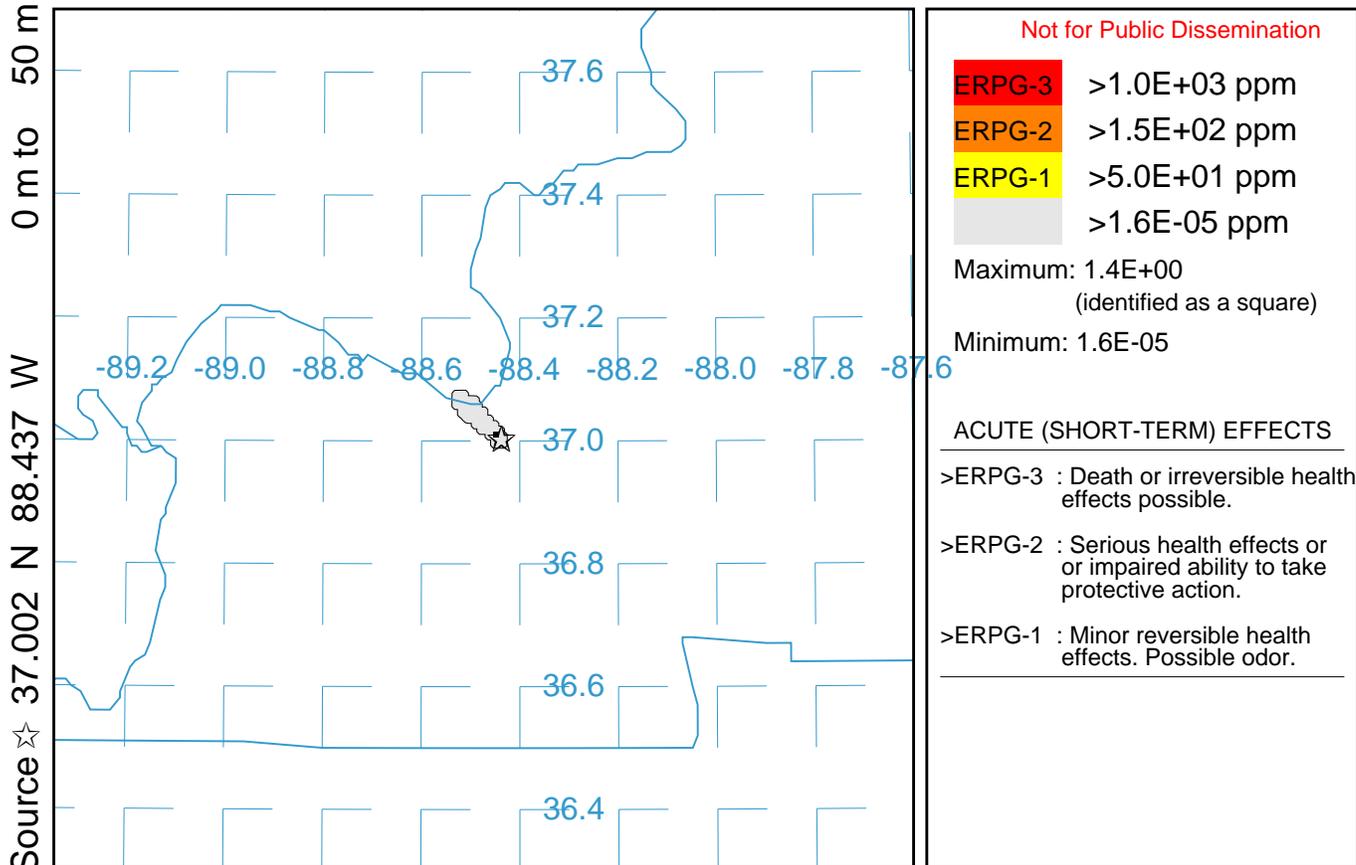


NOAA HYSPLIT MODEL

Concentration (ppm) averaged between 0 m and 100 m
 Integrated from 1800 22 Oct to 1900 22 Oct 10 (UTC)
 CHEM Release started at 1800 22 Oct 10 (UTC)

