

The background features several large, stylized, overlapping swirls in shades of purple, green, and blue. Interspersed among these swirls are numerous small, yellow, triangular shapes that resemble sun rays or sparks, scattered across the white background.

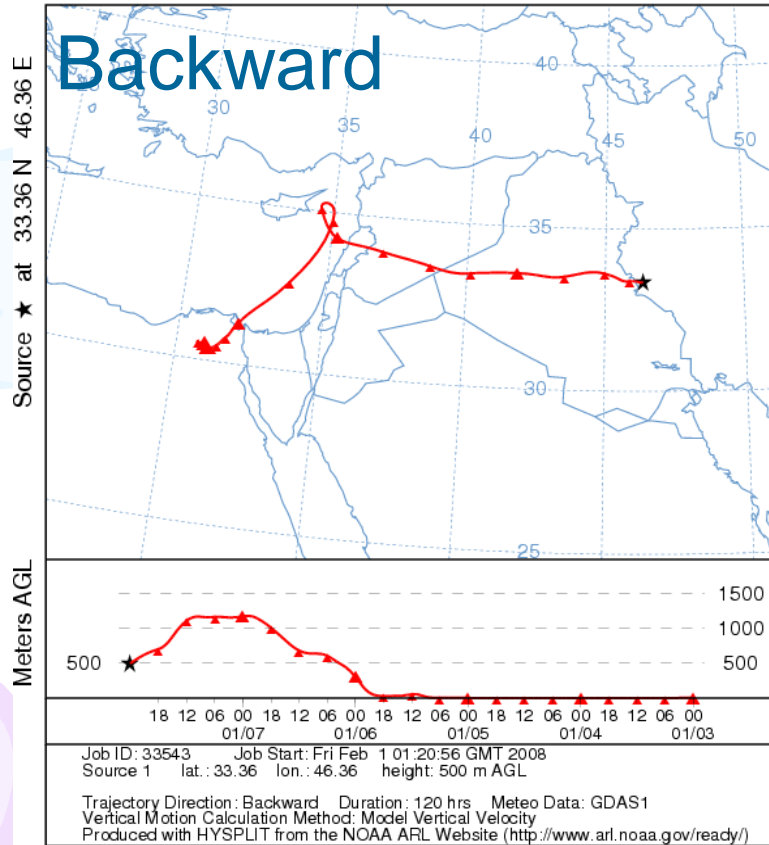
Trajectories

ILAM- IRAN (33.6 N,46.36 E)

