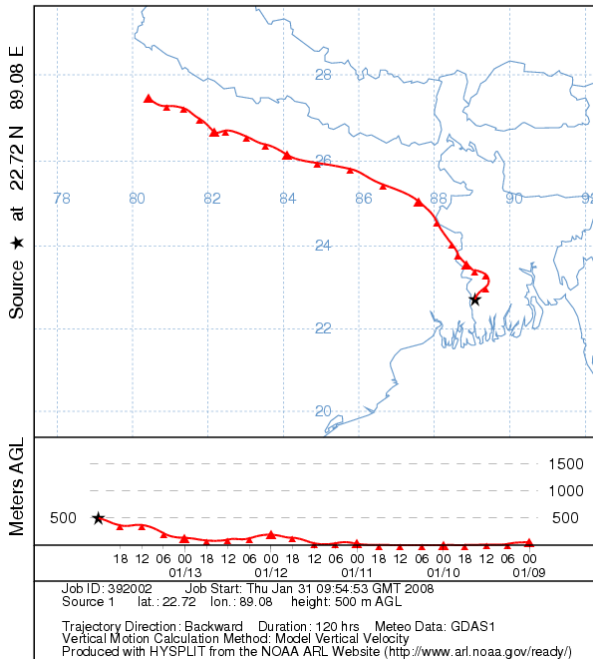
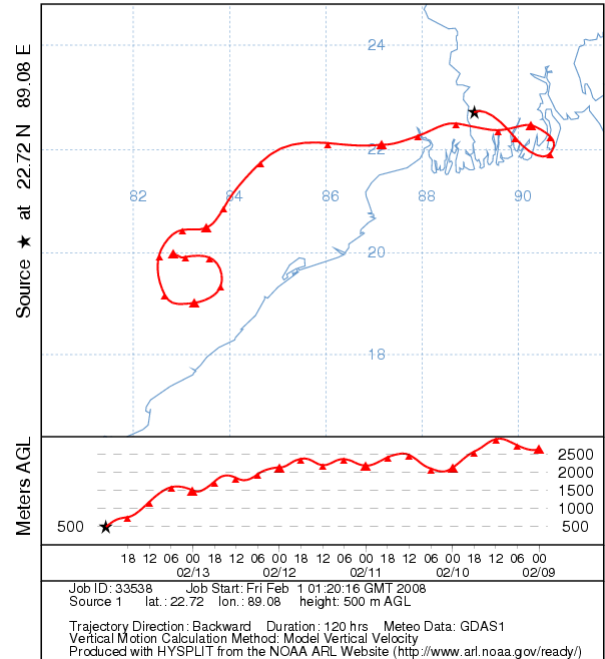


Trajectory analysis for existing monitoring station of Bangladesh near meteorological station Satkhira (Lat. 22.72N, Long. 89.09E)

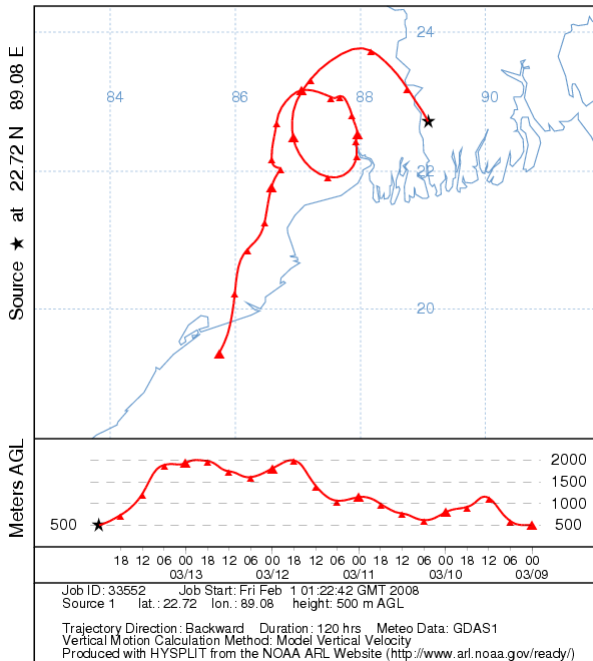
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Jan 07
GDAS Meteorological Data



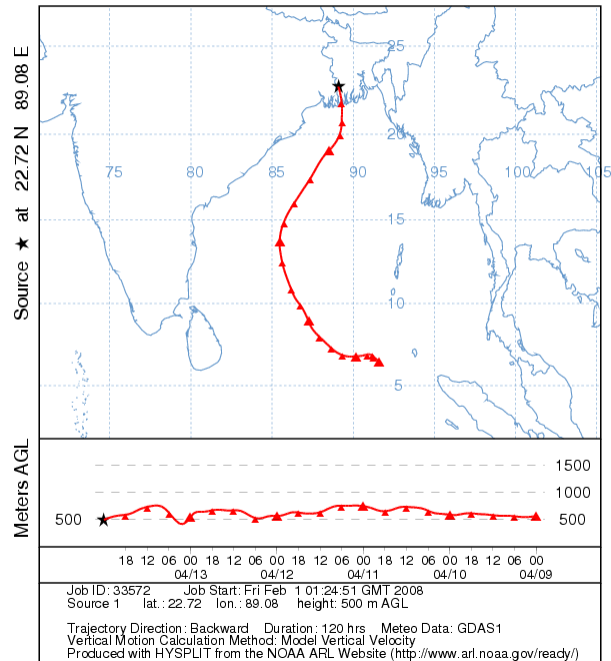
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Feb 07
GDAS Meteorological Data



