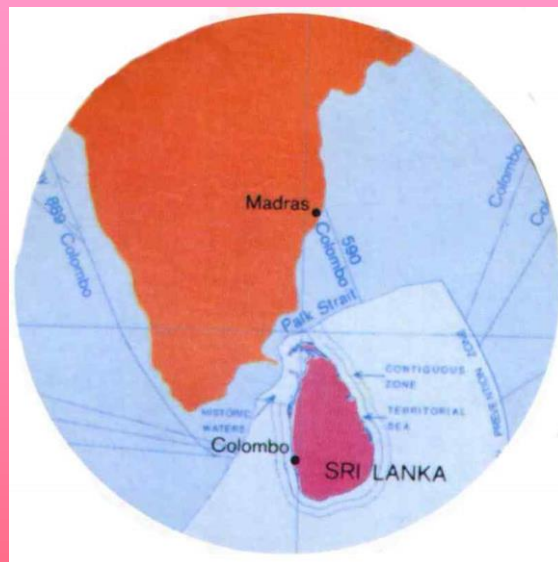


MALÈ DECLARATION ON CONTROL AND PREVENTION OF AIR POLLUTION AND ITS LIKELY TRANSBOUNDARY EFFECTS FOR SOUTH ASIA



SRI LANKA





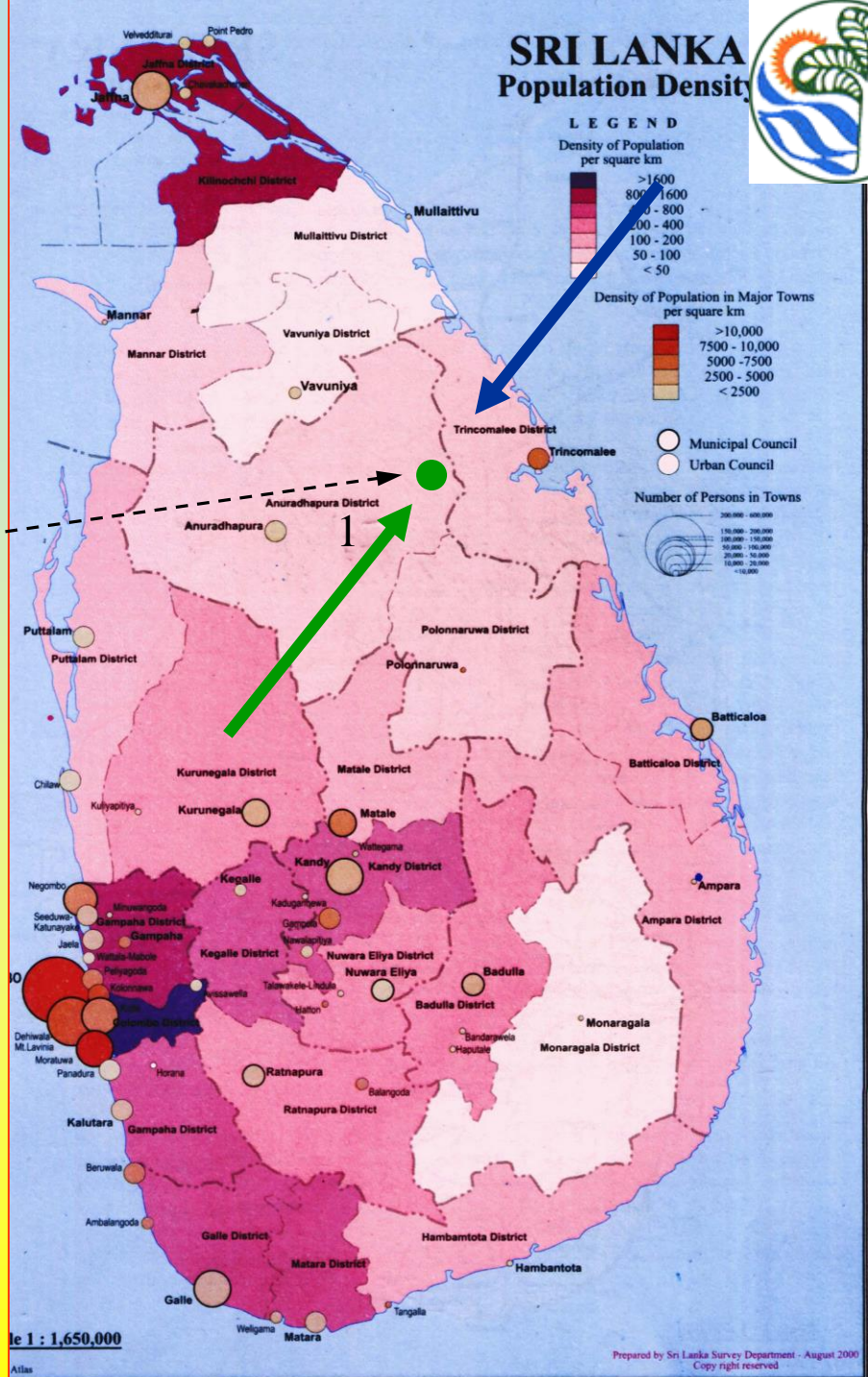
SOUTH- WEST (MAY-SEP)



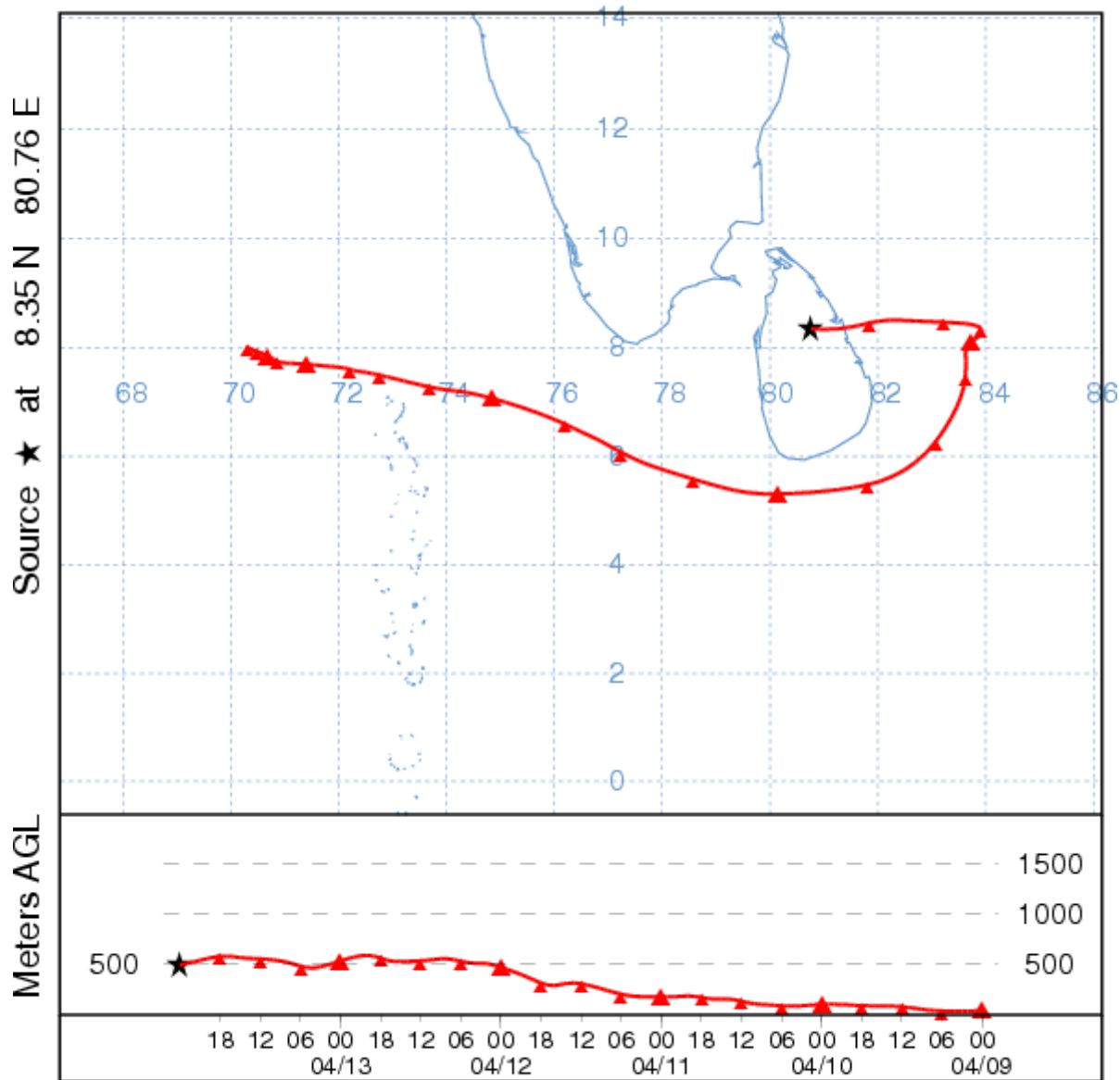
NORTH-EAST (DEC- FEB)

