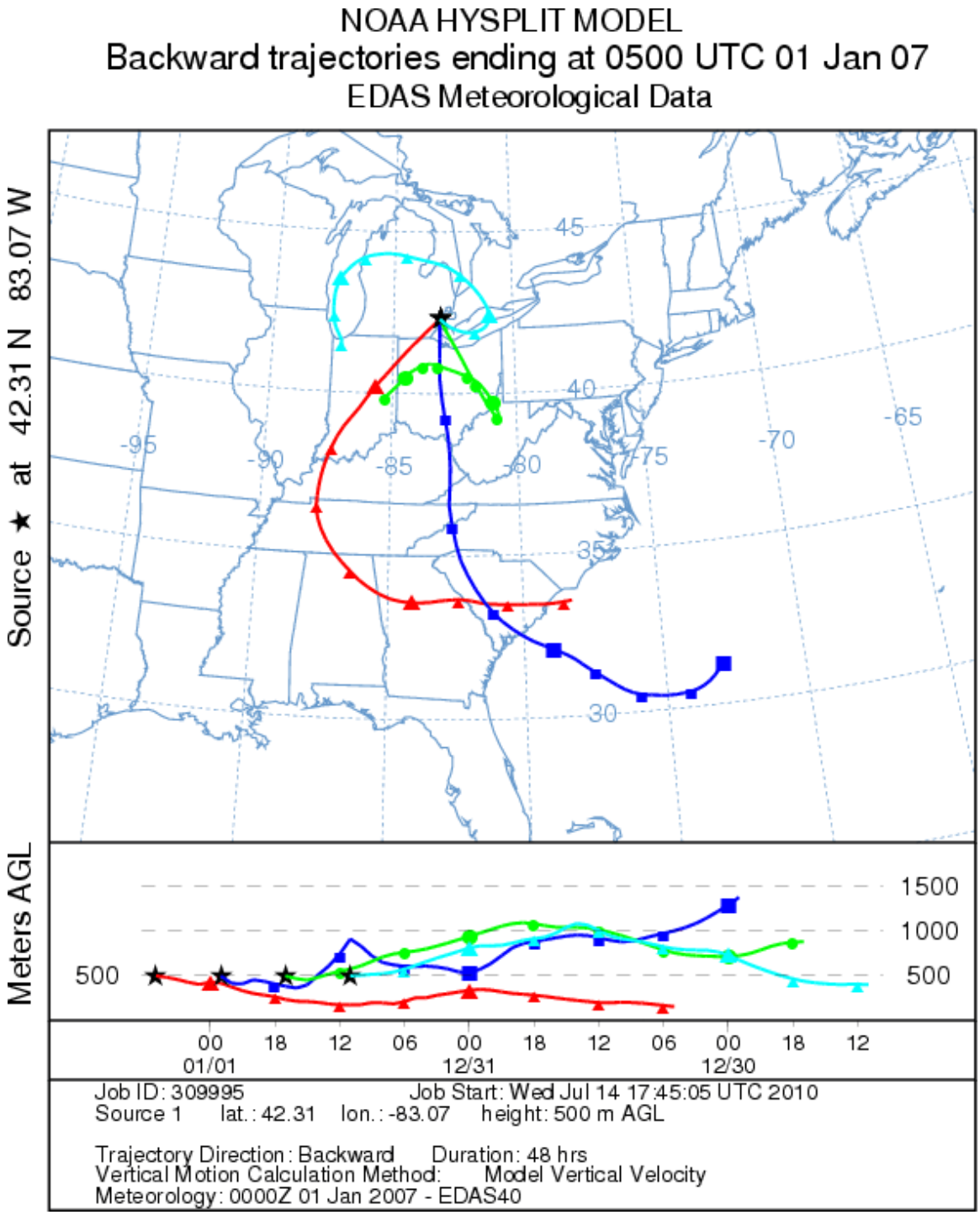
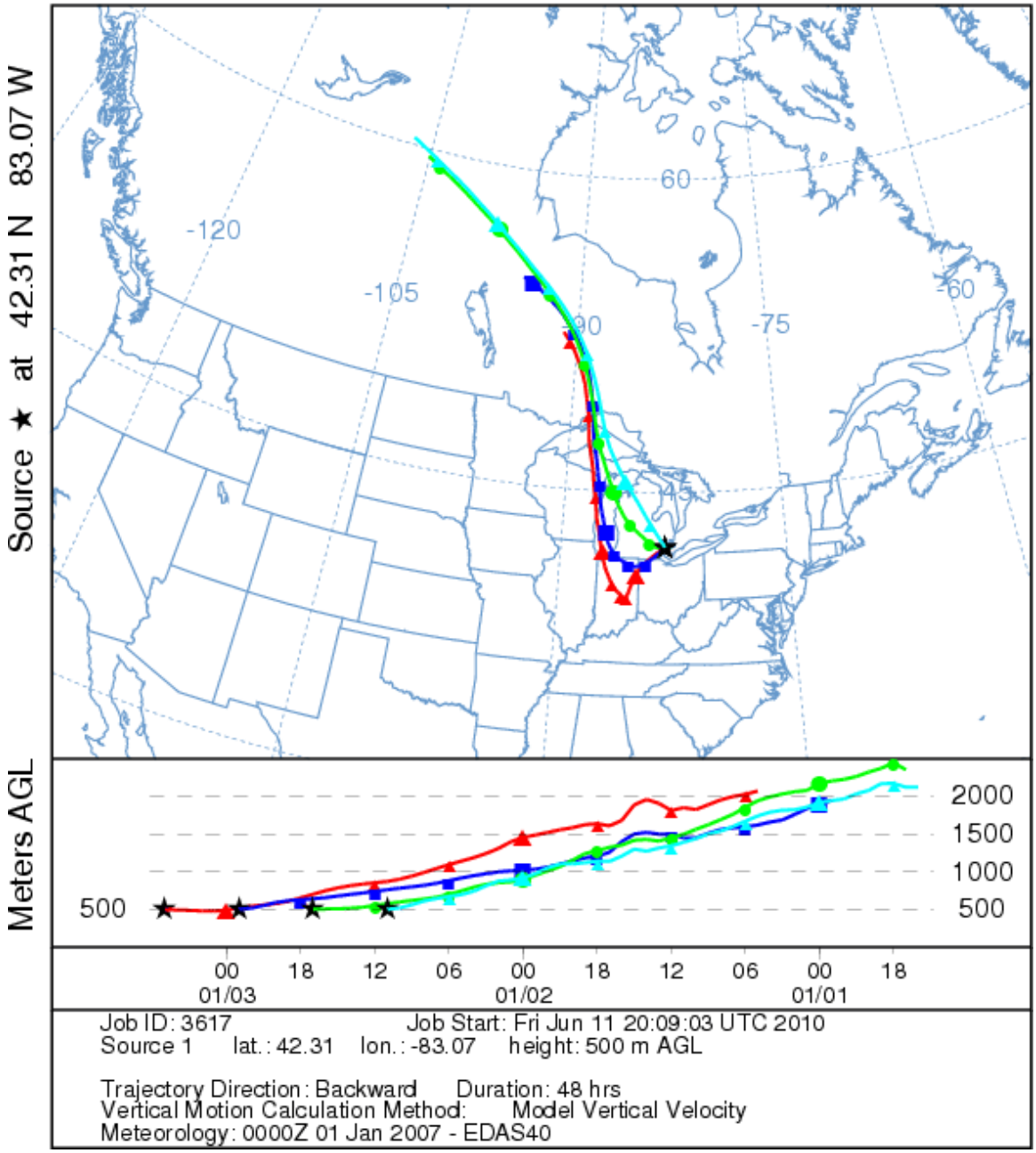
Supplemental Figure S1



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 03 Jan 07
EDAS Meteorological Data



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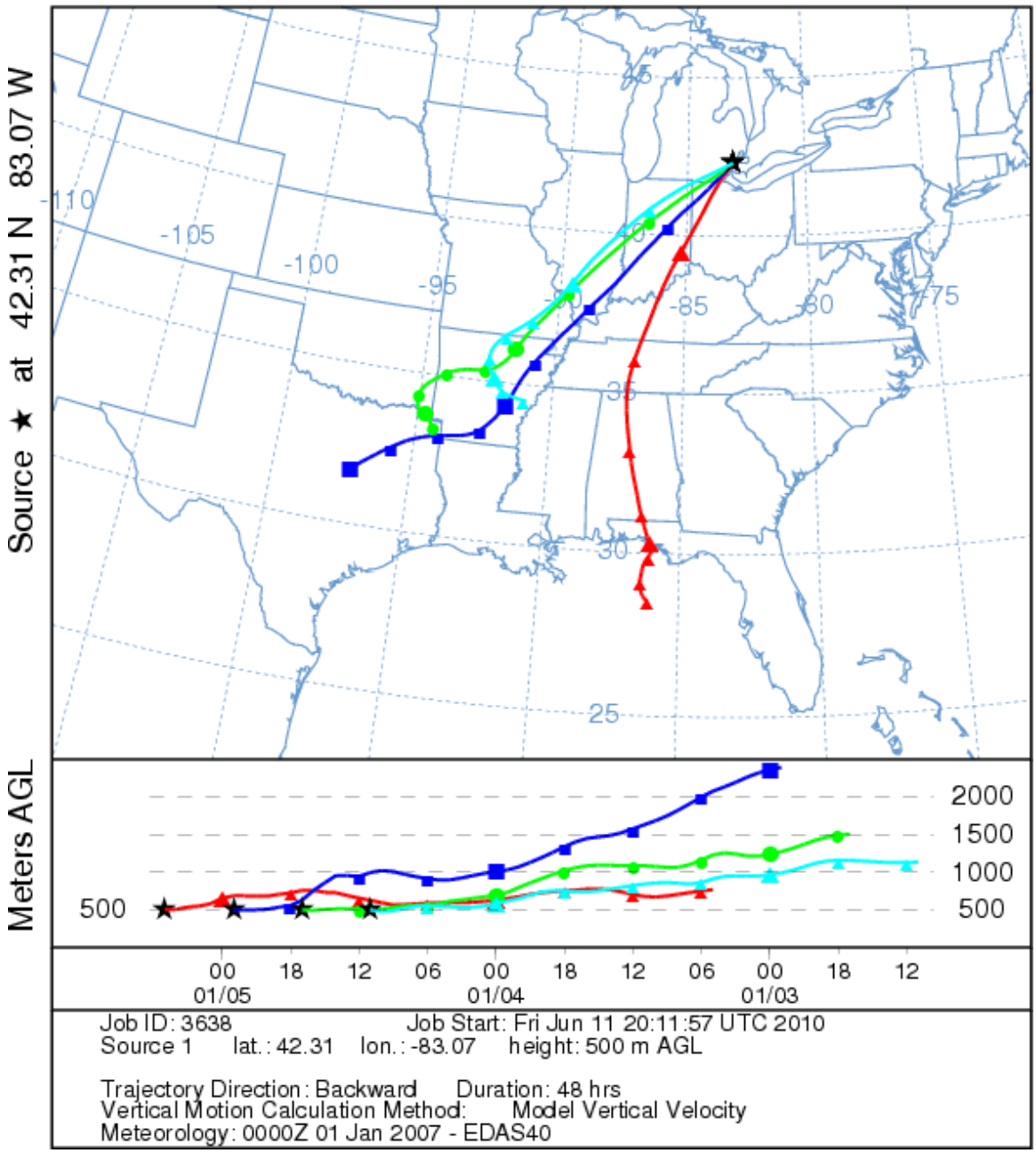

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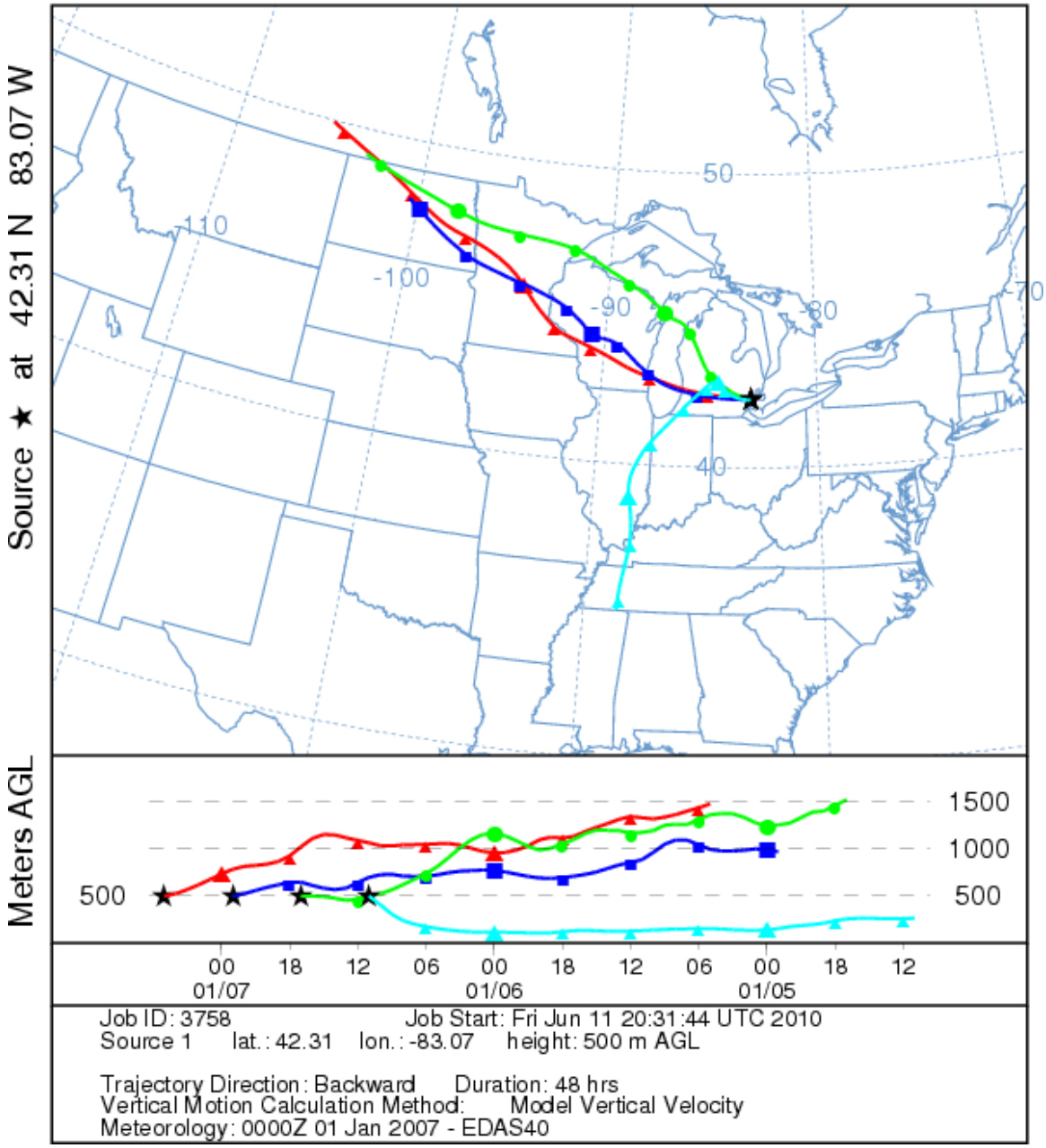

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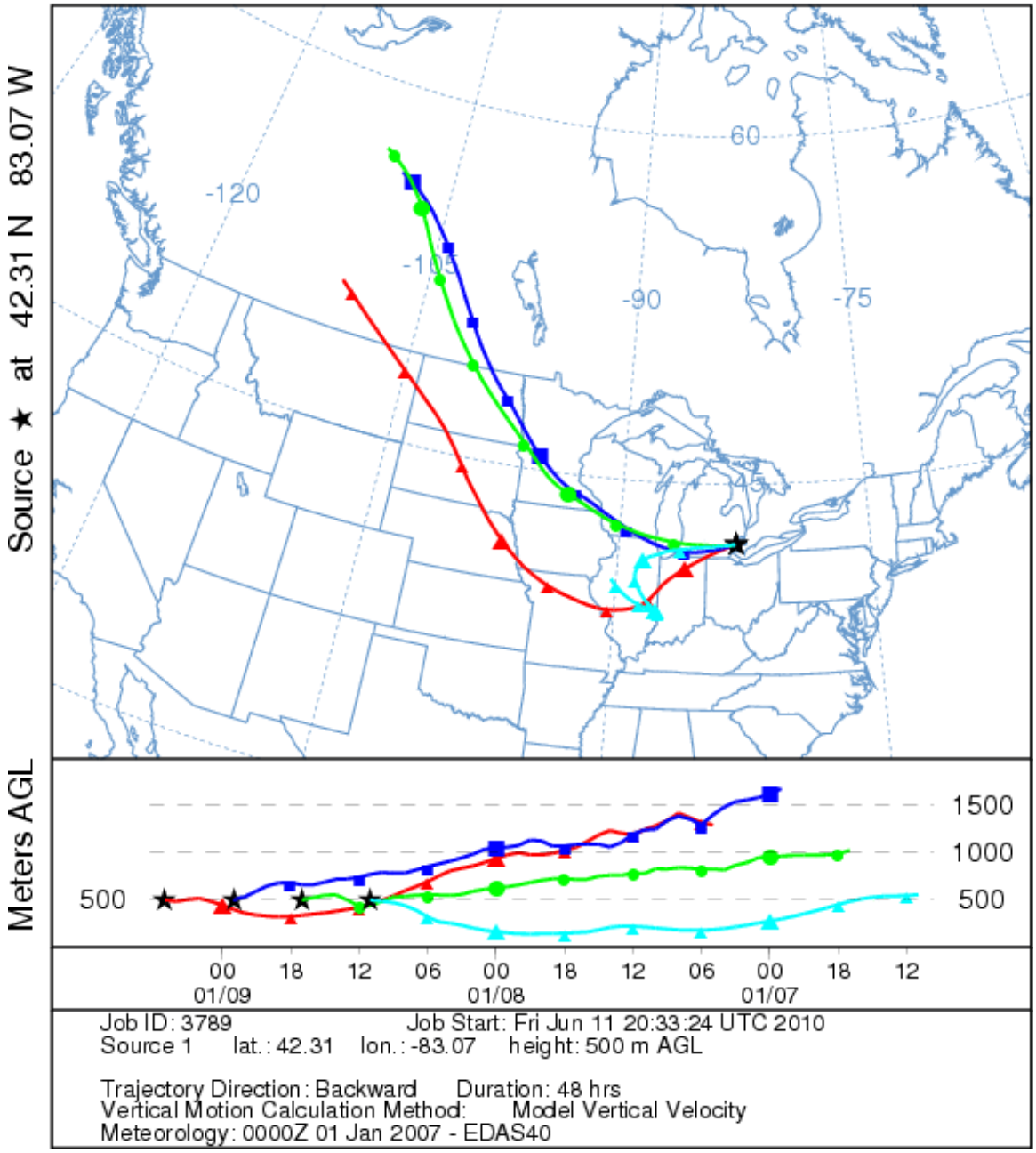

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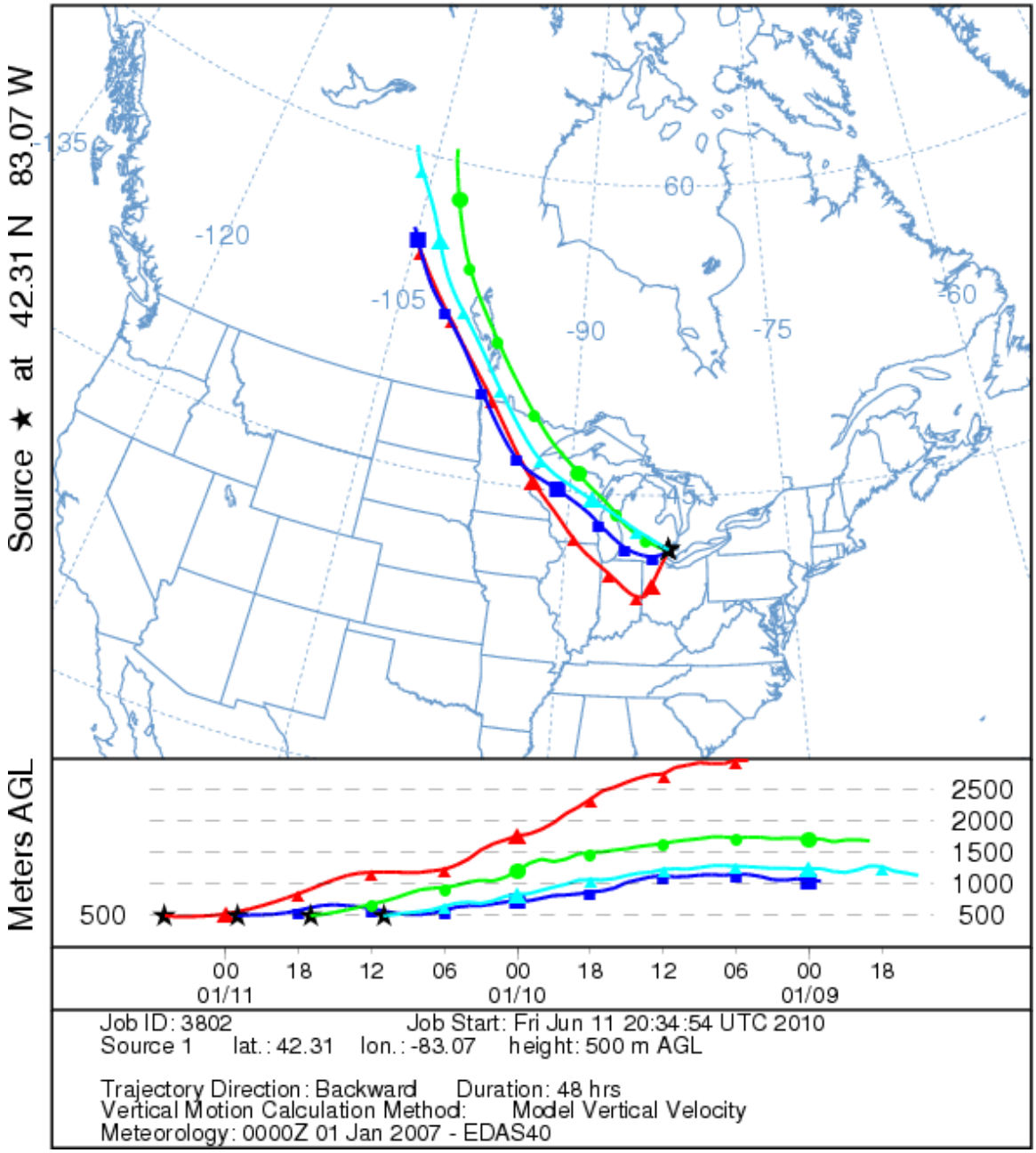

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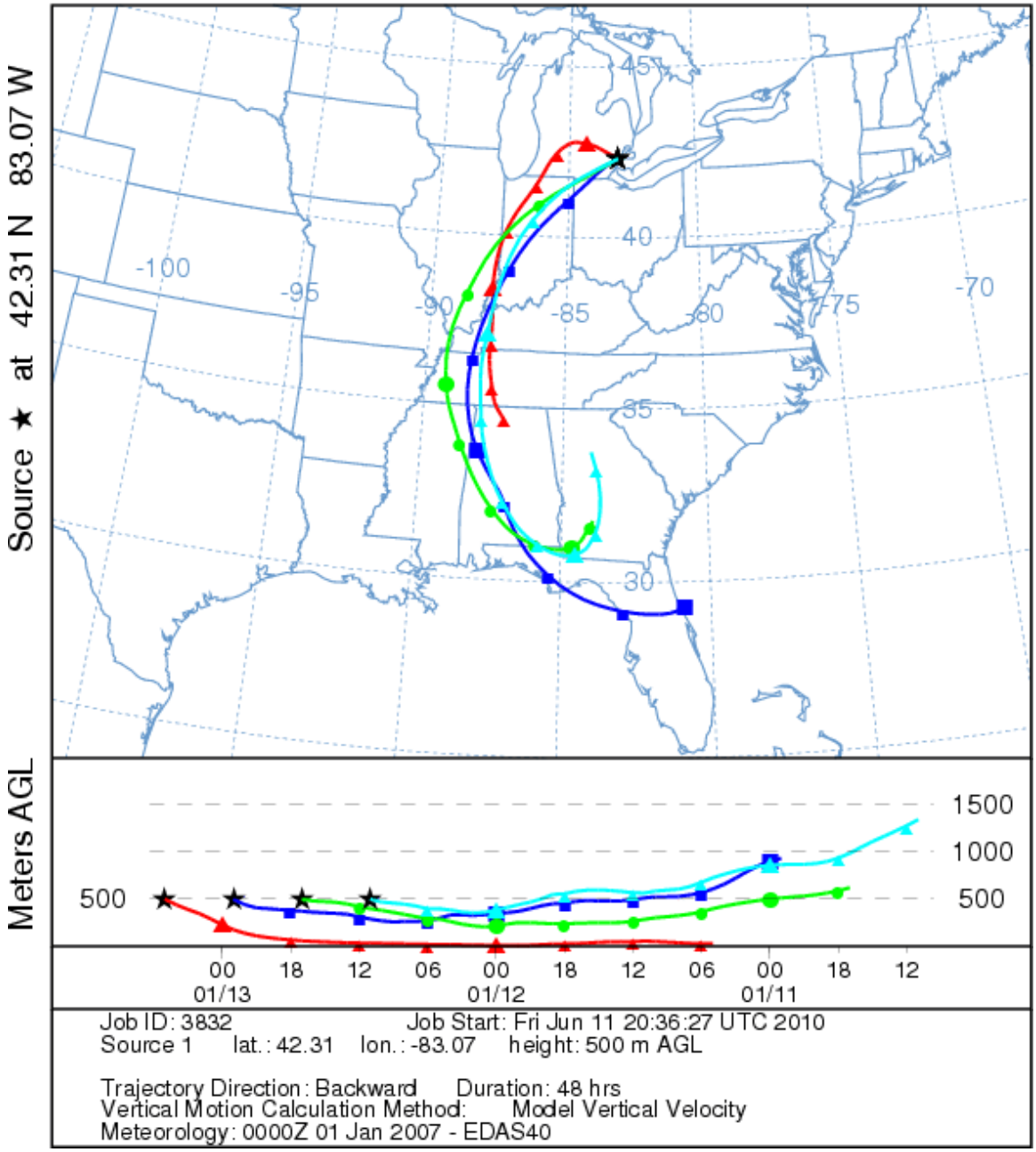