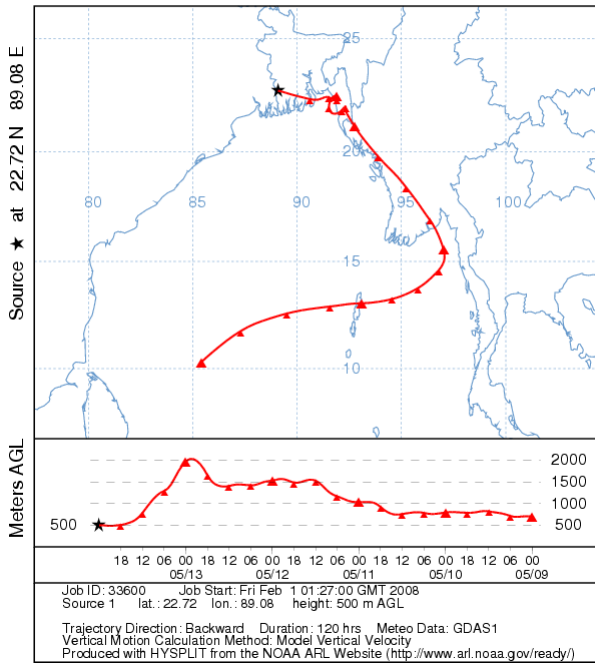
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Mar 07
GDAS Meteorological Data



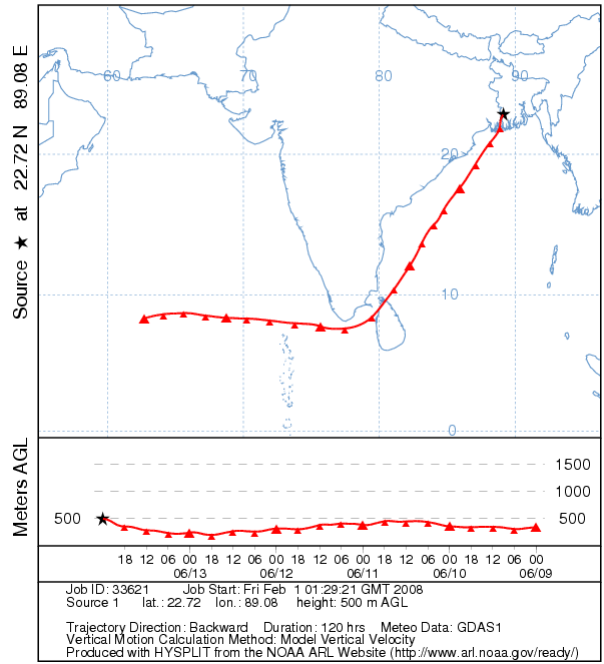
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Apr 07
GDAS Meteorological Data



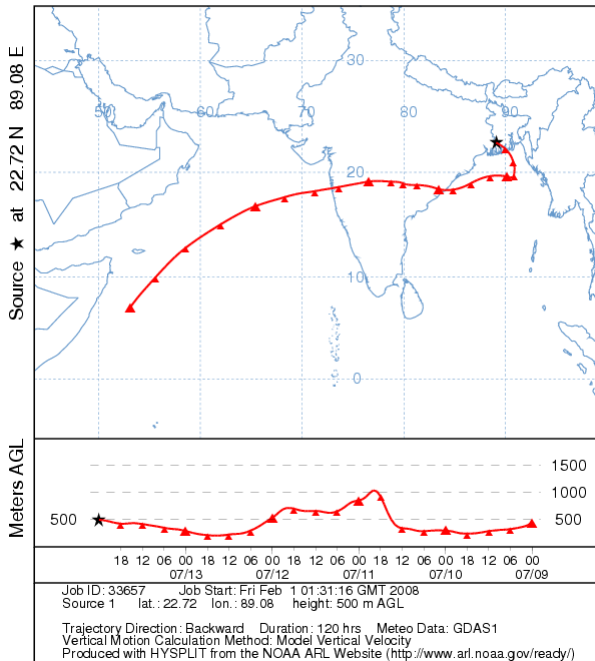
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 May 07
GDAS Meteorological Data



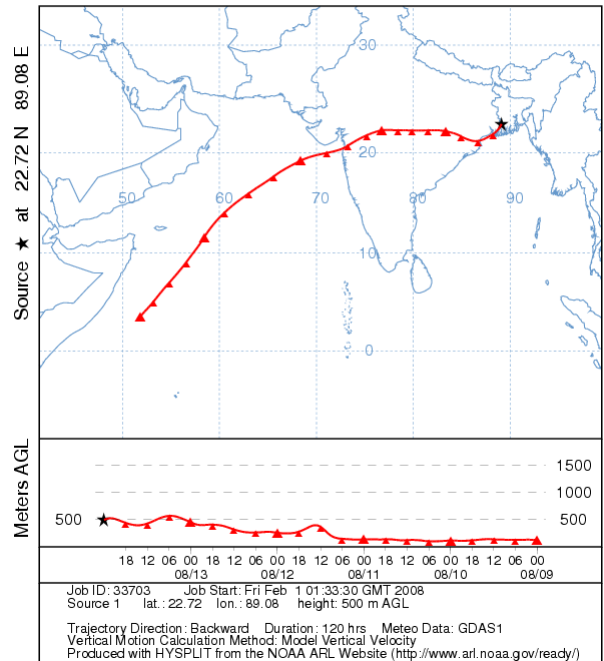
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Jun 07
GDAS Meteorological Data