**SITE - GALENBINDUNUWEWA
Dutuwewa**

Jan	Jul
Feb	Aug
Mar	Sep
Apr	Oct
May	Nov
Jun	Dec



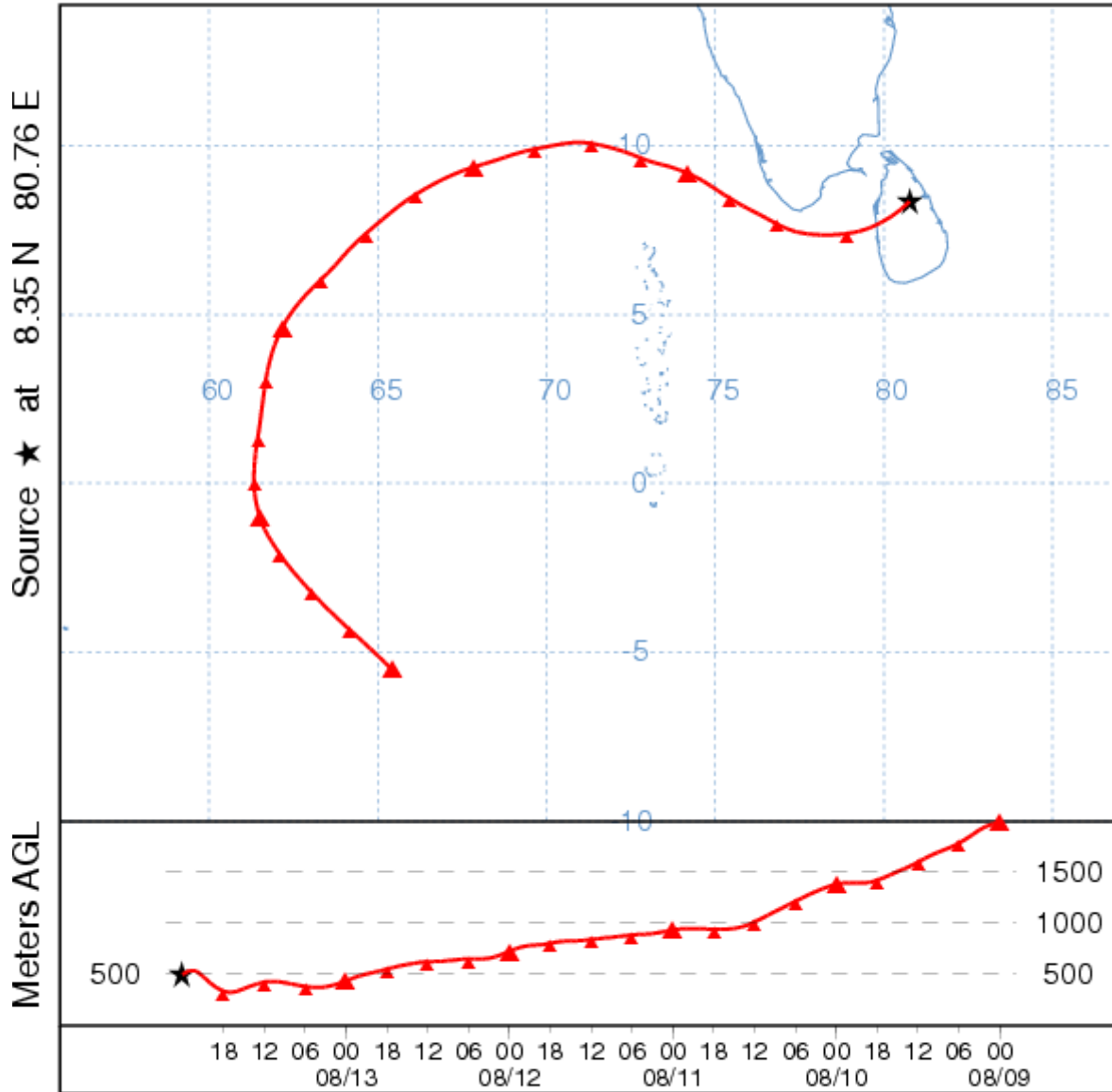
NOAA HYSPLIT MODEL
 Backward trajectory ending at 00 UTC 14 Apr 07
 GDAS Meteorological Data



Job ID: 34154 Job Start: Fri Feb 1 01:54:50 GMT 2008
 Source 1 lat.: 8.3492 lon.: 80.7625 height: 500 m AGL

Trajectory Direction: Backward Duration: 120 hrs Meteo Data: GDAS1
 Vertical Motion Calculation Method: Model Vertical Velocity
 Produced with HYSPLIT from the NOAA ARL Website (<http://www.arl.noaa.gov/ready/>)