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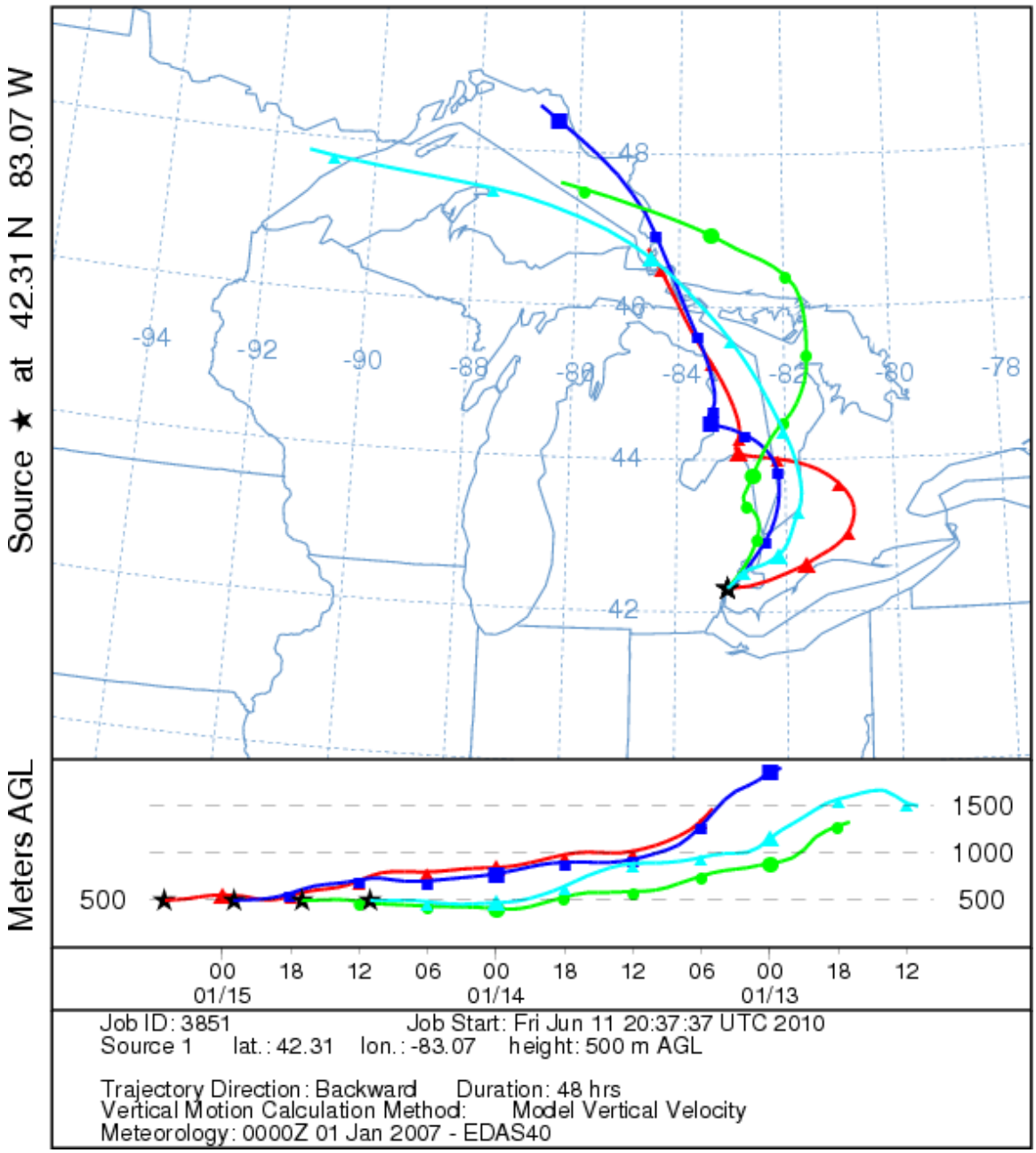

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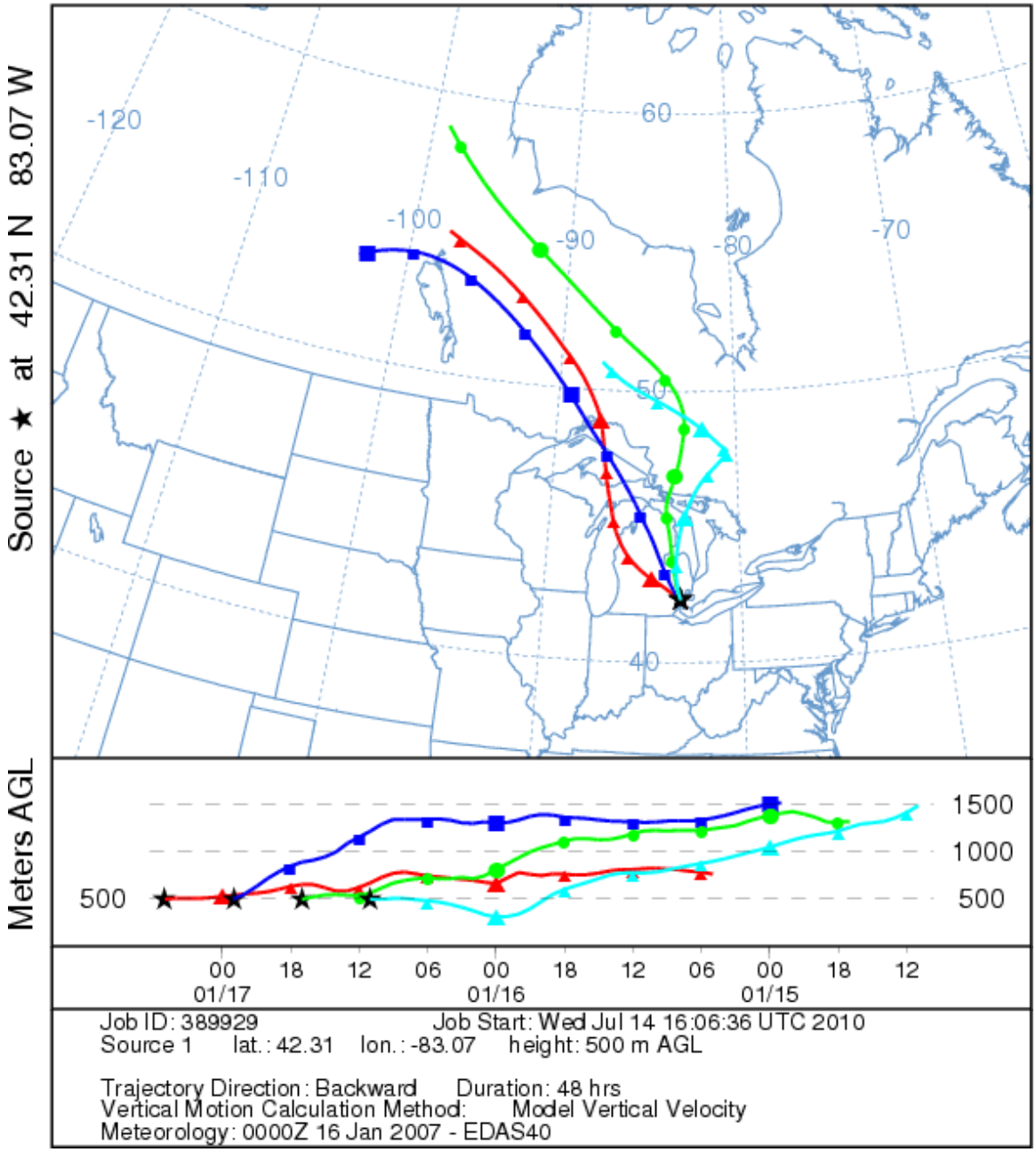

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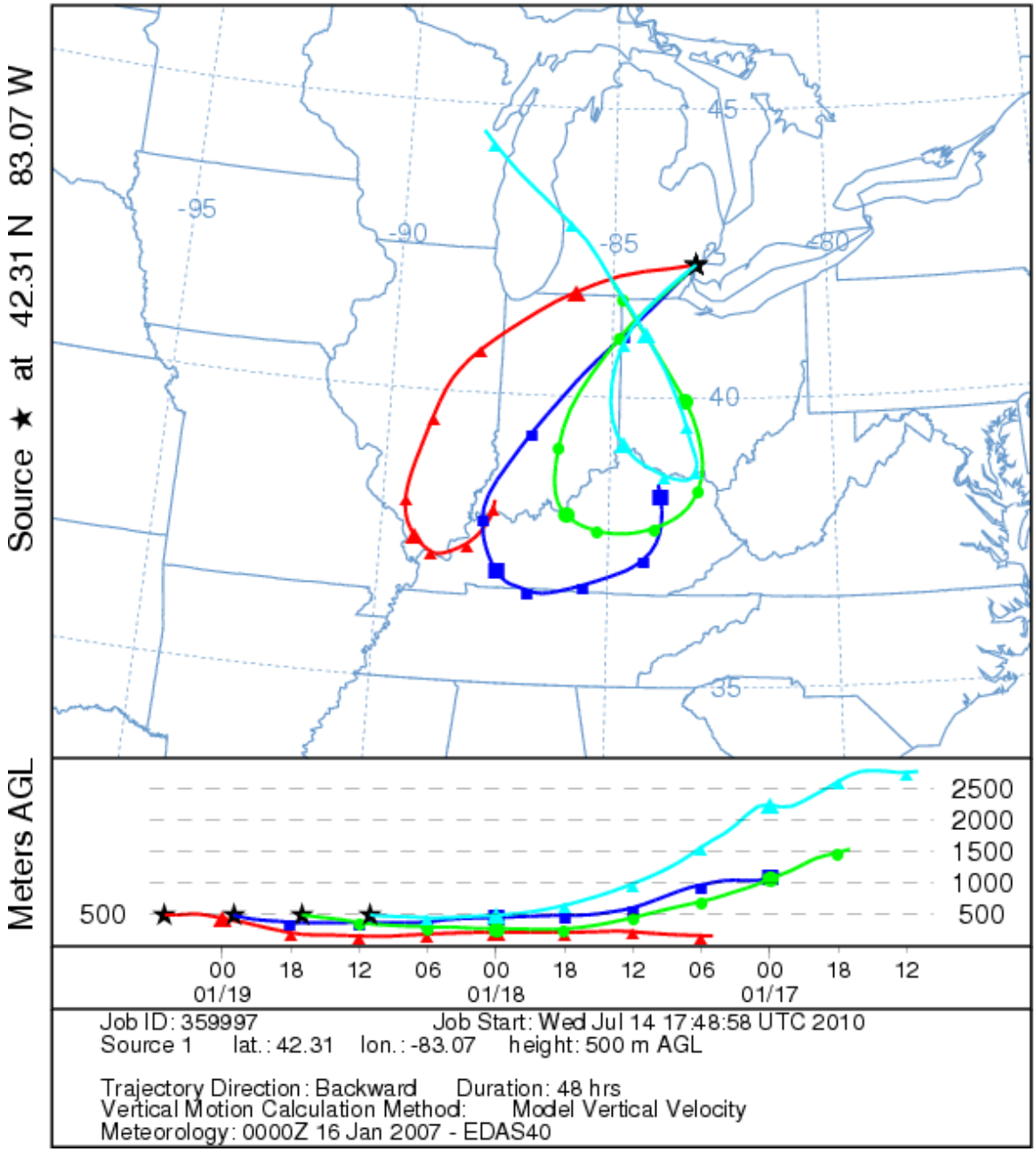

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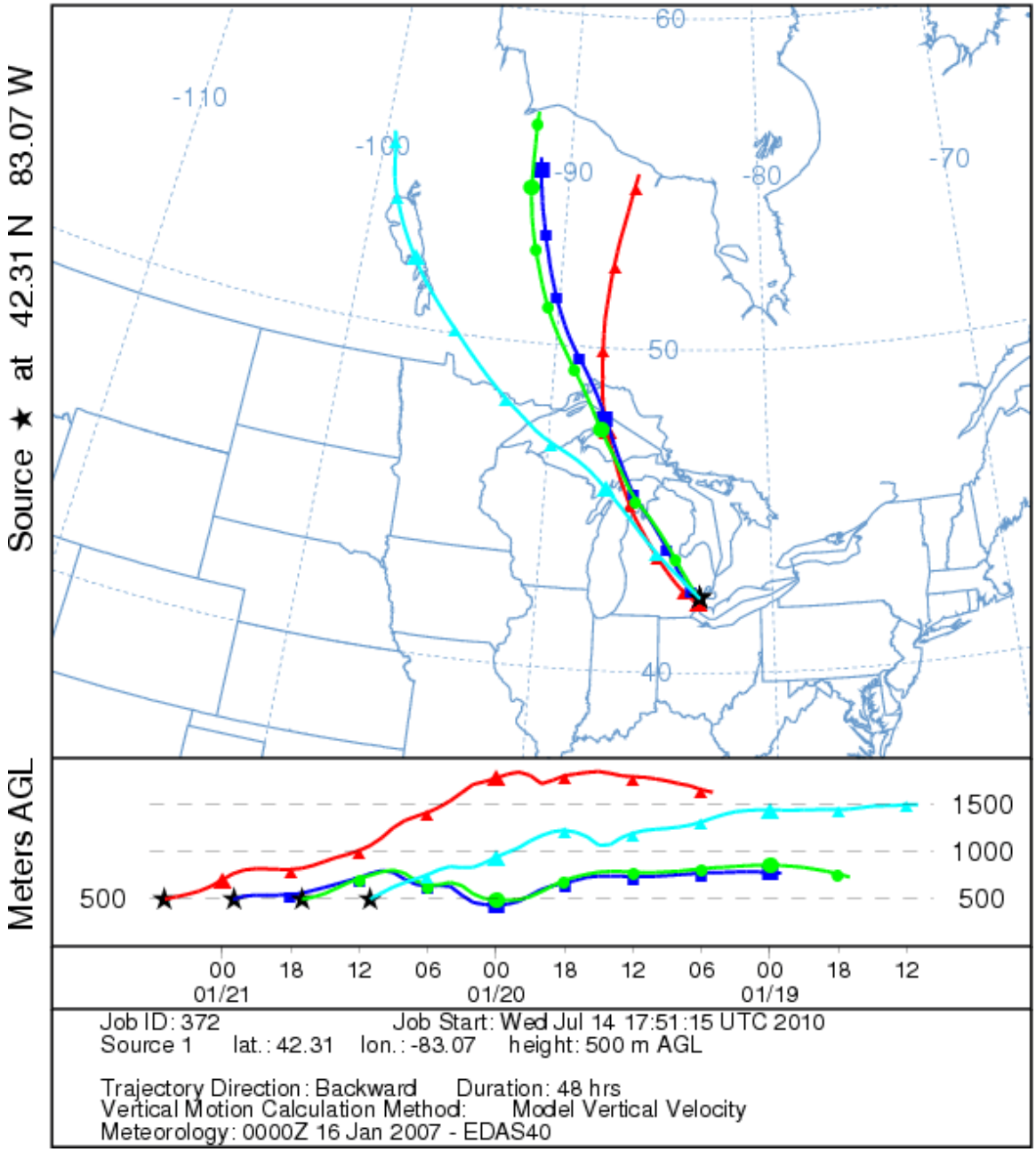

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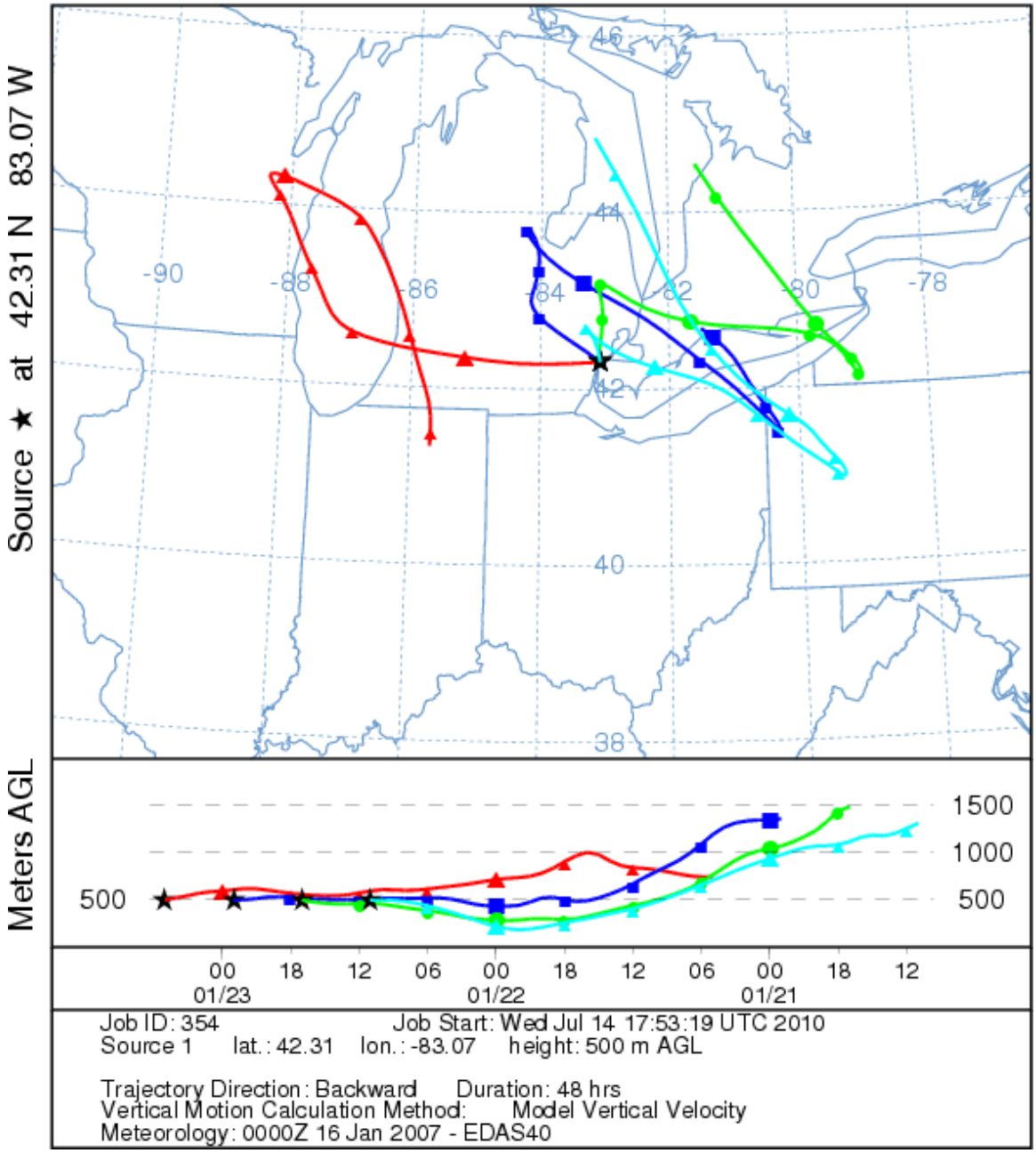

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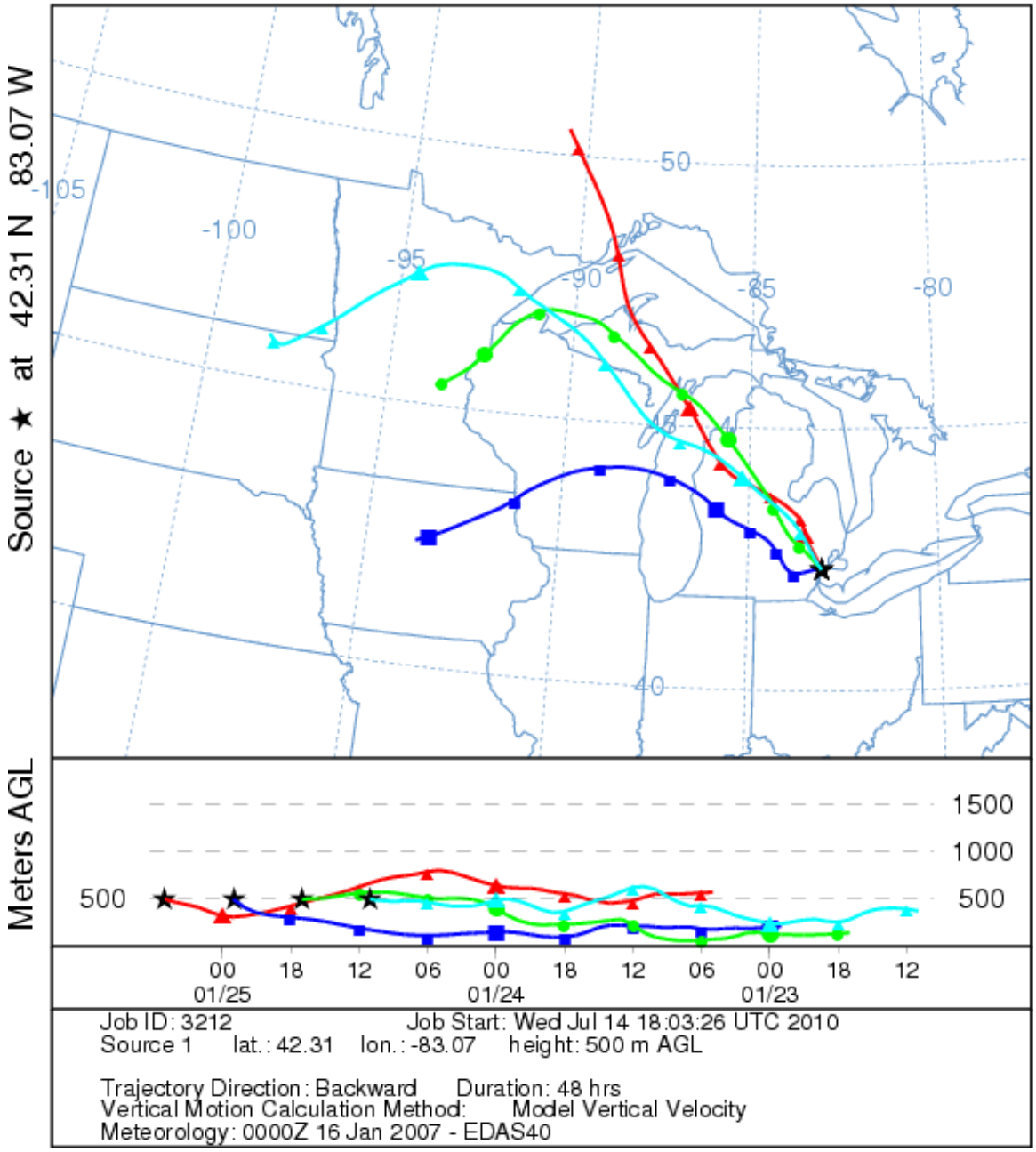