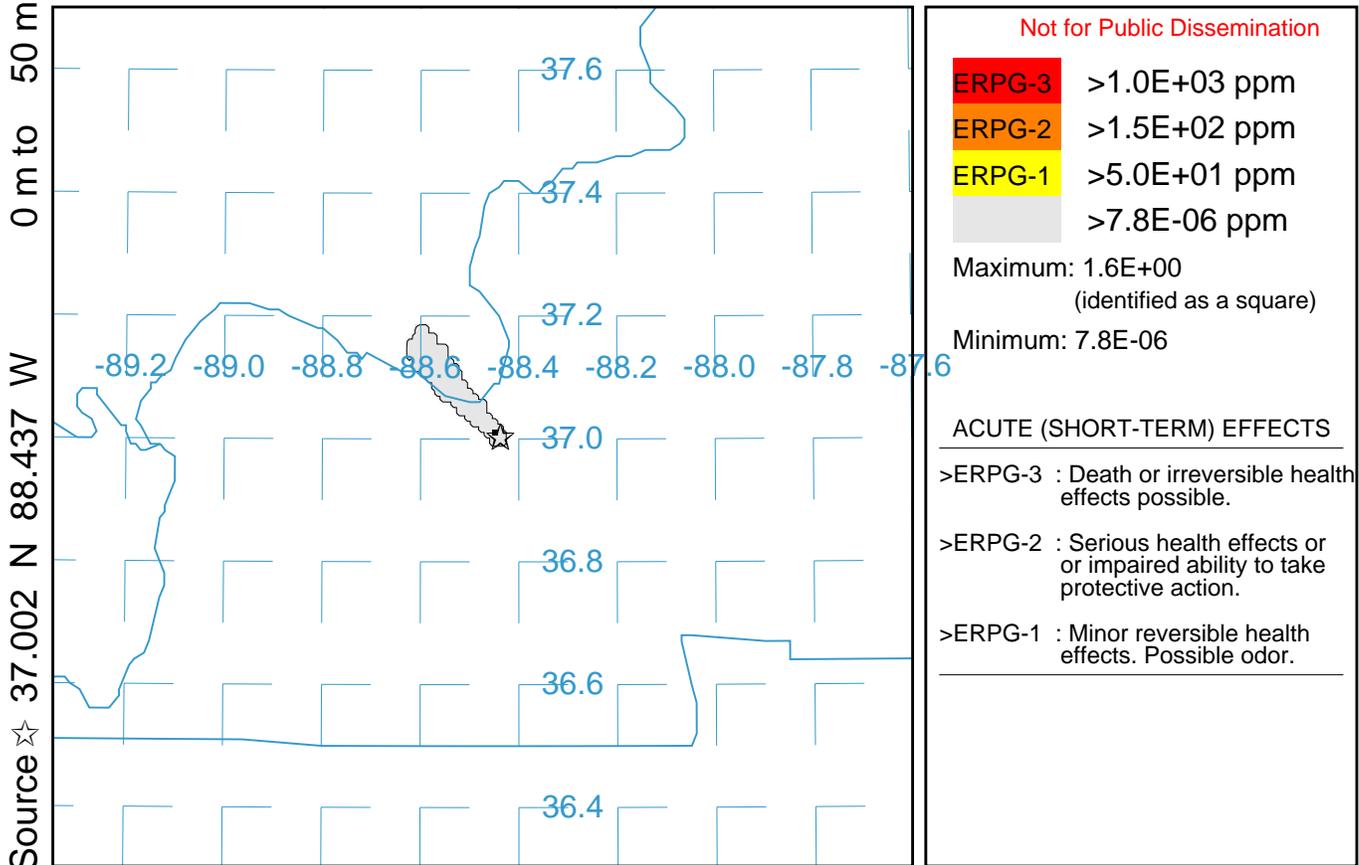


NAM METEOROLOGICAL DATA

Job ID: 22644 Job Start: Sat Oct 23 02:42:09 UTC 2010
 Release: lat.: 37.001730 lon.: -88.436852 Hgt: 0 to 50 m
 Pollutant: (71-43-2) Benzene
 Release Quantity: 33000 lbs Start: 10 10 22 18 0 Duration: 2 hrs, 10 min
 Output: Maximum 15-minute Average Air Concentration over 1 hour
 Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
 Initial ERPG-3: 1000 ppm ERPG-2: 150 ppm ERPG-1: 50 ppm
 Meteorology: 1800Z 22 Oct 2010 - NAM 12 km
 Produced by user: alexander.dodd