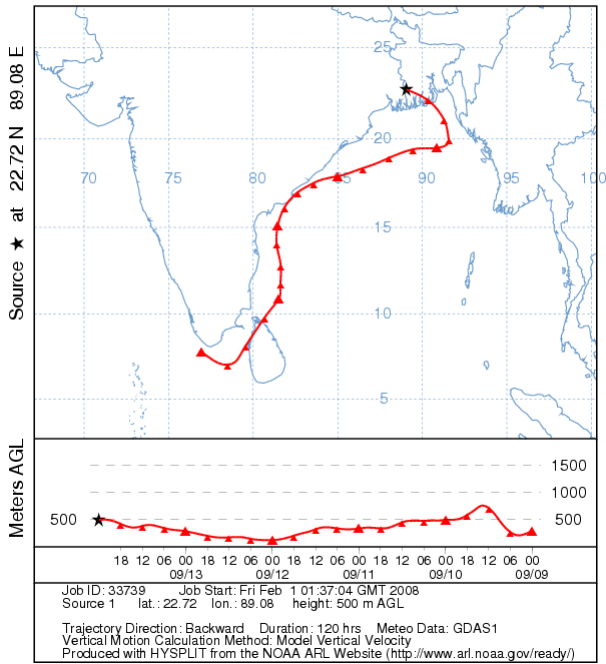
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Jul 07
GDAS Meteorological Data



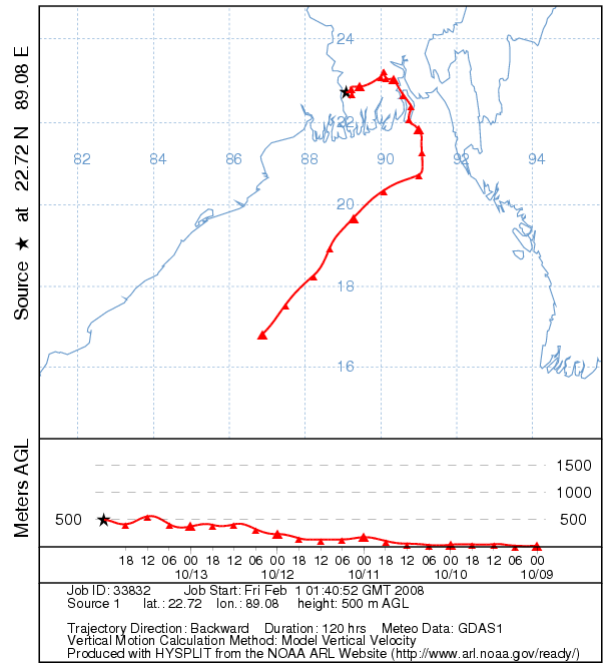
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Aug 07
GDAS Meteorological Data



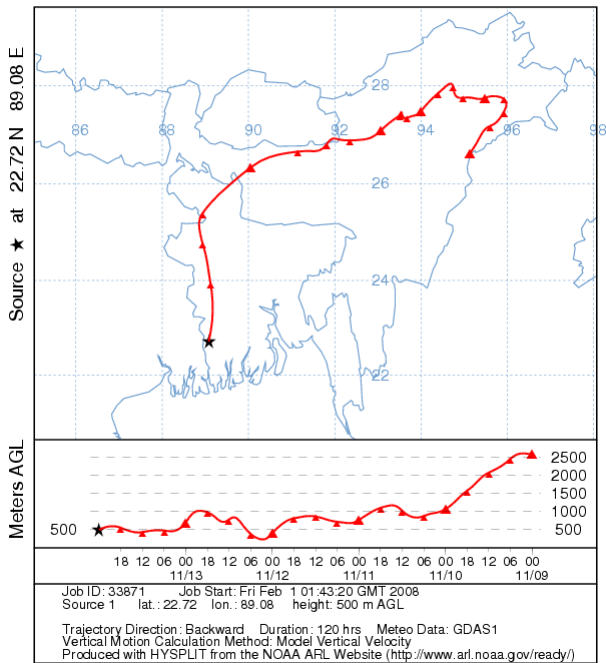
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Sep 07
GDAS Meteorological Data



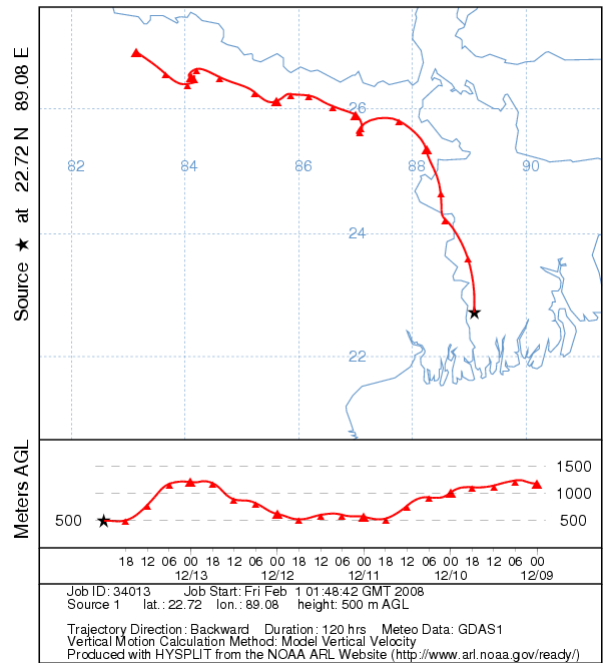
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Oct 07
GDAS Meteorological Data