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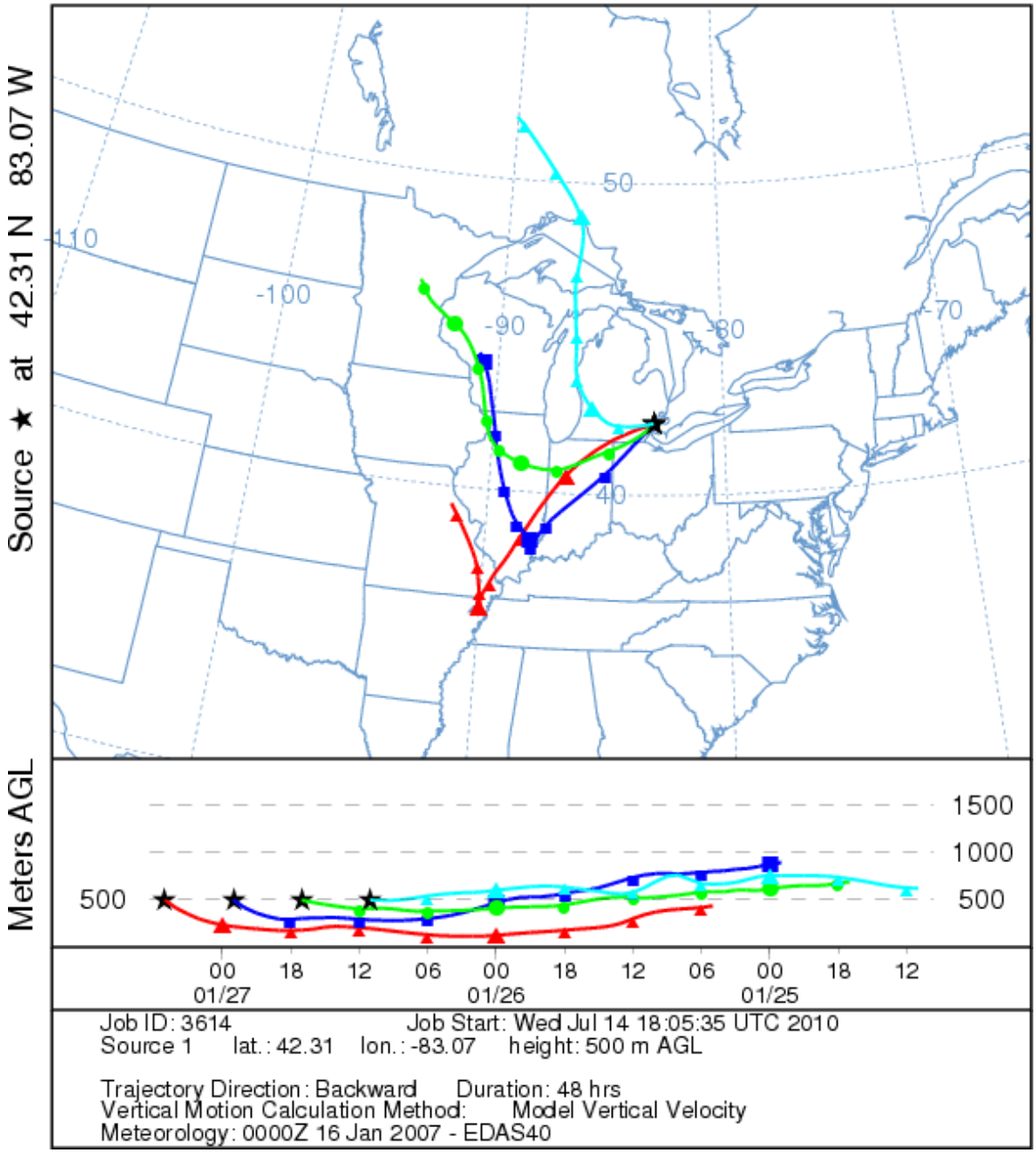

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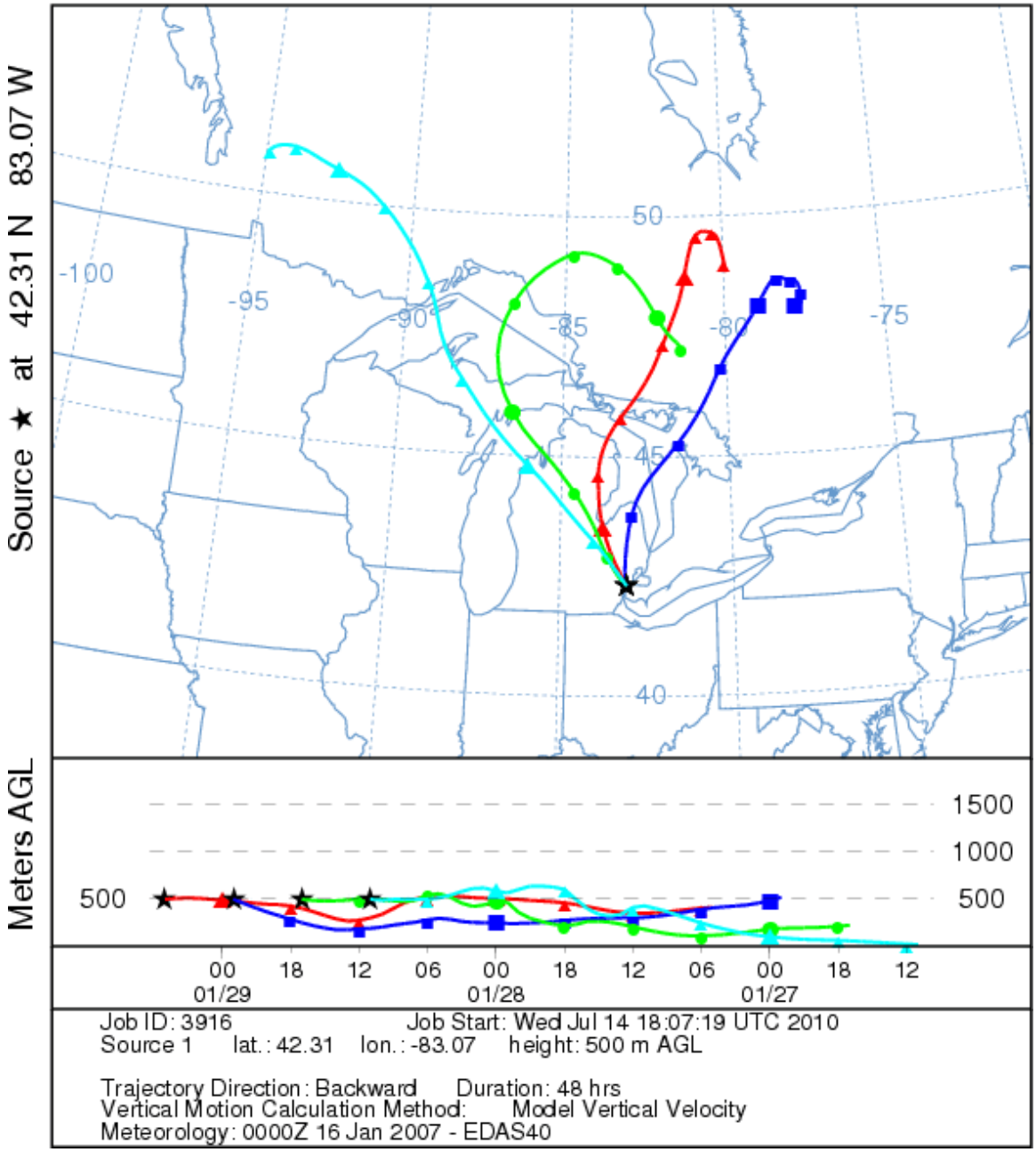

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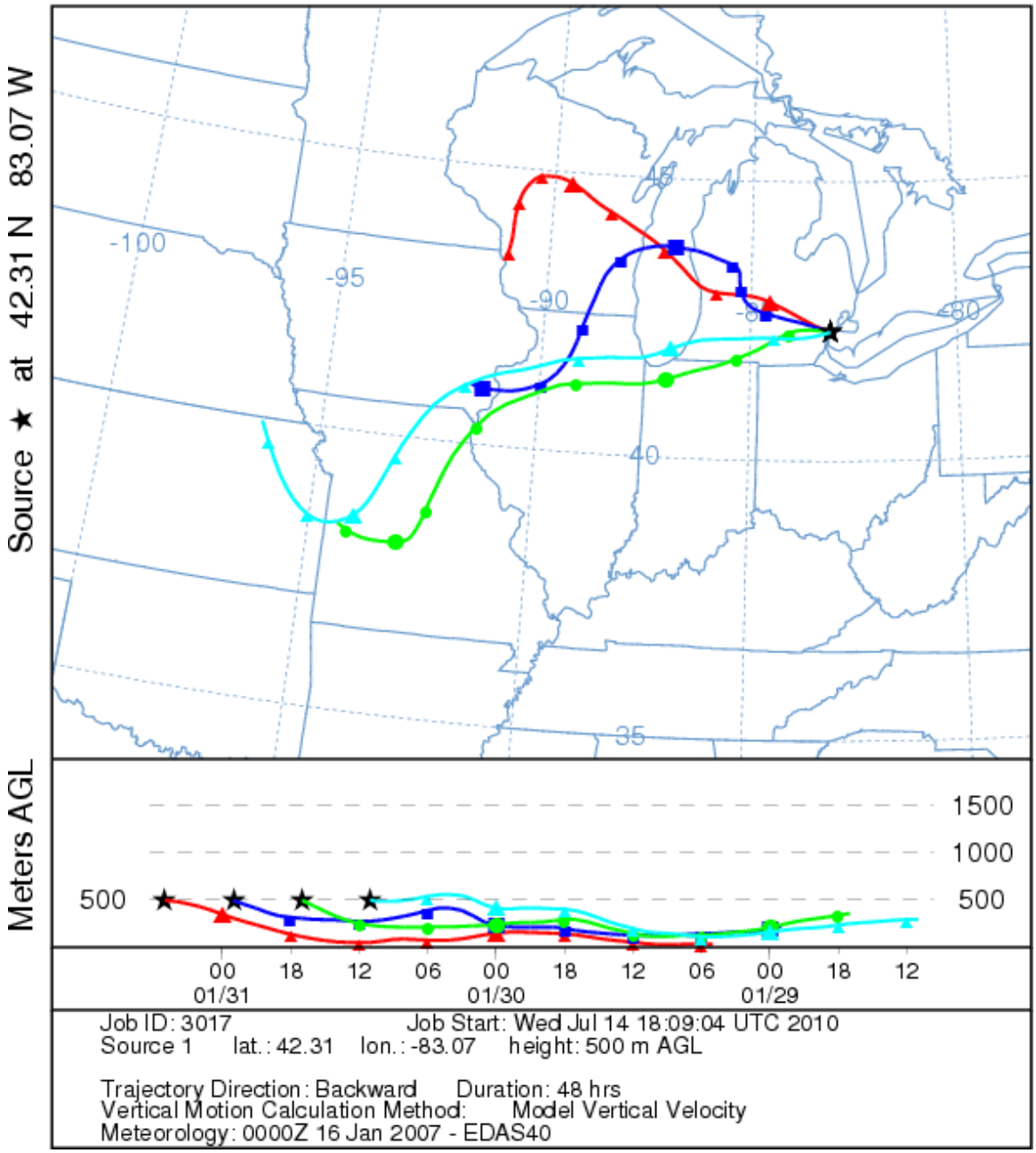

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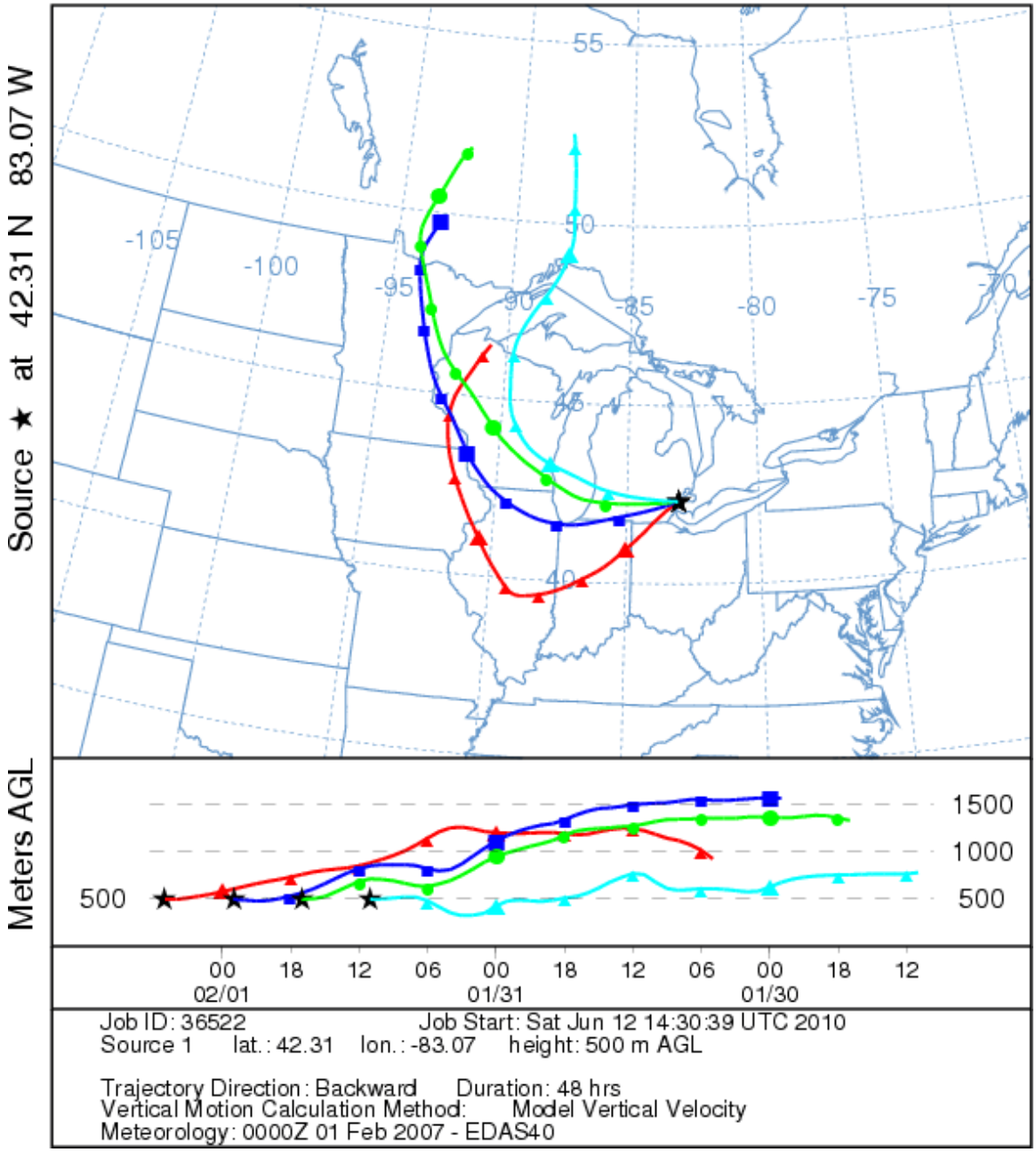

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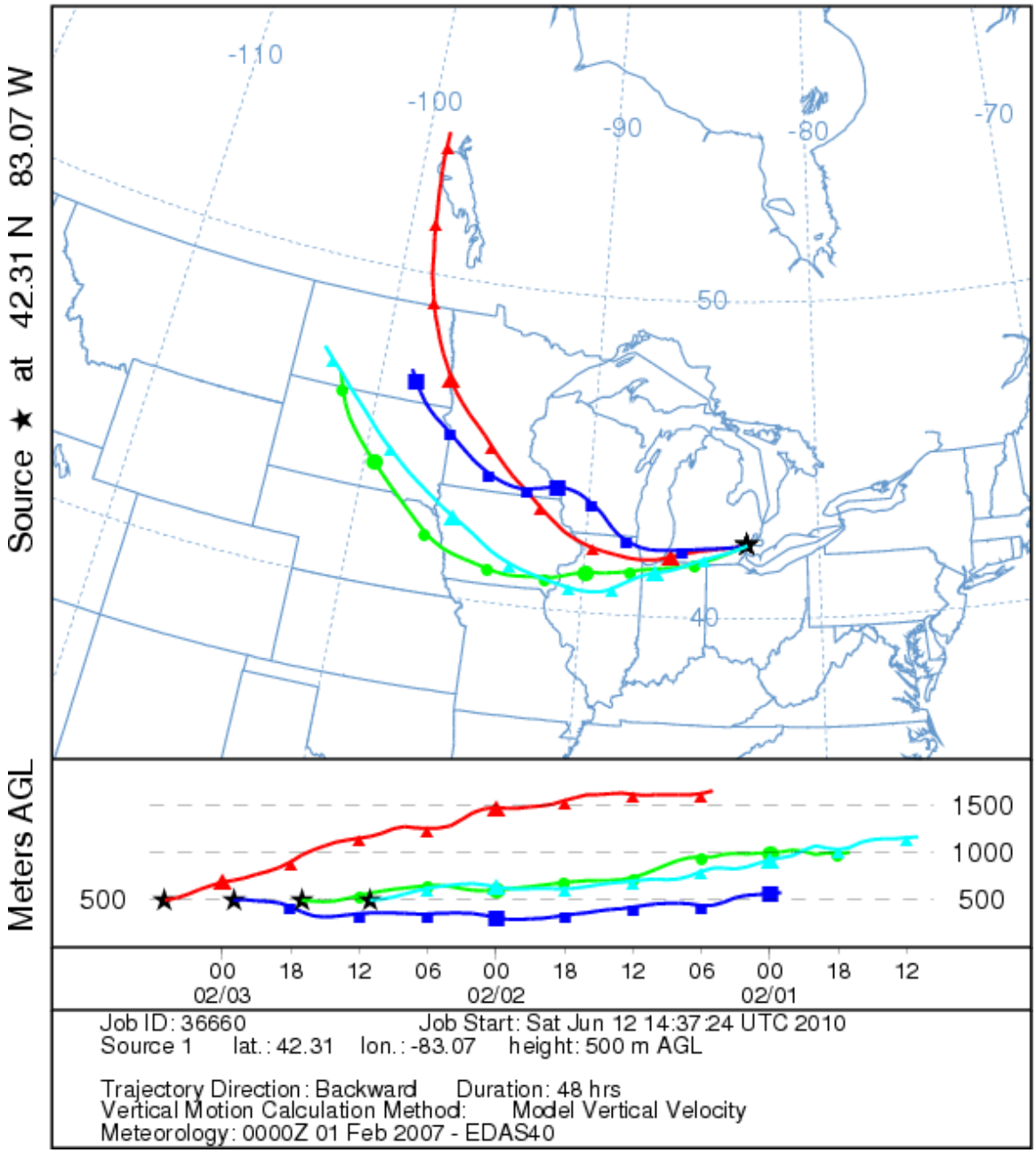

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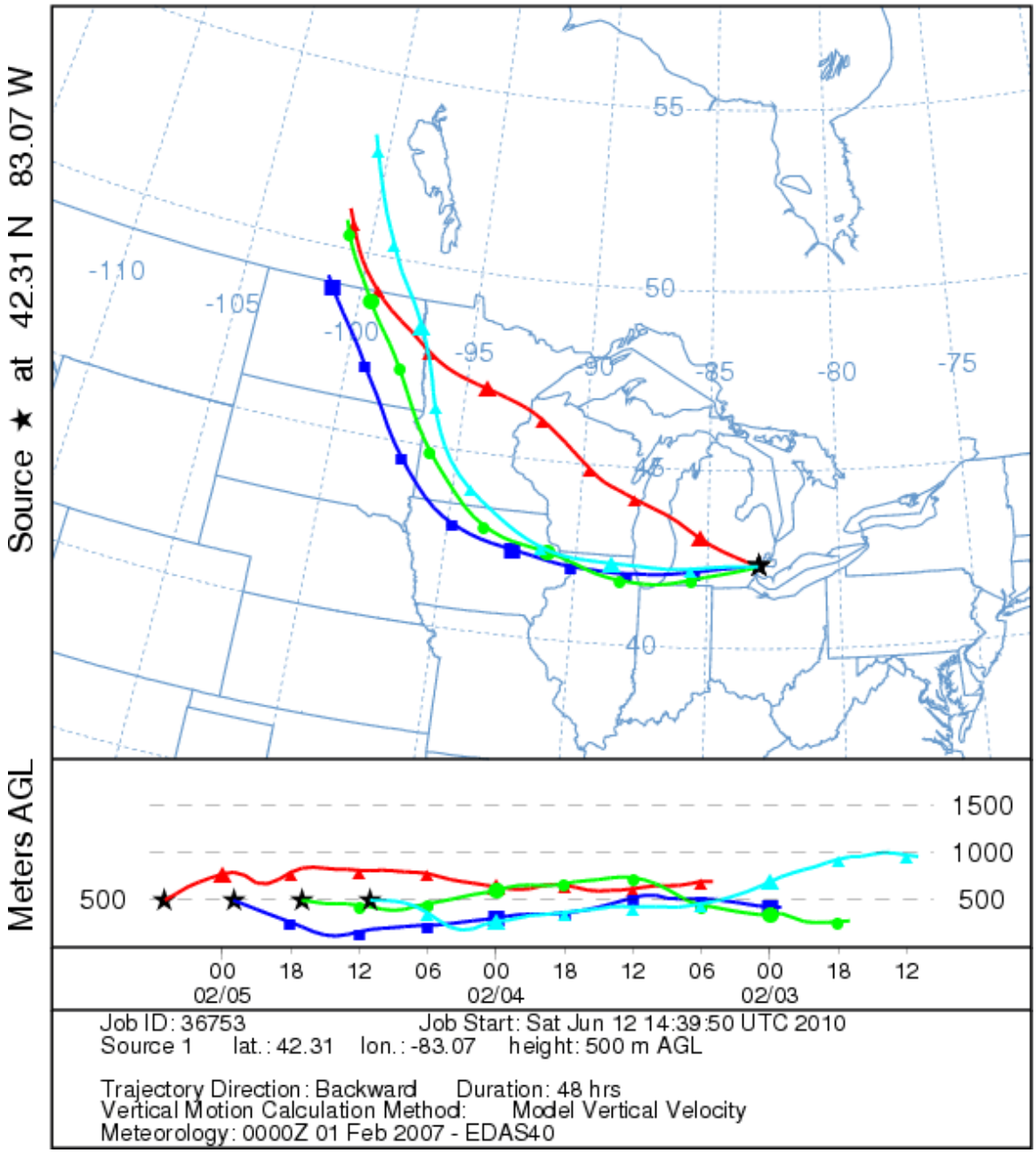

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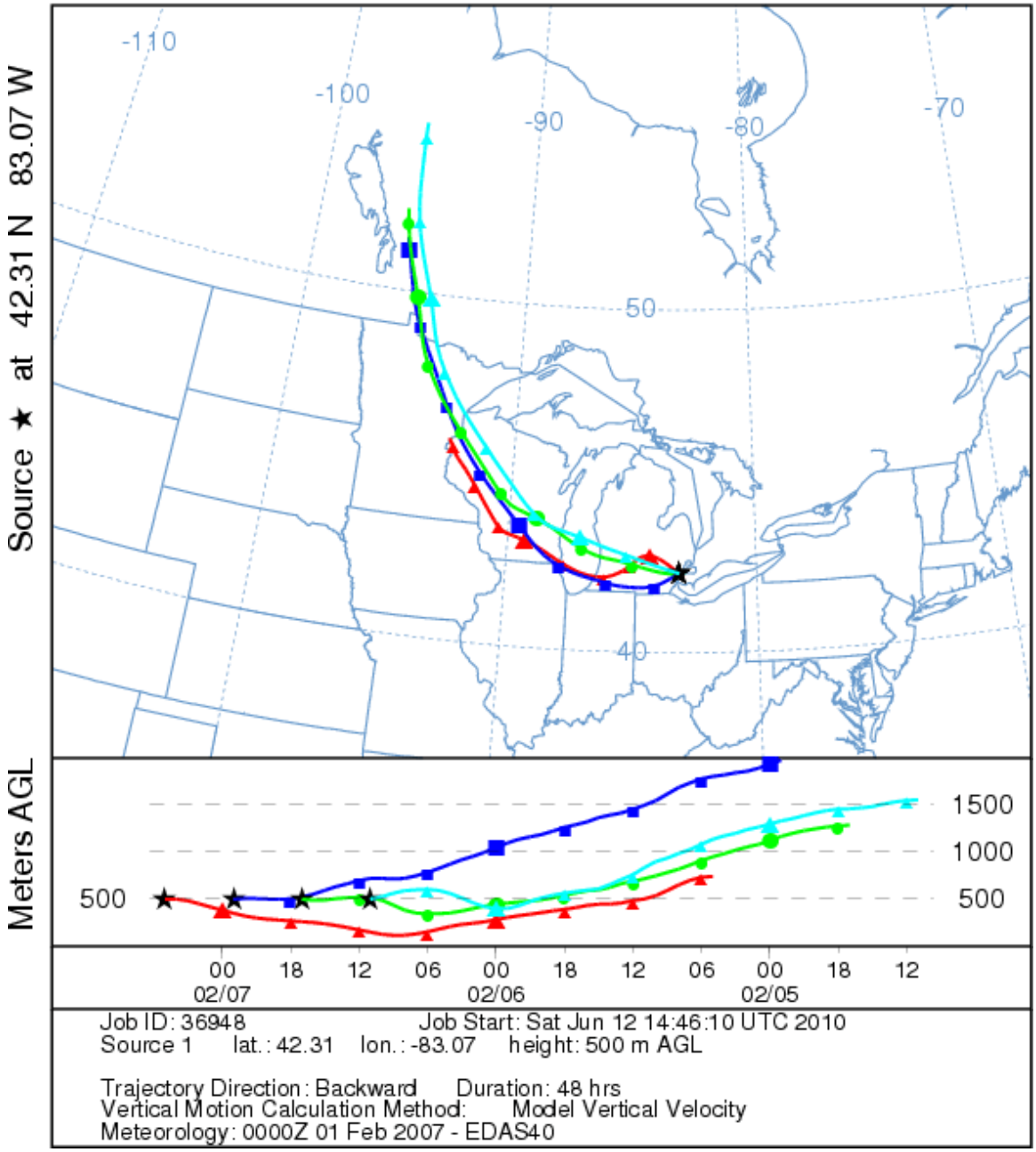