NOAA HYSPLIT MODEL

Concentration (ppm) averaged between 0 m and 100 m
 Integrated from 1900 22 Oct to 2000 22 Oct 10 (UTC)
 CHEM Release started at 1800 22 Oct 10 (UTC)

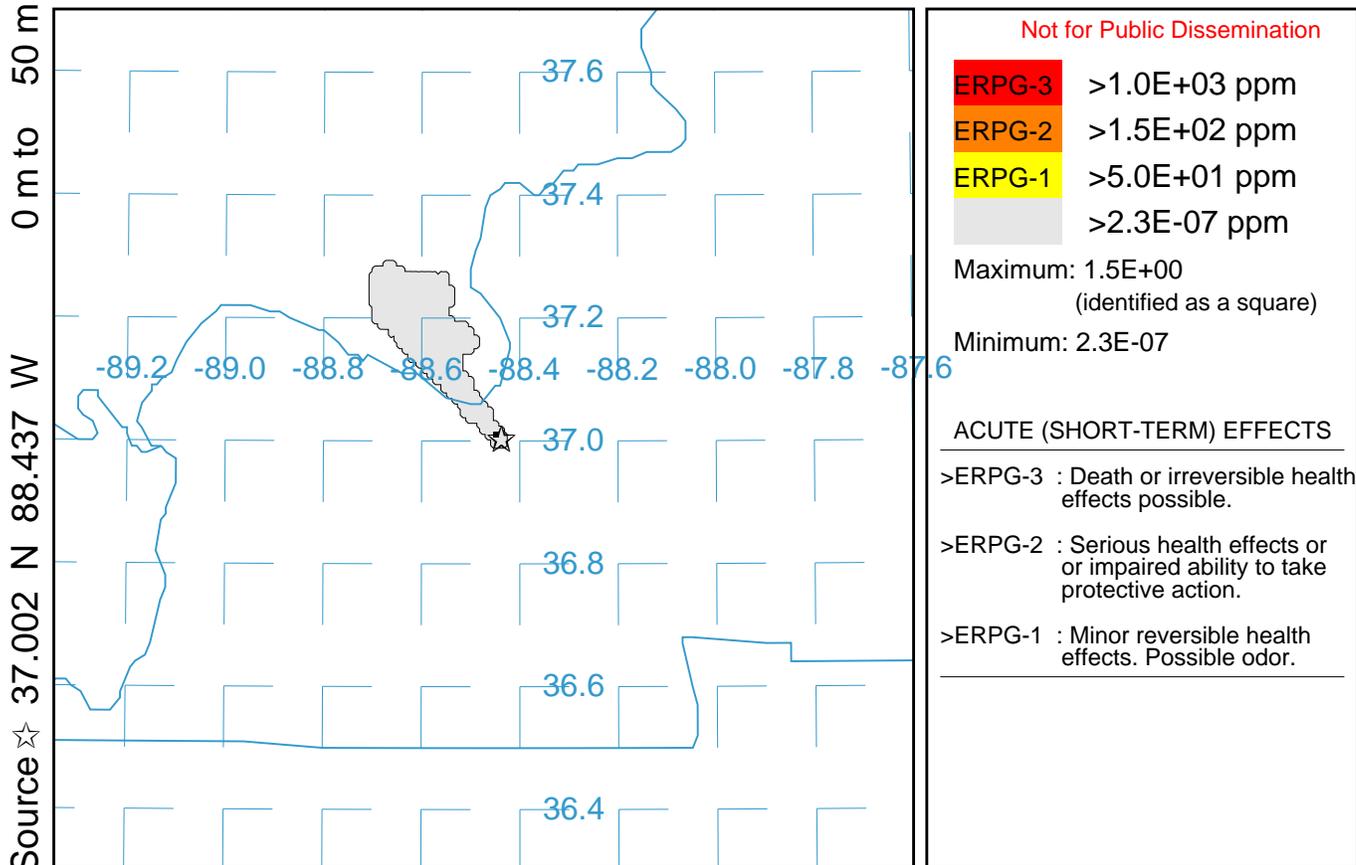


NAM METEOROLOGICAL DATA

Job ID: 22644 Job Start: Sat Oct 23 02:42:09 UTC 2010
 Release: lat.: 37.001730 lon.: -88.436852 Hgt: 0 to 50 m
 Pollutant: (71-43-2) Benzene
 Release Quantity: 33000 lbs Start: 10 10 22 18 0 Duration: 2 hrs, 10 min
 Output: Maximum 15-minute Average Air Concentration over 1 hour
 Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
 Initial ERPG-3: 1000 ppm ERPG-2: 150 ppm ERPG-1: 50 ppm
 Meteorology: 1800Z 22 Oct 2010 - NAM 12 km
 Produced by user: alexander.dodd

NOAA HYSPLIT MODEL

Concentration (ppm) averaged between 0 m and 100 m
 Integrated from 2000 22 Oct to 2100 22 Oct 10 (UTC)
 CHEM Release started at 1800 22 Oct 10 (UTC)