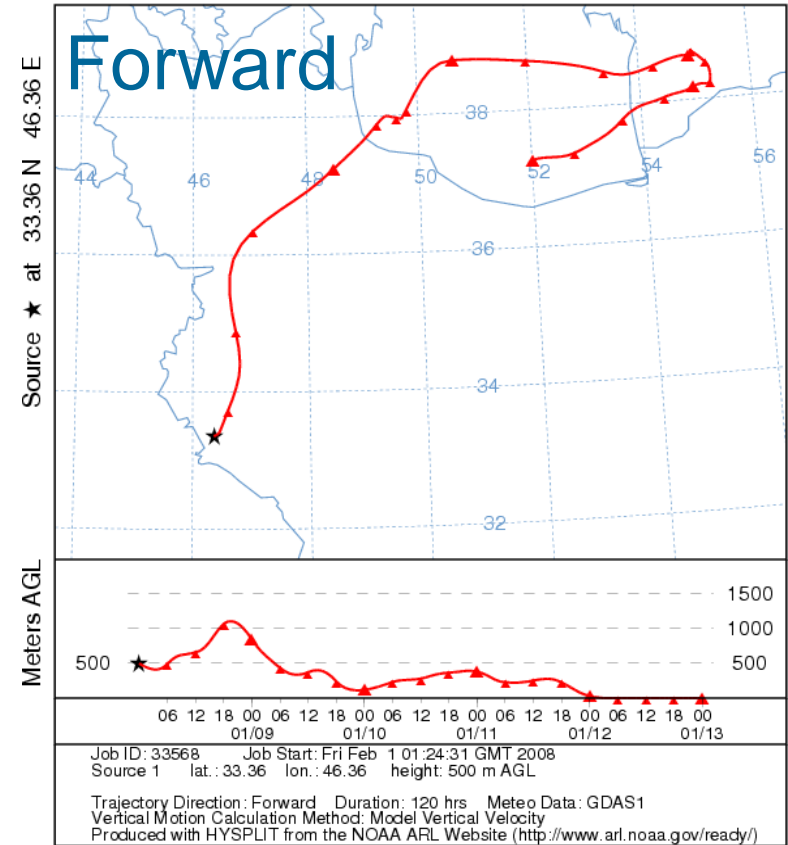
**TEHRAN- IRAN (35.44 N,
51.30 E)**

ILAM-Winter

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

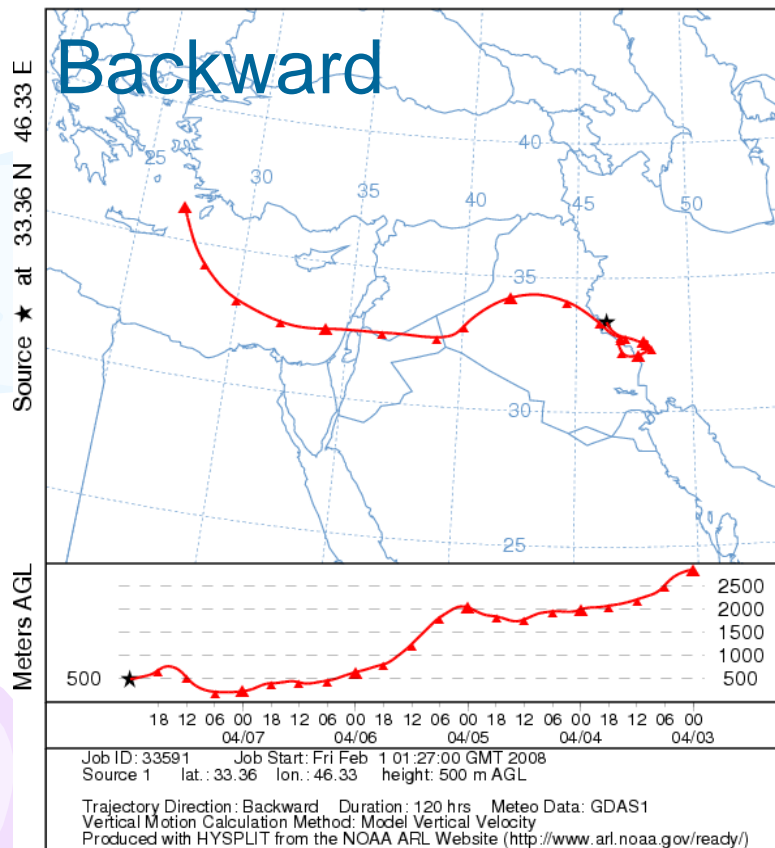


NOAA HYSPLIT MODEL
Forward trajectory starting at 00 UTC 08 Jan 07
GDAS Meteorological Data