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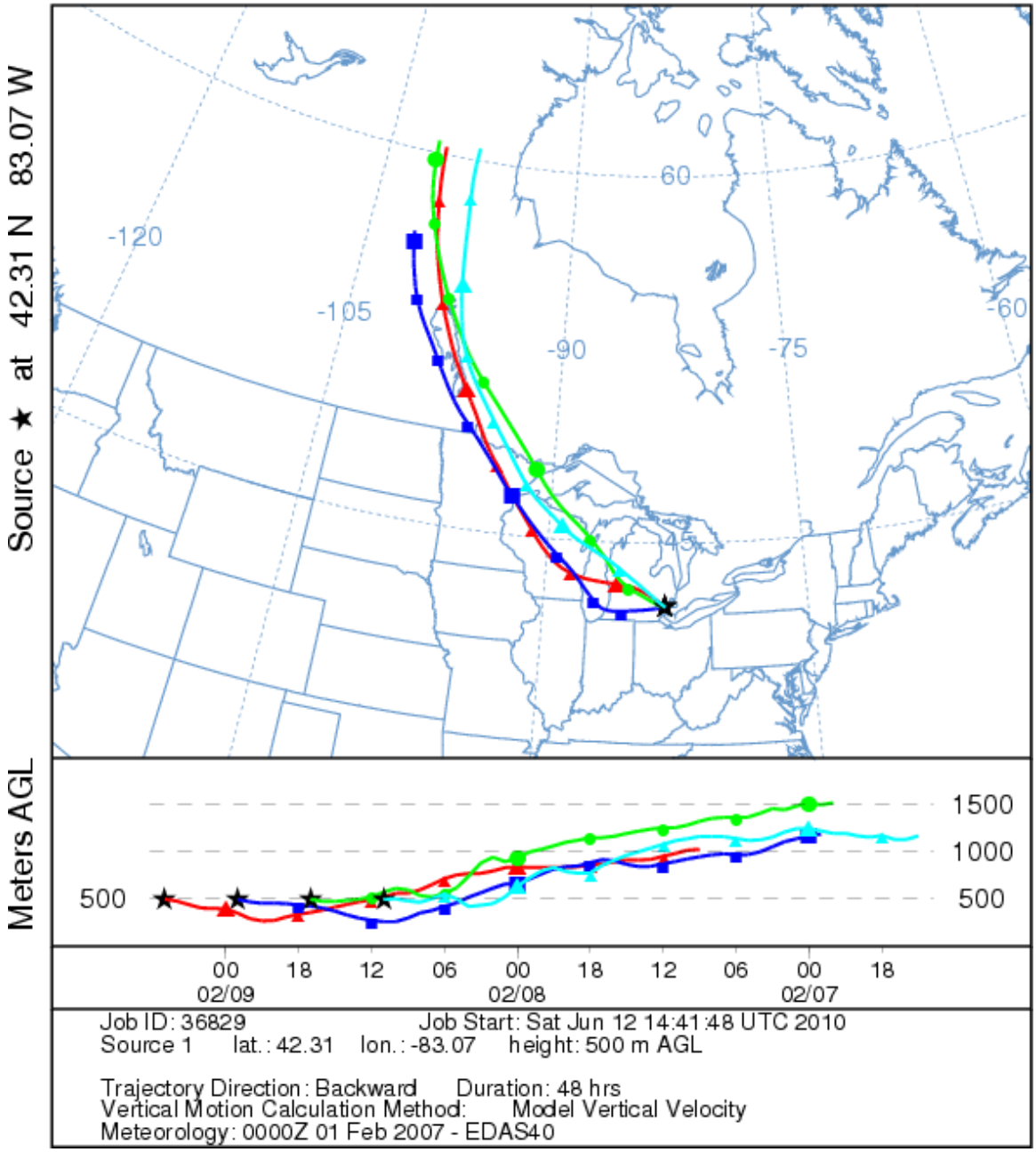

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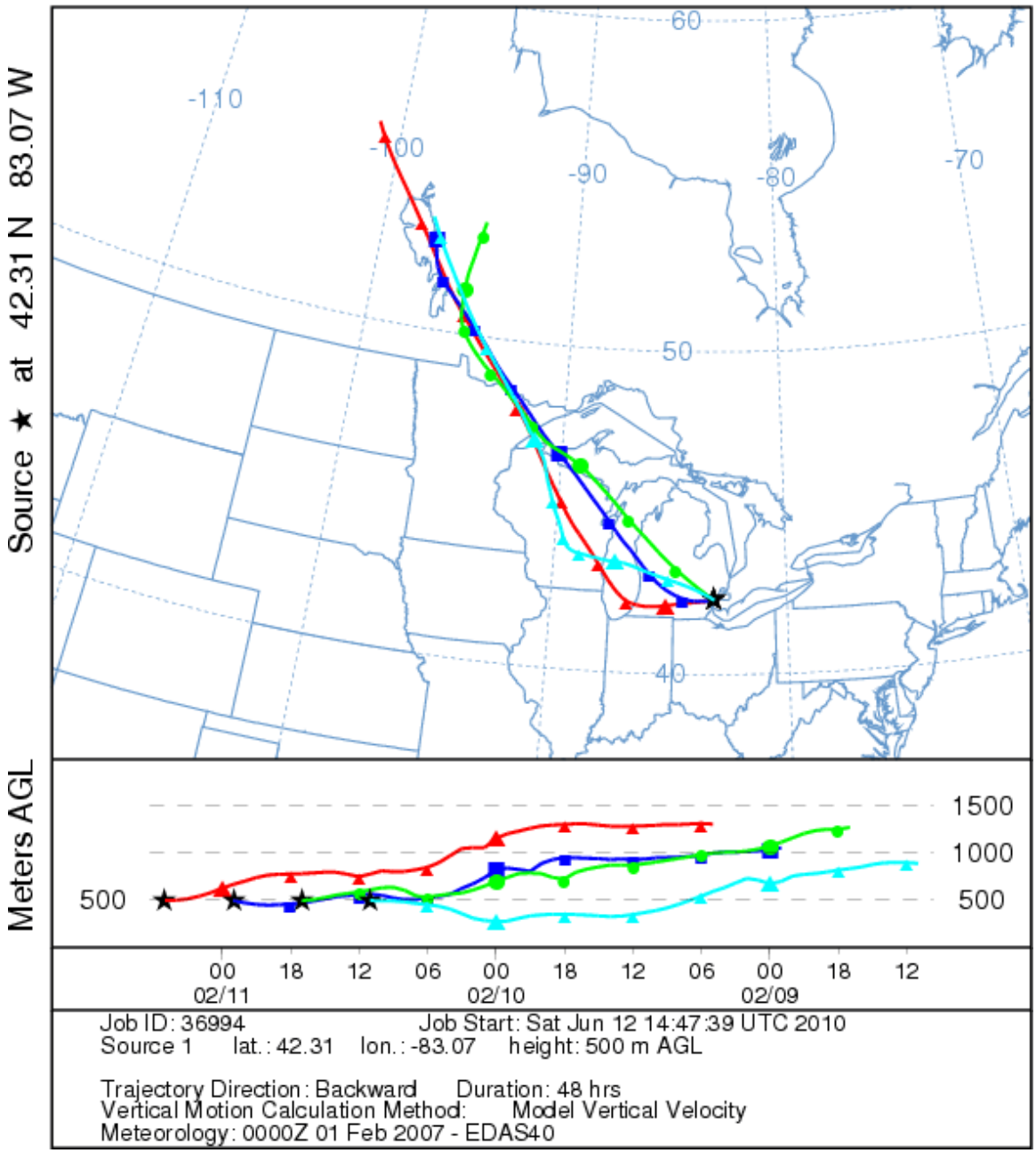

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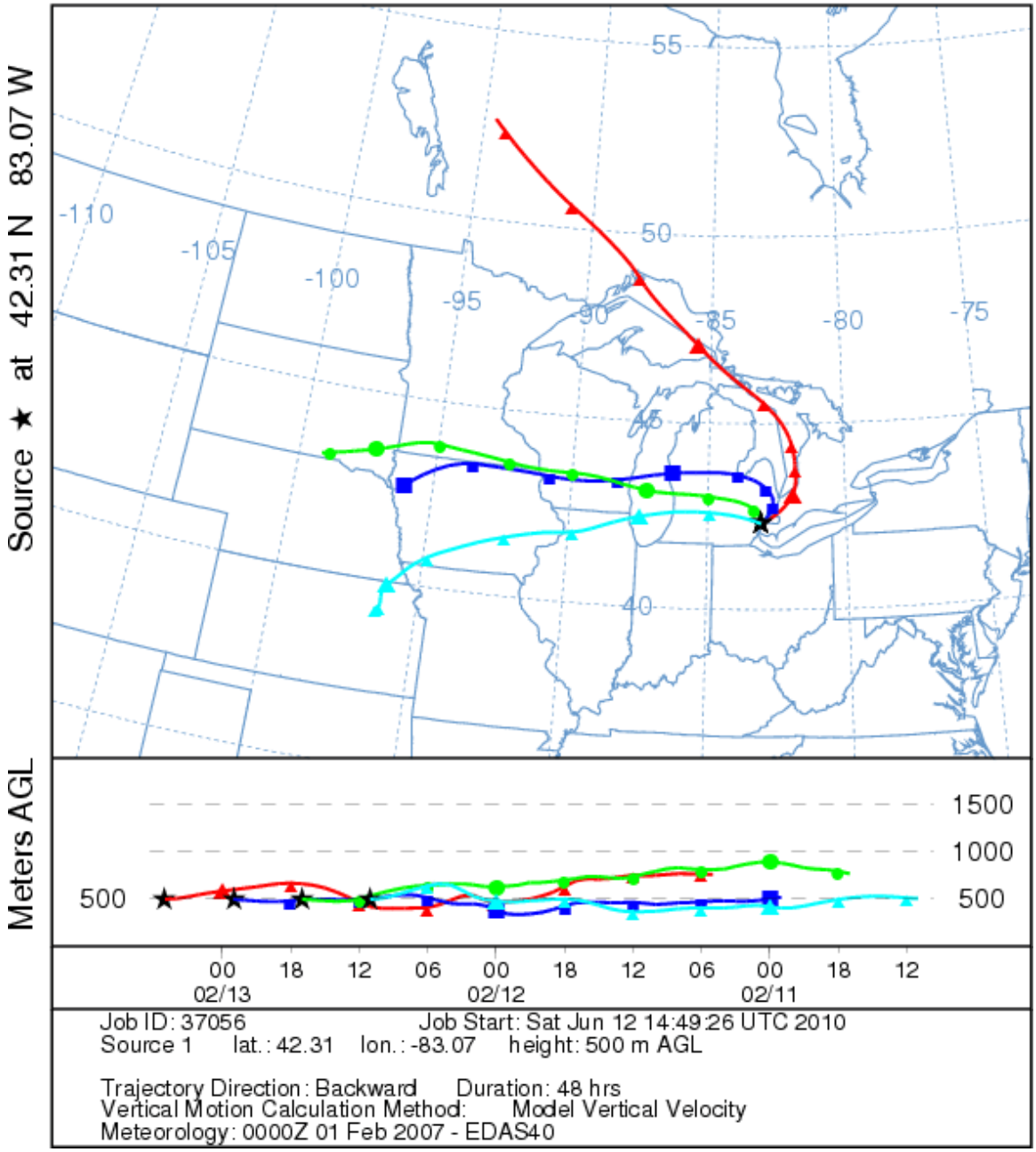

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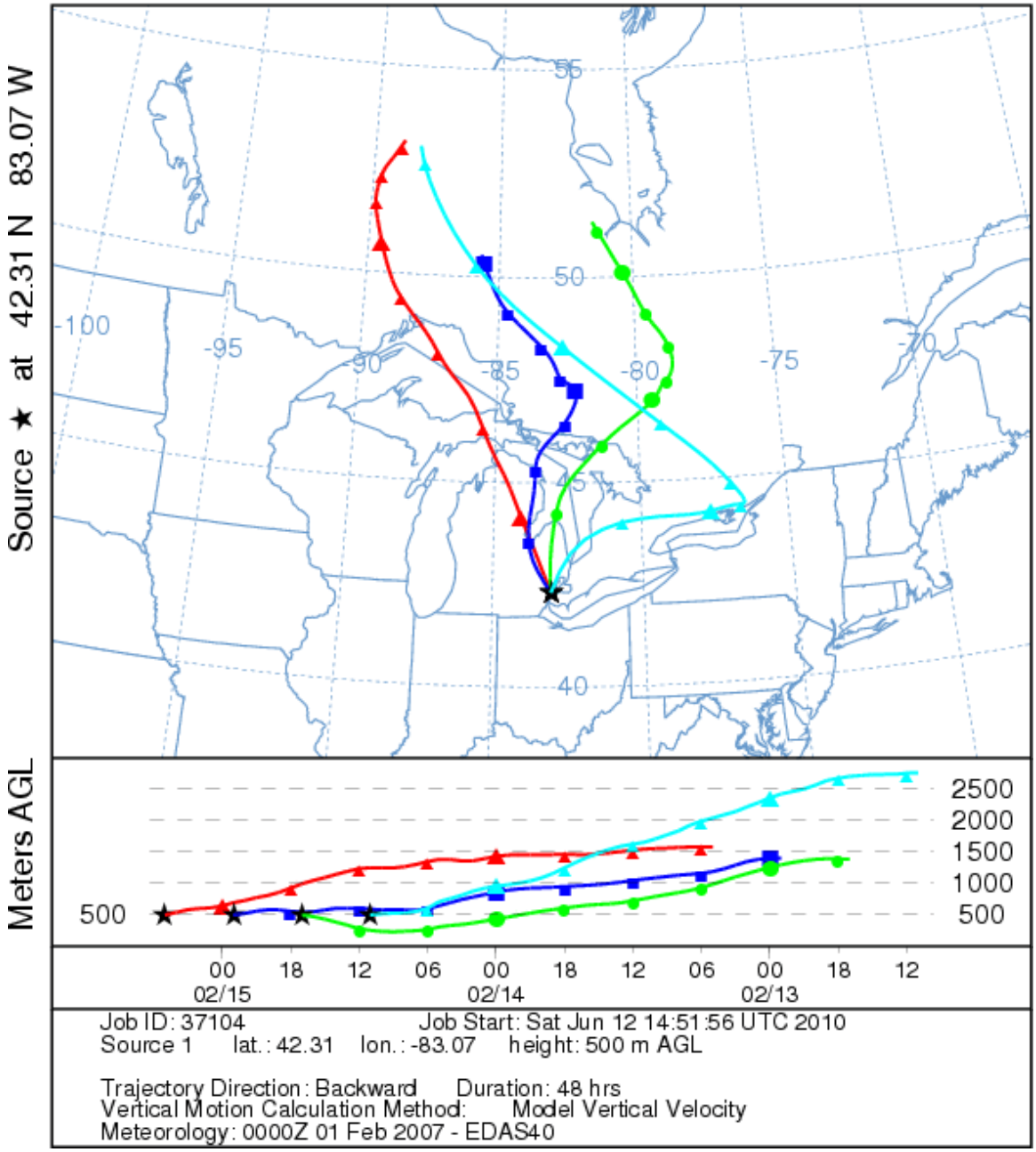

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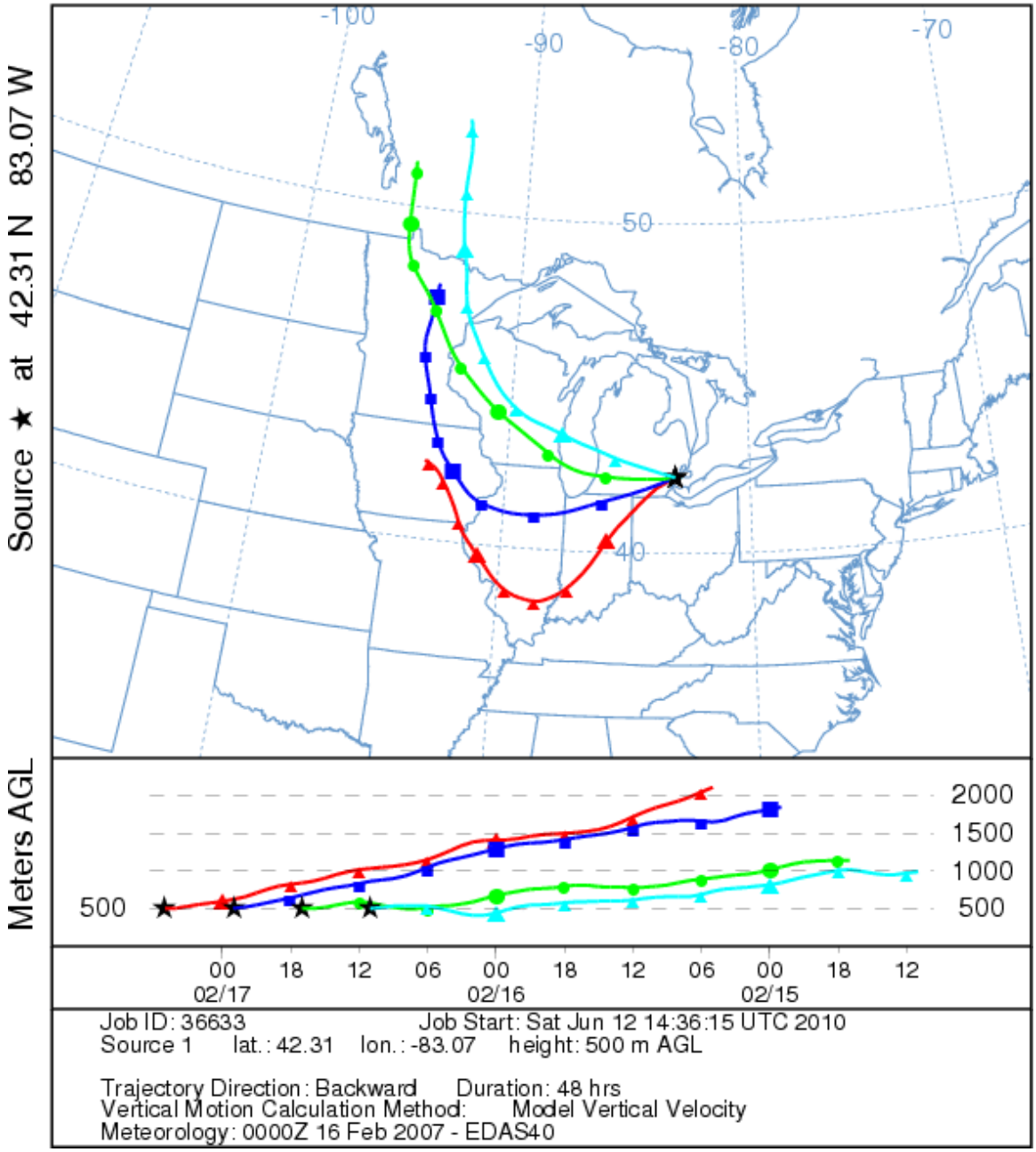

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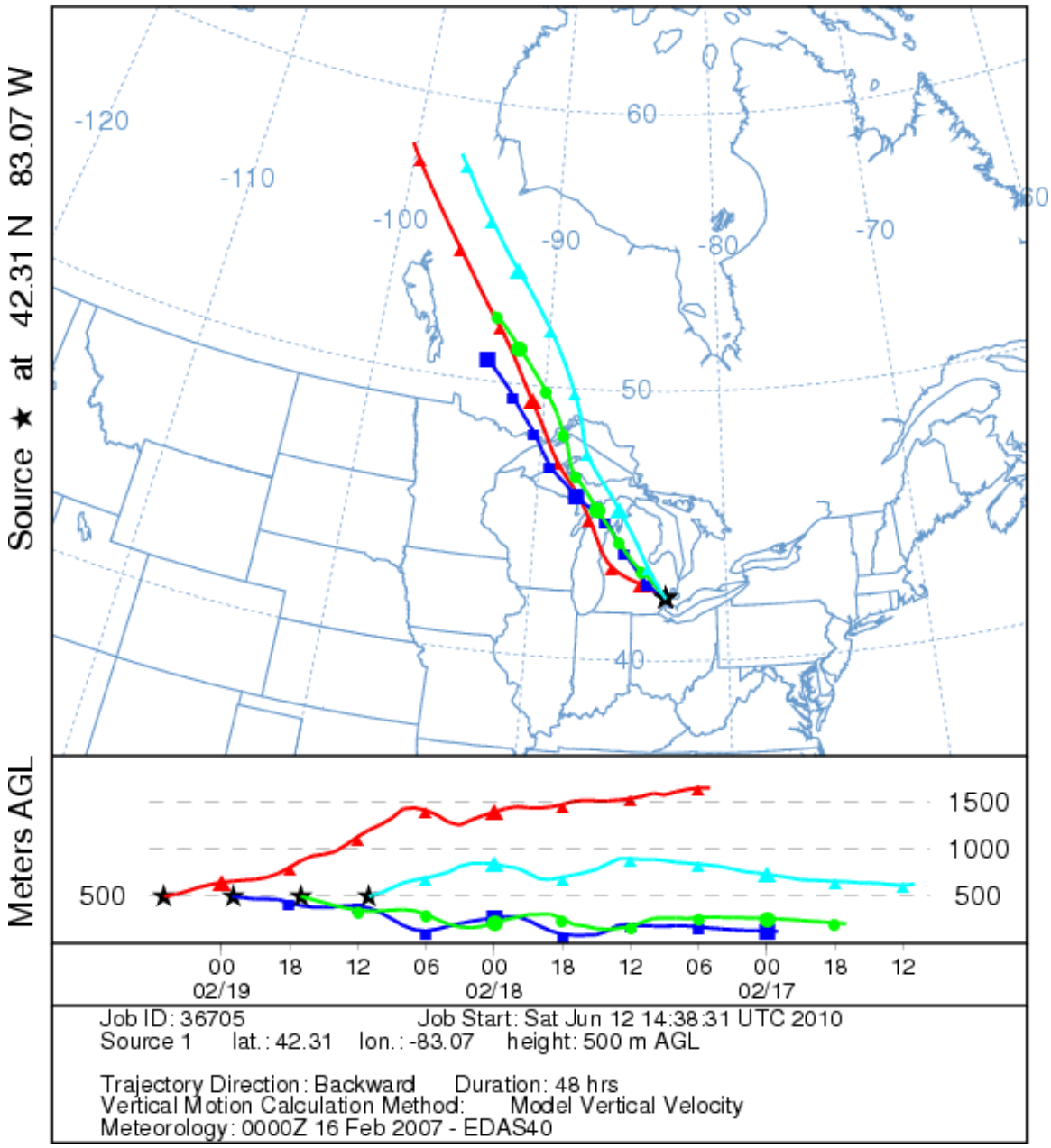

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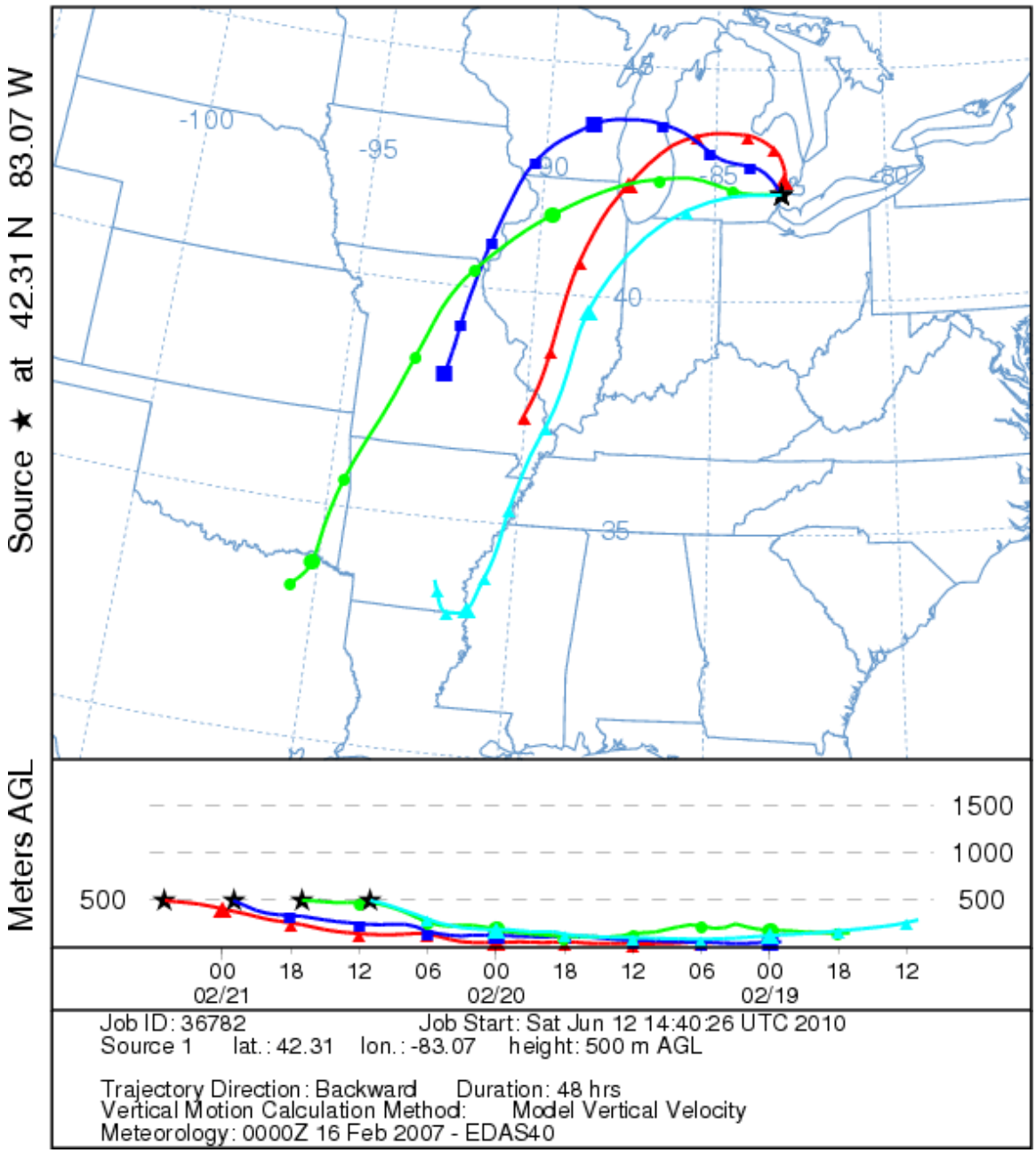

