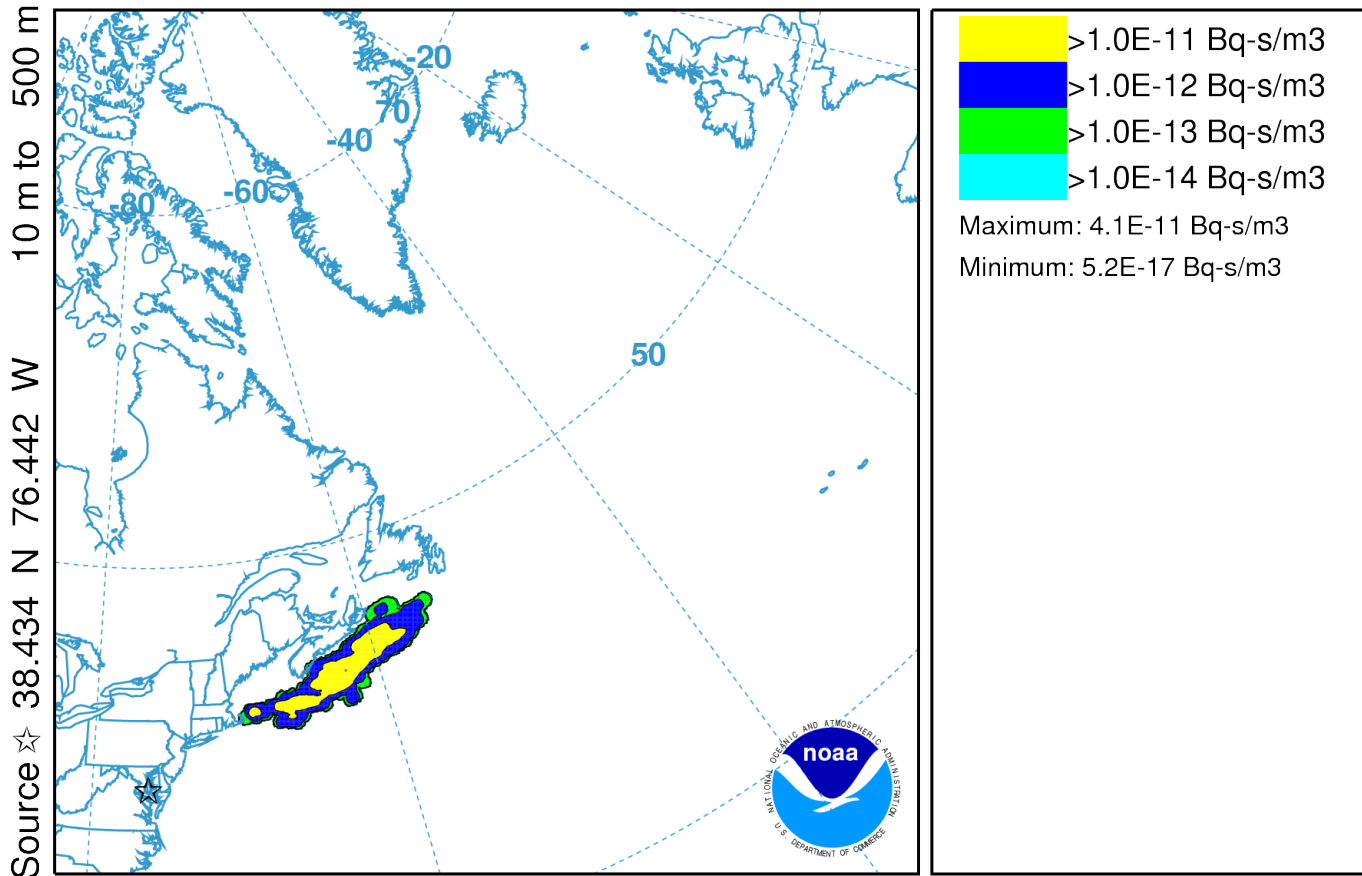


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 2100 19 Oct to 0000 20 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

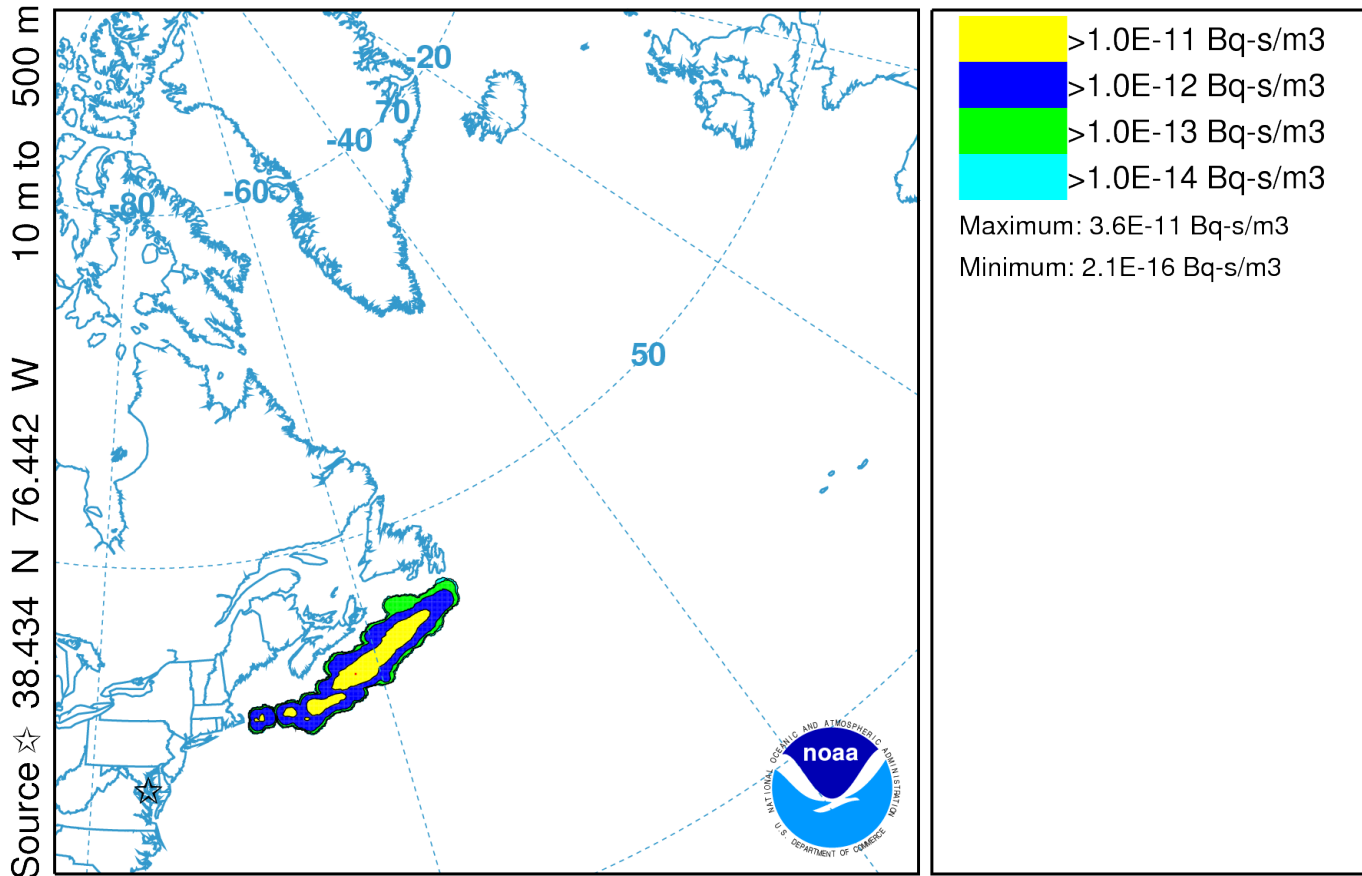


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 0000 20 Oct to 0300 20 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