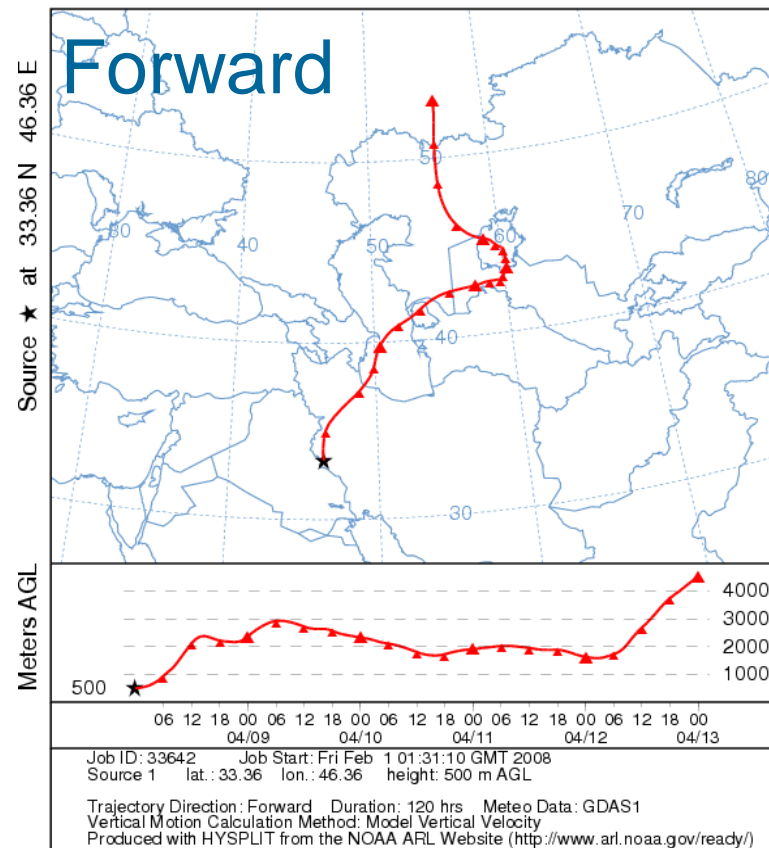


ILAM-Spring

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

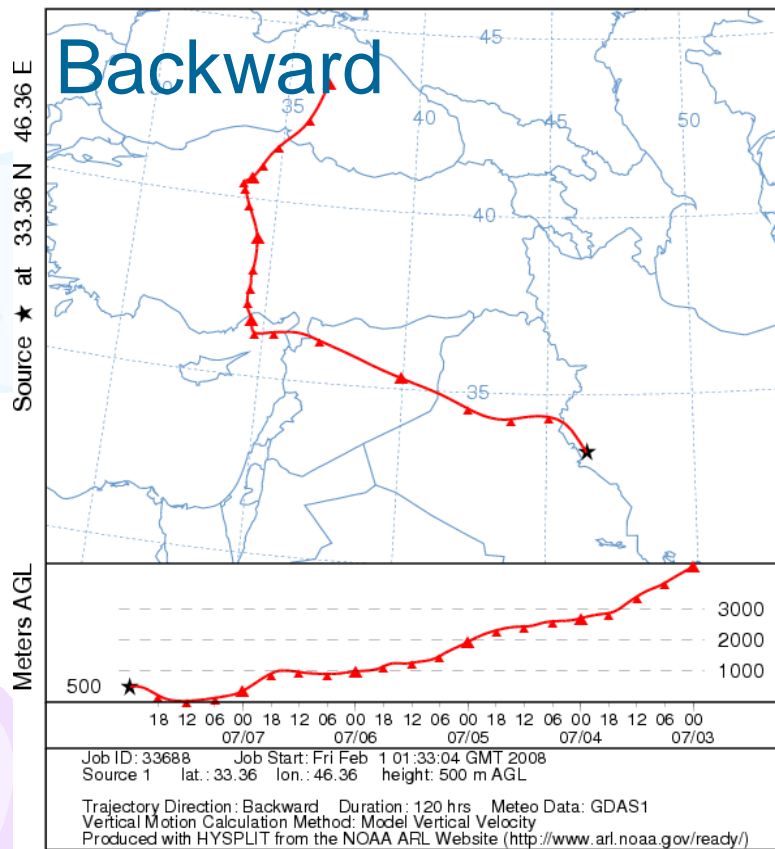


NOAA HYSPLIT MODEL
 Forward trajectory starting at 00 UTC 08 Apr 07
 GDAS Meteorological Data