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

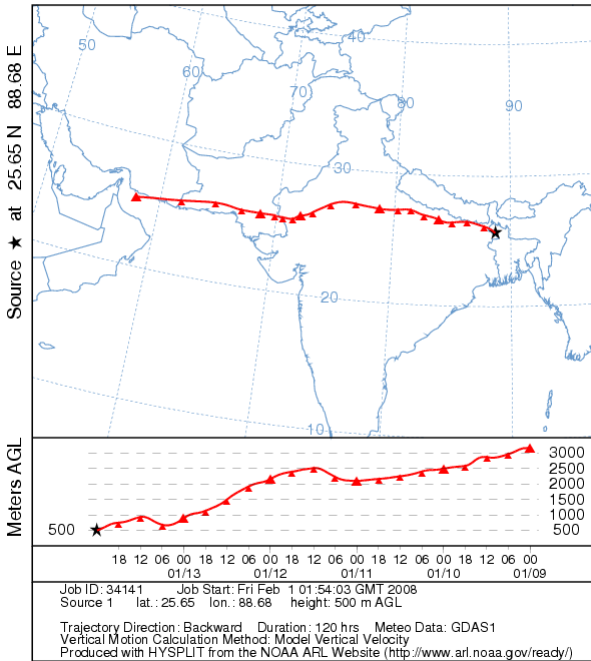


NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Dec 07
GDAS Meteorological Data

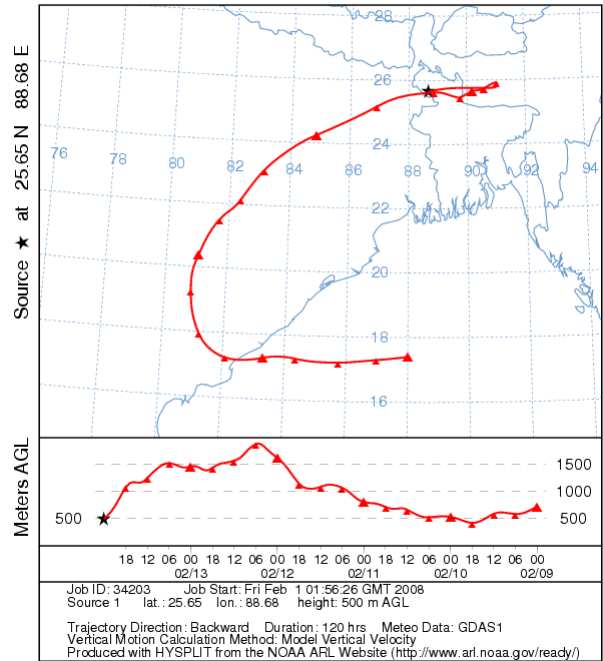


Trajectory analysis for proposed monitoring station of Bangladesh near meteorological station Dinajpur (Lat. 25.65N, Long. 88.68E)

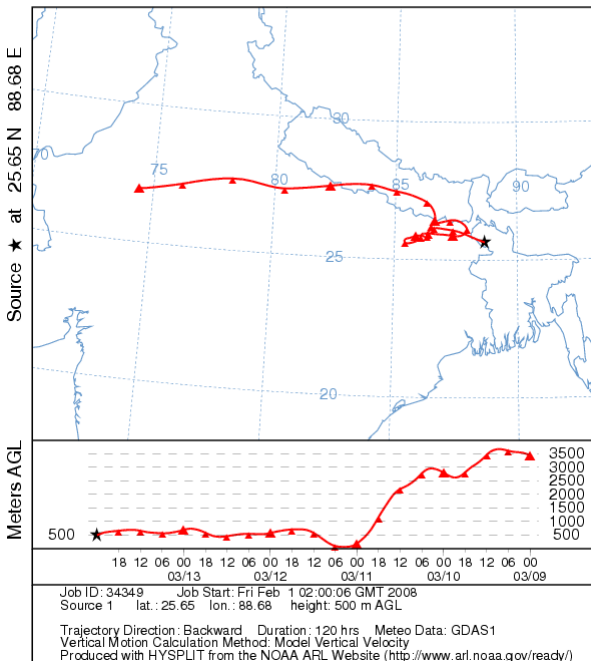
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Jan 07
GDAS Meteorological Data



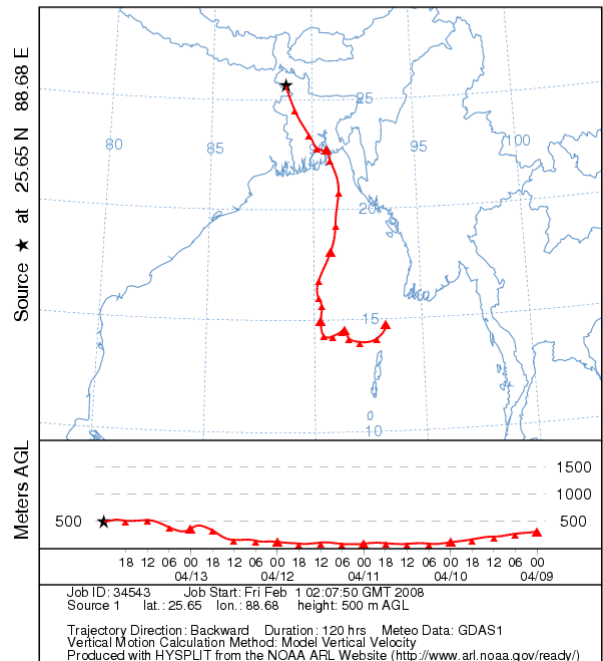
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Feb 07
GDAS Meteorological Data



