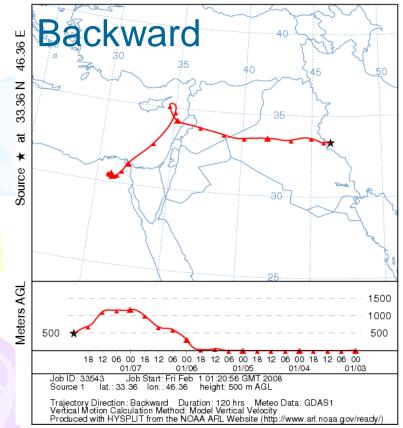
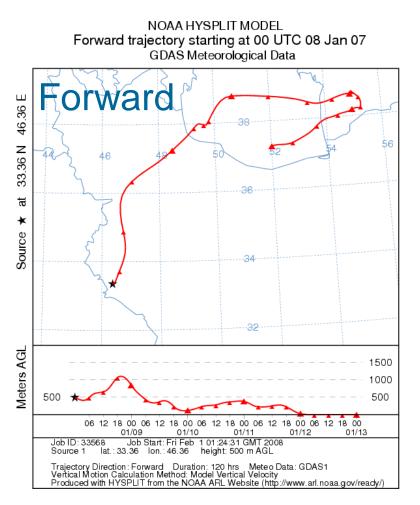
Trajectories ILAM- IRAN (33.6 N,46.36 E) TEHRAN- IRAN (35.44 N, 51.30 E)

ILAM-Winter

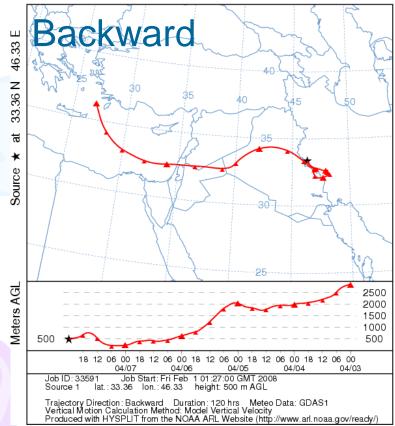
NOAA HYSPLIT MODEL Backward trajectory ending at 00 UTC 08 Jan 07 GDAS Meteorological Data



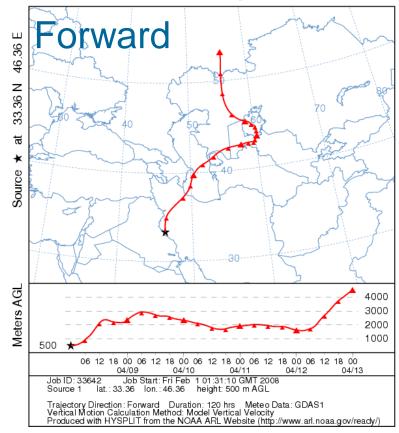


ILAM-Spring

NOAA HYSPLIT MODEL Backward trajectory ending at 00 UTC 08 Apr 07 GDAS Meteorological Data



NOAA HYSPLIT MODEL Forward trajectory starting at 00 UTC 08 Apr 07 GDAS Meteorological Data

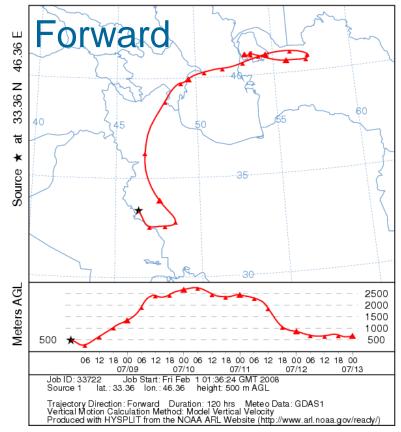


ILAM-Summer

Backward trajectory ending at 00 UTC 08 Jul 07 GDAS Meteorological Data Backward 46.36 E 33.36 N at ★ Source Meters AGI 3000 2000 1000 500 18 12 06 00 18 12 06 00 18 12 06 00 18 12 06 00 18 12 06 00 07/04 07/07 07/06 07/05 07/03 Job ID: 33688 Job Start: Fri Feb 1 01:33:04 GMT 2008 Source 1 lat.: 33.36 lon.: 46.36 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