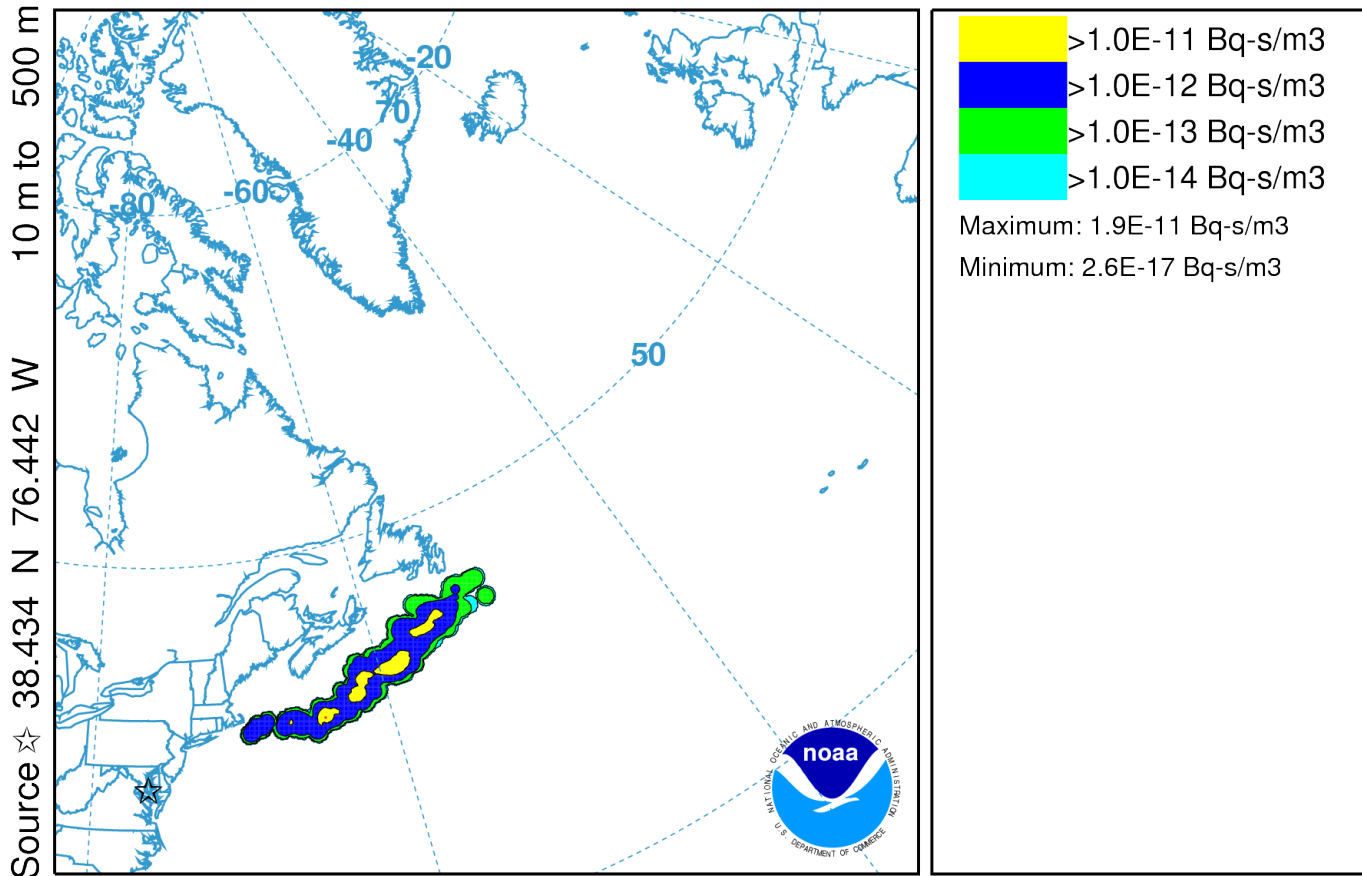


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 0300 20 Oct to 0600 20 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

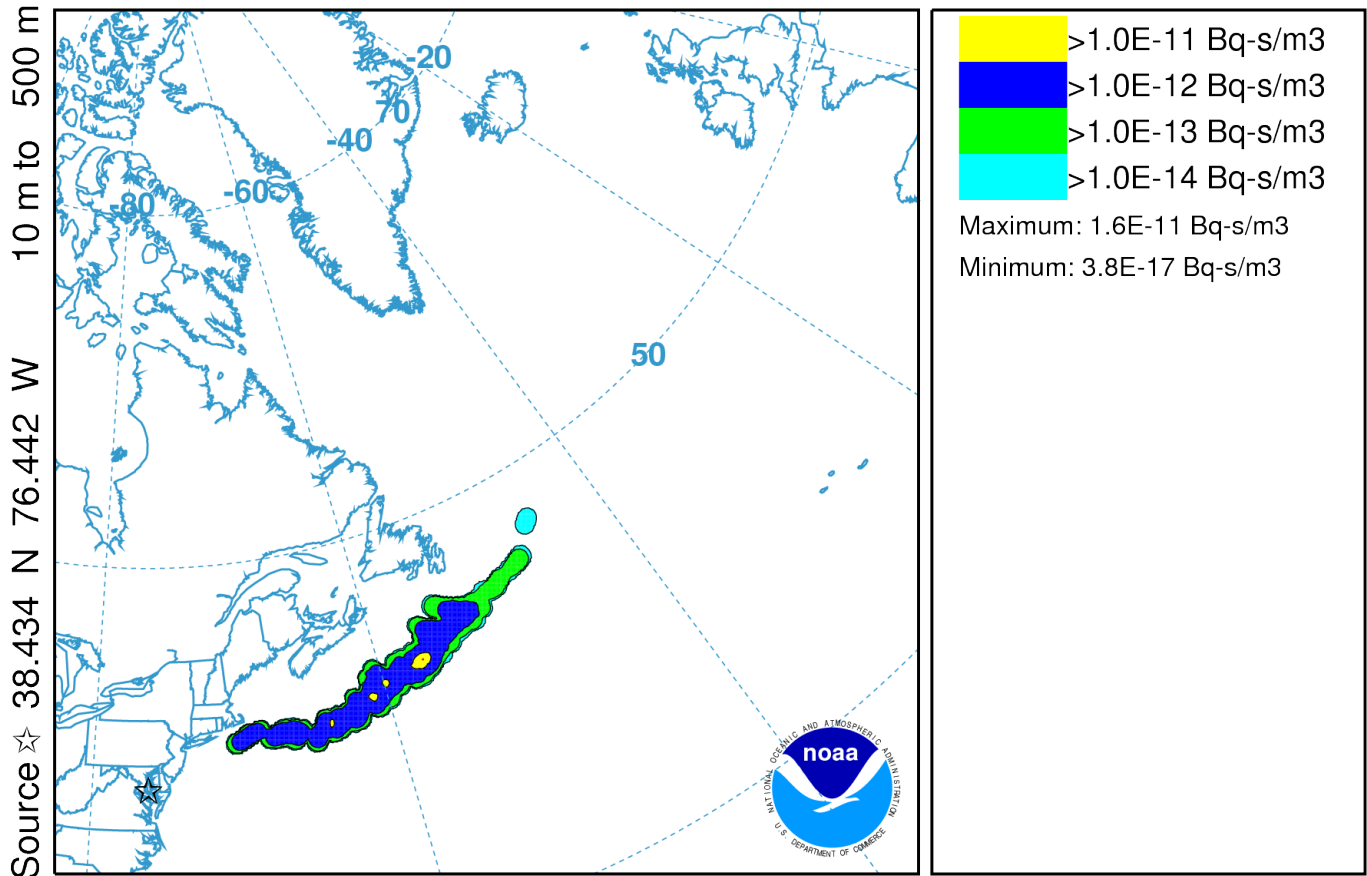


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 0600 20 Oct to 0900 20 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