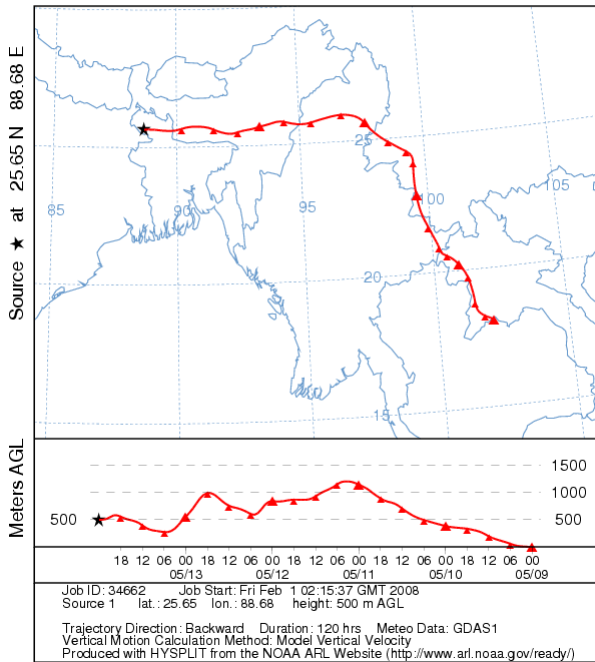
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Mar 07
GDAS Meteorological Data



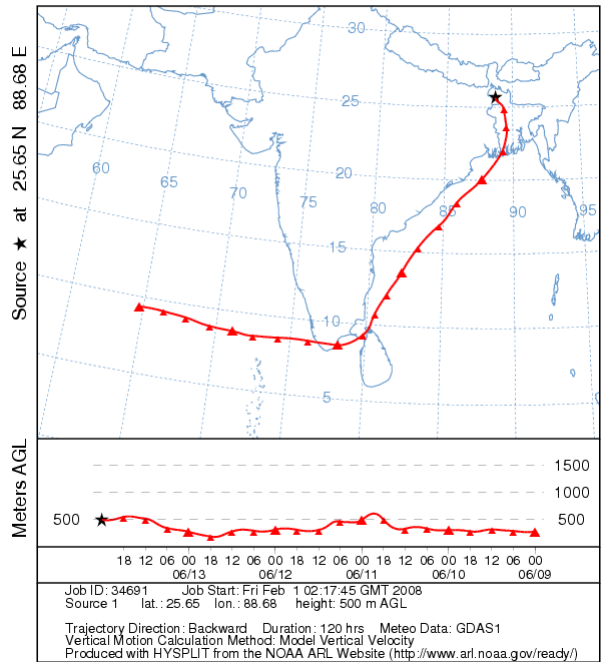
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Apr 07
GDAS Meteorological Data



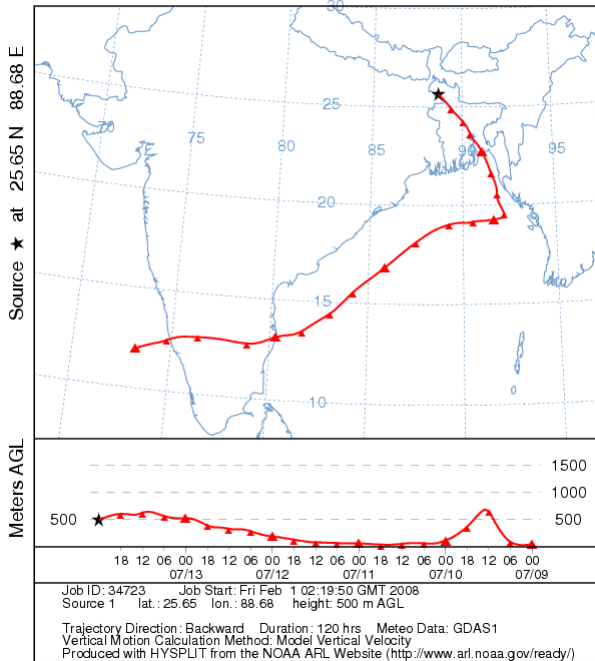
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 May 07
GDAS Meteorological Data