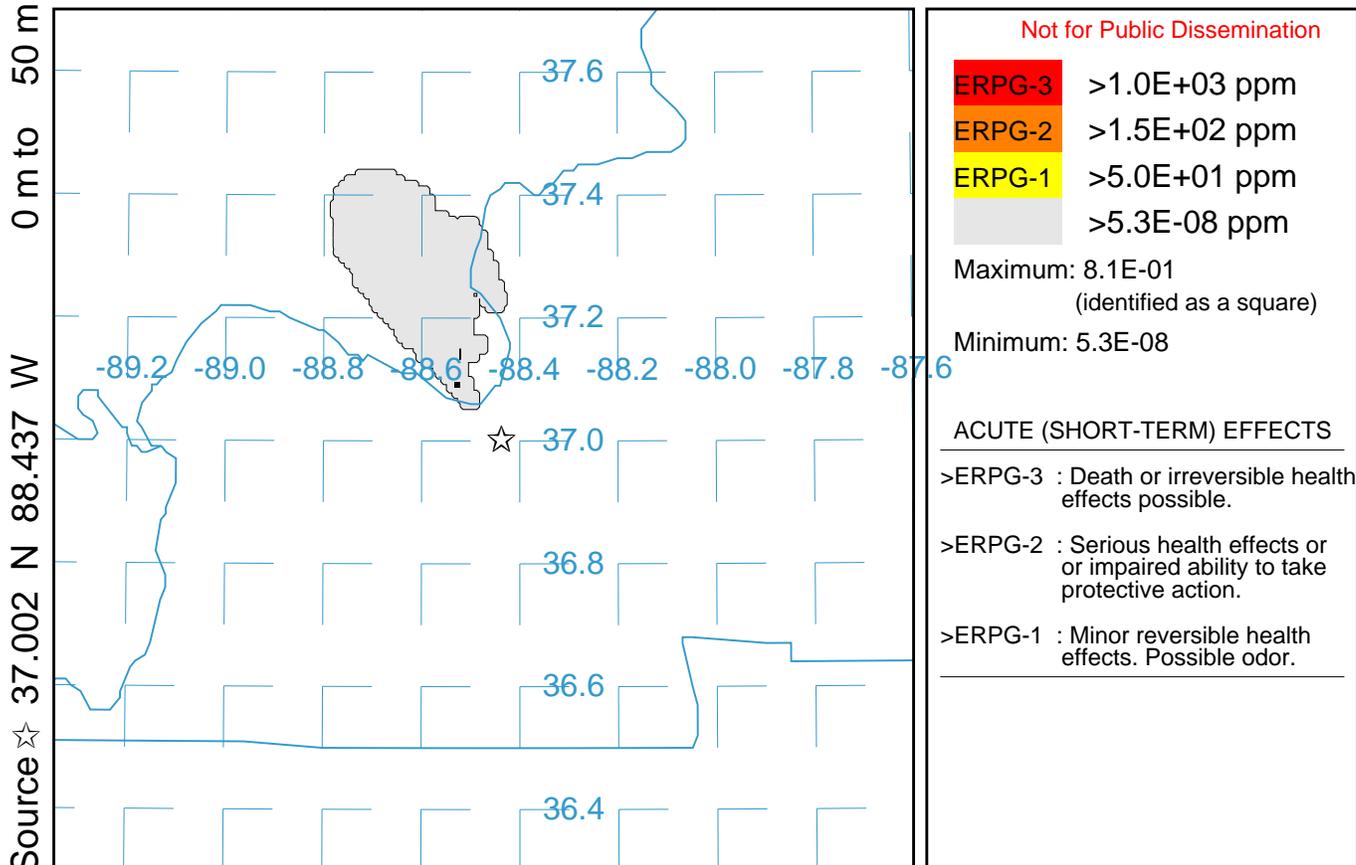


NAM METEOROLOGICAL DATA

Job ID: 22644	Job Start: Sat Oct 23 02:42:09 UTC 2010
Release: lat.: 37.001730 lon.: -88.436852 Hgt: 0 to 50 m	
Pollutant: (71-43-2) Benzene	
Release Quantity: 33000 lbs	Start: 10 10 22 18 0 Duration: 2 hrs, 10 min
Output: Maximum 15-minute Average Air Concentration over 1 hour	
Dry Deposition rate: 0 cm/s	Wet Removal: None #Part: 4000
Initial ERPG-3: 1000 ppm	ERPG-2: 150 ppm ERPG-1: 50 ppm
Meteorology: 1800Z 22 Oct 2010 - NAM 12 km	
Produced by user: alexander.dodd	

NOAA HYSPLIT MODEL

Concentration (ppm) averaged between 0 m and 100 m
 Integrated from 2100 22 Oct to 2200 22 Oct 10 (UTC)
 CHEM Release started at 1800 22 Oct 10 (UTC)

