NOAA HYSPLIT MODEL

Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 1400 15 Oct to 0200 16 Oct 06 (UTC)
PM25 Release started at 1400 15 Oct 06 (UTC)

Maximum: 3.9E-02 mass/m3
Minimum: 9.8E-09 mass/m3

Source 2.587 S 111.000 E

GDAS METEOROLOGICAL DATA

Release: lat.: -2.587000 lon.: 111.000000 Hgt: 0 to 100 m
Pollutant: PM25 - Unspecified
Release Quantity: 100000000000 mass Start: 06 10 15 14 0 Duration: 84 hrs, 0 m
Pollutant Averaging/Integration Period: 12 hrs and 0 min
Dry Deposition rate: 0.1 cm/s Wet Removal: None #Part: 94000
Meteorology: 0000Z 15 Oct 2006 - GDAS1
This is not a NOAA product. It was produced by: unknown
NOAA HYSPLIT MODEL

Concentration (mass/m³) averaged between 0 m and 100 m
Integrated from 0200 16 Oct to 1400 16 Oct 06 (UTC)
PM25 Release started at 1400 15 Oct 06 (UTC)

>0.01 mass/m³
>1.0E-03 mass/m³
>1.0E-04 mass/m³
>1.0E-05 mass/m³

Maximum: 1.5E-02 mass/m³
Minimum: 1.5E-09 mass/m³

GDAS METEOROLOGICAL DATA

Release: lat.: -2.587000   lon.: 111.000000   Hgt: 0 to 100 m
Pollutant: PM25 - Unspecified
Release Quantity: 100000000000 mass   Start: 06 10 15 14 0   Duration: 84 hrs, 0 m
Pollutant Averaging/Integration Period: 12 hrs and 0 min
Dry Deposition rate: 0.1 cm/s       Wet Removal: None   #Part: 94000
Meteorology: 0000Z 15 Oct 2006 - GDAS1
This is not a NOAA product. It was produced by: unknown
NOAA HYSPLIT MODEL

Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 1400 16 Oct to 0200 17 Oct 06 (UTC)
PM25 Release started at 1400 15 Oct 06 (UTC)

Maximum: 3.9E-02 mass/m3
Minimum: 4.8E-09 mass/m3

Source:
2.587 S 111.000 E

GDAS METEOROLOGICAL DATA

Release: lat.: -2.587000 lon.: 111.000000 Hgt: 0 to 100 m
Pollutant: PM25 - Unspecified
Release Quantity: 100000000000 mass Start: 06 10 15 14 0 Duration: 84 hrs, 0 m
Pollutant Averaging/Integration Period: 12 hrs and 0 min
Dry Deposition rate: 0.1 cm/s Wet Removal: None #Part: 94000
Meteorology: 0000Z 15 Oct 2006 - GDAS1
This is not a NOAA product. It was produced by: unknown
NOAA HYSPLIT MODEL

Concentration (mass/m³) averaged between 0 m and 100 m
Integrated from 0200 17 Oct to 1400 17 Oct 06 (UTC)
PM25 Release started at 1400 15 Oct 06 (UTC)

$ \text{NOAA HYSPLIT MODEL}$

Concentration (mass/m³) averaged between 0 m and 100 m
Integrated from 0200 17 Oct to 1400 17 Oct 06 (UTC)
PM25 Release started at 1400 15 Oct 06 (UTC)

$ >0.01 \text{ mass/m³}$

$ >1.0E-03 \text{ mass/m³}$

$ >1.0E-04 \text{ mass/m³}$

$ >1.0E-05 \text{ mass/m³}$

Maximum: 2.0E-02 mass/m³
Minimum: 6.6E-09 mass/m³

$\text{NOAA HYSPLIT MODEL}$

Concentration (mass/m³) averaged between 0 m and 100 m
Integrated from 0200 17 Oct to 1400 17 Oct 06 (UTC)
PM25 Release started at 1400 15 Oct 06 (UTC)

$ >0.01 \text{ mass/m³}$

$ >1.0E-03 \text{ mass/m³}$

$ >1.0E-04 \text{ mass/m³}$

$ >1.0E-05 \text{ mass/m³}$

Maximum: 2.0E-02 mass/m³
Minimum: 6.6E-09 mass/m³

$\text{NOAA HYSPLIT MODEL}$

Concentration (mass/m³) averaged between 0 m and 100 m
Integrated from 0200 17 Oct to 1400 17 Oct 06 (UTC)
PM25 Release started at 1400 15 Oct 06 (UTC)