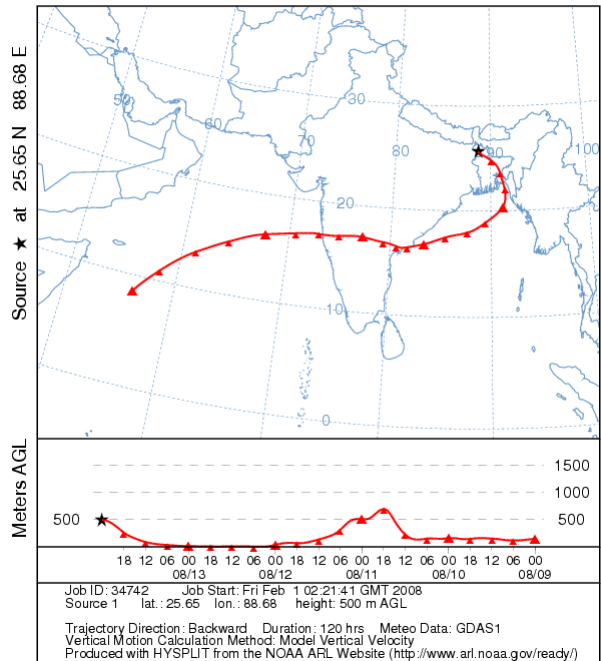
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Jun 07
GDAS Meteorological Data



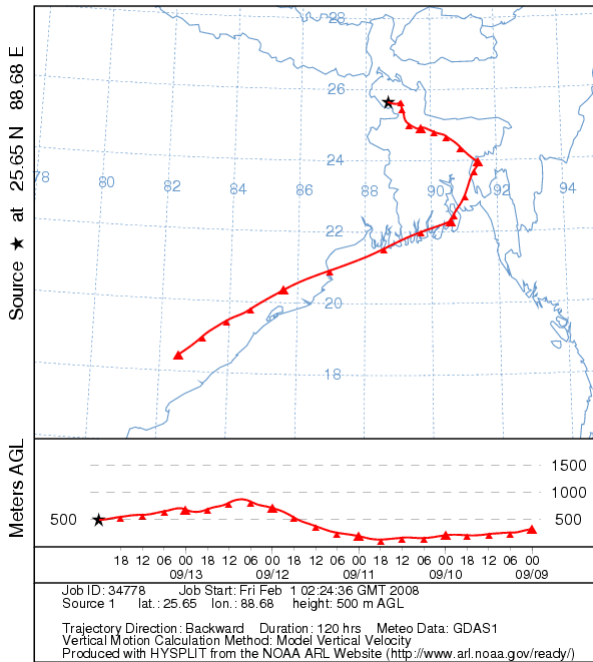
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Jul 07
GDAS Meteorological Data



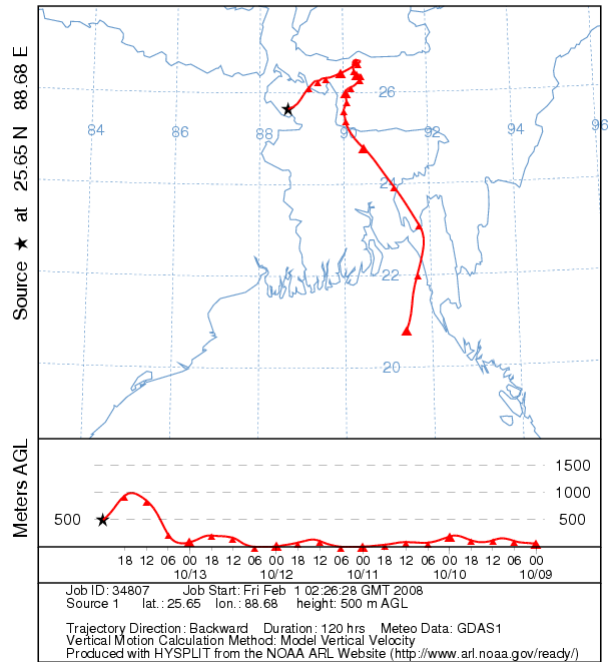
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Aug 07
GDAS Meteorological Data



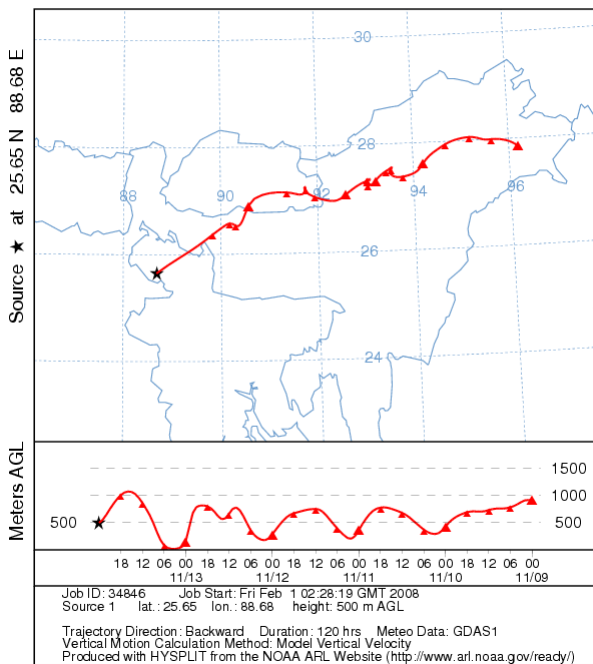
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Sep 07
GDAS Meteorological Data