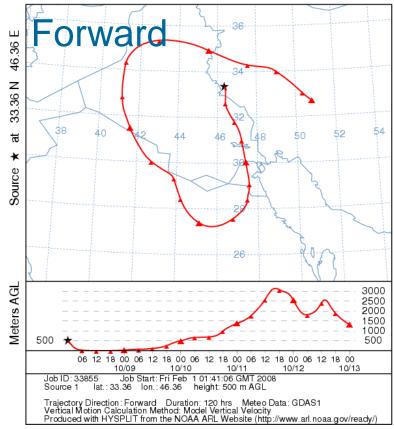
NOAA HYSPLIT MODEL Forward trajectory starting at 00 UTC 08 Jul 07 GDAS Meteorological Data



ILAM-Autumn

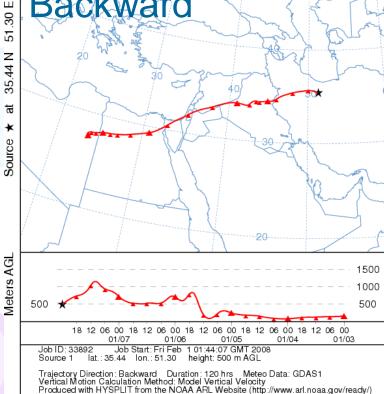
NOAA HYSPLIT MODEL Backward trajectory ending at 00 UTC 08 Oct 07 GDAS Meteorological Data Backward .36 E -40 46. 35 33.36 N **5**0 at ⊀ Source Meters AGL 4000 3000 2000 1000 500 18 12 06 00 18 12 06 00 18 12 06 00 18 12 06 00 18 12 06 10/06 10/05 10/04 10/07 Job ID: 33781 Job Start: Fri Feb 1 01:38:50 GMT 2008 Source 1 lat.: 33.36 lon.: 46.36 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 Forward trajectory starting at 00 UTC 08 Oct 07 GDAS Meteorological Data

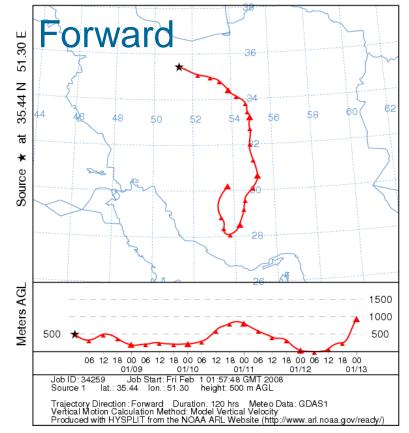


Tehran-Winter

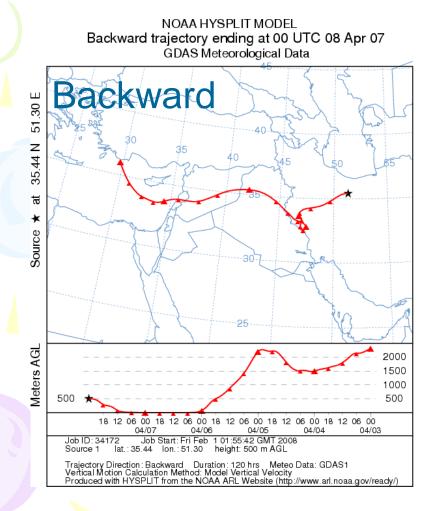
NOAA HYSPLIT MODEL Backward trajectory ending at 00 UTC 08 Jan 07 GDAS Meteorological Data