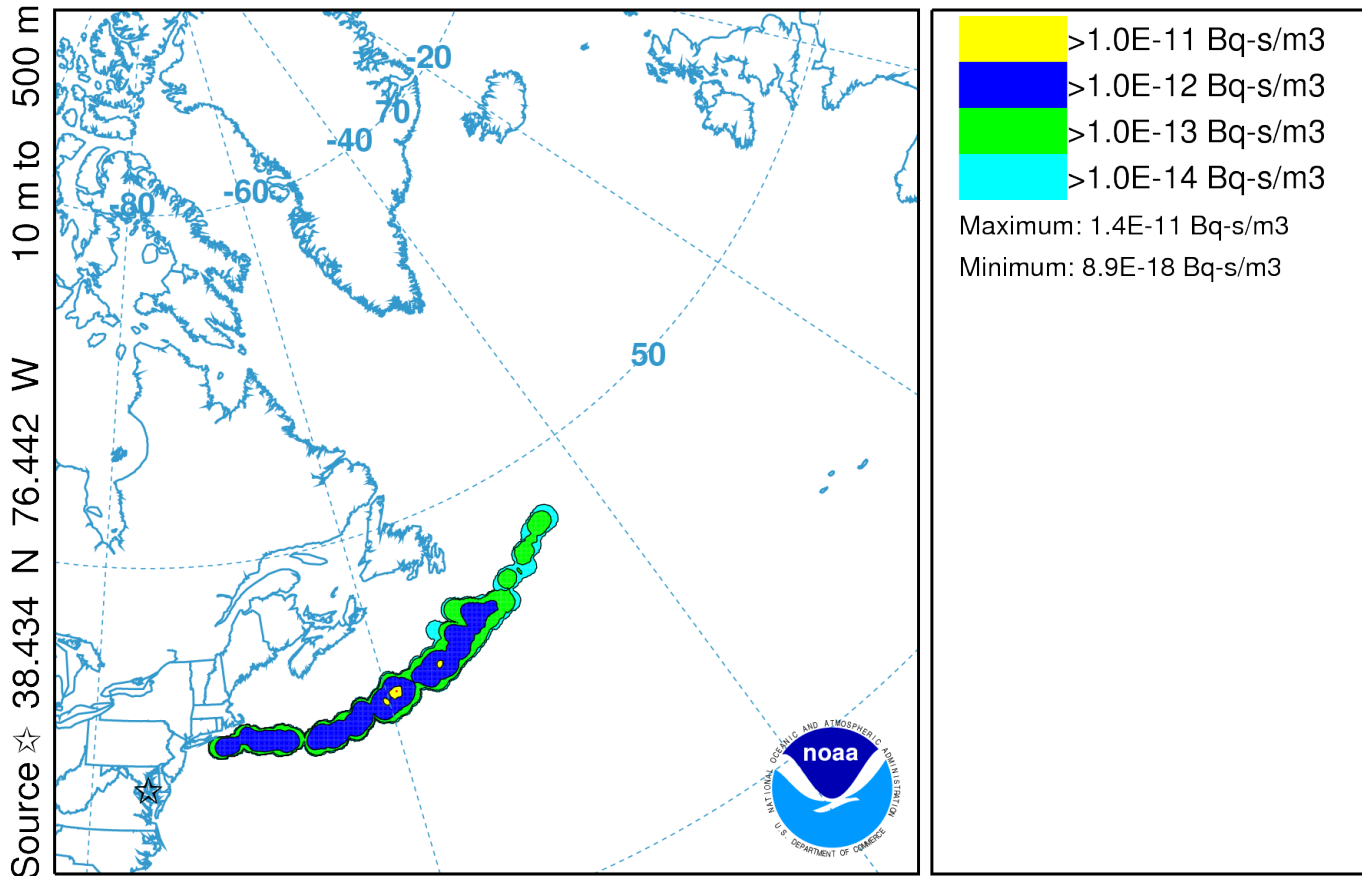


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 0900 20 Oct to 1200 20 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

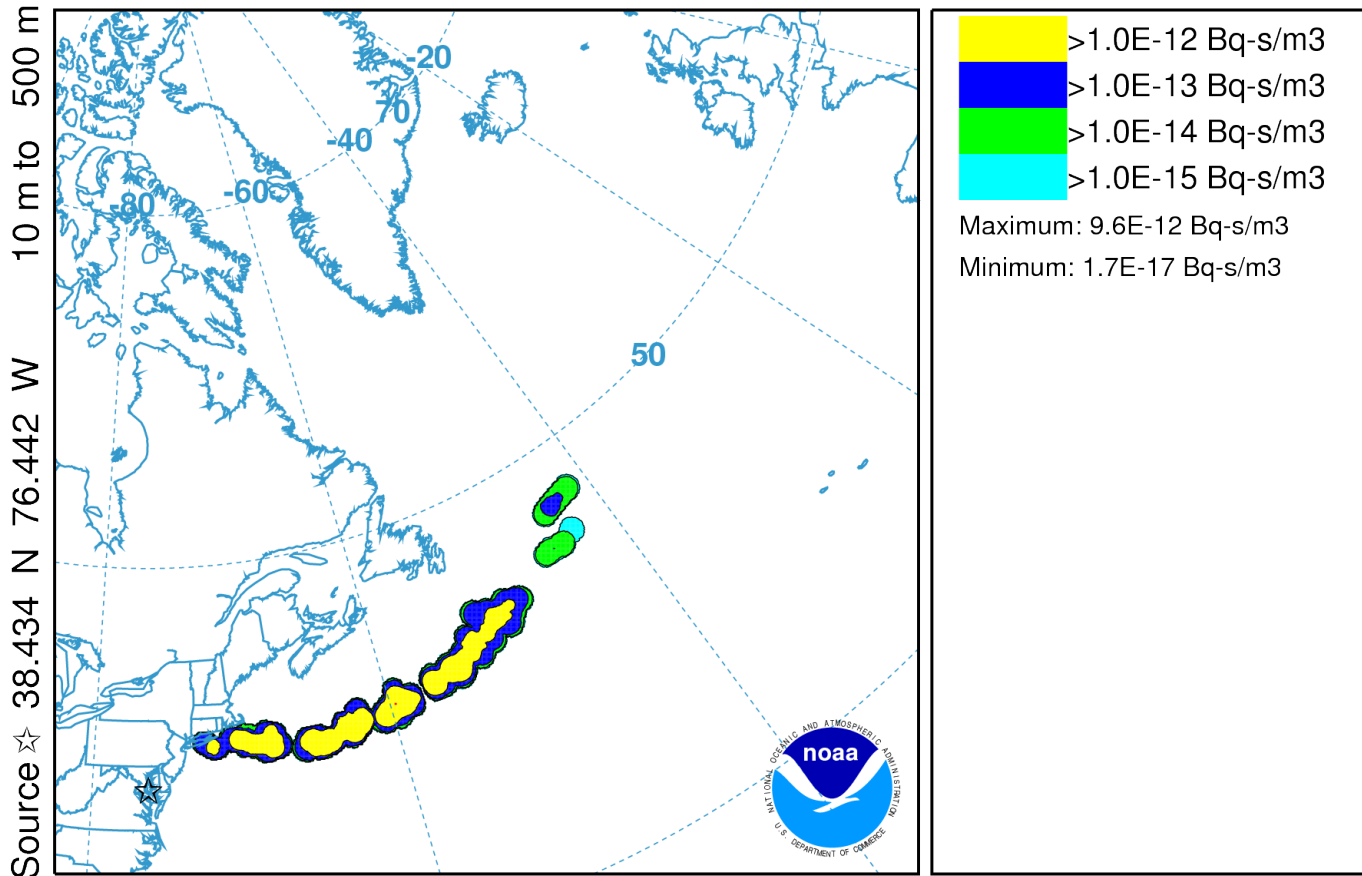


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 1200 20 Oct to 1500 20 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