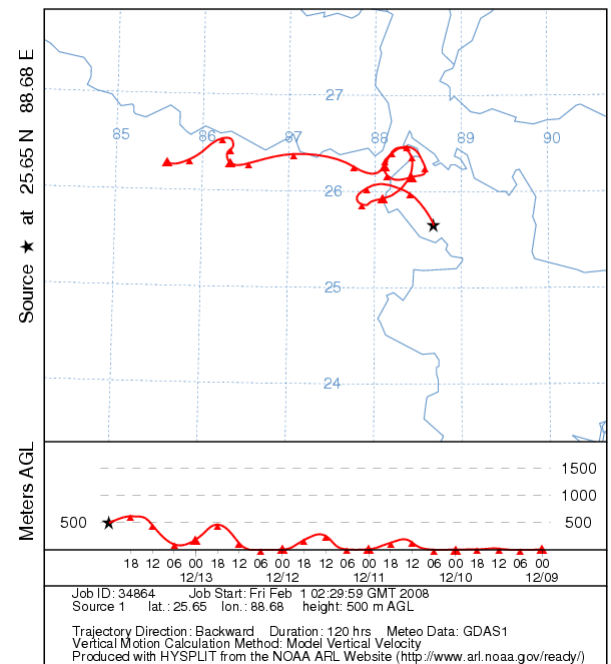
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Oct 07
GDAS Meteorological Data



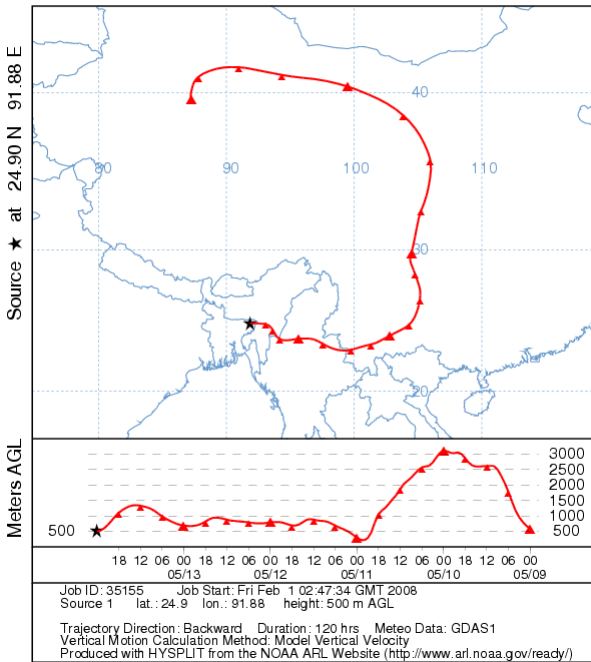
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Nov 07
GDAS Meteorological Data



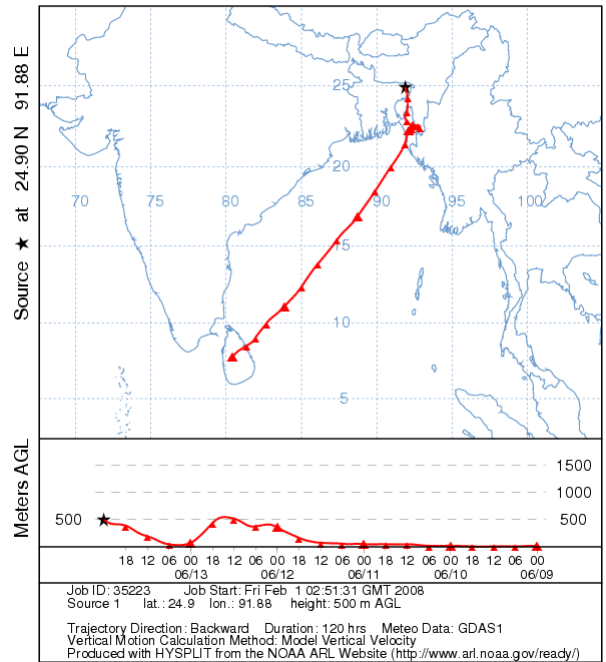
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Dec 07
GDAS Meteorological Data



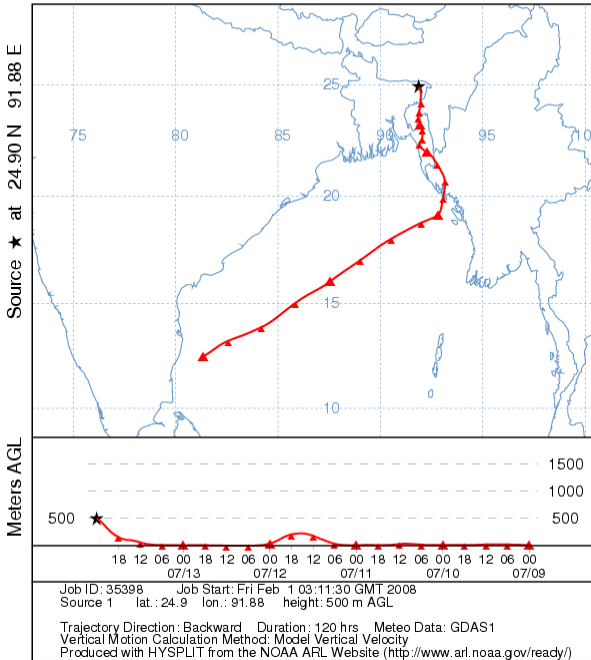
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 May 07
GDAS Meteorological Data