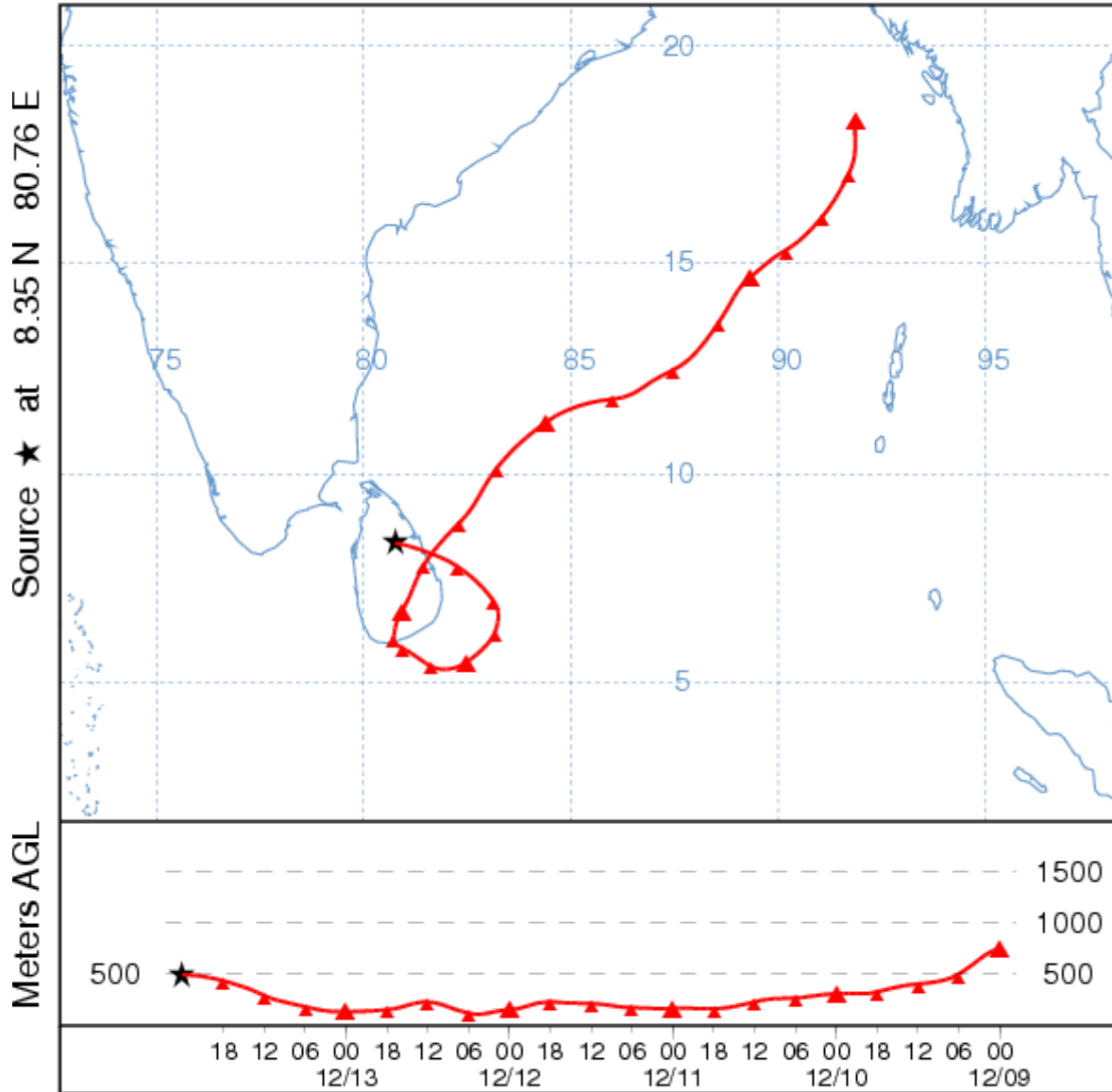
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Aug 07
GDAS Meteorological Data



Job ID: 34581 Job Start: Fri Feb 1 02:09:17 GMT 2008
Source 1 lat.: 8.3492 lon.: 80.7625 height: 500 m AGL

Trajectory Direction: Backward Duration: 120 hrs Meteo Data: GDAS1
Vertical Motion Calculation Method: Model Vertical Velocity
Produced with HYSPLIT from the NOAA ARL Website (<http://www.arl.noaa.gov/readv/>)

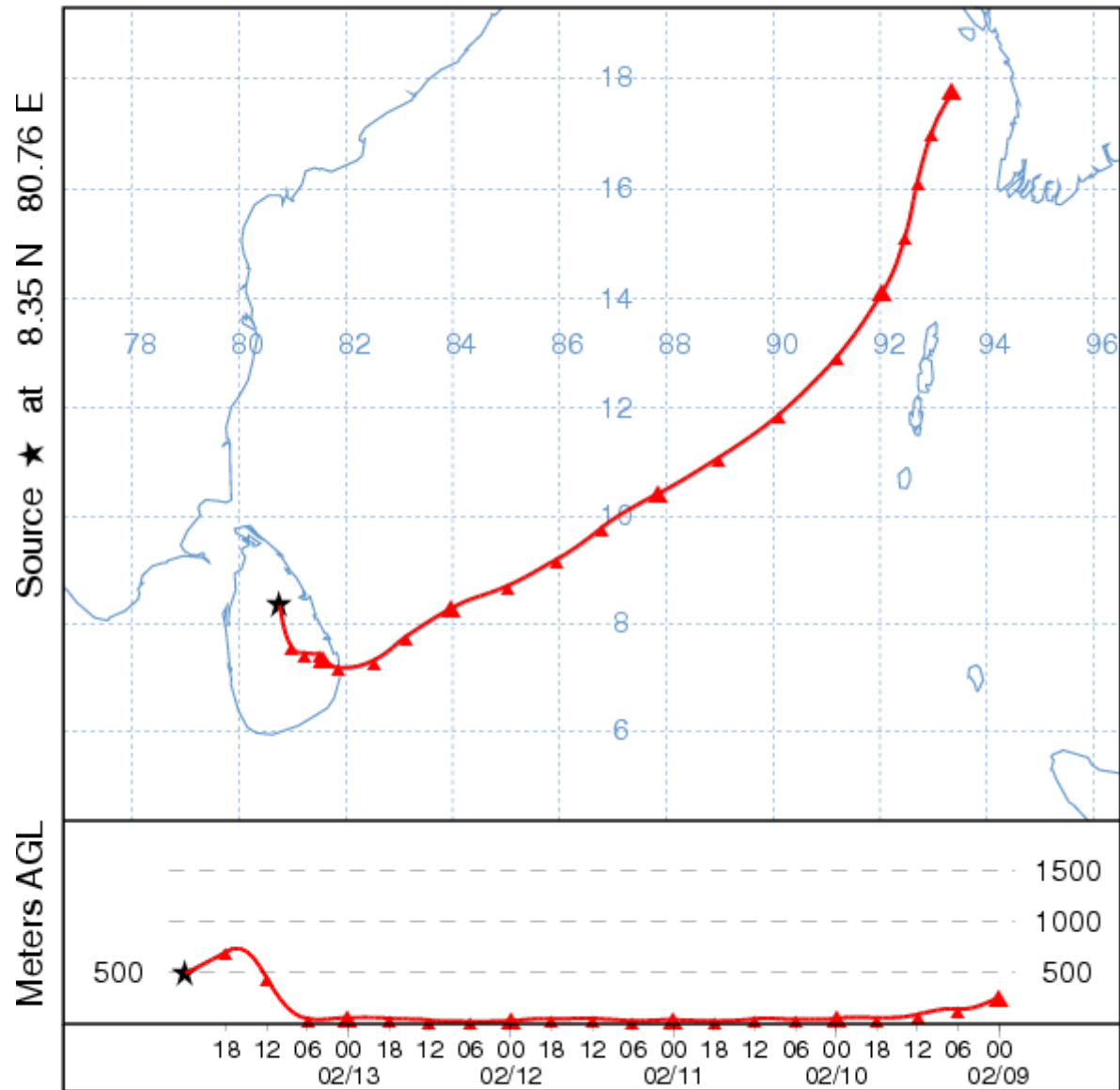
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Dec 07
GDAS Meteorological Data