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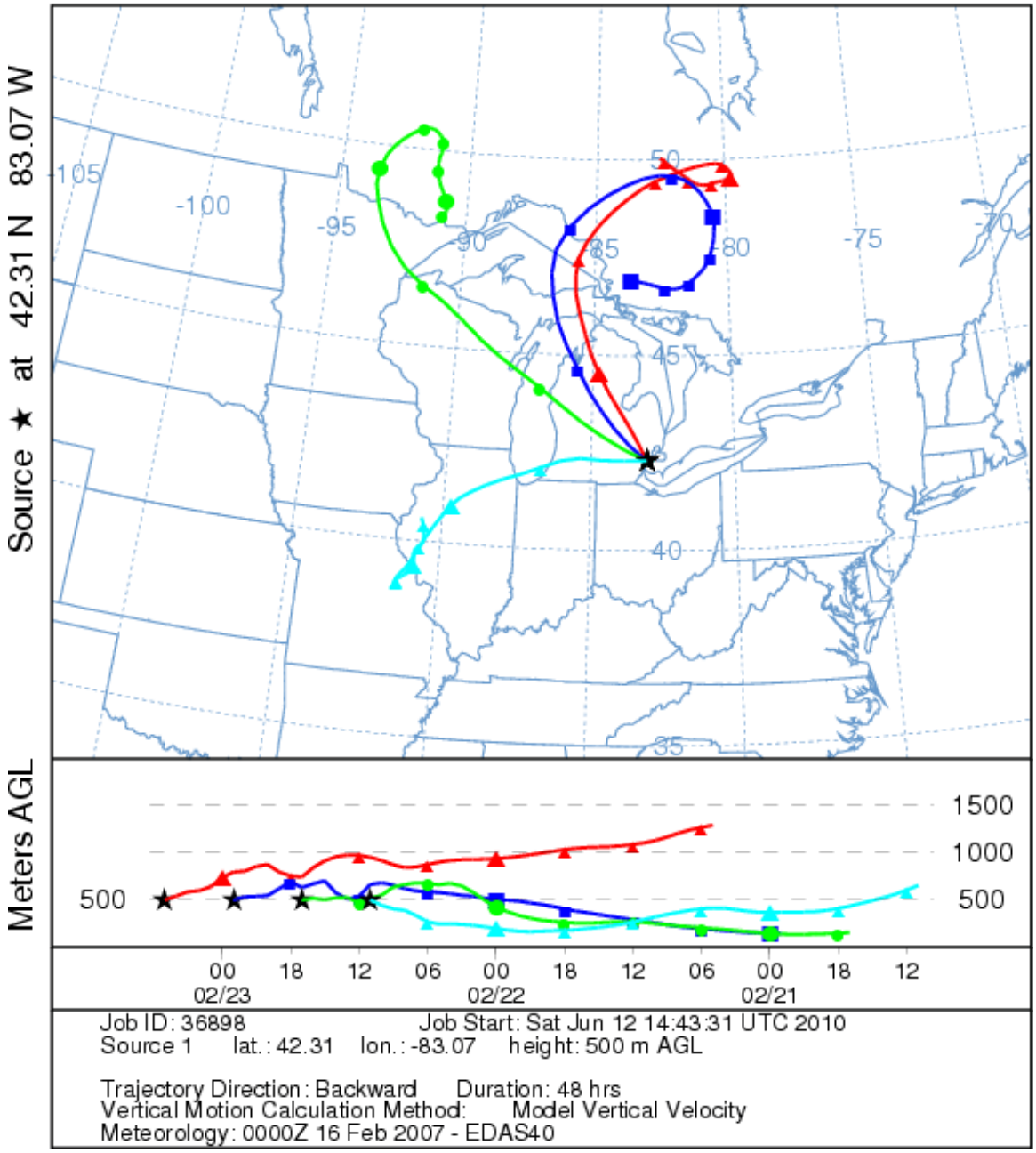

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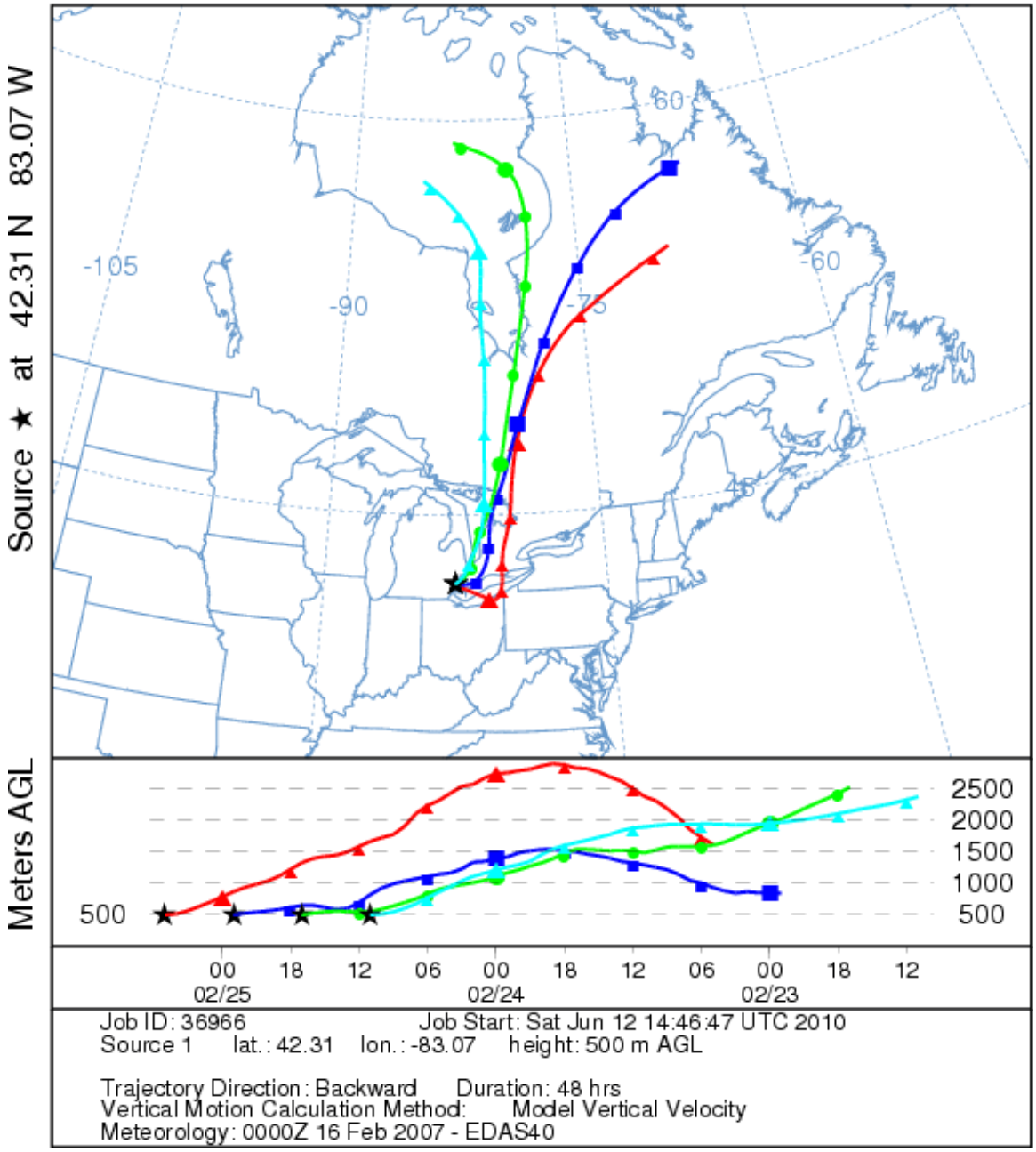

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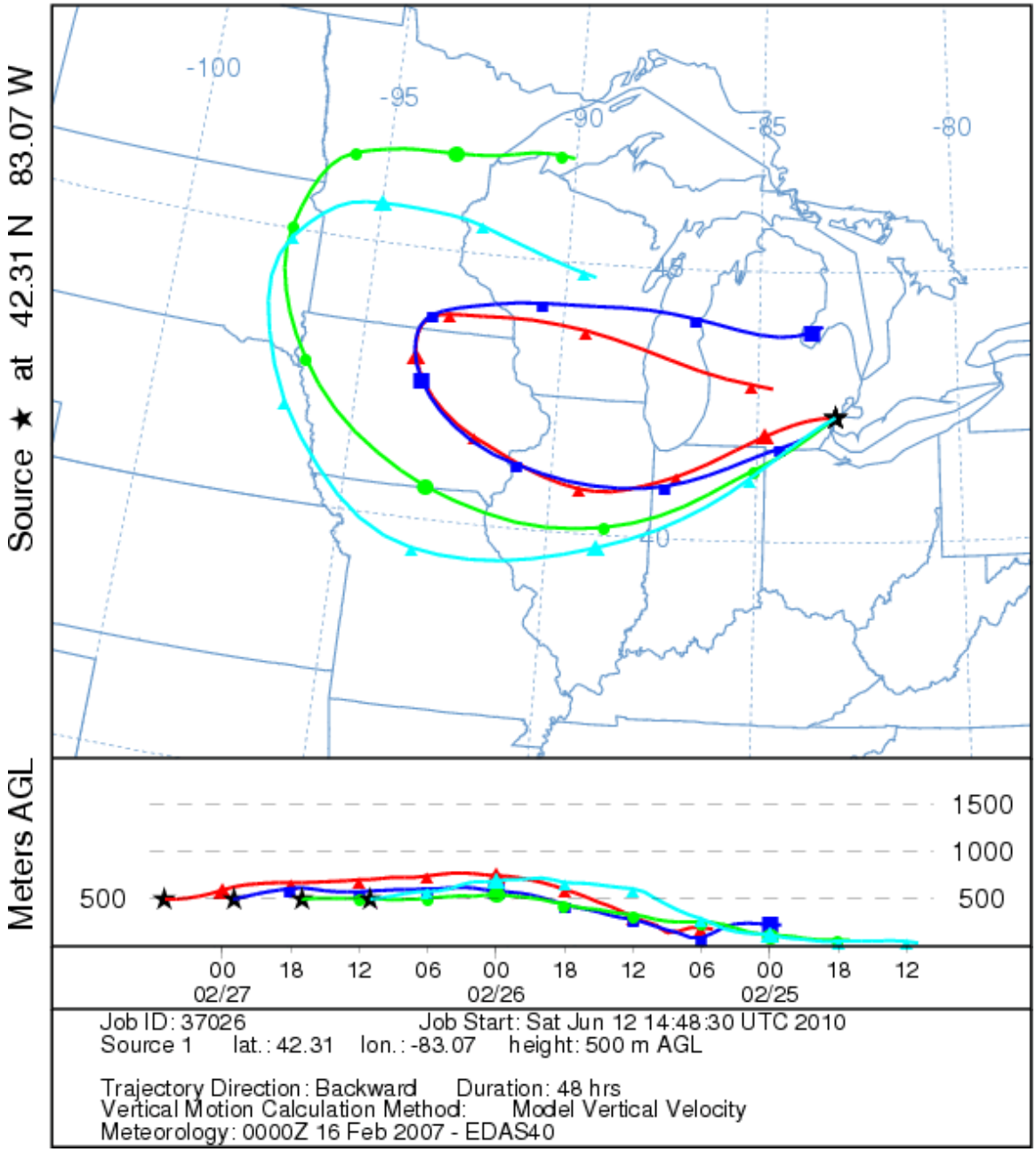

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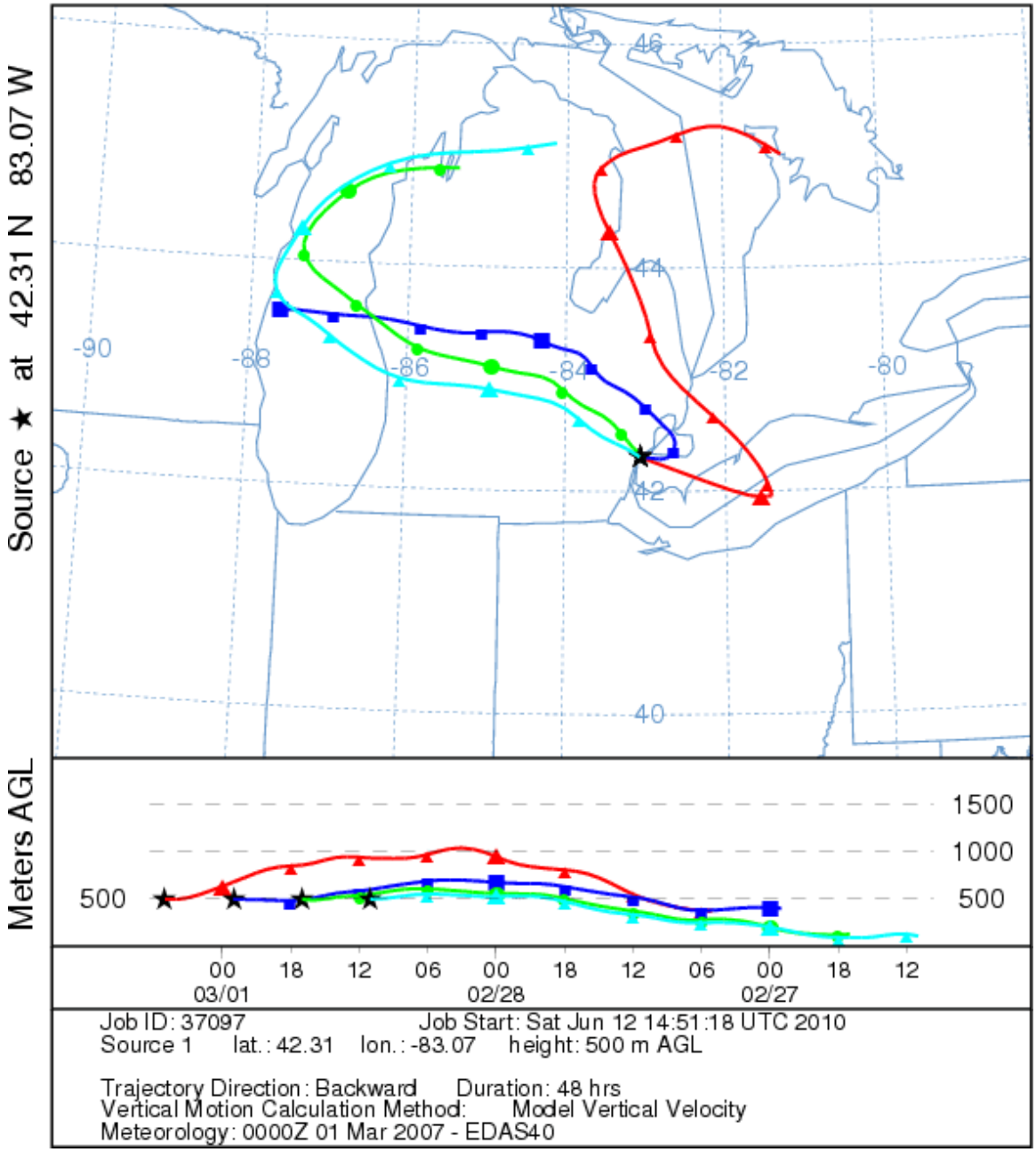

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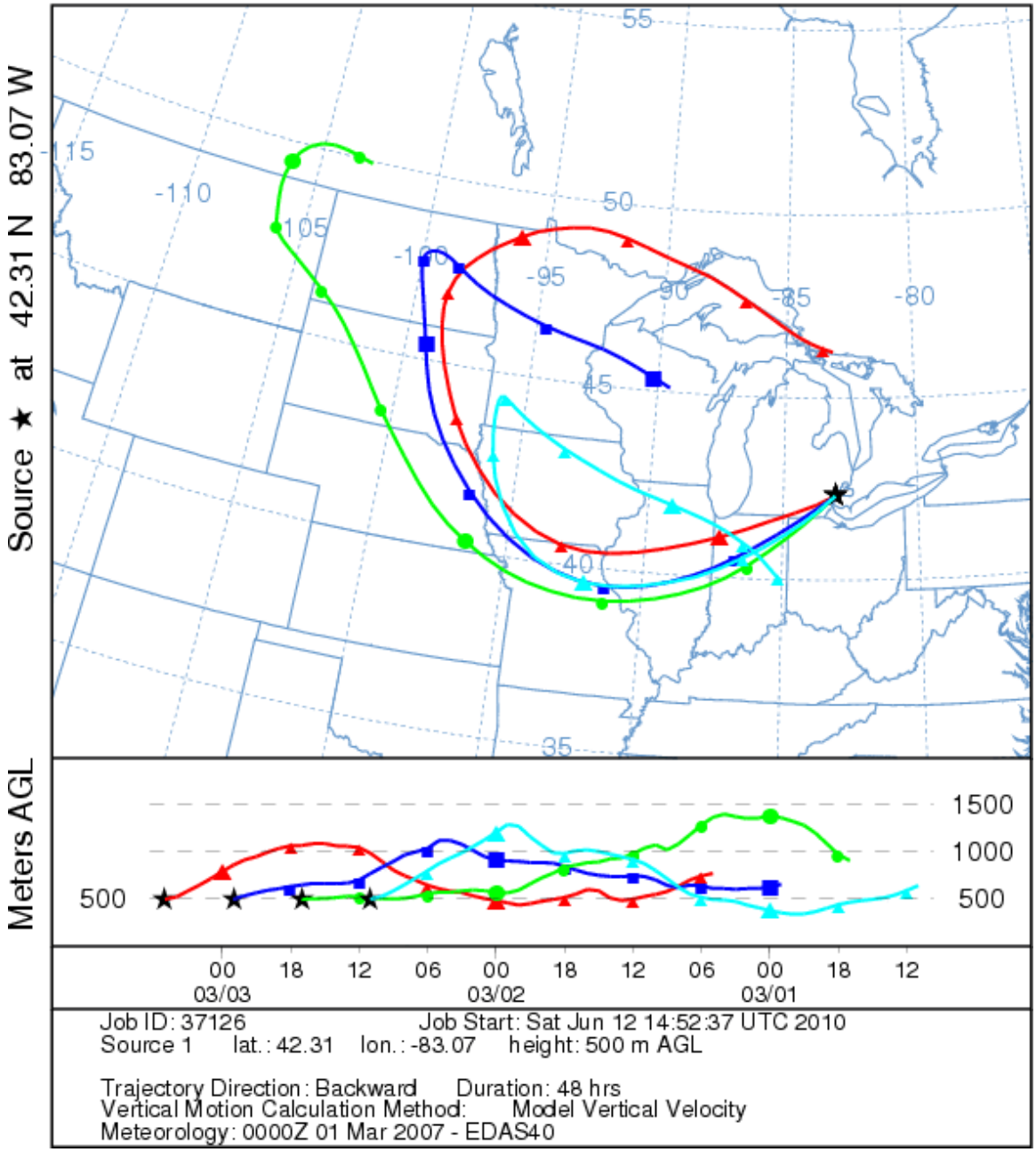

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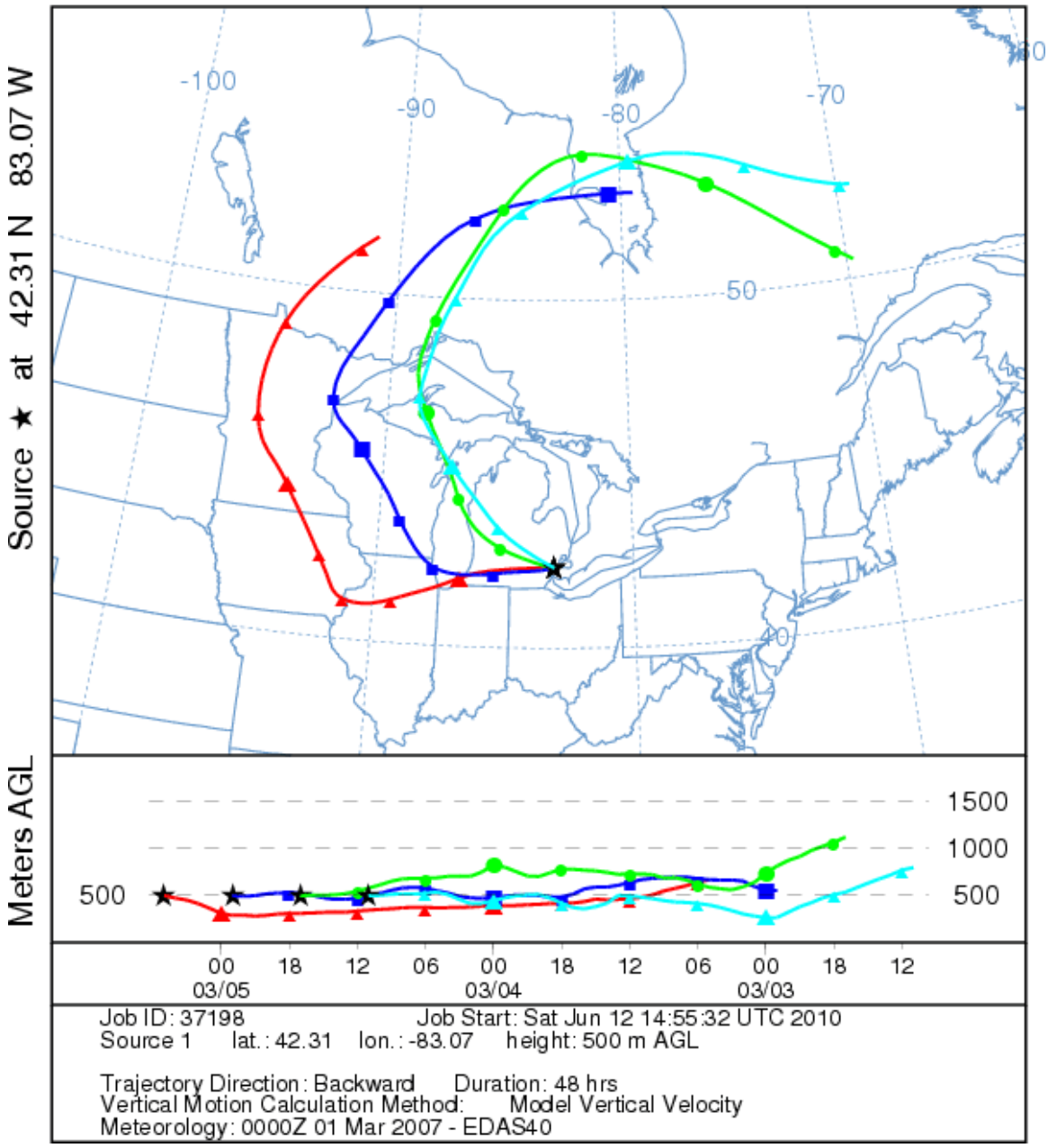