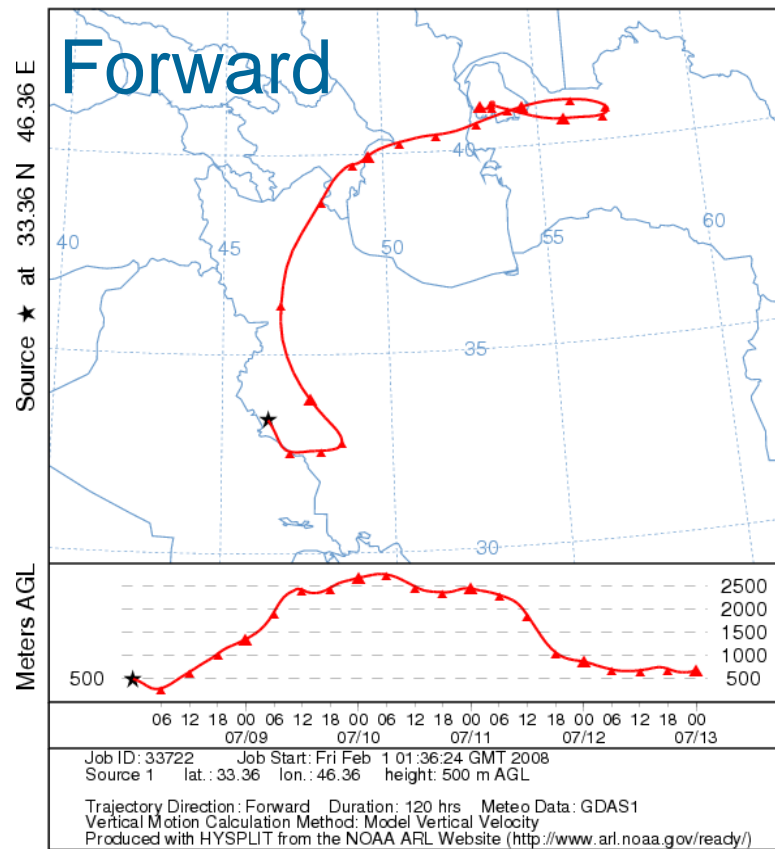


ILAM-Summer

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

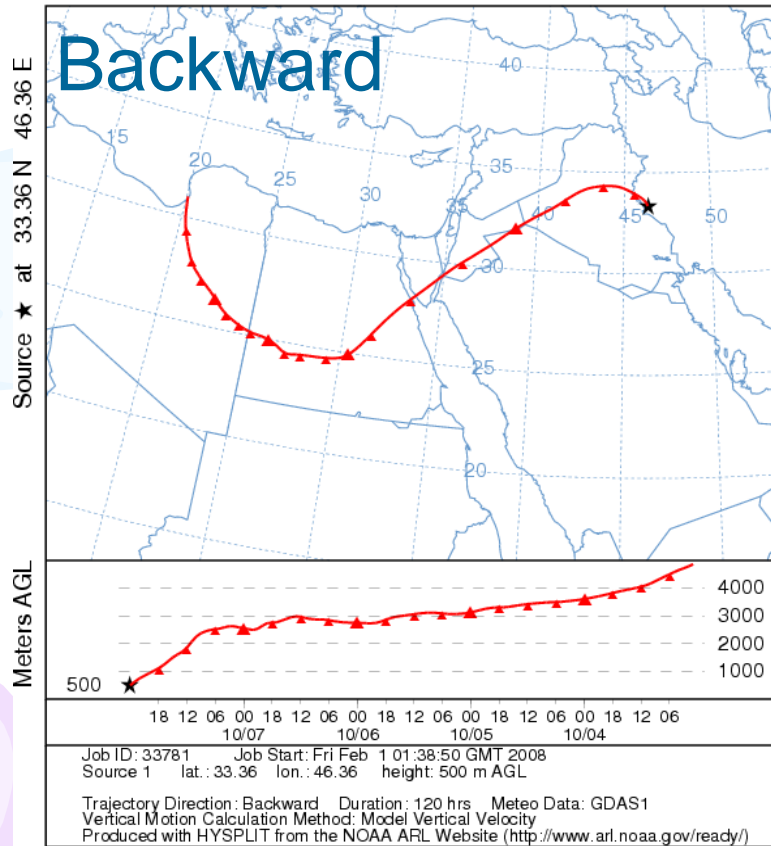


NOAA HYSPLIT MODEL
Forward trajectory starting at 00 UTC 08 Jul 07
GDAS Meteorological Data