Job ID: 34786 Job Start: Fri Feb 1 02:24:52 GMT 2008
Source 1 lat.: 8.3492 lon.: 80.7625 height: 500 m AGL

Trajectory Direction: Backward Duration: 120 hrs Meteo Data: GDAS1
Vertical Motion Calculation Method: Model Vertical Velocity
Produced with HYSPLIT from the NOAA ARL Website (<http://www.arl.noaa.gov/readv/>)

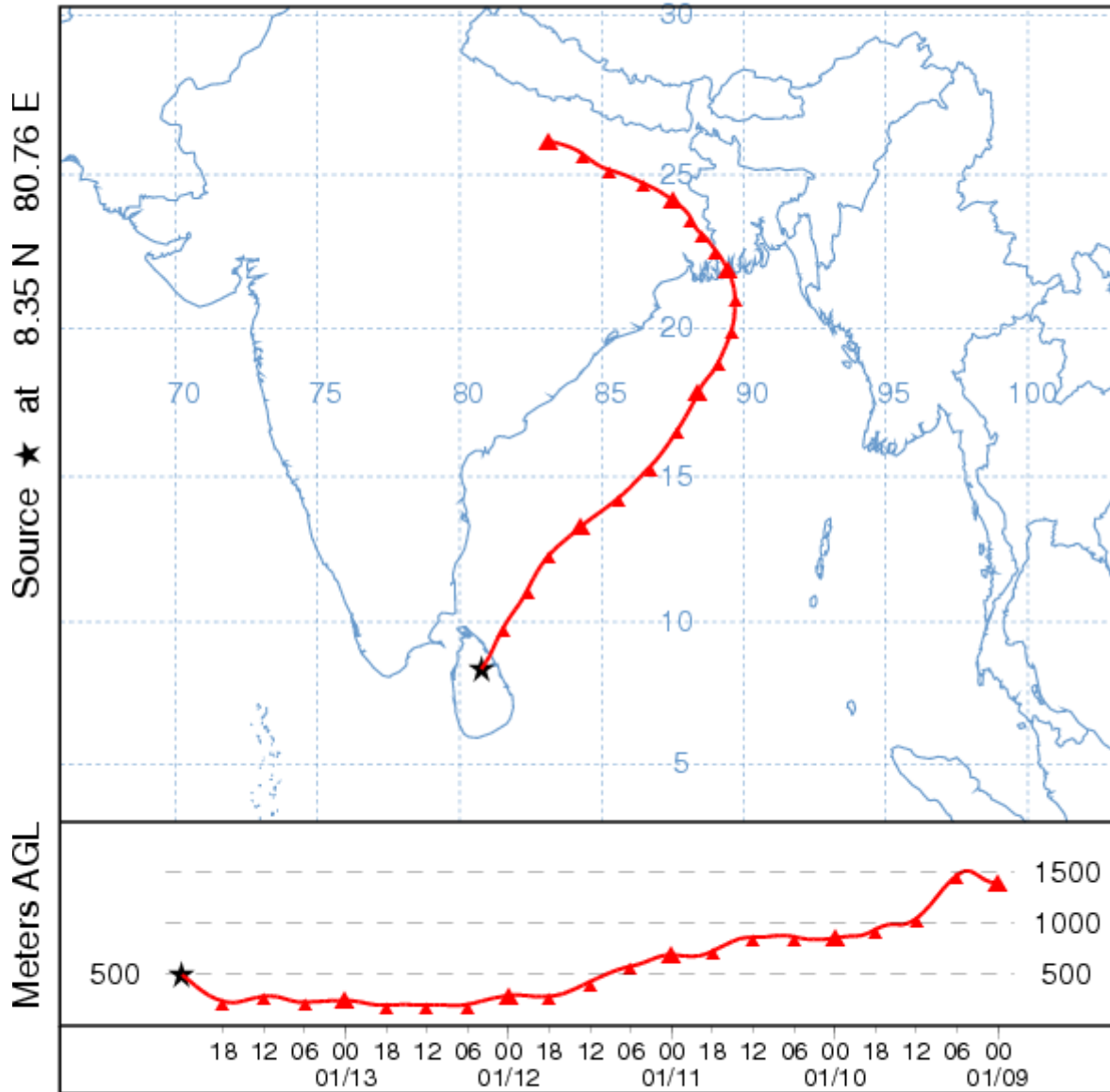
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Feb 07
GDAS Meteorological Data



Job ID: 391587 Job Start: Thu Jan 31 09:41:09 GMT 2008
Source 1 lat.: 8.3492 lon.: 80.7625 height: 500 m AGL

Trajectory Direction: Backward Duration: 120 hrs Meteo Data: GDAS1
Vertical Motion Calculation Method: Model Vertical Velocity
Produced with HYSPLIT from the NOAA ARL Website (<http://www.arl.noaa.gov/ready/>)

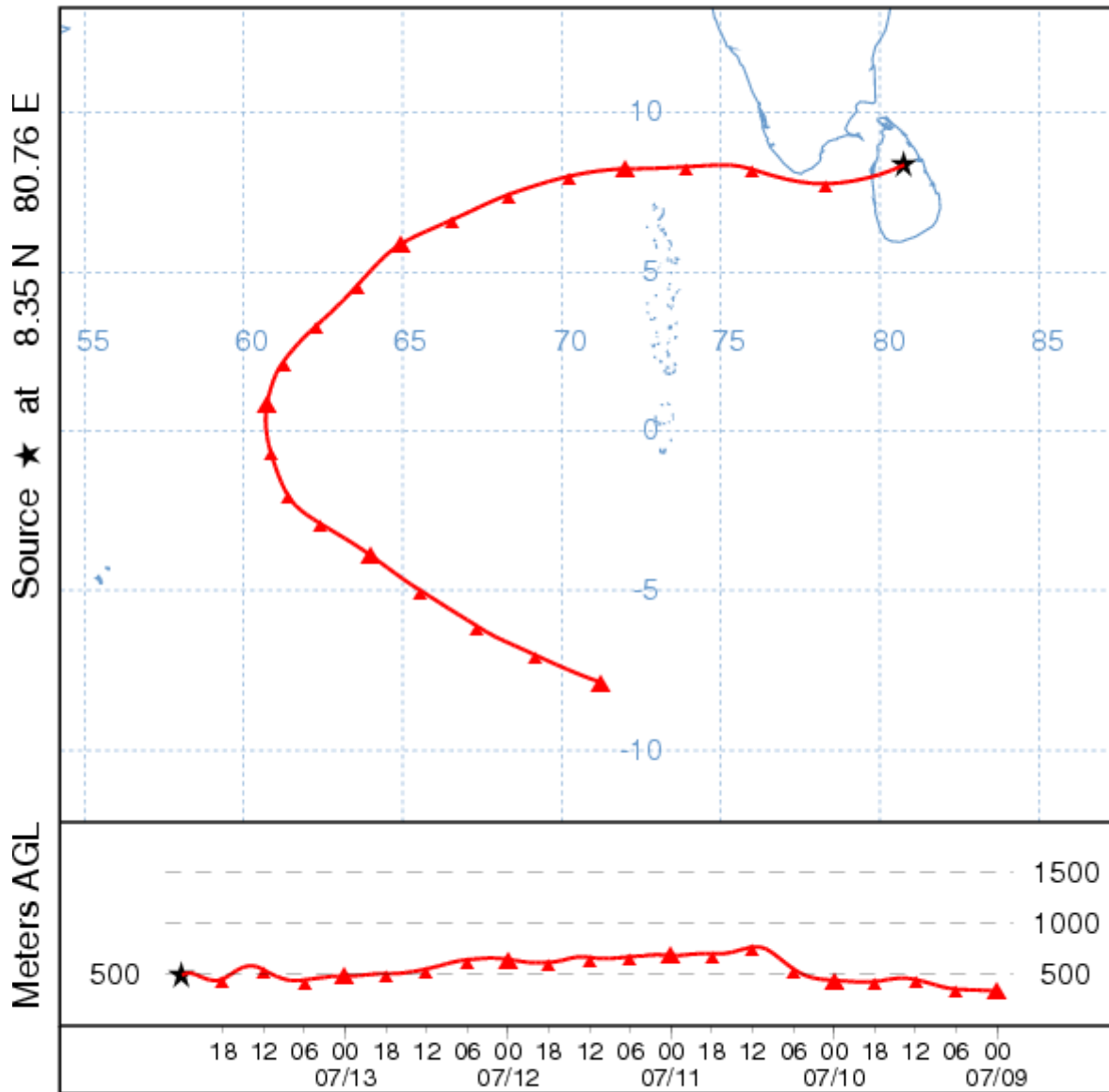
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Jan 07
GDAS Meteorological Data