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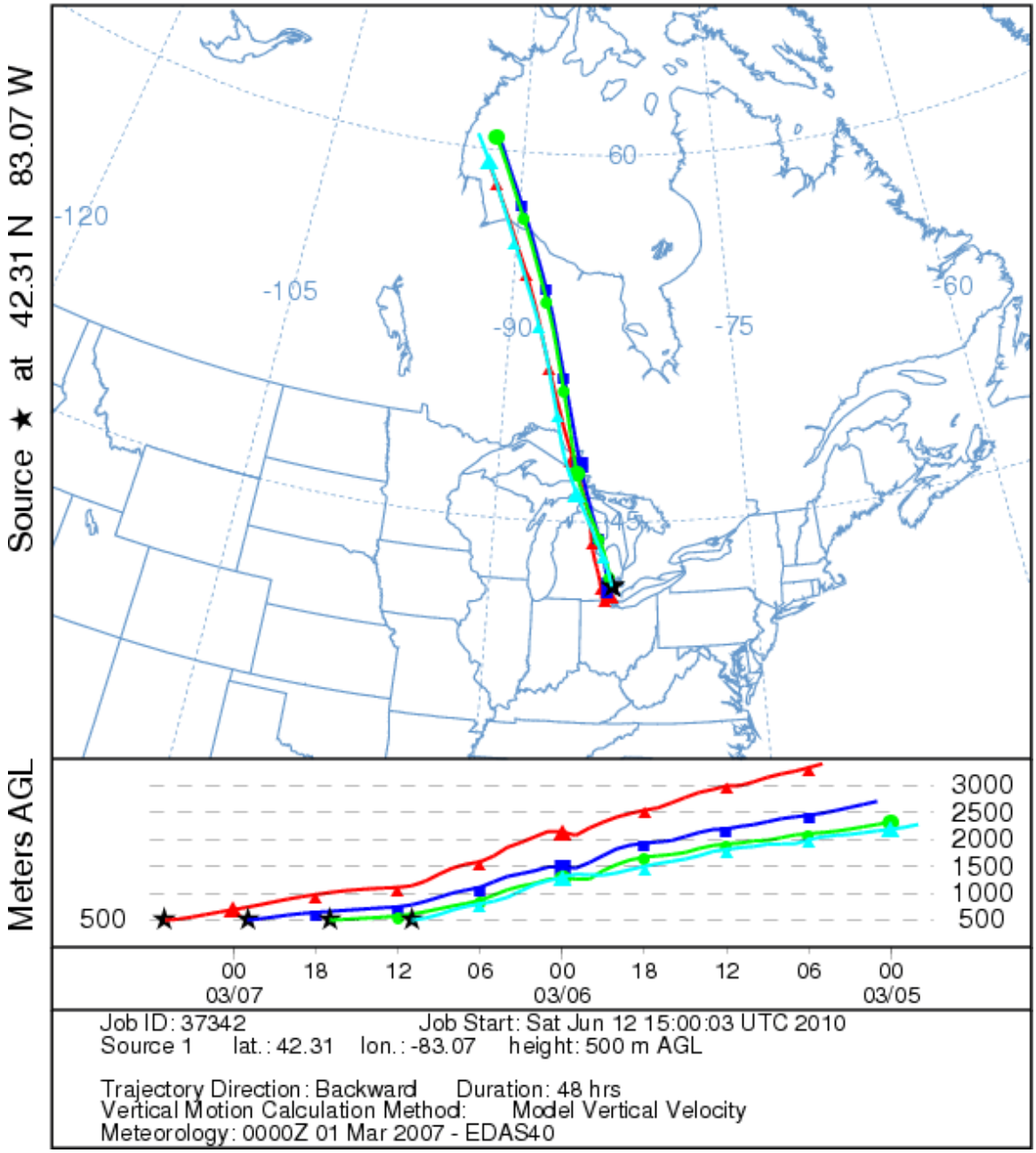

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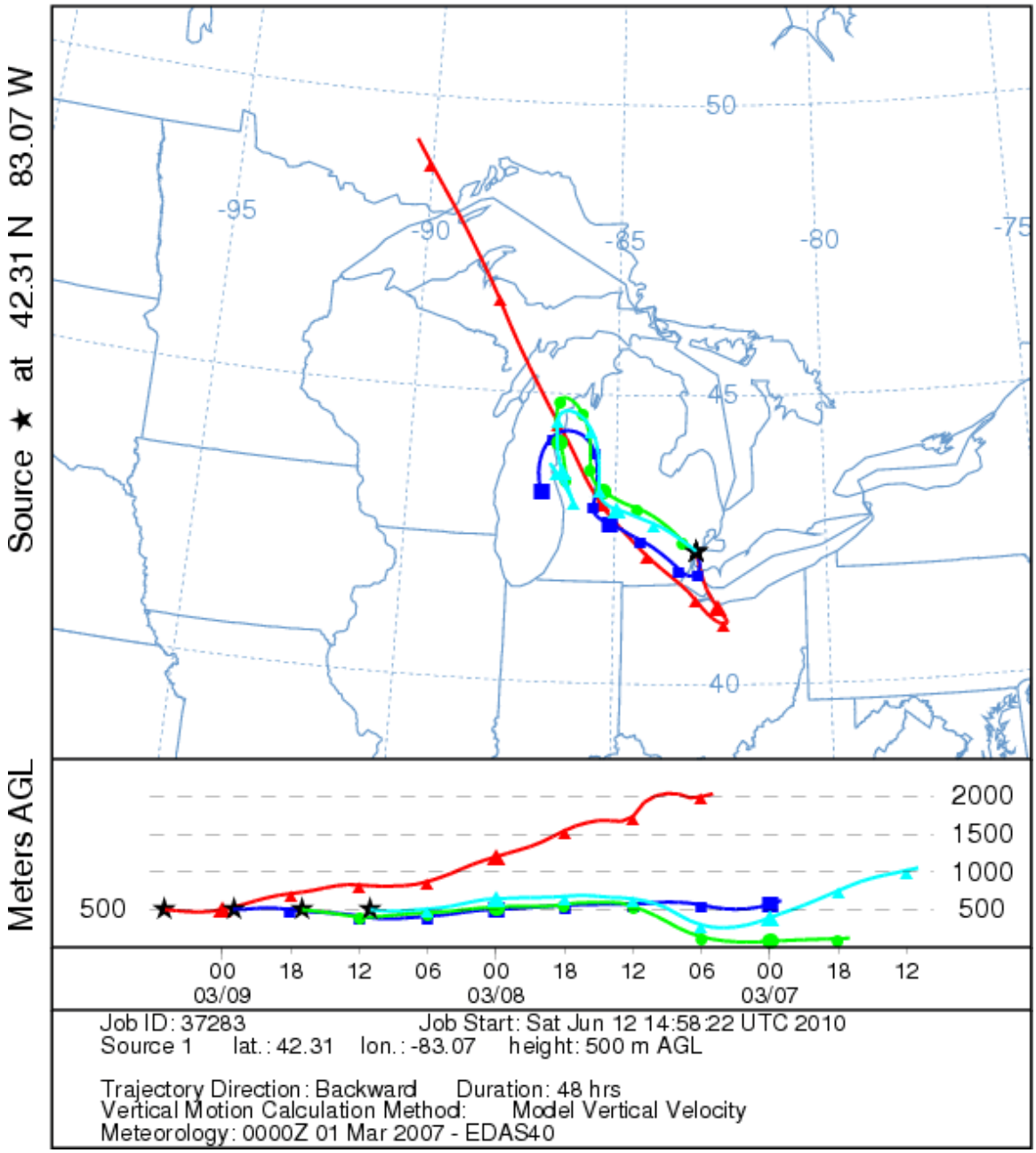

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NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 11 Mar 07
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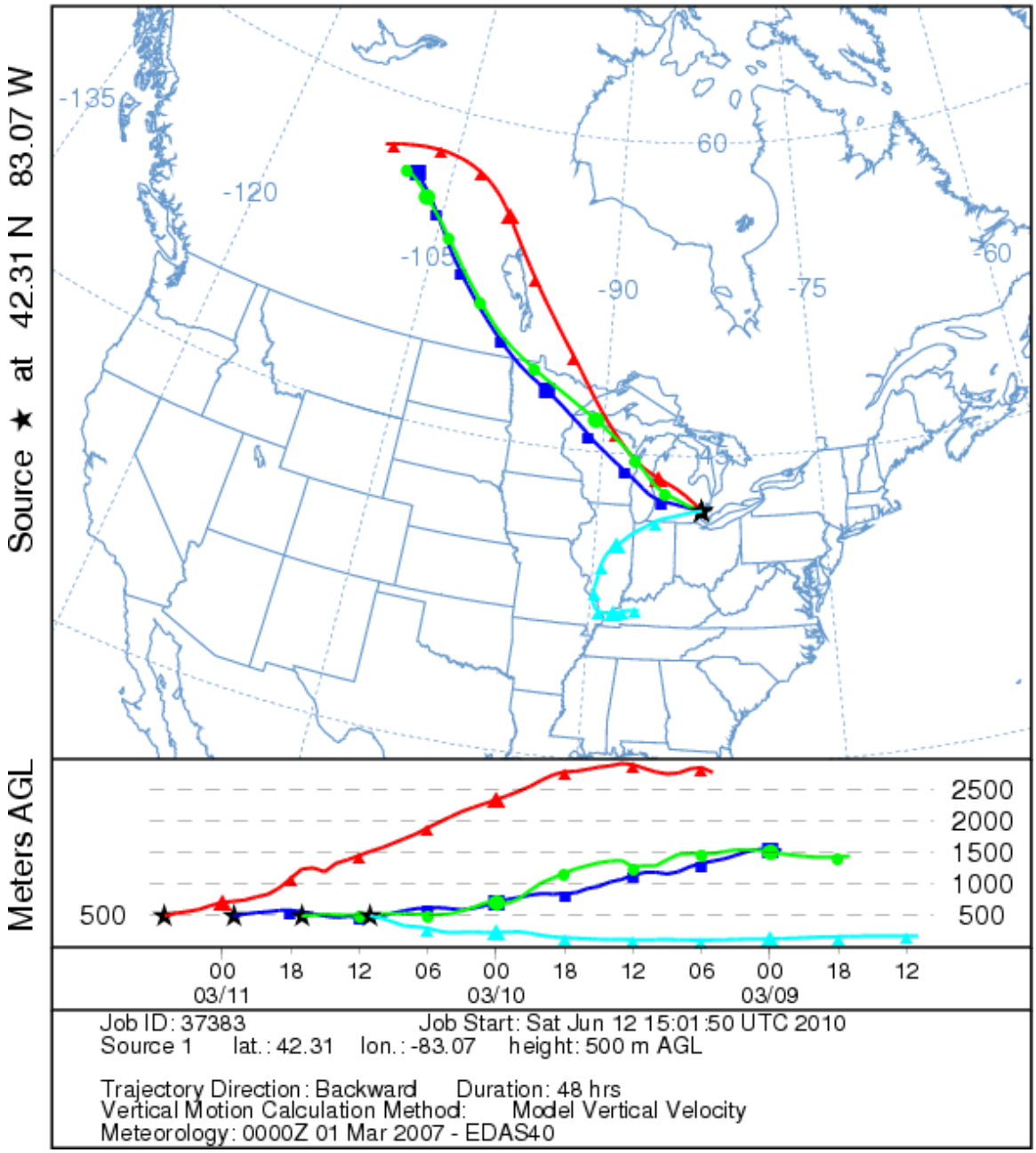

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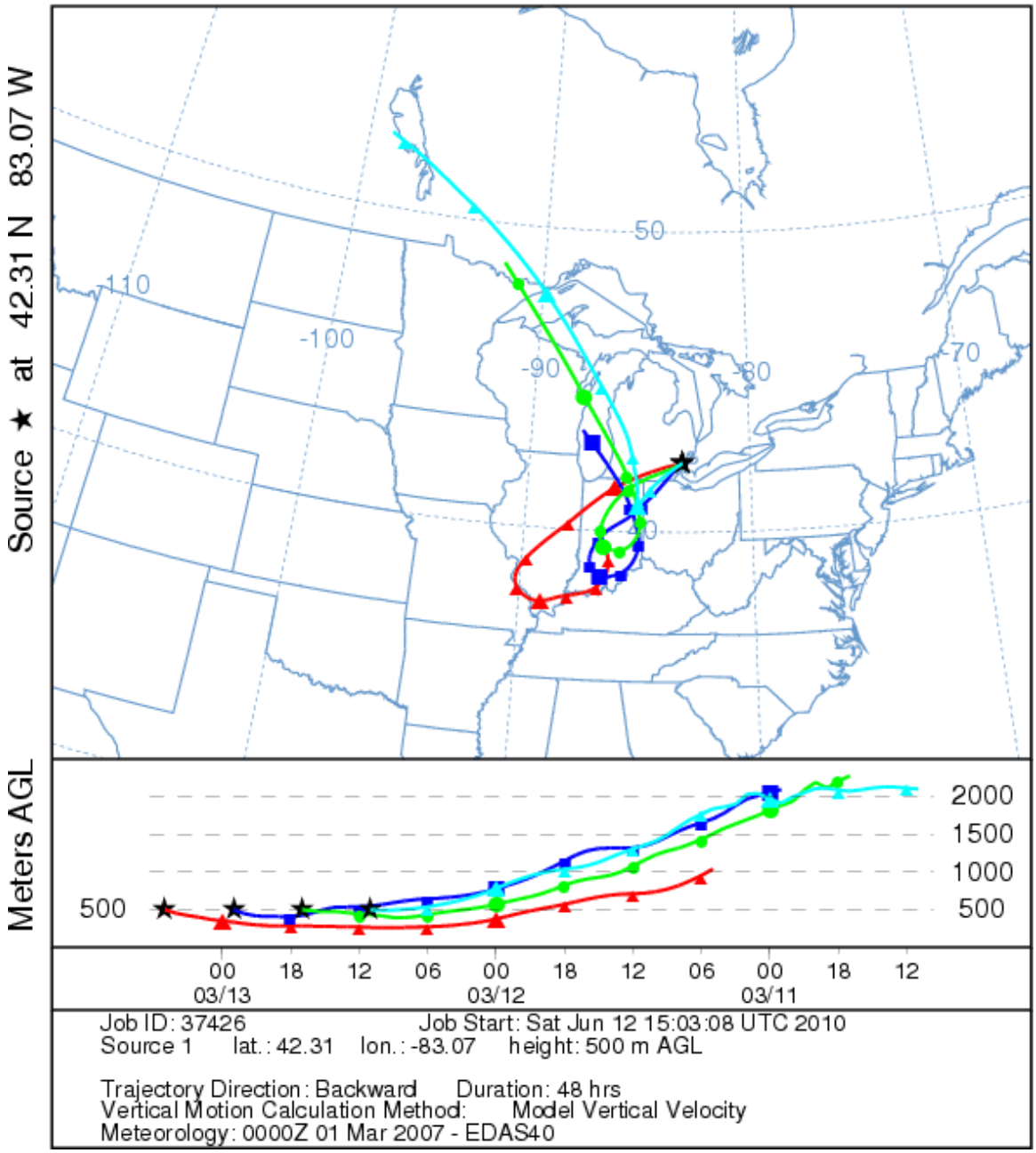

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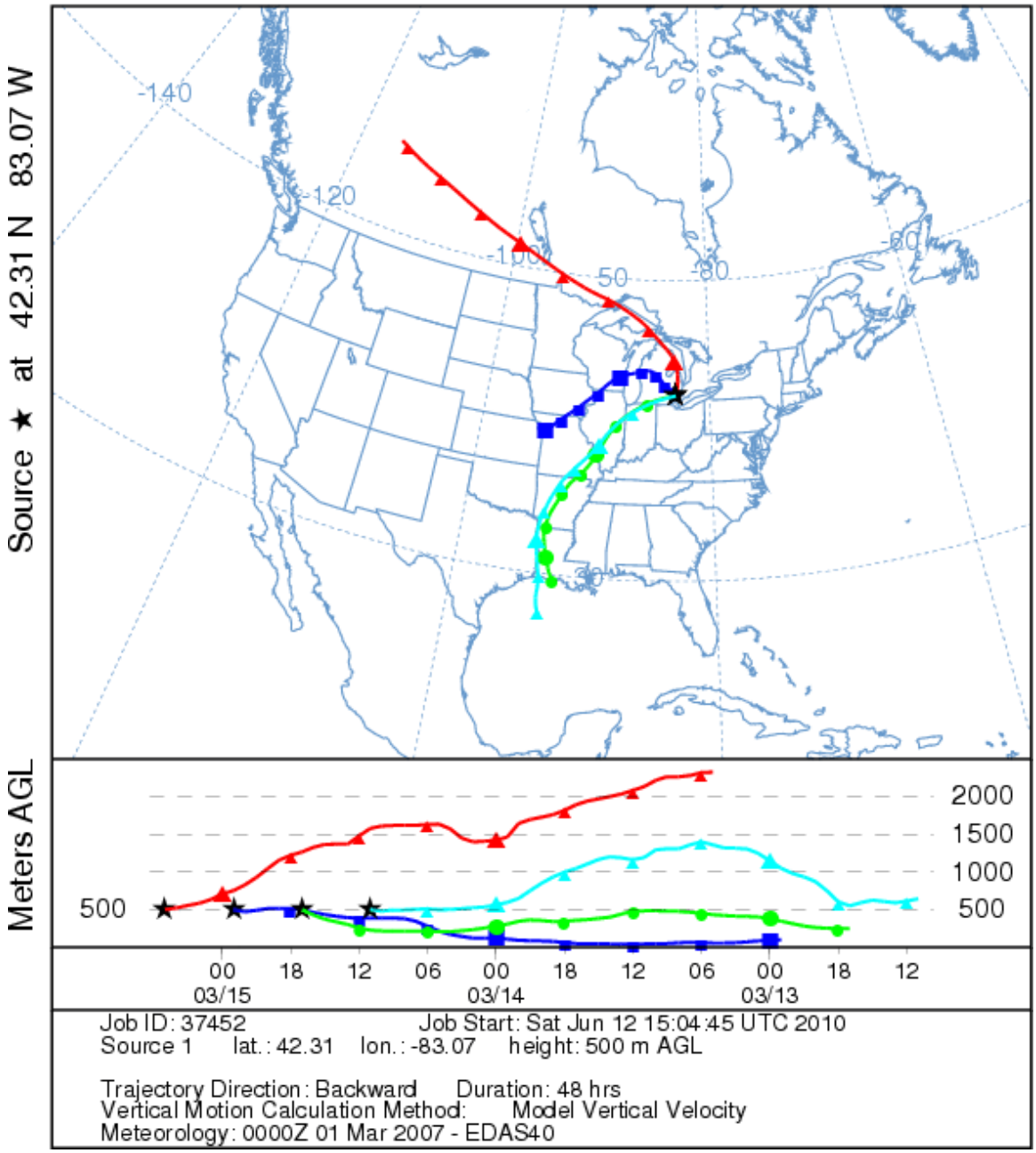

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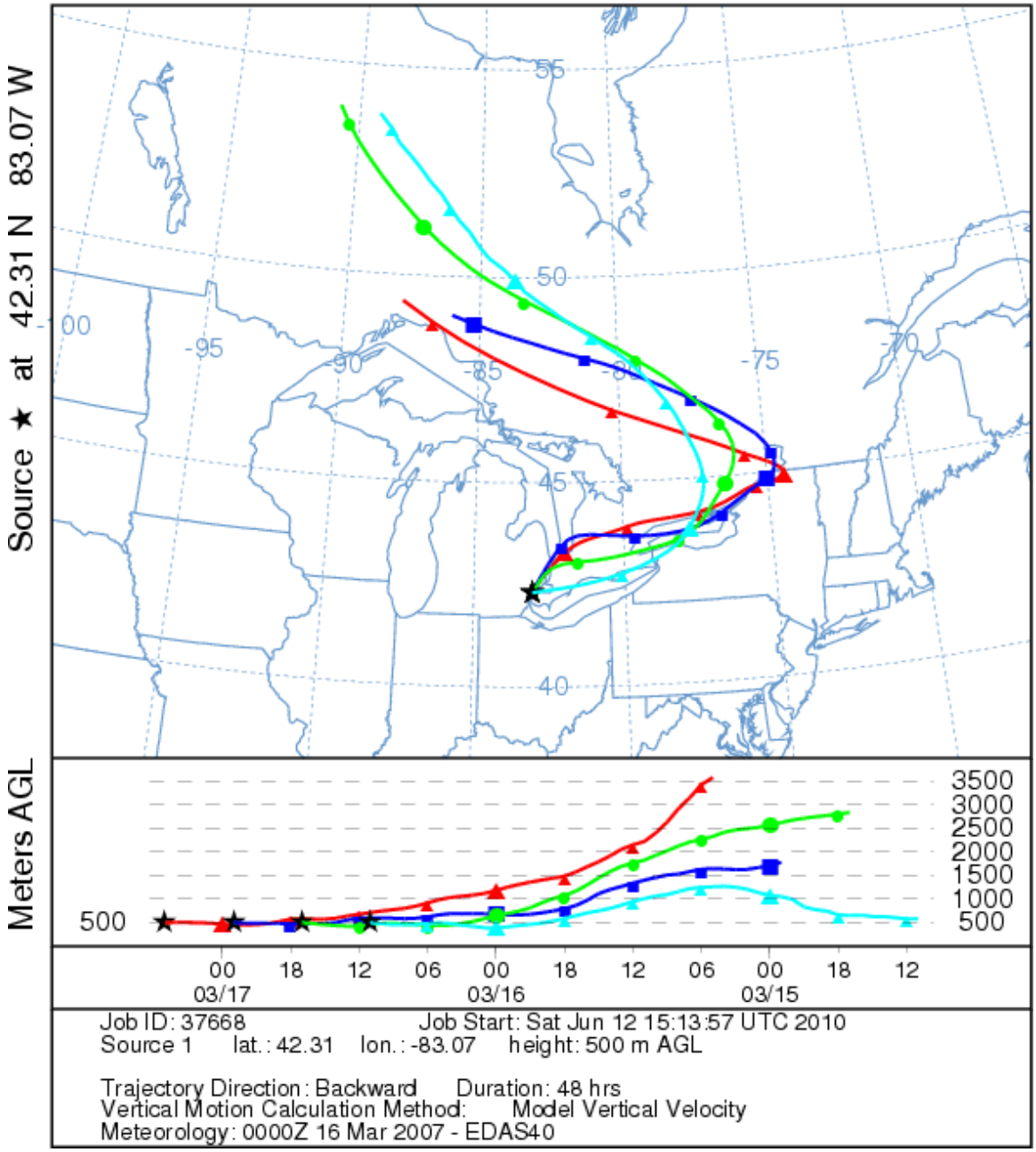

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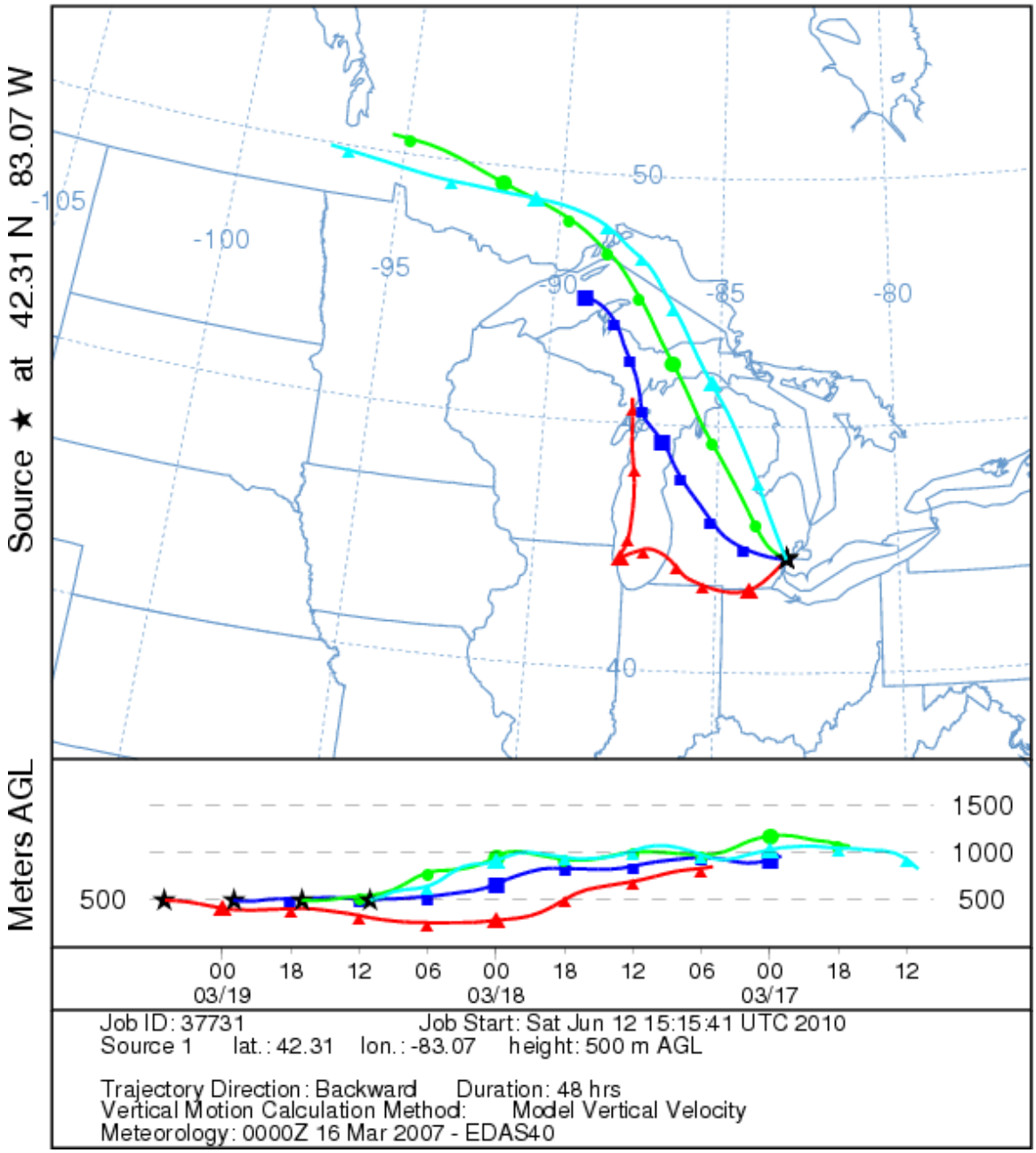