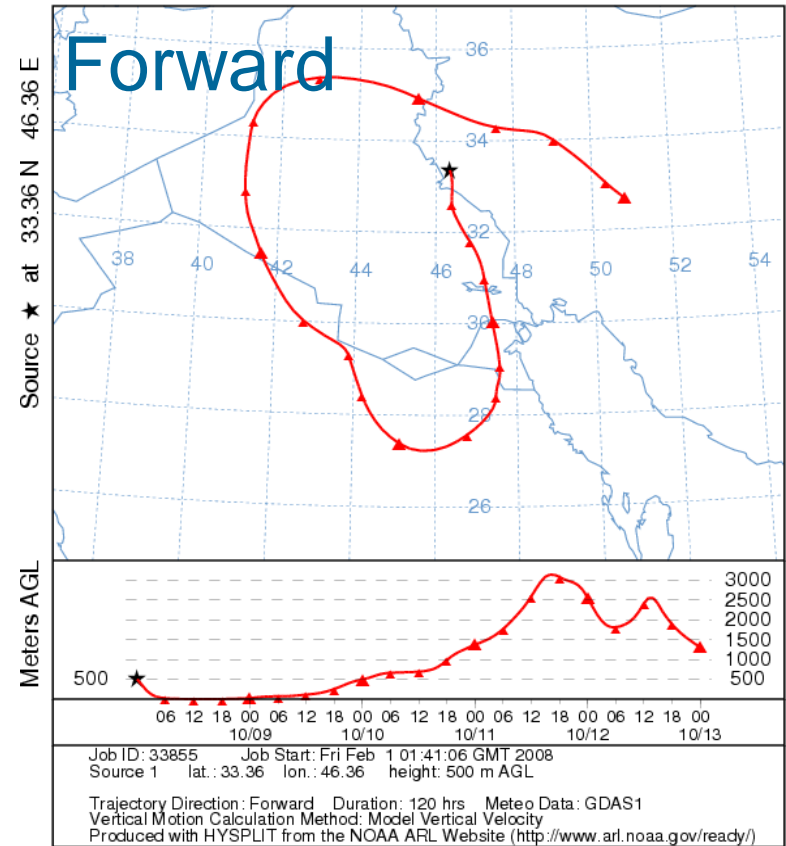


ILAM-Autumn

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

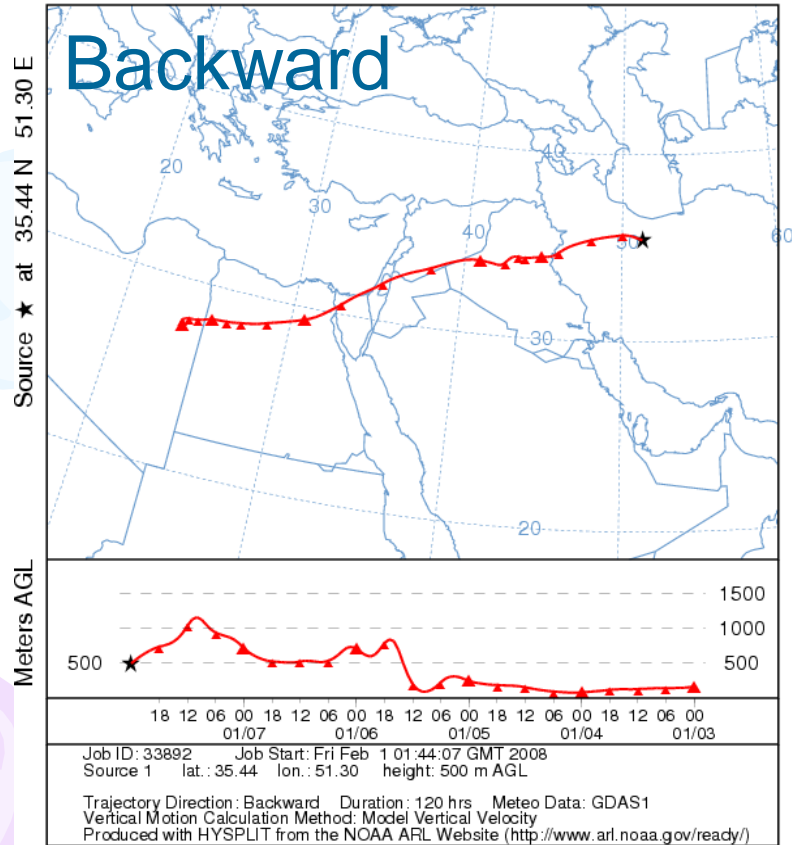


NOAA HYSPLIT MODEL
Forward trajectory starting at 00 UTC 08 Oct 07
GDAS Meteorological Data