Job ID: 391341 Job Start: Thu Jan 31 09:32:08 GMT 2008
Source 1 lat.: 8.3492 lon.: 80.7625 height: 500 m AGL

Trajectory Direction: Backward Duration: 120 hrs Meteo Data: GDAS1
Vertical Motion Calculation Method: Model Vertical Velocity
Produced with HYSPLIT from the NOAA ARL Website (<http://www.arl.noaa.gov/ready/>)

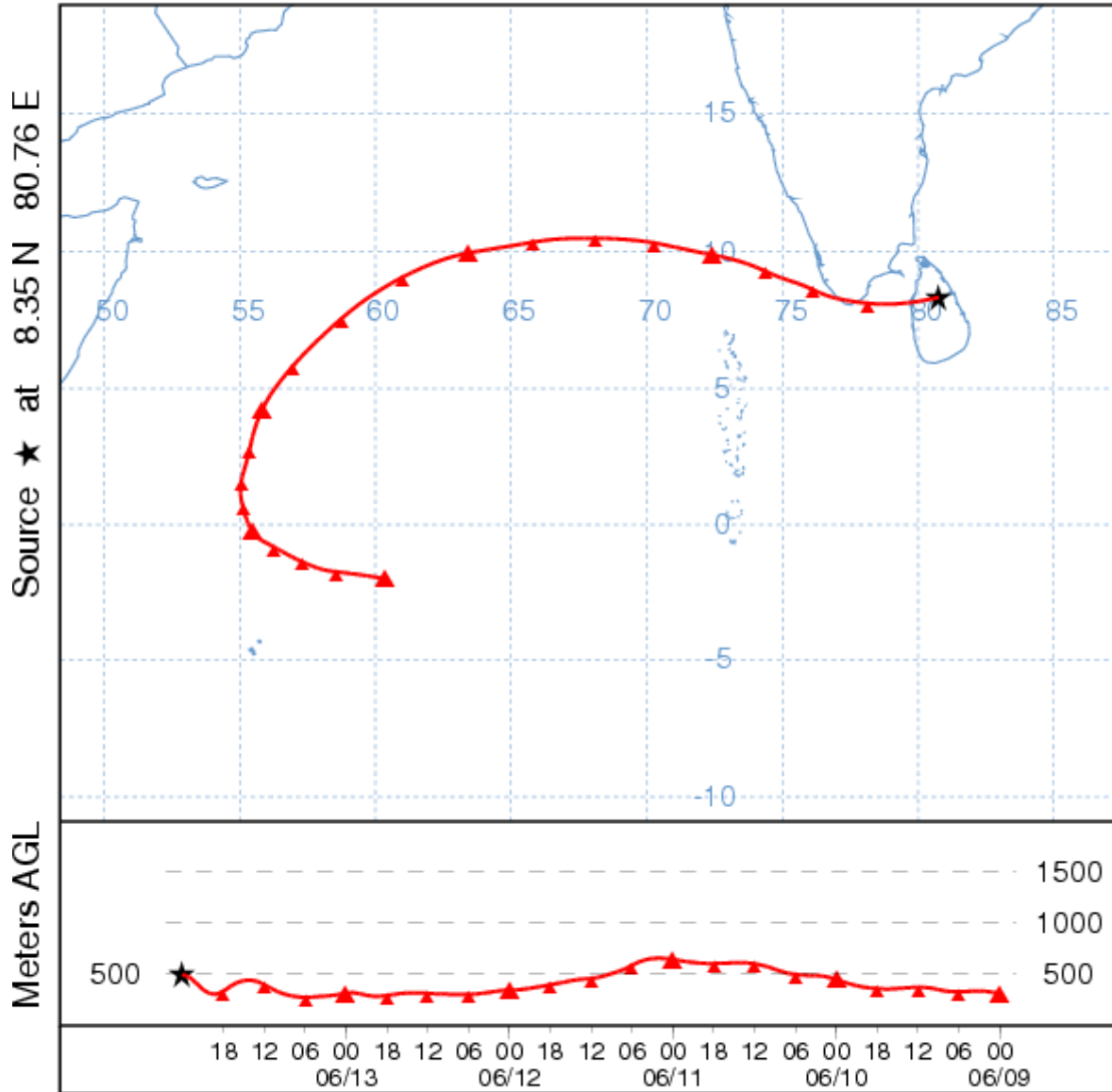
NOAA HYSPLIT MODEL
 Backward trajectory ending at 00 UTC 14 Jul 07
 GDAS Meteorological Data



Job ID: 34431 Job Start: Fri Feb 1 02:03:57 GMT 2008
 Source 1 lat.: 8.3492 lon.: 80.7625 height: 500 m AGL

Trajectory Direction: Backward Duration: 120 hrs Meteo Data: GDAS1
 Vertical Motion Calculation Method: Model Vertical Velocity
 Produced with HYSPLIT from the NOAA ARL Website (<http://www.arl.noaa.gov/readv/>)