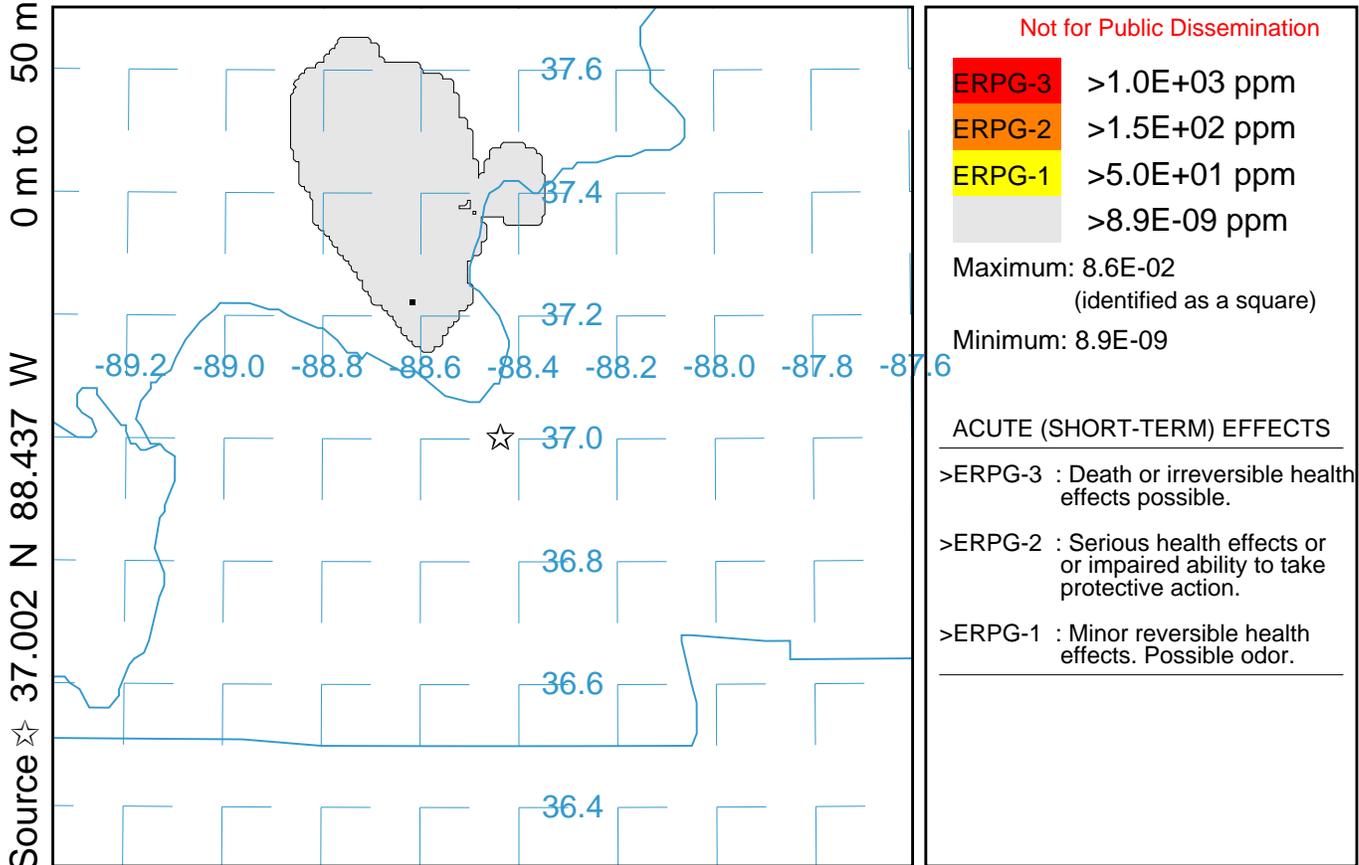


NAM METEOROLOGICAL DATA

Job ID: 22644 Job Start: Sat Oct 23 02:42:09 UTC 2010
 Release: lat.: 37.001730 lon.: -88.436852 Hgt: 0 to 50 m
 Pollutant: (71-43-2) Benzene
 Release Quantity: 33000 lbs Start: 10 10 22 18 0 Duration: 2 hrs, 10 min
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 Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
 Initial ERPG-3: 1000 ppm ERPG-2: 150 ppm ERPG-1: 50 ppm
 Meteorology: 1800Z 22 Oct 2010 - NAM 12 km
 Produced by user: alexander.dodd

NOAA HYSPLIT MODEL

Concentration (ppm) averaged between 0 m and 100 m
 Integrated from 2200 22 Oct to 2300 22 Oct 10 (UTC)
 CHEM Release started at 1800 22 Oct 10 (UTC)