$ >0.01 \text{ mass/m³}$

$ >1.0E-03 \text{ mass/m³}$

$ >1.0E-04 \text{ mass/m³}$

$ >1.0E-05 \text{ mass/m³}$

Maximum: 2.0E-02 mass/m³
Minimum: 6.6E-09 mass/m³

$\text{NOAA HYSPLIT MODEL}$

Concentration (mass/m³) averaged between 0 m and 100 m
Integrated from 0200 17 Oct to 1400 17 Oct 06 (UTC)
PM25 Release started at 1400 15 Oct 06 (UTC)

$ >0.01 \text{ mass/m³}$

$ >1.0E-03 \text{ mass/m³}$

$ >1.0E-04 \text{ mass/m³}$

$ >1.0E-05 \text{ mass/m³}$

Maximum: 2.0E-02 mass/m³
Minimum: 6.6E-09 mass/m³
NOAA HYSPLIT MODEL
Concentration (mass/m³) averaged between 0 m and 100 m
Integrated from 1400 17 Oct to 0200 18 Oct 06 (UTC)
PM25 Release started at 1400 15 Oct 06 (UTC)

>0.01 mass/m³
>1.0E-03 mass/m³
>1.0E-04 mass/m³
>1.0E-05 mass/m³

Maximum: 6.6E-02 mass/m³
Minimum: 2.2E-09 mass/m³

GDAS METEOROLOGICAL DATA
Release: lat.: -2.587000  lon.: 111.000000  Hgt: 0 to 100 m
Pollutant: PM25 - Unspecified
Release Quantity: 100000000000 mass  Start: 06 10 15 14 0  Duration: 84 hrs, 0 m
Pollutant Averaging/Integration Period: 12 hrs and 0 min
Dry Deposition rate: 0.1 cm/s  Wet Removal: None  #Part: 94000
Meteorology: 0000Z 15 Oct 2006 - GDAS1
This is not a NOAA product. It was produced by: unknown
NOAA HYSPLIT MODEL
Concentration (mass/m³) averaged between 0 m and 100 m
Integrated from 0200 18 Oct to 1400 18 Oct 06 (UTC)
PM25 Release started at 1400 15 Oct 06 (UTC)

Maximum: 1.5E-02 mass/m³
Minimum: 2.6E-10 mass/m³

Source 2.587 S 111.000 E

GDAS METEOROLOGICAL DATA
Release: lat.: -2.587000  lon.: 111.000000  Hgt: 0 to 100 m
Pollutant: PM25 - Unspecified
Release Quantity: 100000000 mass  Start: 06 10 15 14 0  Duration: 84 hrs, 0 m
Pollutant Averaging/Integration Period: 12 hrs and 0 min
Dry Deposition rate: 0.1 cm/s   Wet Removal: None   #Part: 94000
Meteorology: 0000Z 15 Oct 2006 - GDAS1
This is not a NOAA product. It was produced by: unknown
NOAA HYSPLIT MODEL
Concentration (mass/m3) averaged between 0 m and 100 m
Integrated from 1400 18 Oct to 0200 19 Oct 06 (UTC)
PM25 Release started at 1400 15 Oct 06 (UTC)

*$ >0.01 mass/m3
$ >1.0E-03 mass/m3
$ >1.0E-04 mass/m3
$ >1.0E-05 mass/m3

Maximum: 6.2E-02 mass/m3
Minimum: 1.2E-09 mass/m3

Source: 2.587 S 111.000 E

GDAS METEOROLOGICAL DATA
Release: lat.: -2.587000   lon.: 111.000000   Hgt: 0 to 100 m
Pollutant: PM25 - Unspecified
Release Quantity: 100000000000 mass Start: 06 10 15 14 0 Duration: 84 hrs, 0 m
Pollutant Averaging/Integration Period: 12 hrs and 0 min
Dry Deposition rate: 0.1 cm/s Wet Removal: None  #Part: 94000
Meteorology: 0000Z 15 Oct 2006 - GDAS1
This is not a NOAA product. It was produced by: unknown