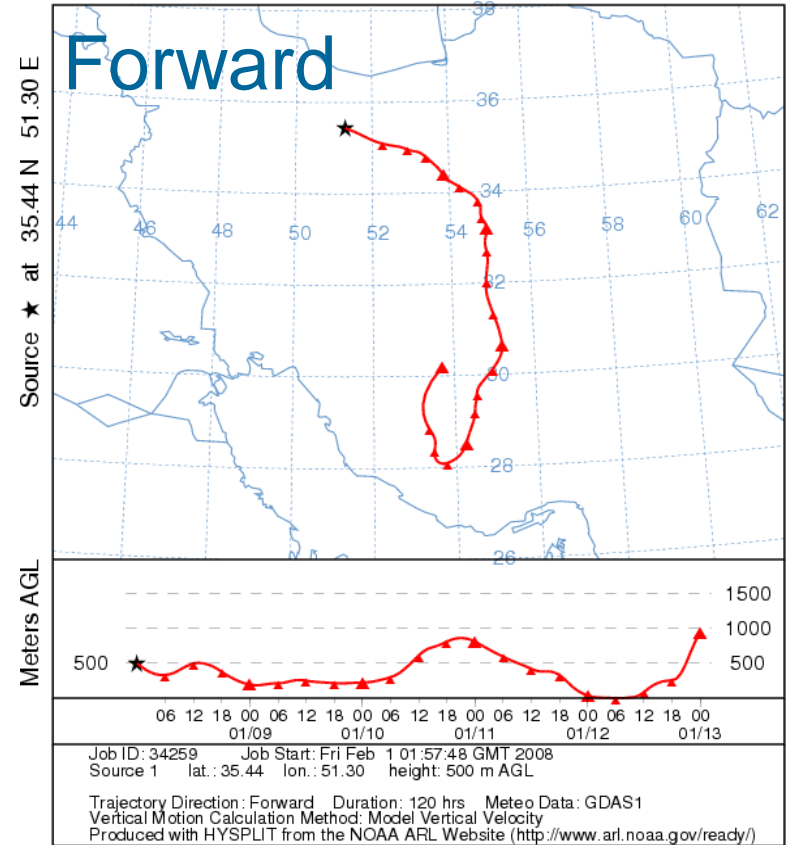


Tehran-Winter

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

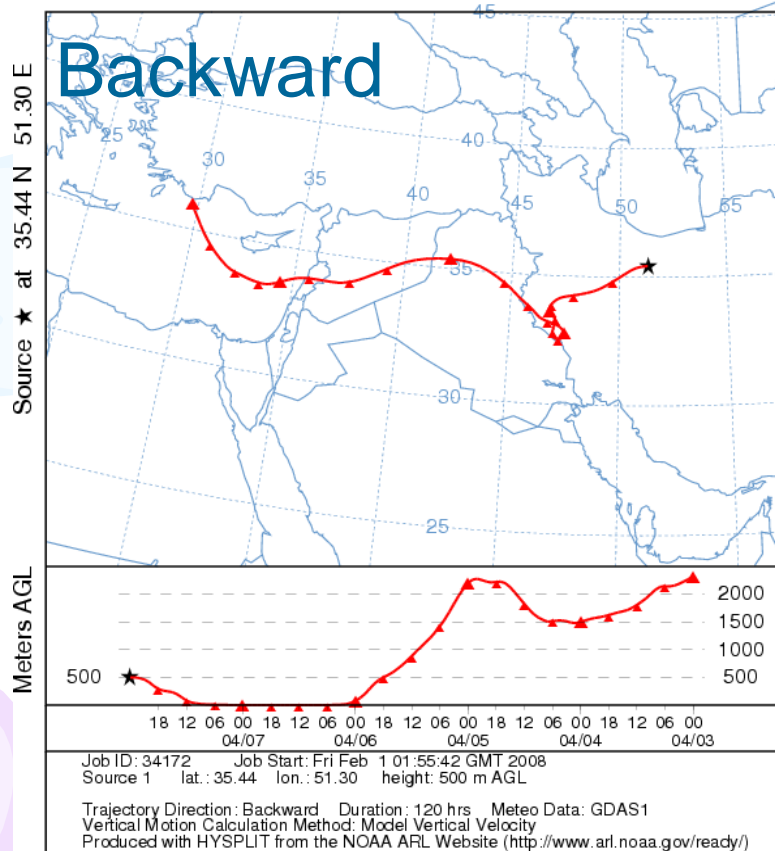


NOAA HYSPLIT MODEL
 Forward trajectory starting at 00 UTC 08 Jan 07
 GDAS Meteorological Data