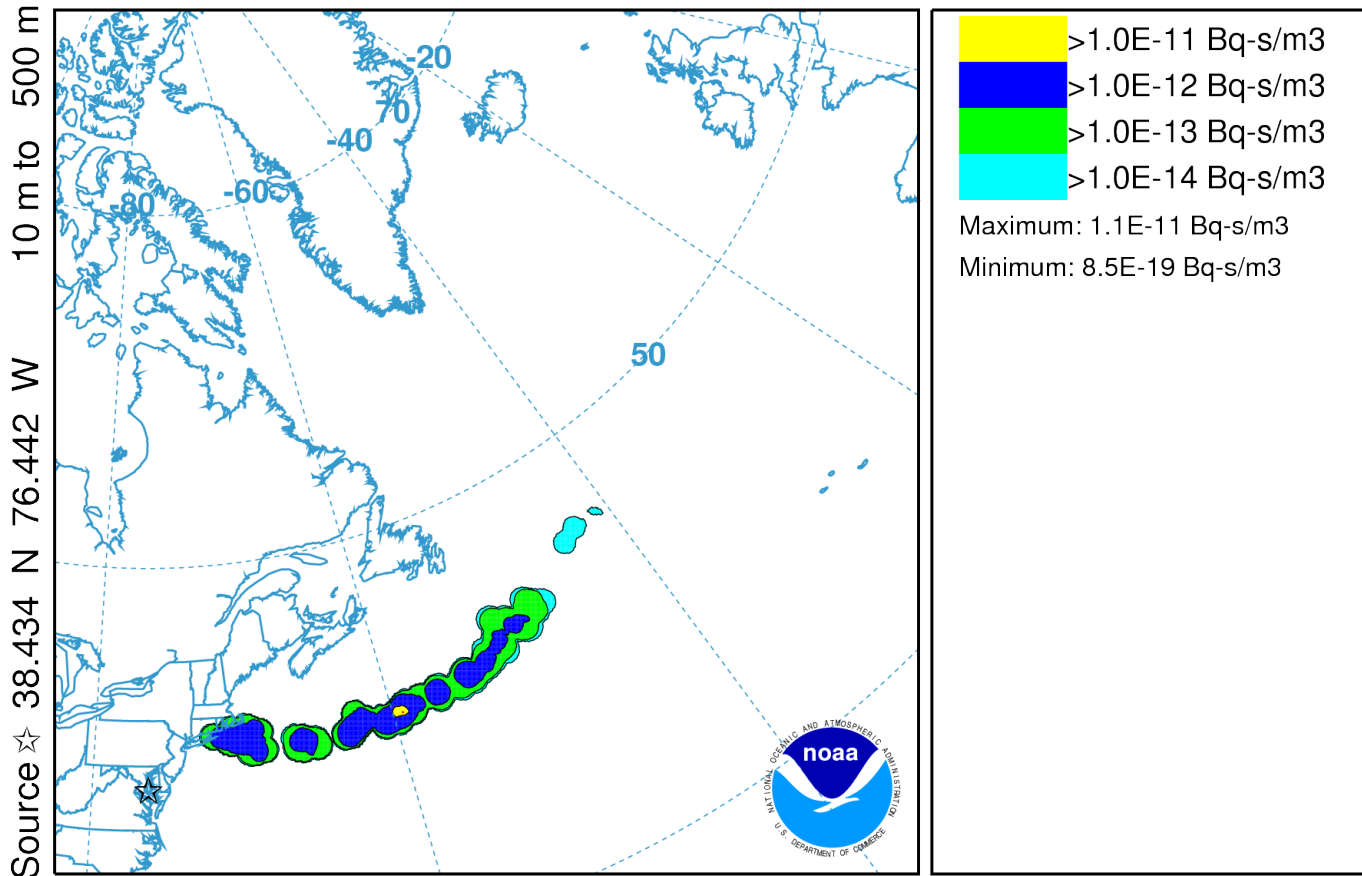


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 1500 20 Oct to 1800 20 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

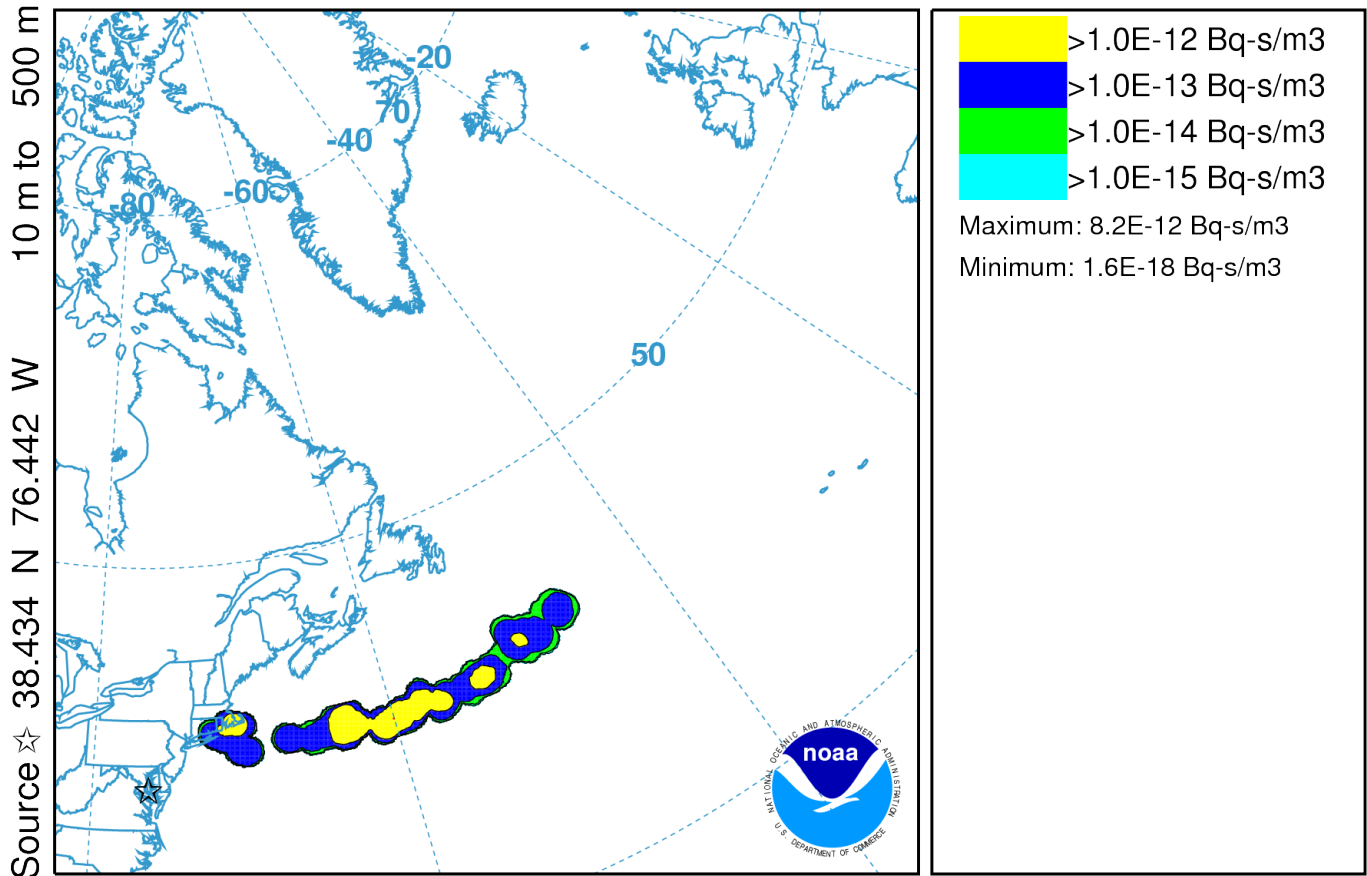


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 1800 20 Oct to 2100 20 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