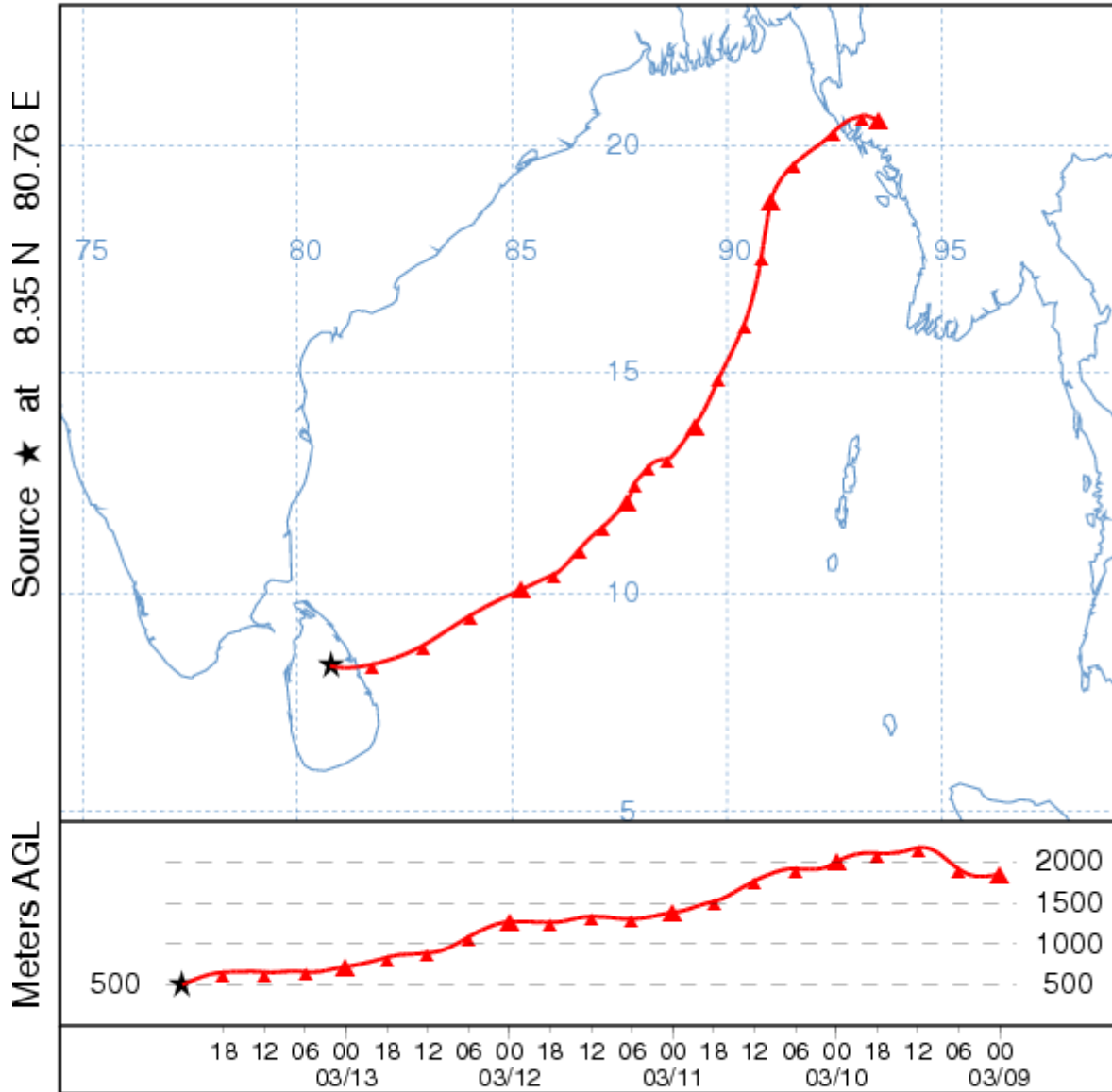
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Jun 07
GDAS Meteorological Data



Job ID: 34332 Job Start: Fri Feb 1 01:59:44 GMT 2008
Source 1 lat.: 8.3492 lon.: 80.7625 height: 500 m AGL

Trajectory Direction: Backward Duration: 120 hrs Meteo Data: GDAS1
Vertical Motion Calculation Method: Model Vertical Velocity
Produced with HYSPLIT from the NOAA ARL Website (<http://www.arl.noaa.gov/ready/>)

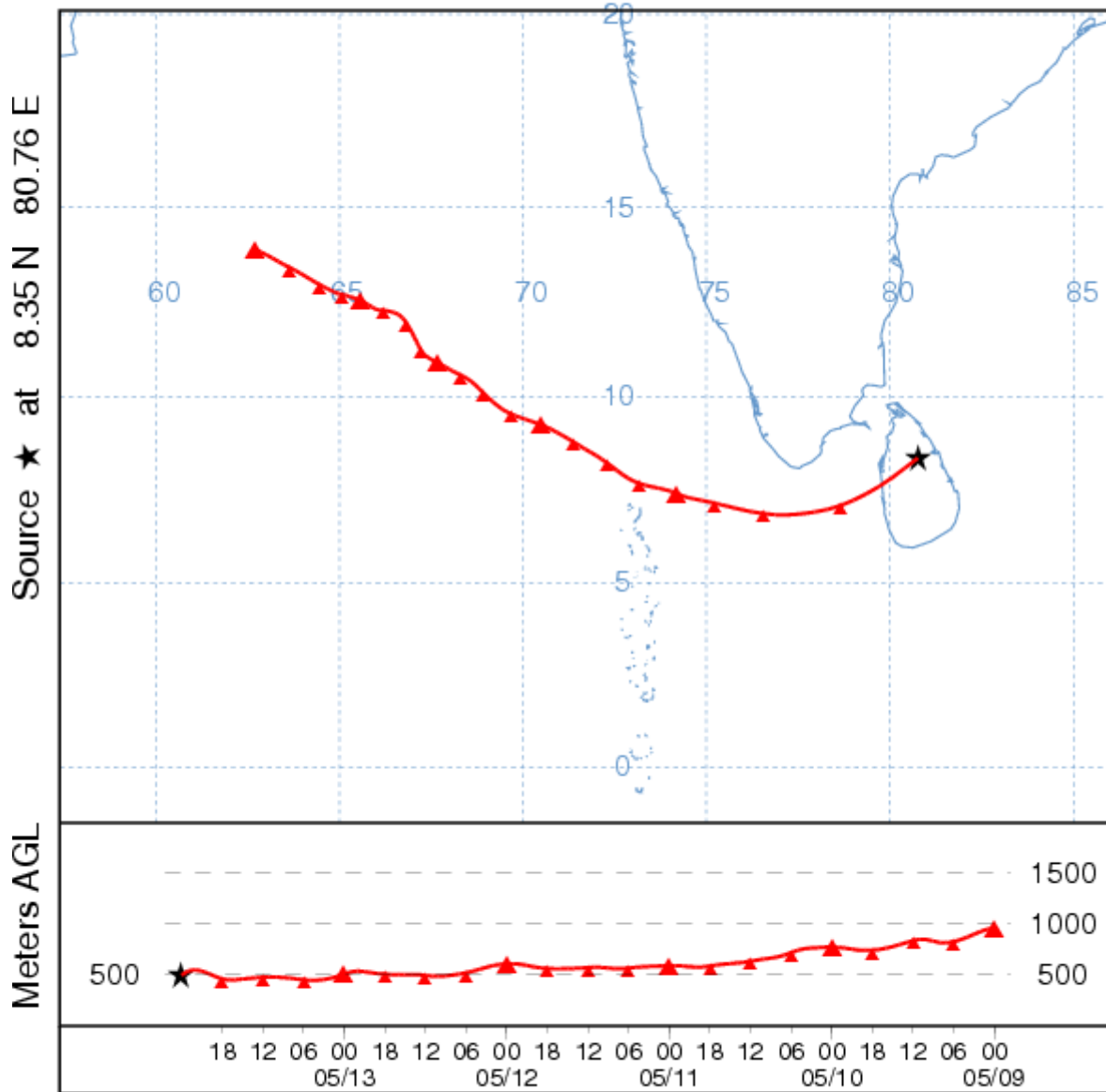
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Mar 07
GDAS Meteorological Data