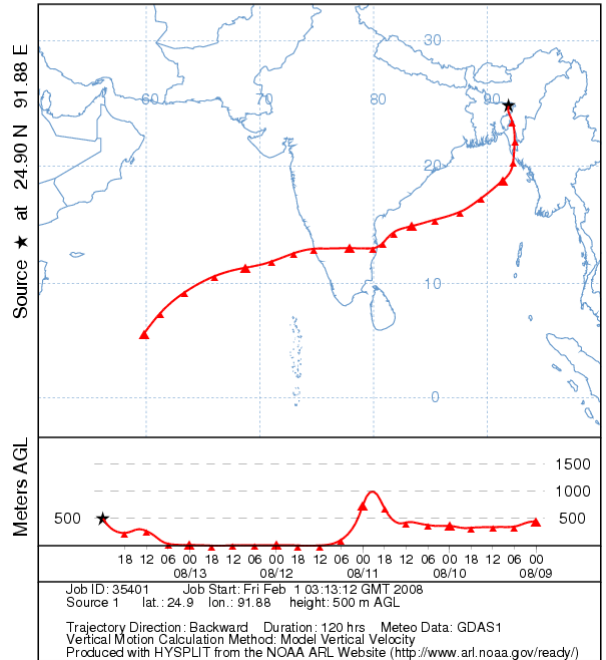
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Jun 07
GDAS Meteorological Data



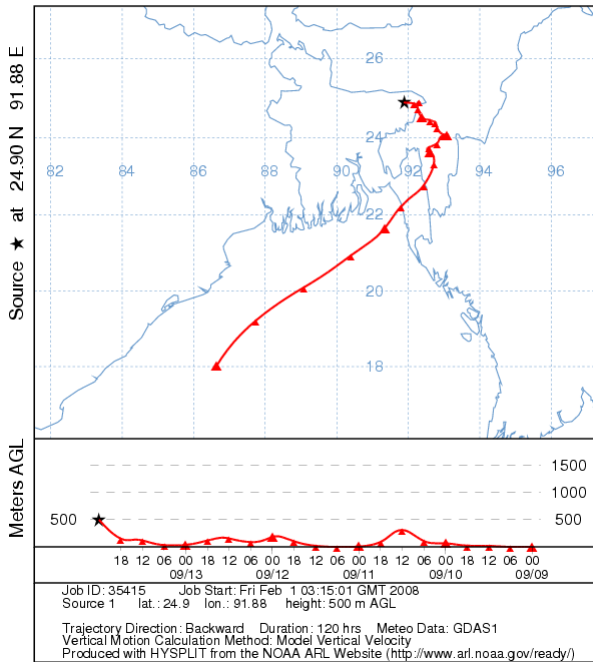
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Jul 07
GDAS Meteorological Data



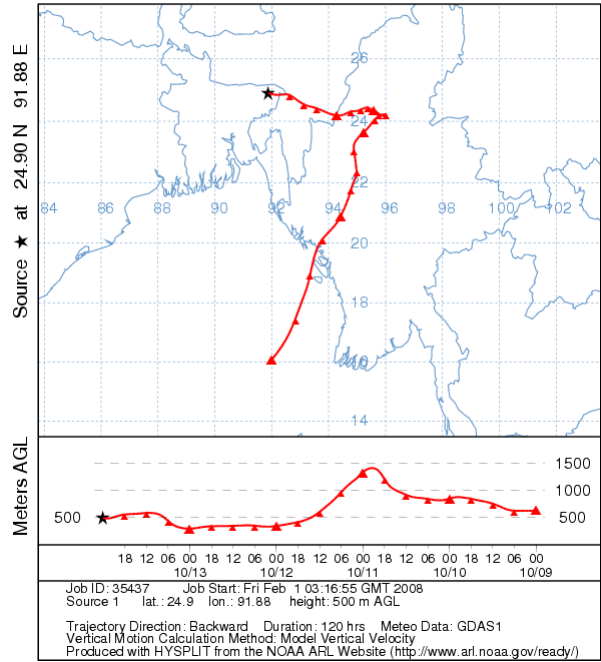
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Aug 07
GDAS Meteorological Data



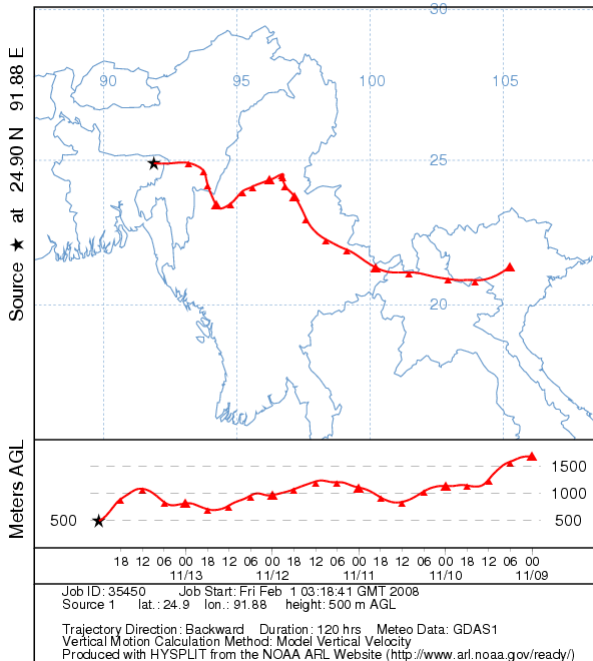
NOAA HYSPLIT MODEL
Backward trajectory ending at 00 UTC 14 Sep 07
GDAS Meteorological Data



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



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Backward trajectory ending at 00 UTC 14 Nov 07
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Backward trajectory ending at 00 UTC 14 Dec 07
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