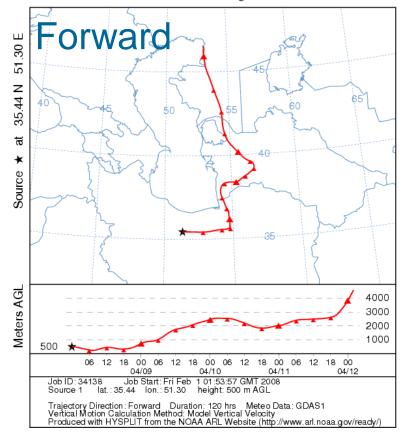
NOAA HYSPLIT MODEL Forward trajectory starting at 00 UTC 08 Jan 07 GDAS Meteorological Data



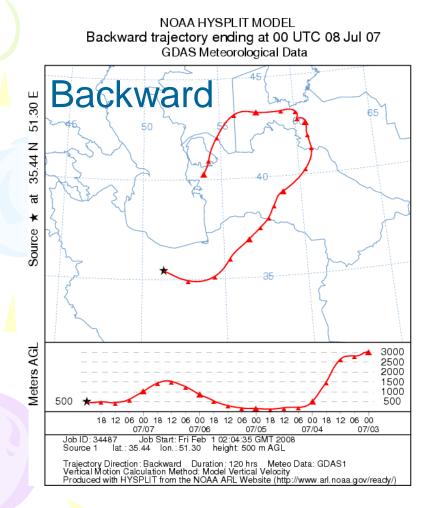
Tehran-Spring



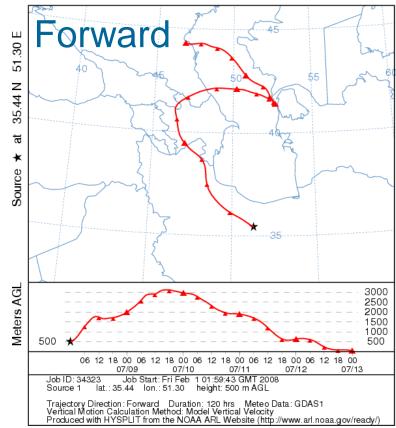
NOAA HYSPLIT MODEL Forward trajectory starting at 00 UTC 08 Apr 07 GDAS Meteorological Data



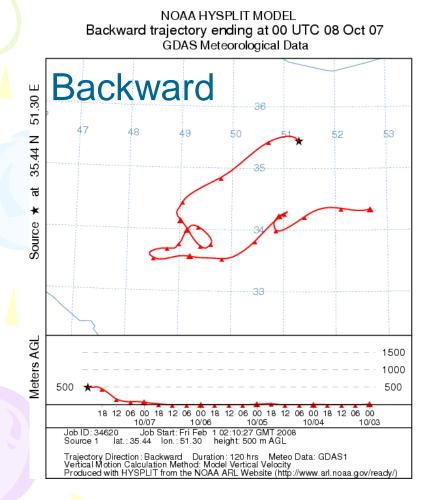
Tehran-Summer



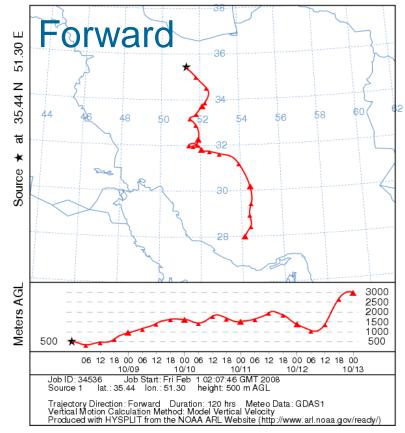
NOAA HYSPLIT MODEL Forward trajectory starting at 00 UTC 08 Jul 07 GDAS Meteorological Data



Tehran-Autumn



NOAA HYSPLIT MODEL Forward trajectory starting at 00 UTC 08 Oct 07 GDAS Meteorological Data



Thanks for your Attention