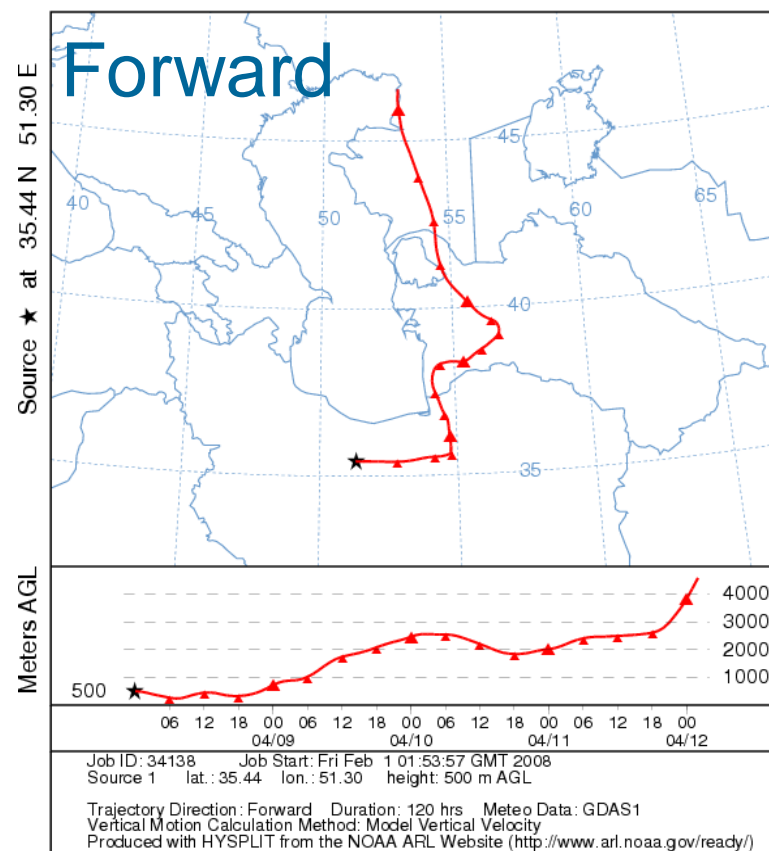


Tehran-Spring

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

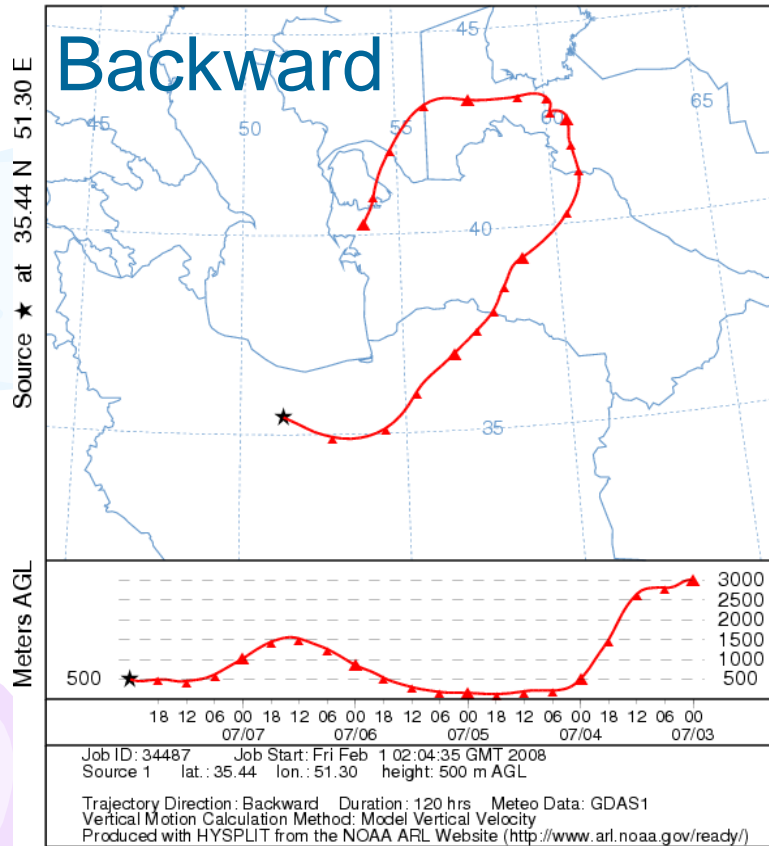


NOAA HYSPLIT MODEL
 Forward trajectory starting at 00 UTC 08 Apr 07
 GDAS Meteorological Data