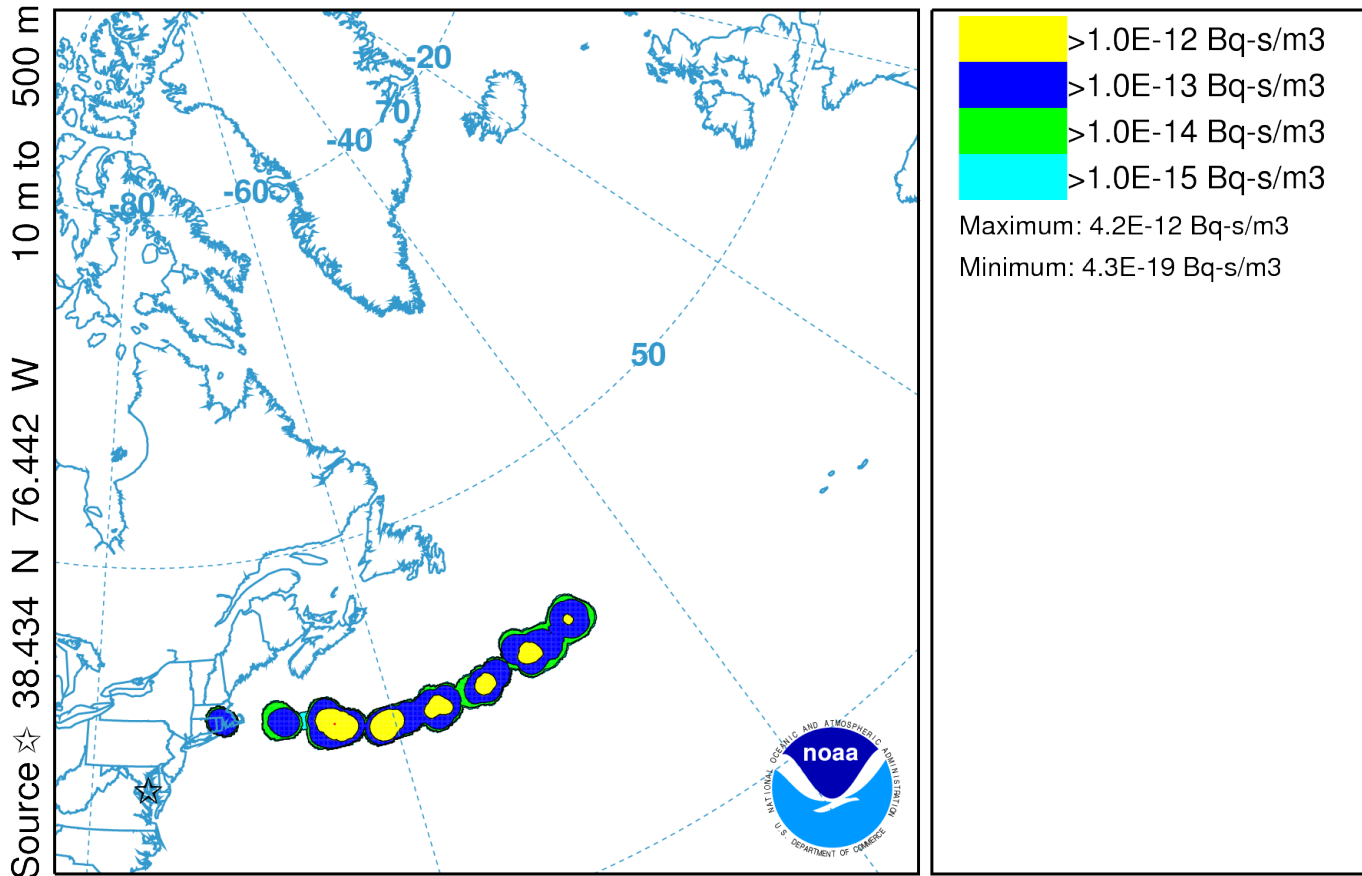


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 2100 20 Oct to 0000 21 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

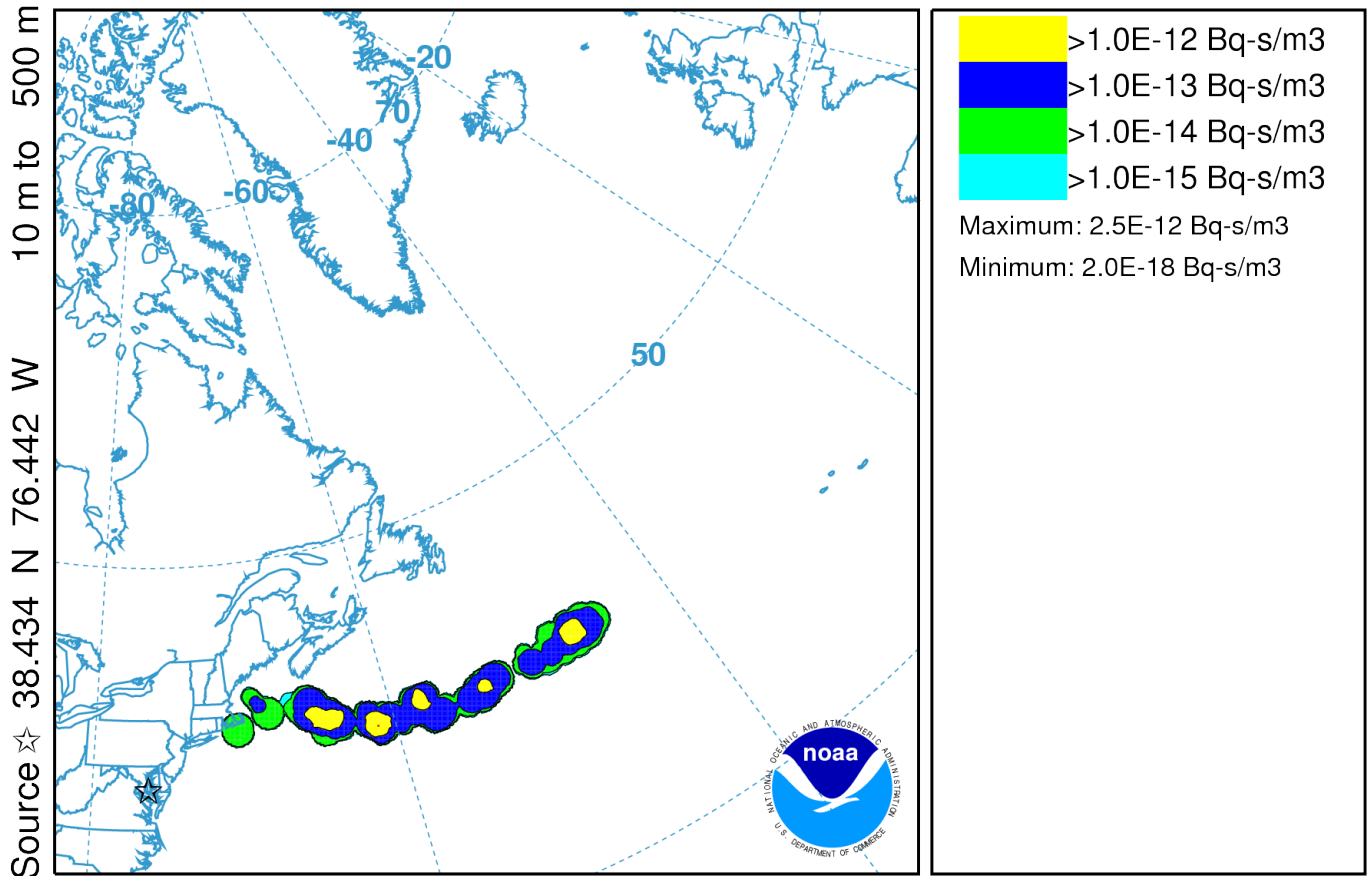


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 0000 21 Oct to 0300 21 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