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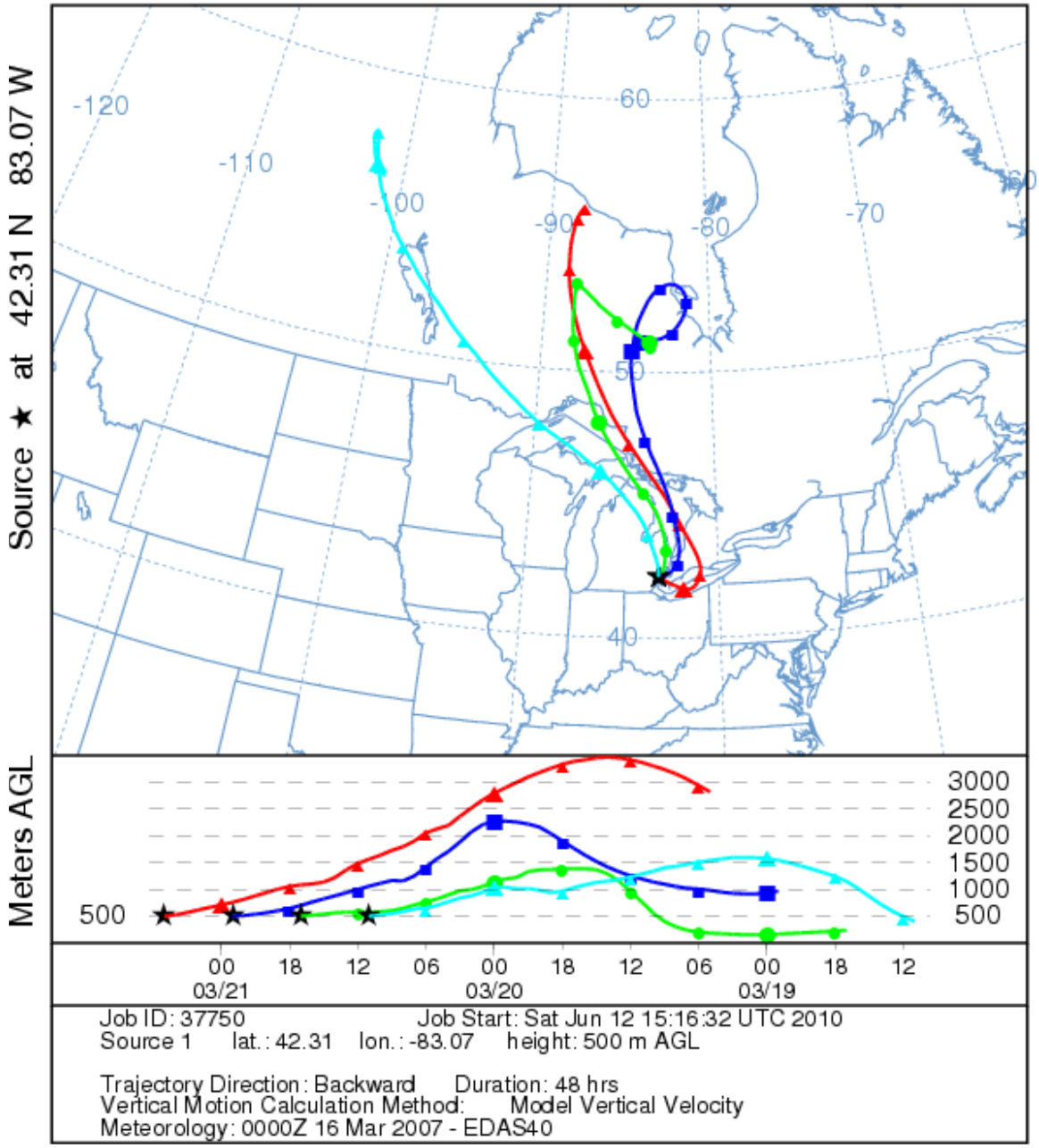

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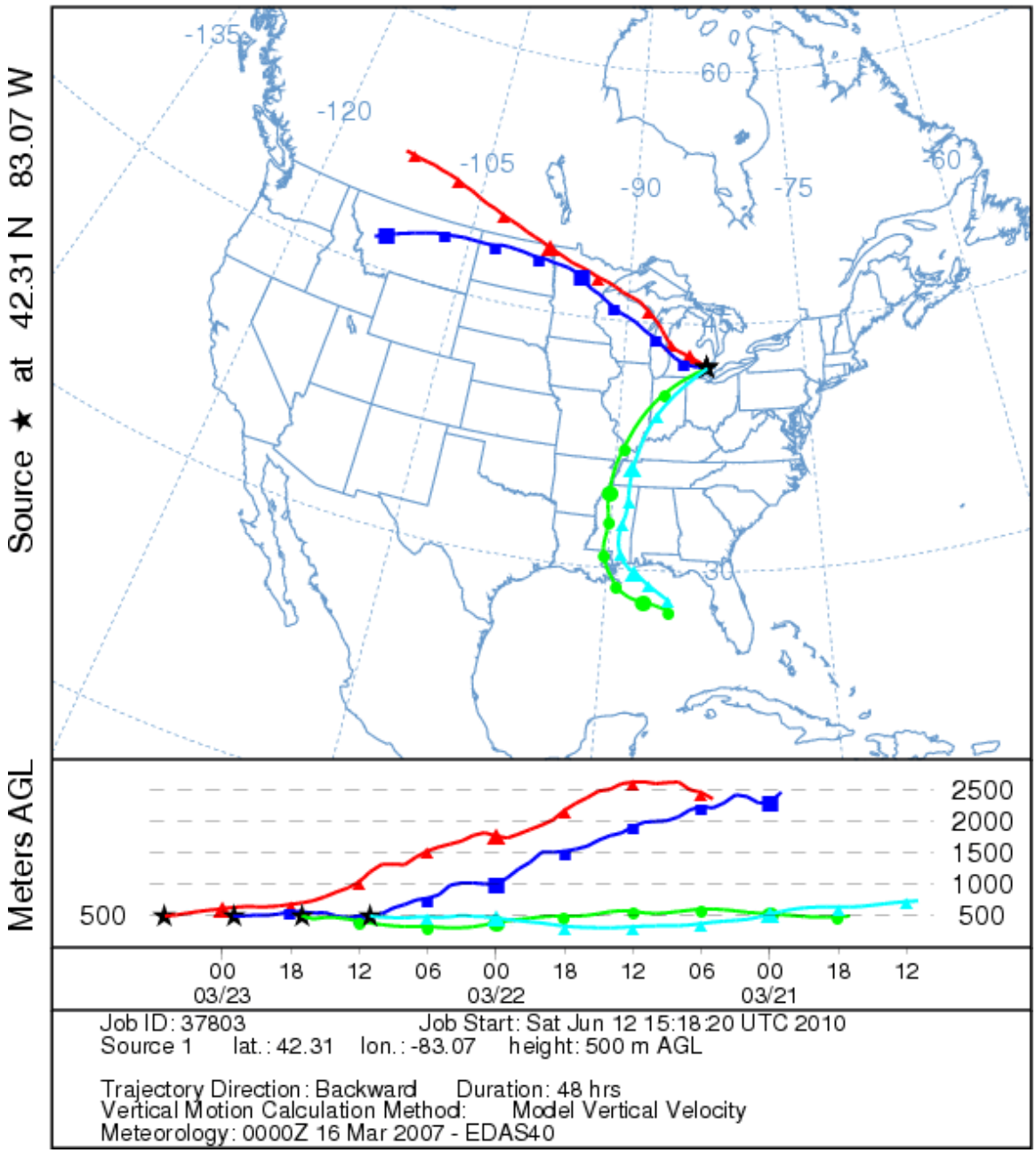

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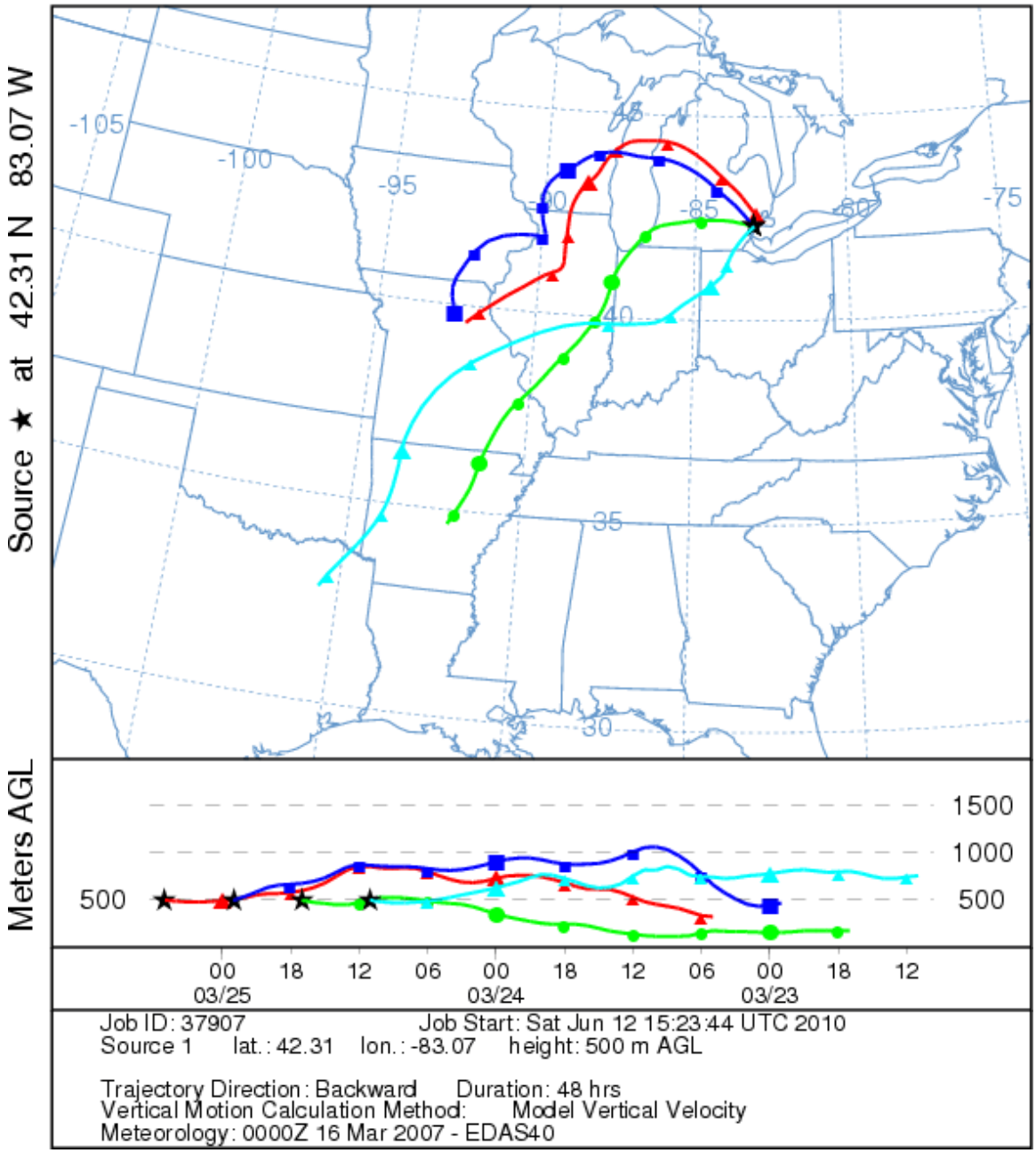

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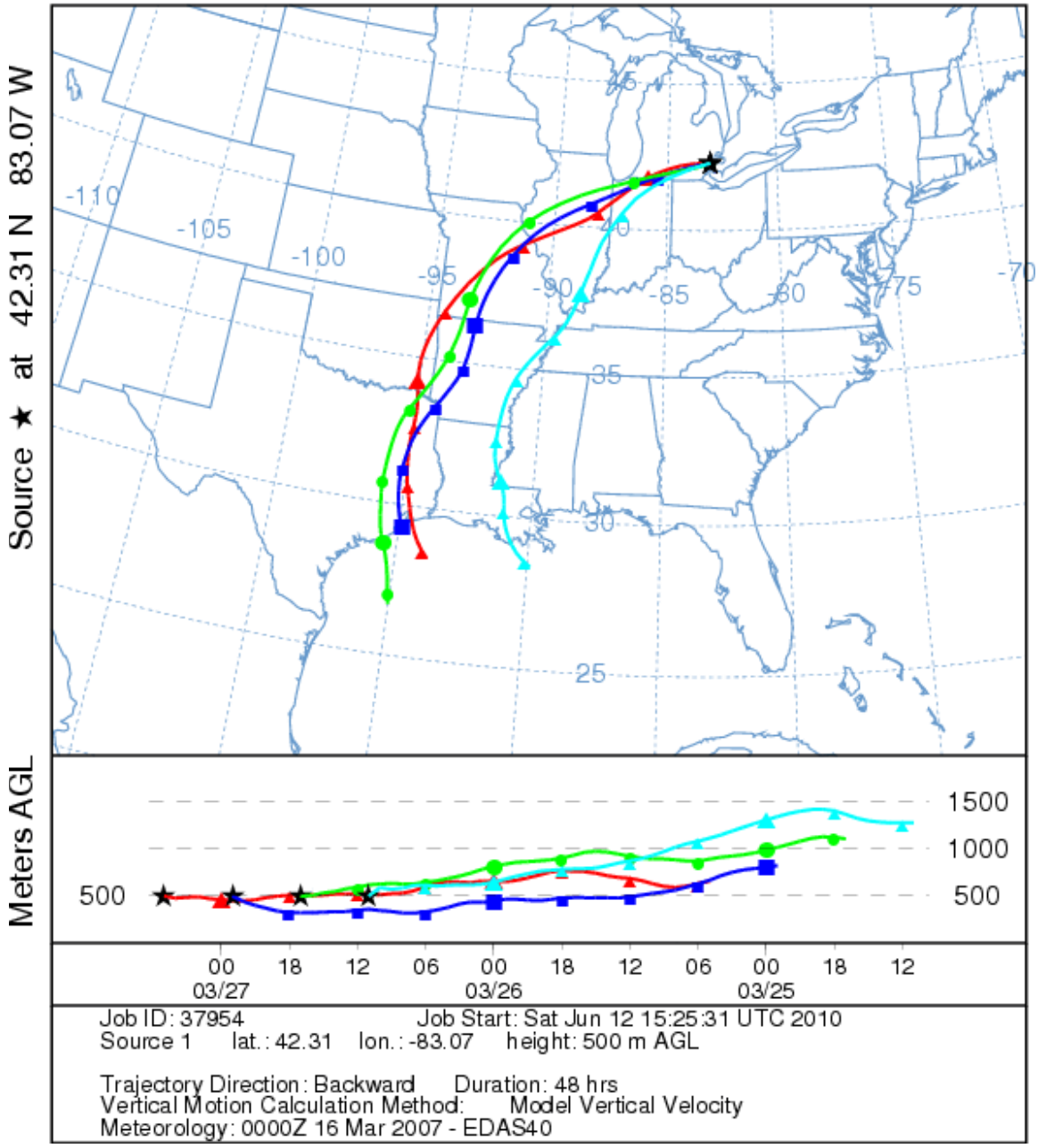

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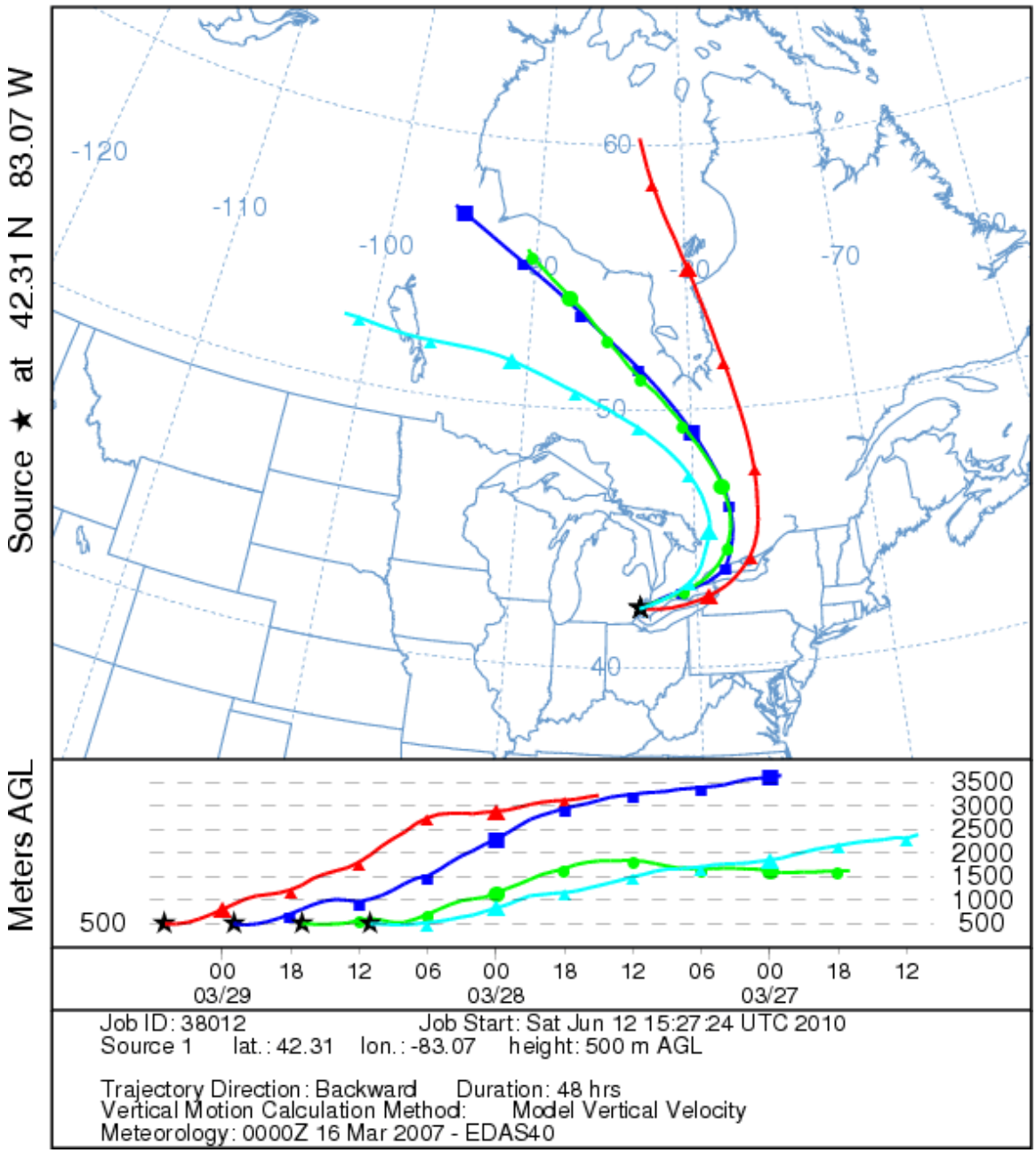

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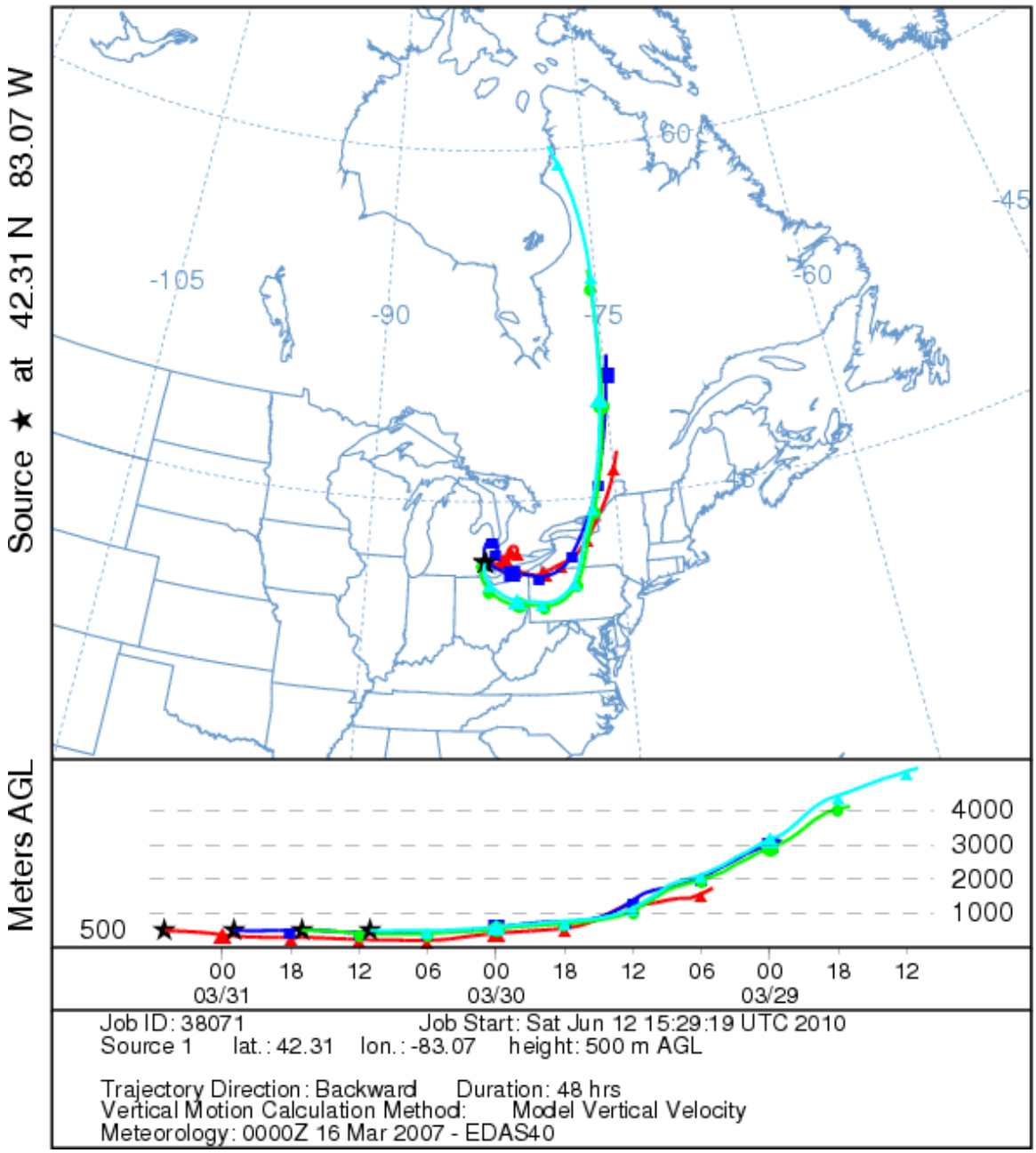