Job ID: 34102 Job Start: Fri Feb 1 01:52:24 GMT 2008
Source 1 lat.: 8.3492 lon.: 80.7625 height: 500 m AGL

Trajectory Direction: Backward Duration: 120 hrs Meteo Data: GDAS1
Vertical Motion Calculation Method: Model Vertical Velocity
Produced with HYSPLIT from the NOAA ARL Website (<http://www.arl.noaa.gov/ready/>)

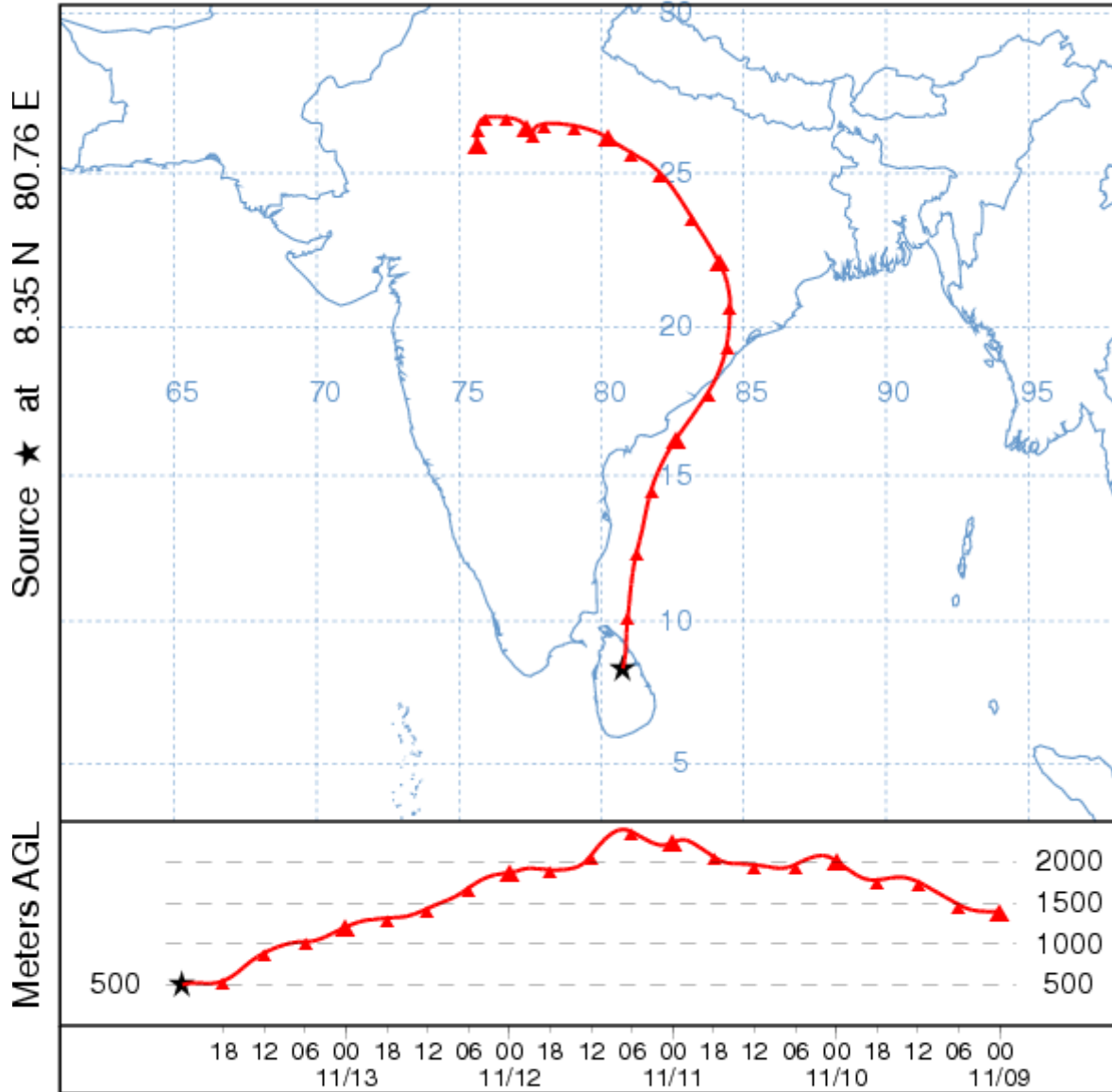
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 May 07
GDAS Meteorological Data



Job ID: 33617 Job Start: Fri Feb 1 01:28:52 GMT 2008
Source 1 lat.: 8.3492 lon.: 80.7625 height: 500 m AGL

Trajectory Direction: Backward Duration: 120 hrs Meteo Data: GDAS1
Vertical Motion Calculation Method: Model Vertical Velocity
Produced with HYSPLIT from the NOAA ARL Website (<http://www.arl.noaa.gov/readv/>)

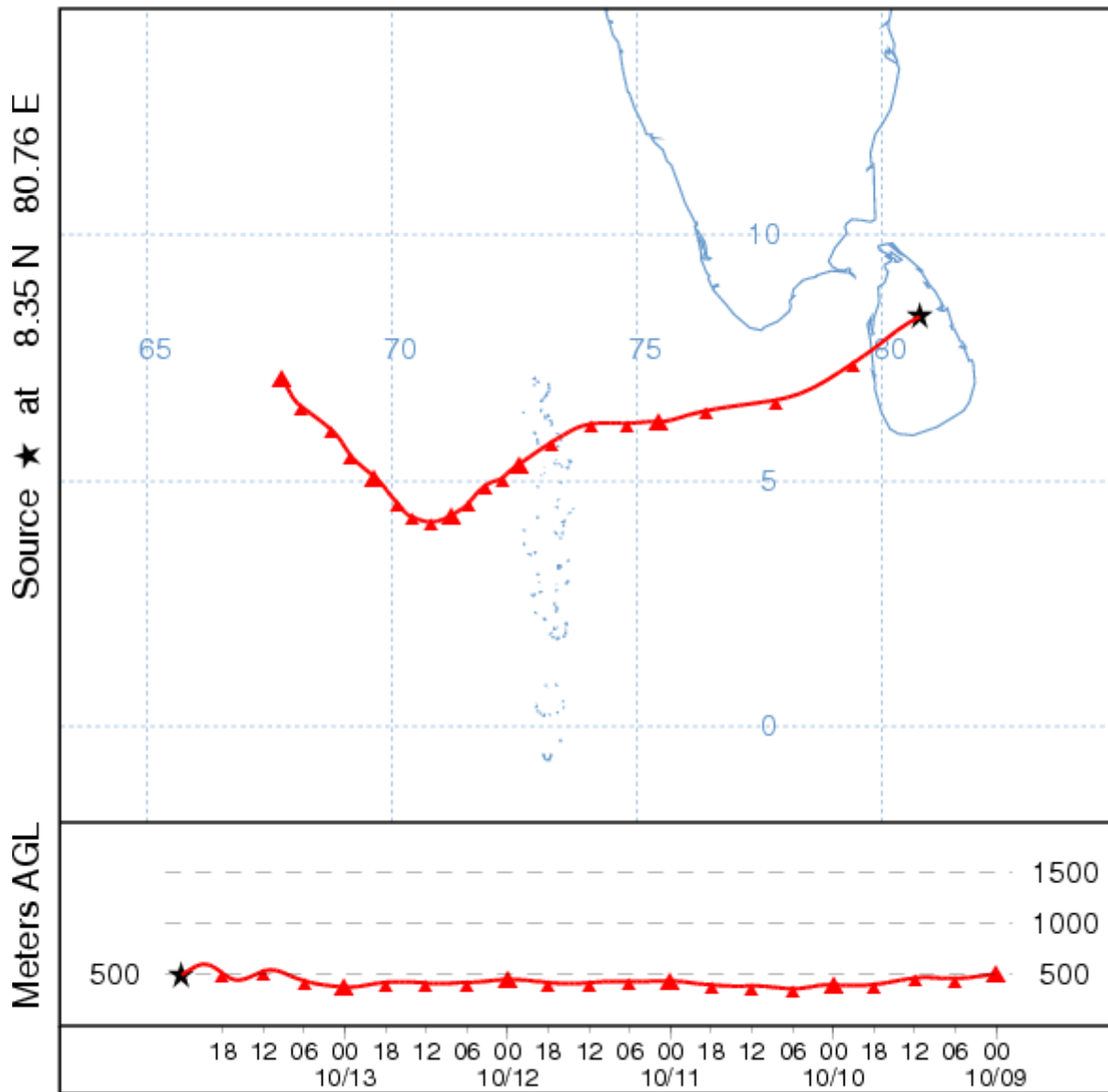
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Nov 07
GDAS Meteorological Data