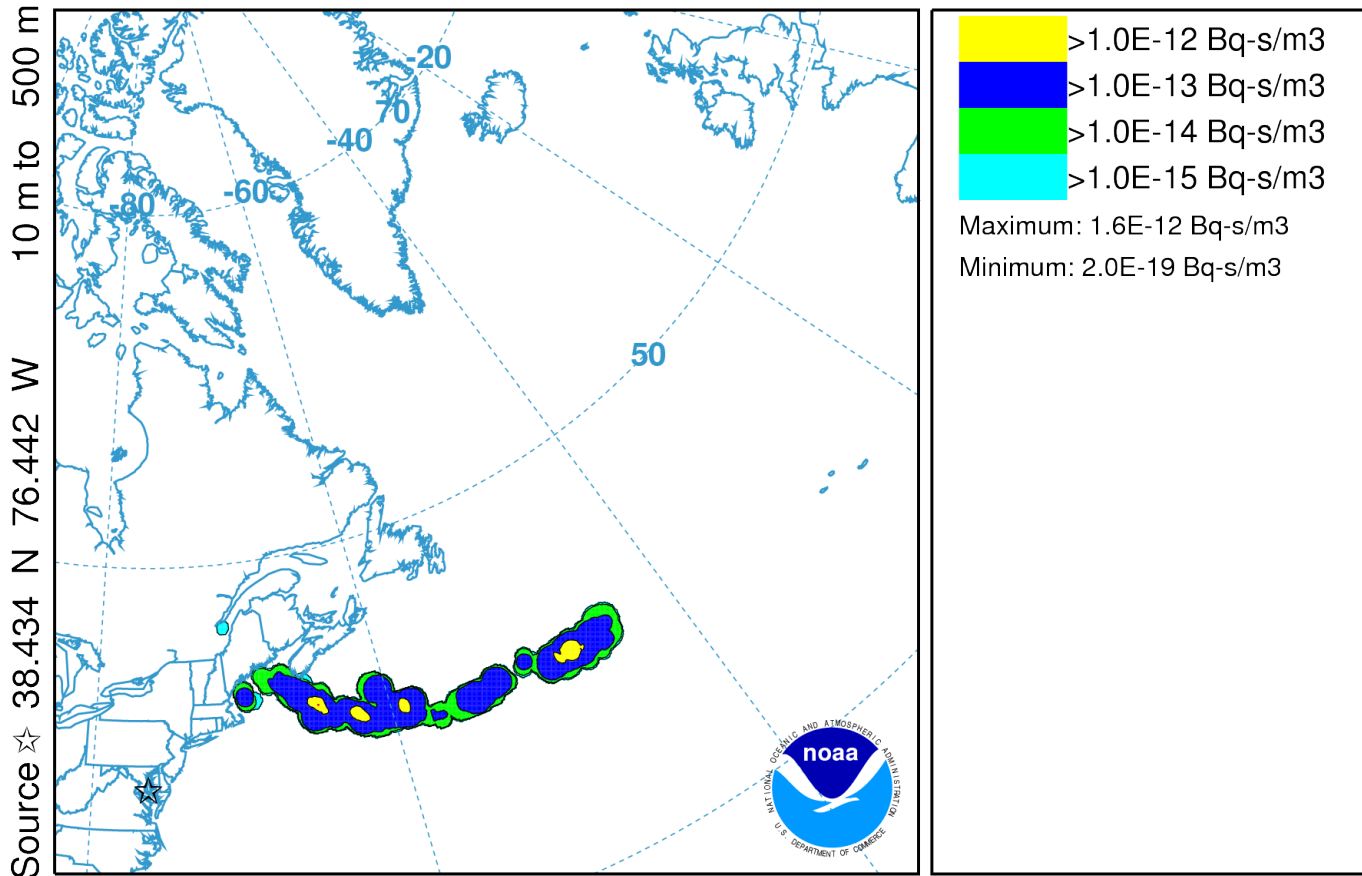


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 0300 21 Oct to 0600 21 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

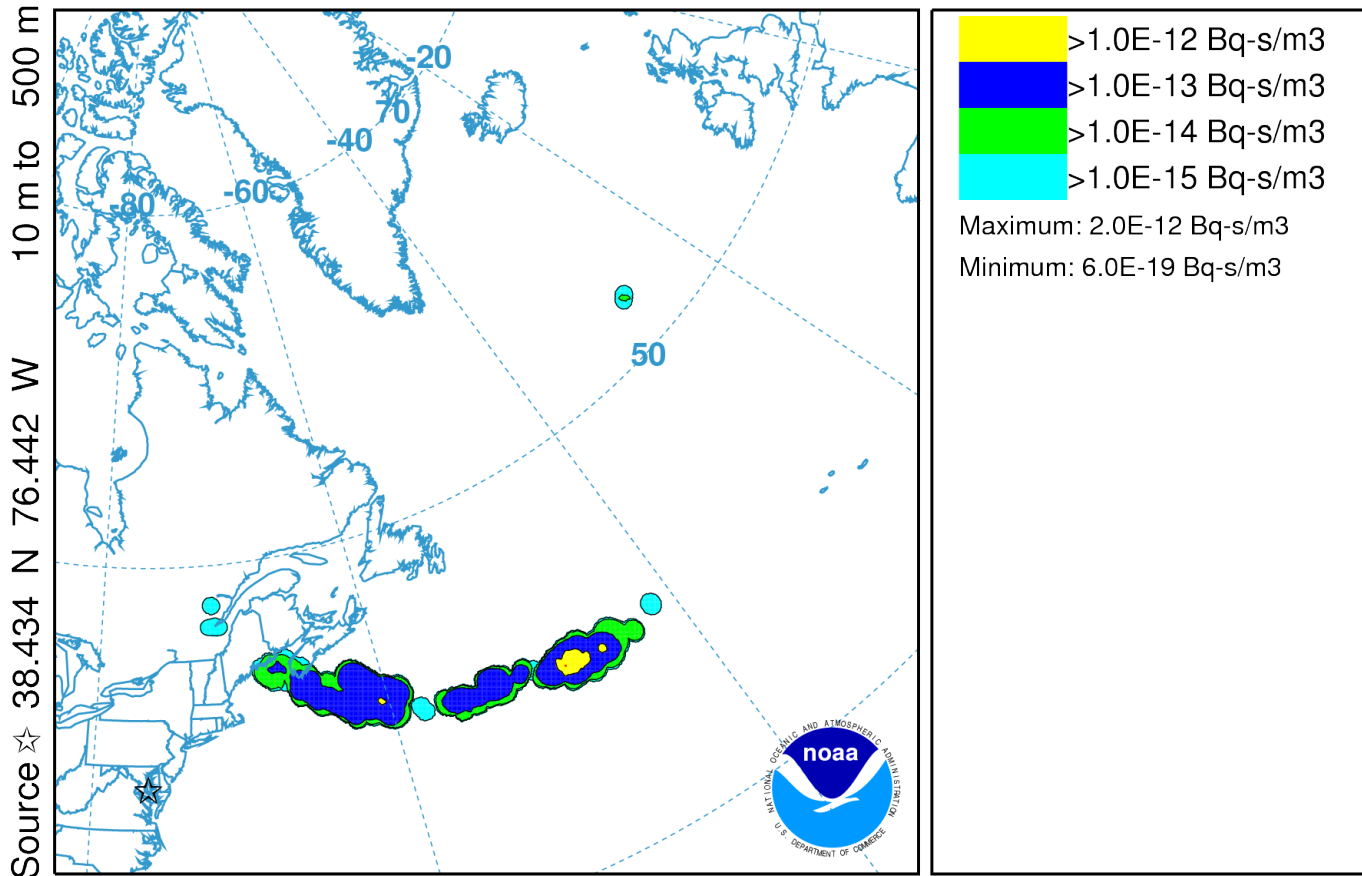


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 0600 21 Oct to 0900 21 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