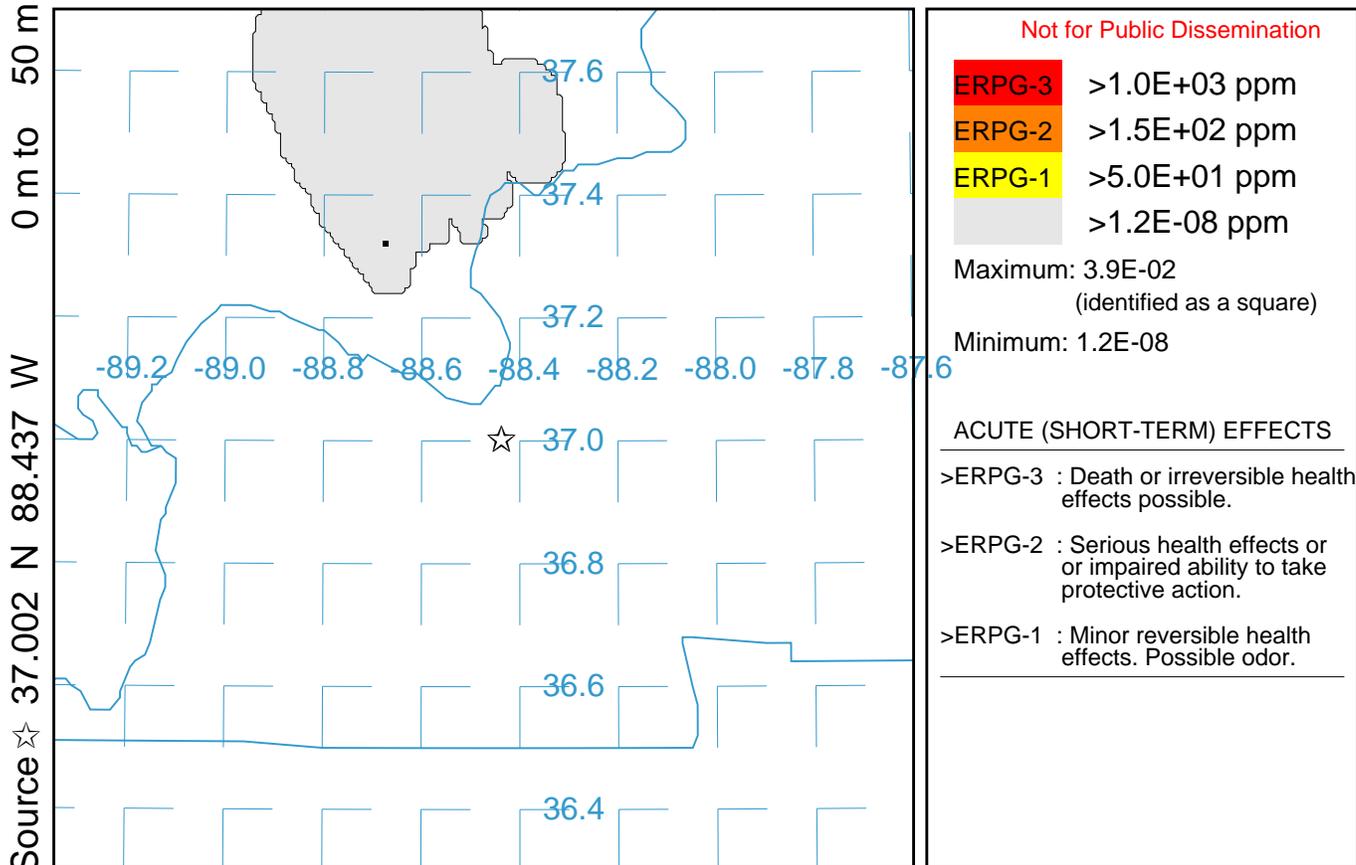


NAM METEOROLOGICAL DATA

Job ID: 22644 Job Start: Sat Oct 23 02:42:09 UTC 2010
 Release: lat.: 37.001730 lon.: -88.436852 Hgt: 0 to 50 m
 Pollutant: (71-43-2) Benzene
 Release Quantity: 33000 lbs Start: 10 10 22 18 0 Duration: 2 hrs, 10 min
 Output: Maximum 15-minute Average Air Concentration over 1 hour
 Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000
 Initial ERPG-3: 1000 ppm ERPG-2: 150 ppm ERPG-1: 50 ppm
 Meteorology: 1800Z 22 Oct 2010 - NAM 12 km
 Produced by user: alexander.dodd

NOAA HYSPLIT MODEL

Concentration (ppm) averaged between 0 m and 100 m
 Integrated from 2300 22 Oct to 0000 23 Oct 10 (UTC)
 CHEM Release started at 1800 22 Oct 10 (UTC)



NAM METEOROLOGICAL DATA

Job ID: 22644 Job Start: Sat Oct 23 02:42:09 UTC 2010 Release: lat.: 37.001730 lon.: -88.436852 Hgt: 0 to 50 m Pollutant: (71-43-2) Benzene Release Quantity: 33000 lbs Start: 10 10 22 18 0 Duration: 2 hrs, 10 min Output: Maximum 15-minute Average Air Concentration over 1 hour Dry Deposition rate: 0 cm/s Wet Removal: None #Part: 4000 Initial ERPG-3: 1000 ppm ERPG-2: 150 ppm ERPG-1: 50 ppm Meteorology: 1800Z 22 Oct 2010 - NAM 12 km Produced by user: alexander.dodd
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