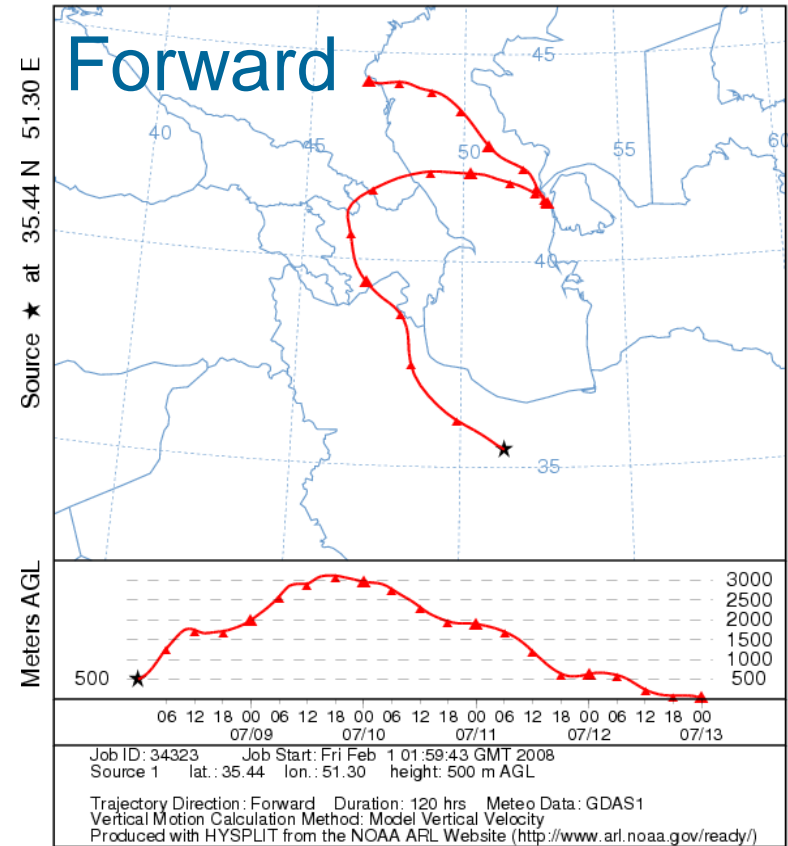


Tehran-Summer

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

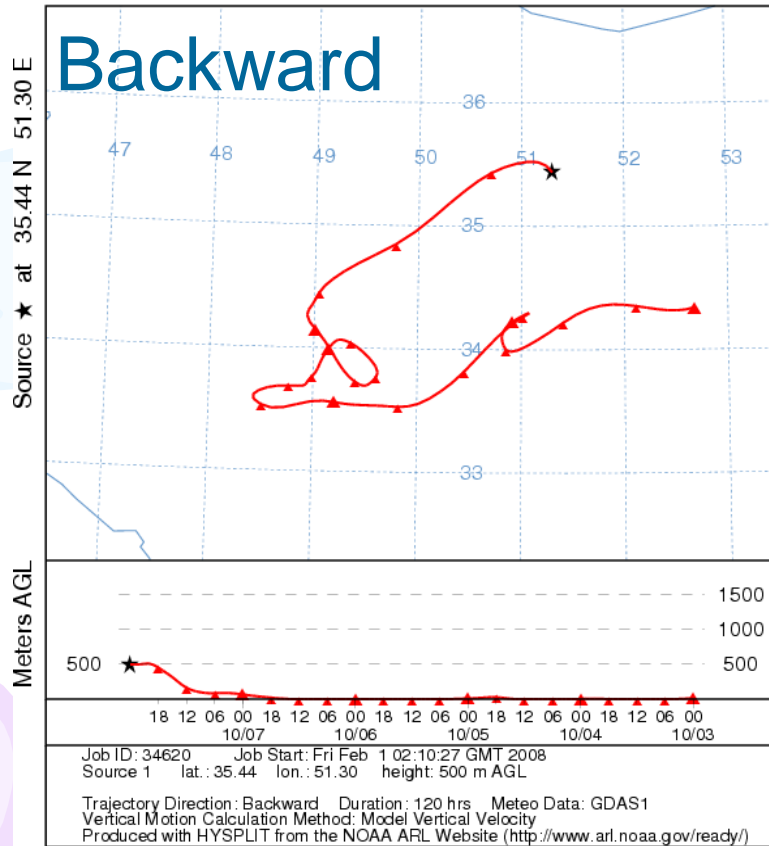


NOAA HYSPLIT MODEL
Forward trajectory starting at 00 UTC 08 Jul 07
GDAS Meteorological Data

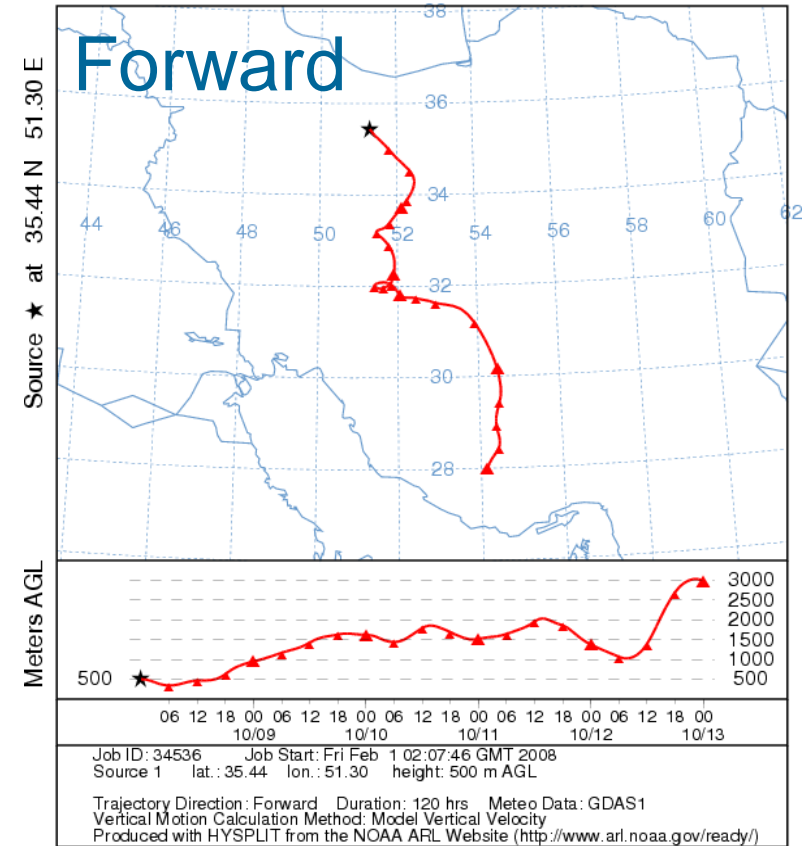


Tehran-Autumn

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



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





Thanks for your Attention