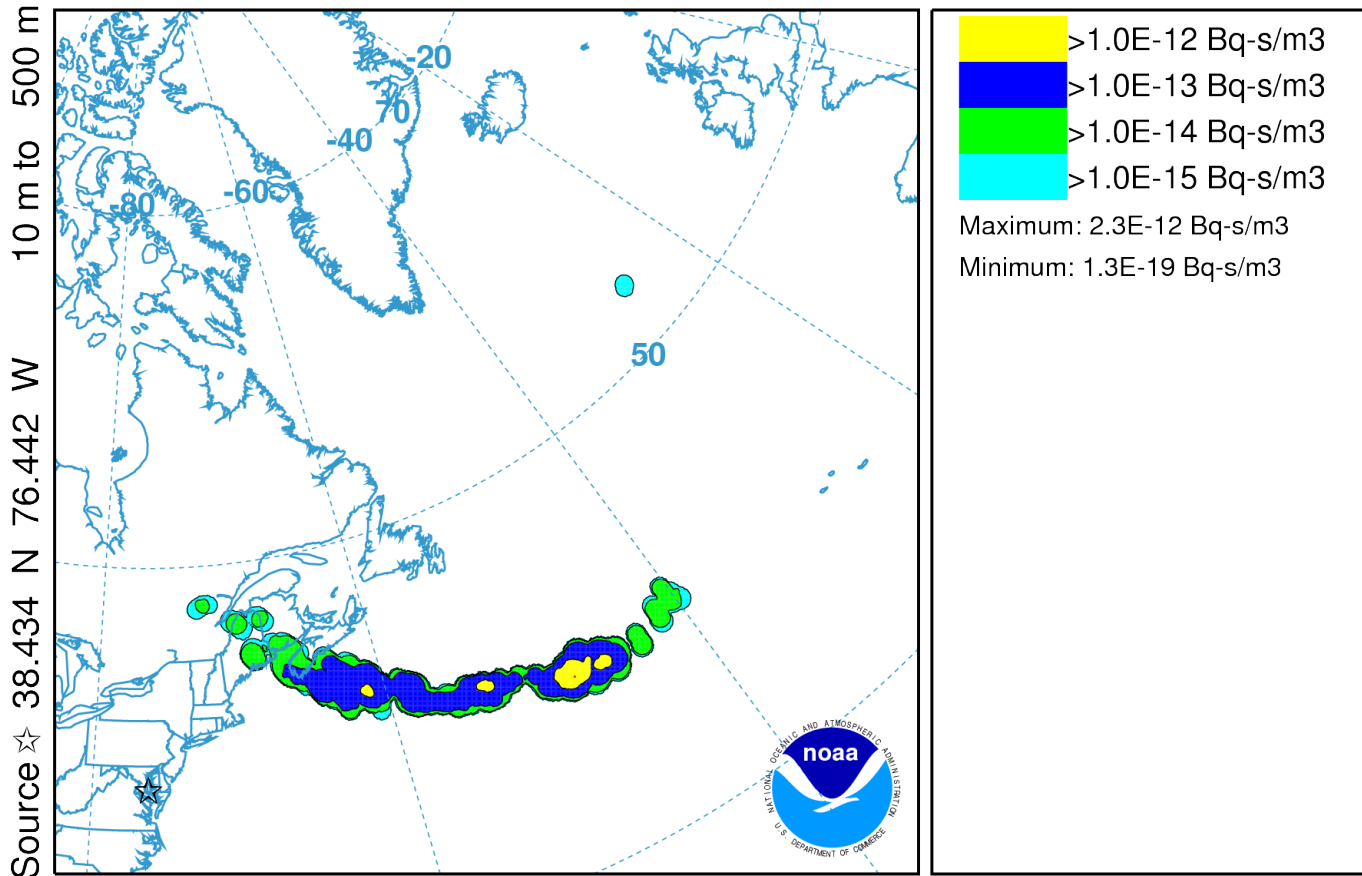


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 0900 21 Oct to 1200 21 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

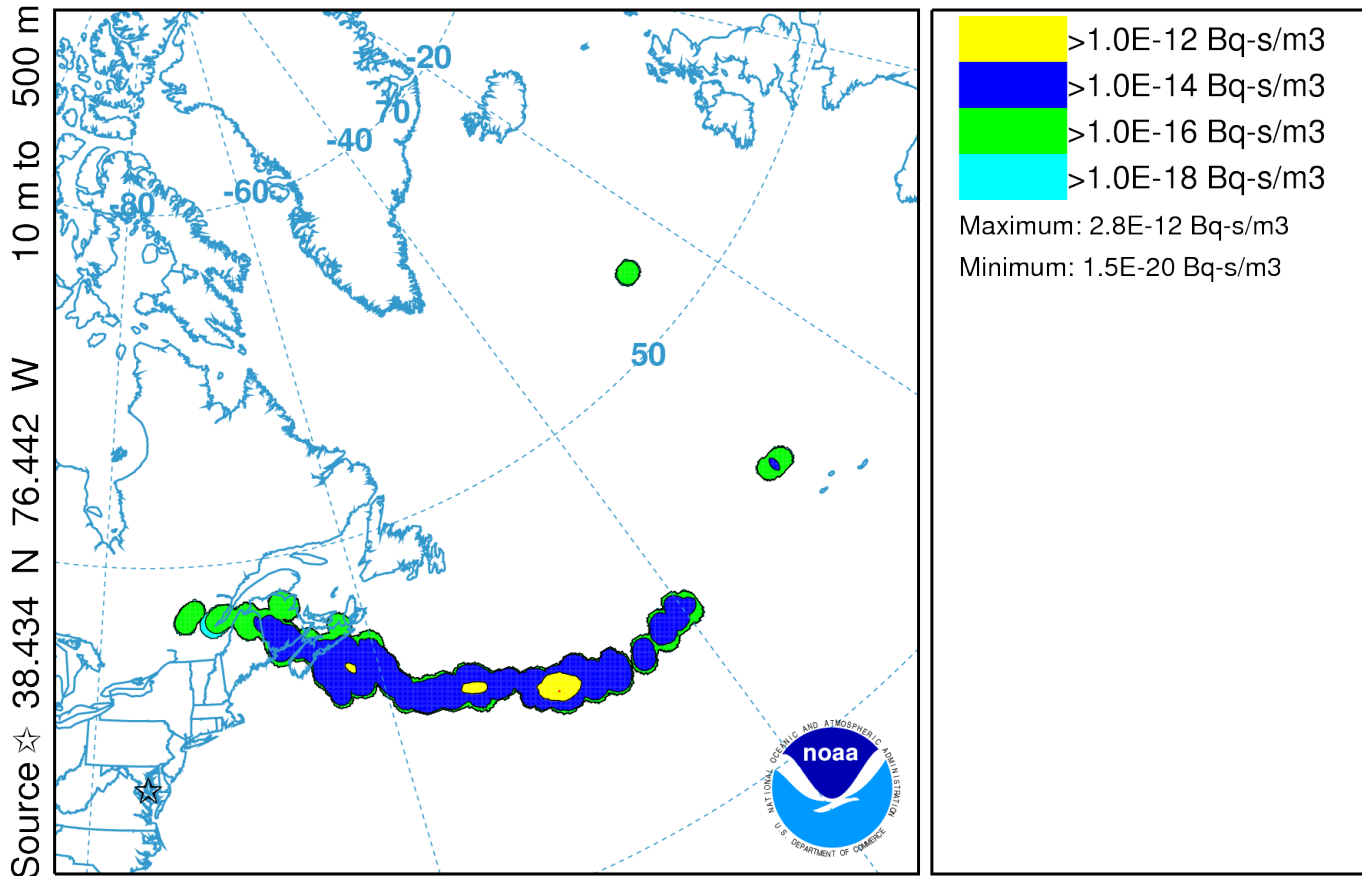


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 1200 21 Oct to 1500 21 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