Job ID: 34756 Job Start: Fri Feb 1 02:21:55 GMT 2008
Source 1 lat.: 8.3492 lon.: 80.7625 height: 500 m AGL

Trajectory Direction: Backward Duration: 120 hrs Meteo Data: GDAS1
Vertical Motion Calculation Method: Model Vertical Velocity
Produced with HYSPLIT from the NOAA ARL Website (<http://www.arl.noaa.gov/ready/>)

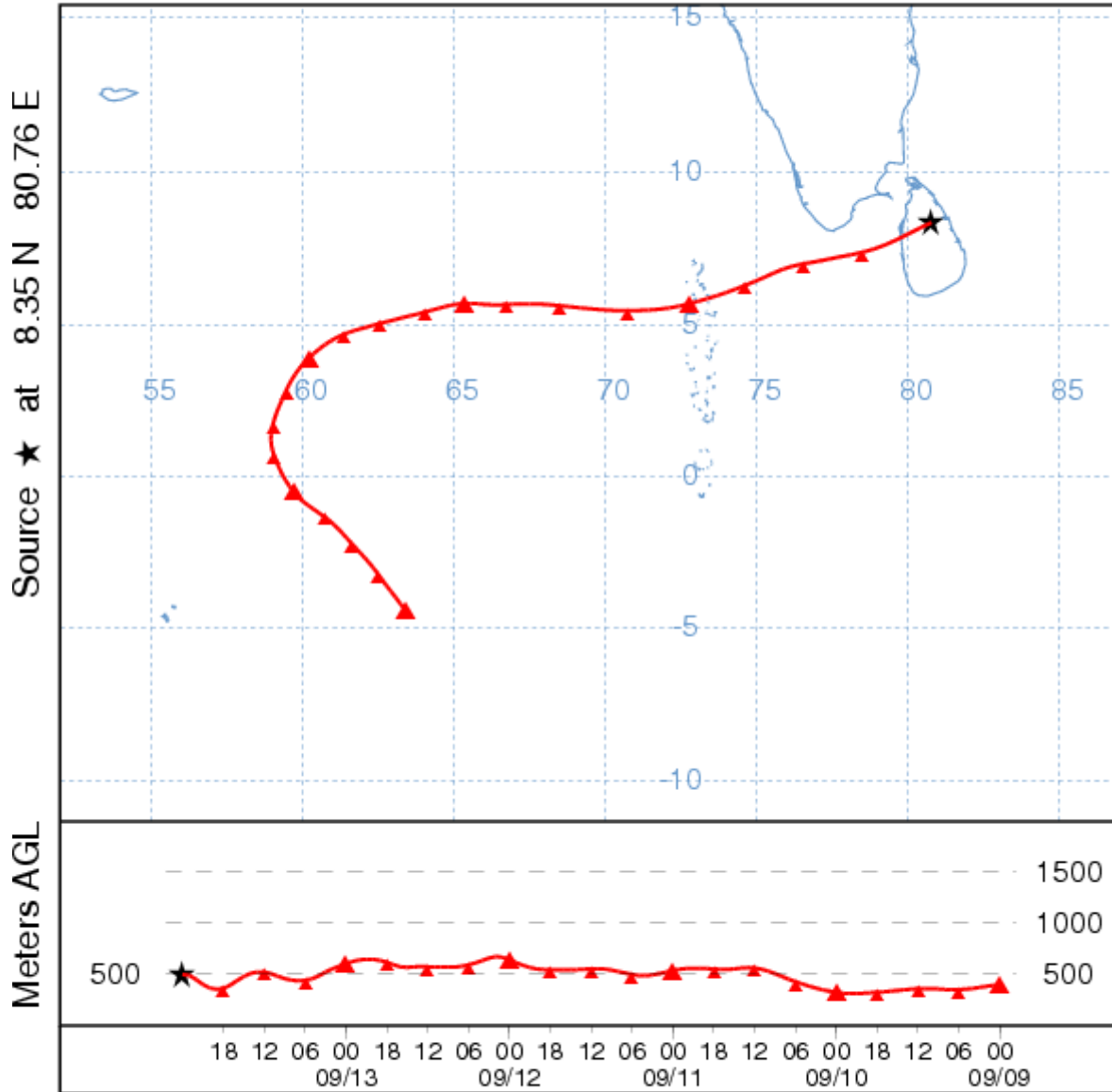
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Oct 07
GDAS Meteorological Data



Job ID: 34716 Job Start: Fri Feb 1 02:18:56 GMT 2008
Source 1 lat.: 8.3492 lon.: 80.7625 height: 500 m AGL

Trajectory Direction: Backward Duration: 120 hrs Meteo Data: GDAS1
Vertical Motion Calculation Method: Model Vertical Velocity
Produced with HYSPLIT from the NOAA ARL Website (<http://www.arl.noaa.gov/ready/>)

NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Sep 07
GDAS Meteorological Data



Job ID: 34673 Job Start: Fri Feb 1 02:16:16 GMT 2008
Source 1 lat.: 8.3492 lon.: 80.7625 height: 500 m AGL

Trajectory Direction: Backward Duration: 120 hrs Meteo Data: GDAS1
Vertical Motion Calculation Method: Model Vertical Velocity
Produced with HYSPLIT from the NOAA ARL Website (<http://www.arl.noaa.gov/ready/>)



Thank You