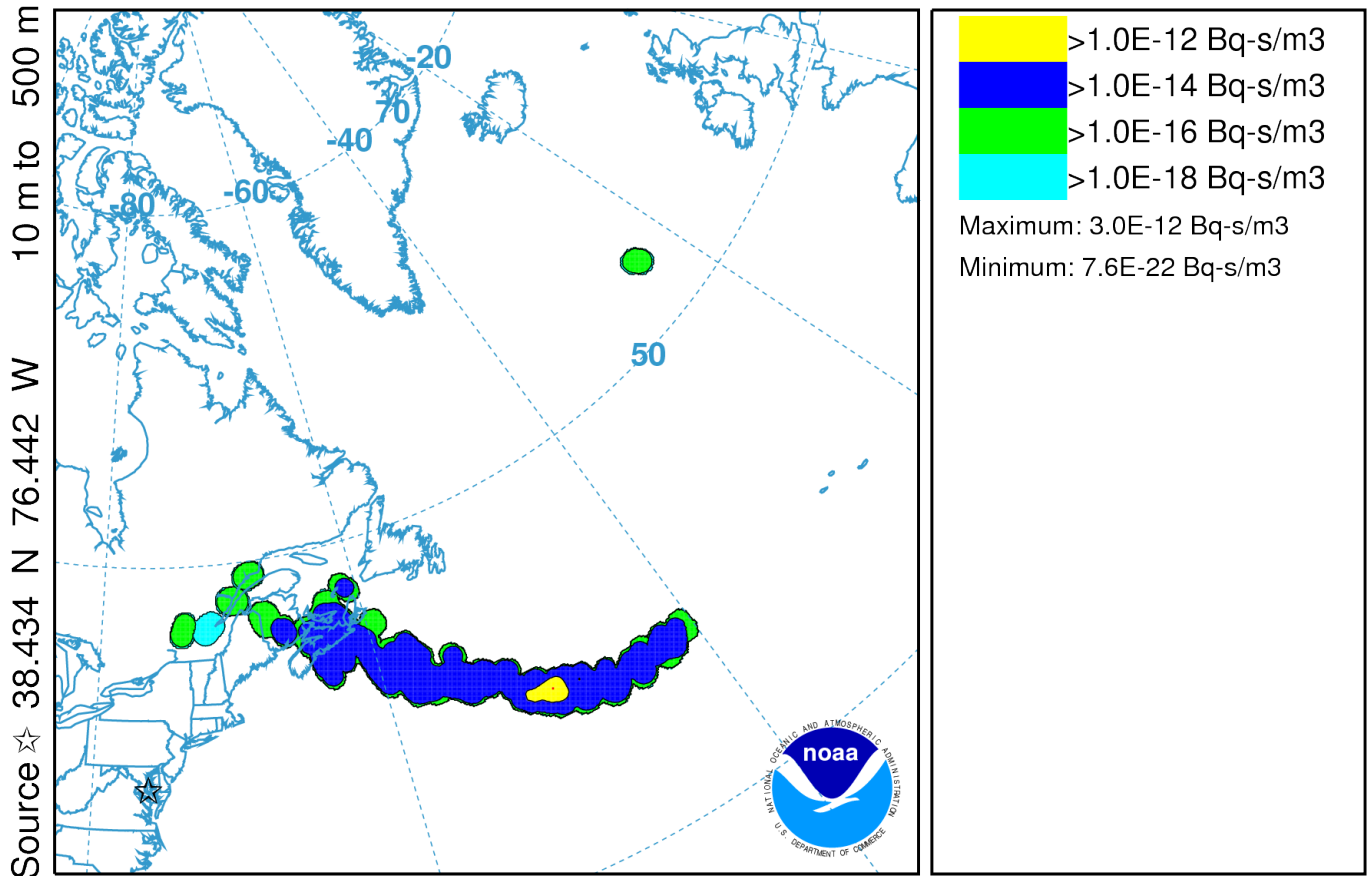


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Exposure (Bq-s/m³) averaged between 0 m and 500 m
Integrated from 1500 21 Oct to 1800 21 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)

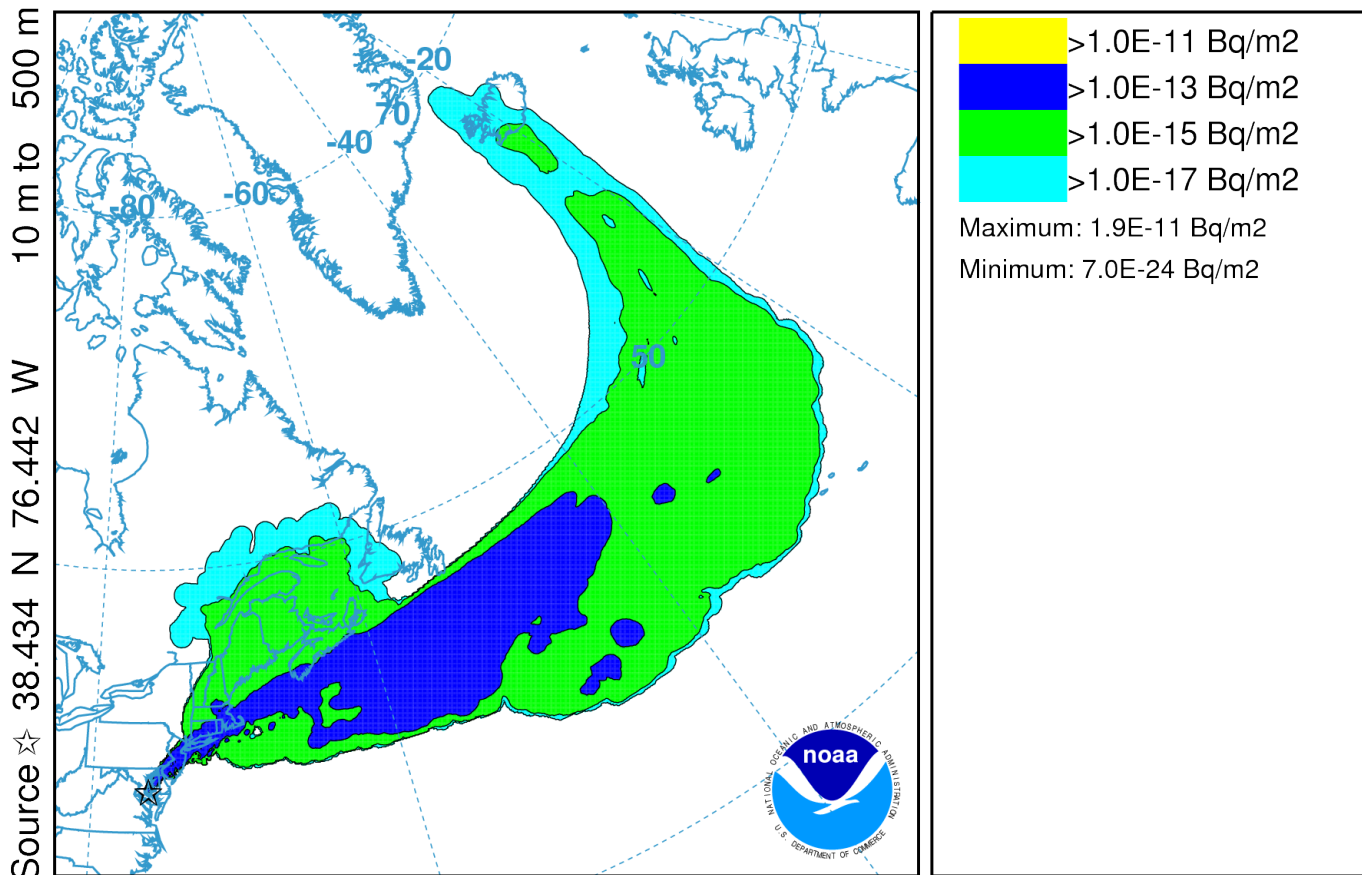


1200 18 Oct 16 GFSG FORECAST INITIALIZATION

Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE

NOAA HYSPLIT MODEL

Deposition (Bq/m²) at ground-level
Integrated from 1800 18 Oct to 1800 21 Oct 16 (UTC)
C137 Release started at 1800 18 Oct 16 (UTC)



Created: 1901UTC 18/10/2016 (day/month/year) RSMC Washington - NOAA ARL / NCEP
Source: CALVERT_CLIFFS lat:38.434385 lon:-76.441914 hgt:10 to 500 m
Release ID: C137 Rate: 0.1667 Bq/hr Duration: 6.0 hr Particles: 500
Distribution: Uniform between 10 and 500 m AGL
Dry Deposition: Yes Wet Removal: Yes
Meteorology: 1200 UTC 18 Oct 2016 GFS
Note: Contour values may change from chart to chart
Note: RESULTS BASED ON DEFAULT INITIAL VALUES
Response: EXERCISE EXERCISE EXERCISE