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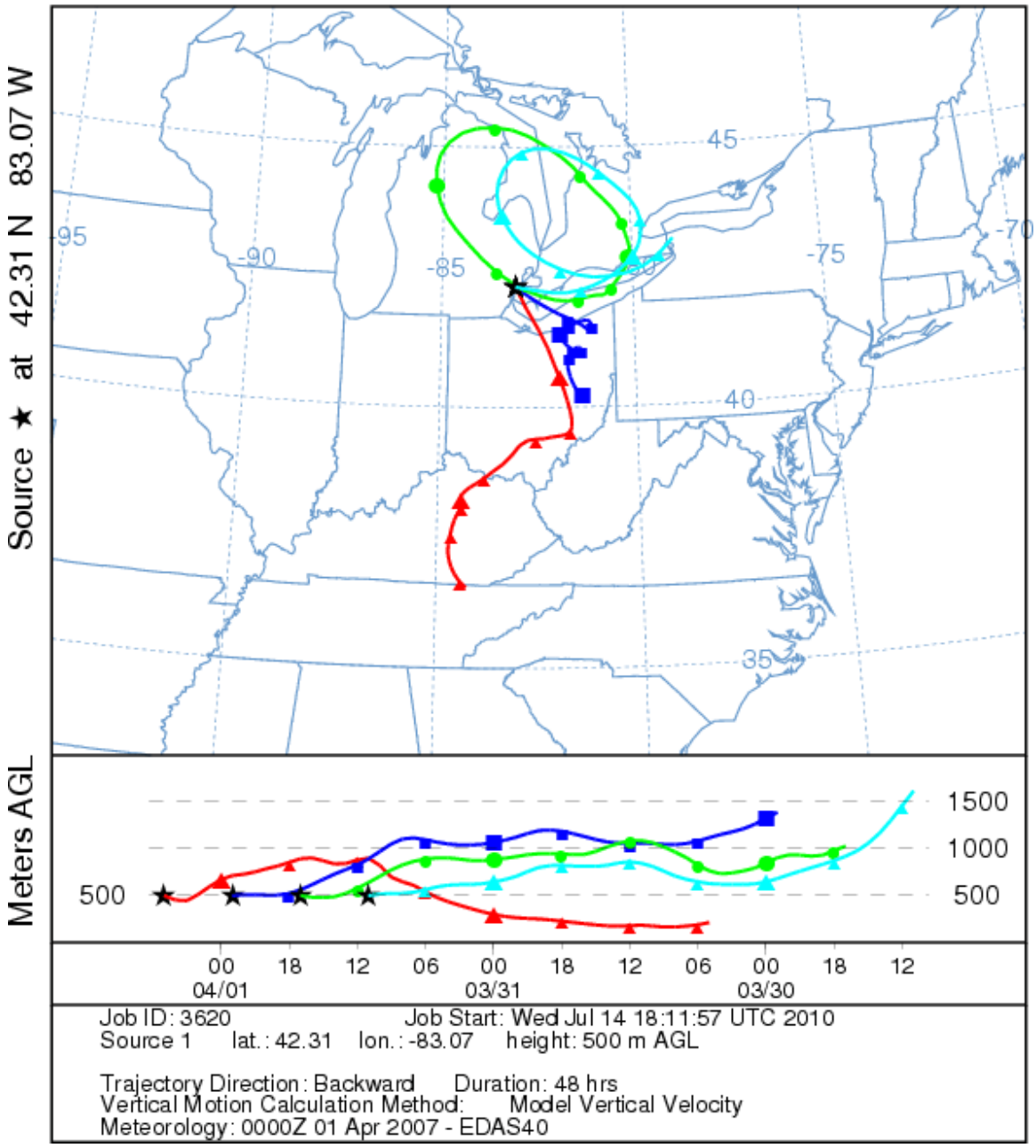

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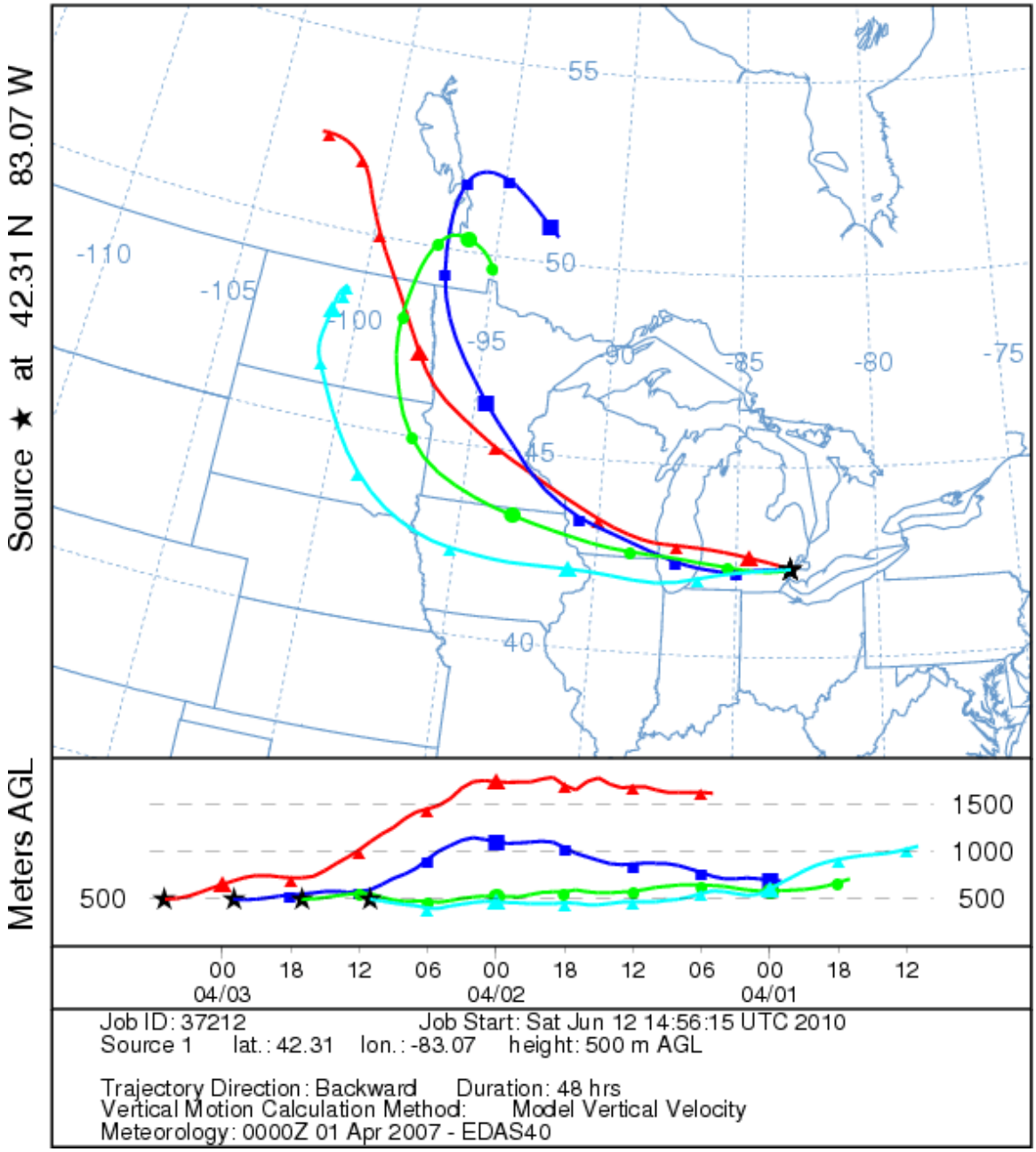

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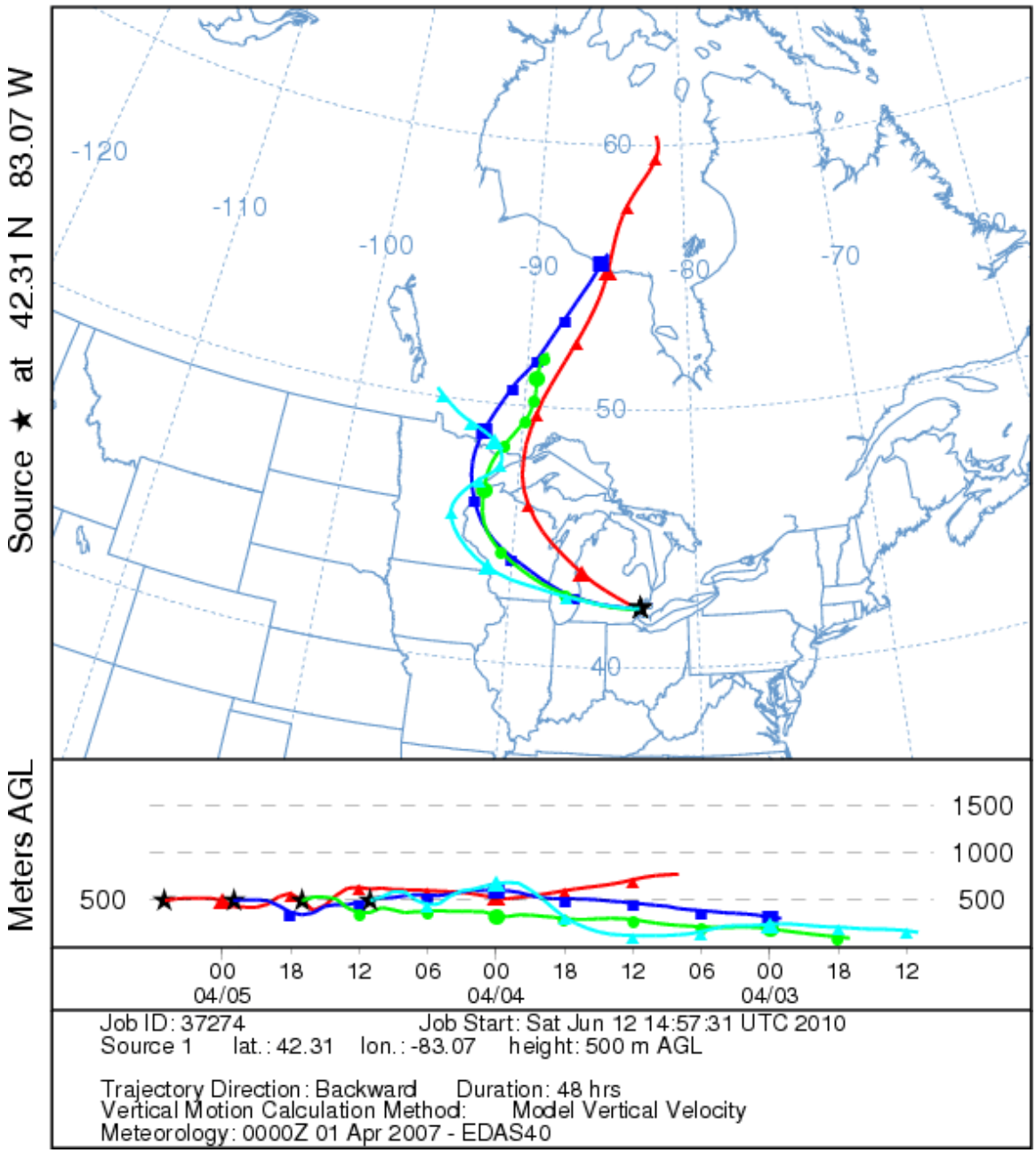
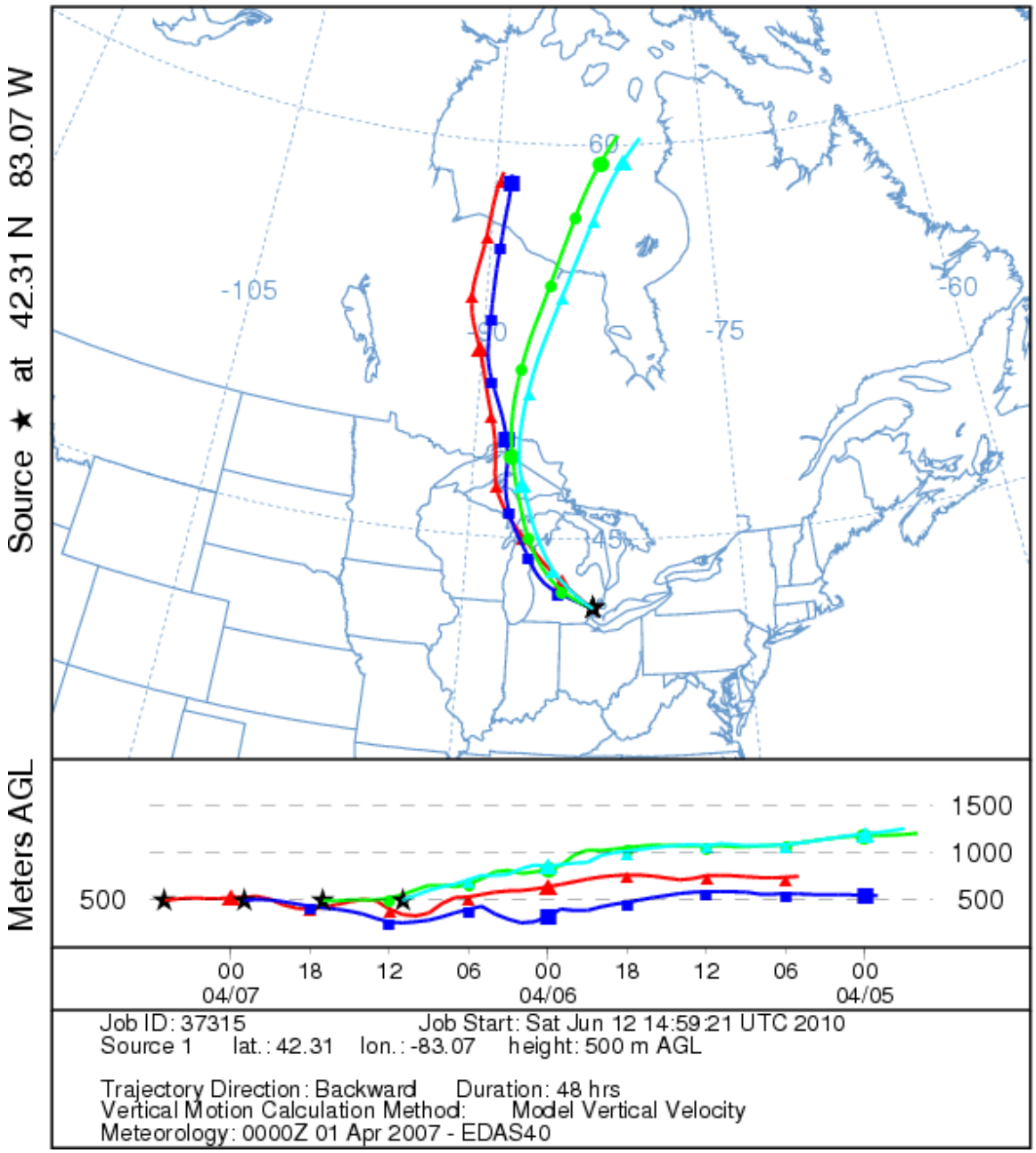
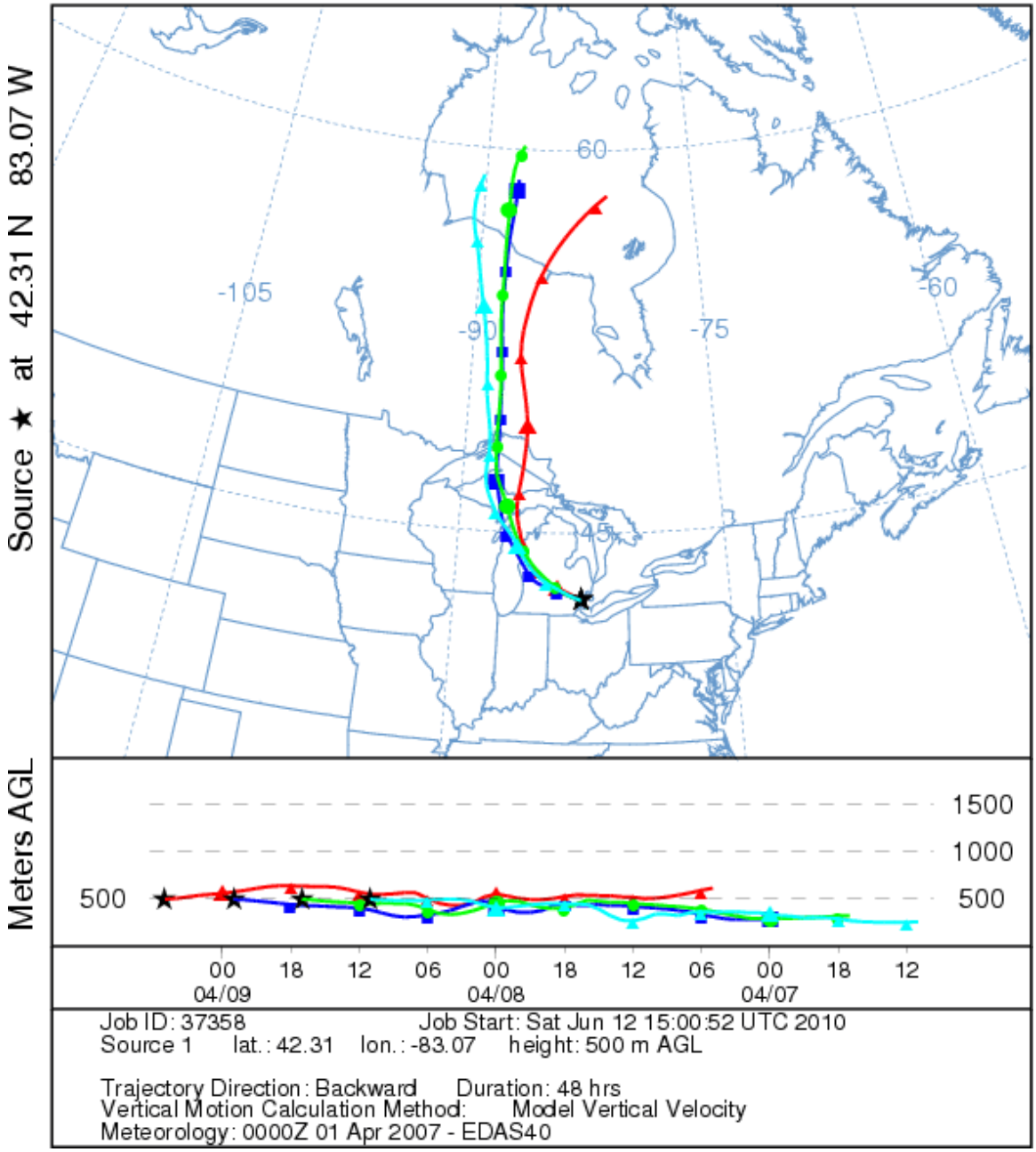
Backward trajectories ending at 0500 UTC 05 Apr 07
EDAS Meteorological Data



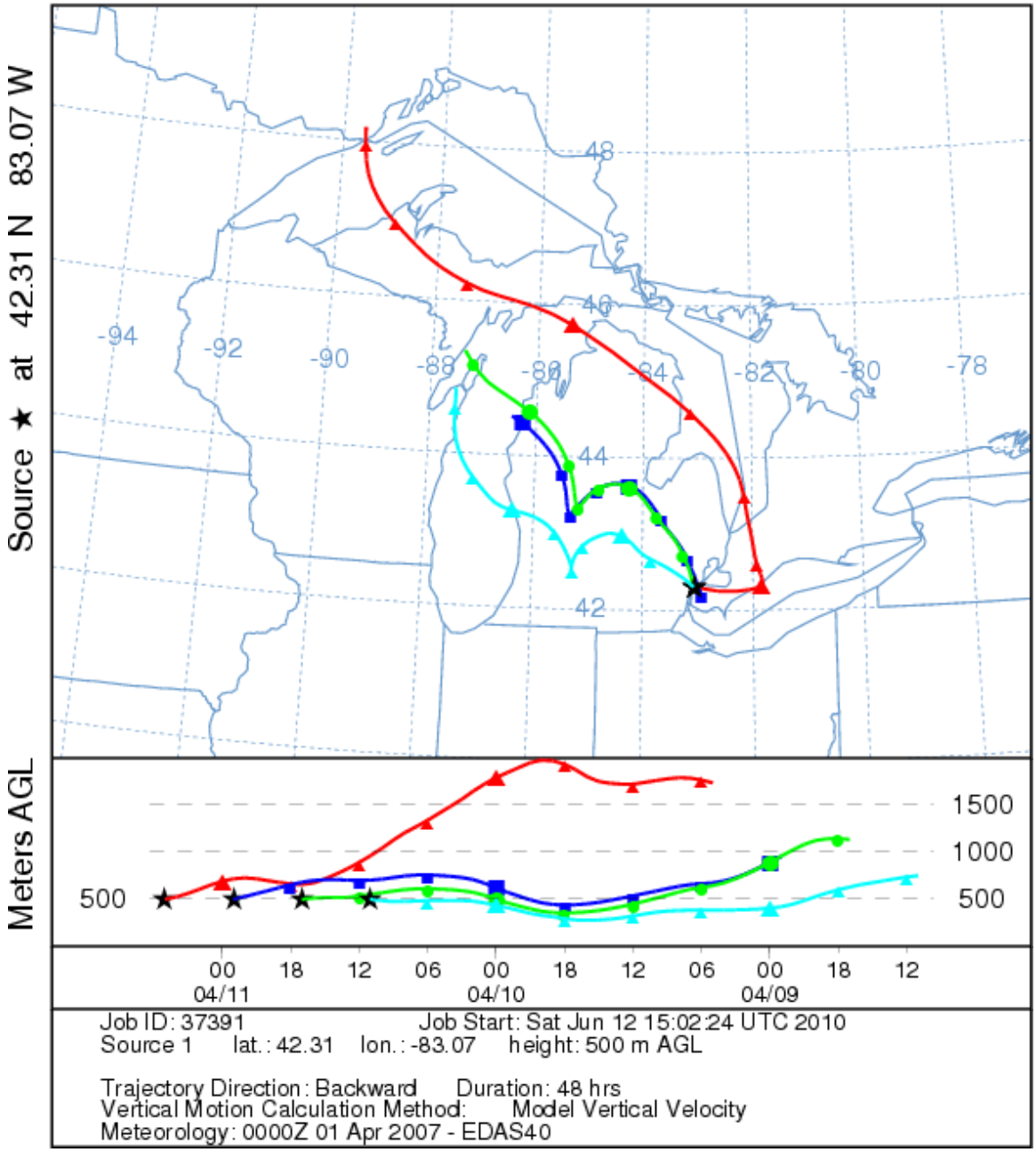
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 07 Apr 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 09 Apr 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 11 Apr 07
EDAS Meteorological Data



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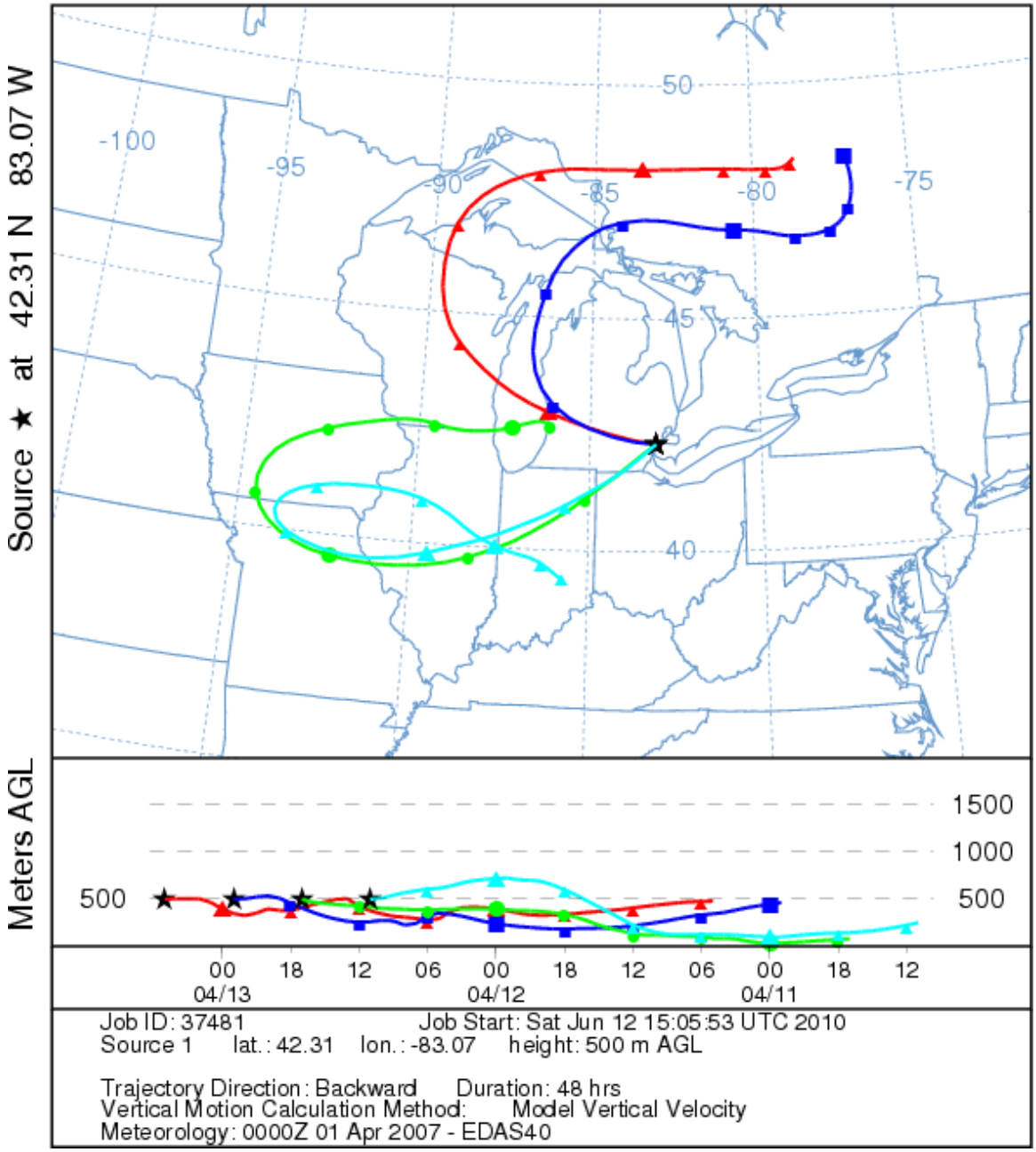
EDAS Meteorological Data



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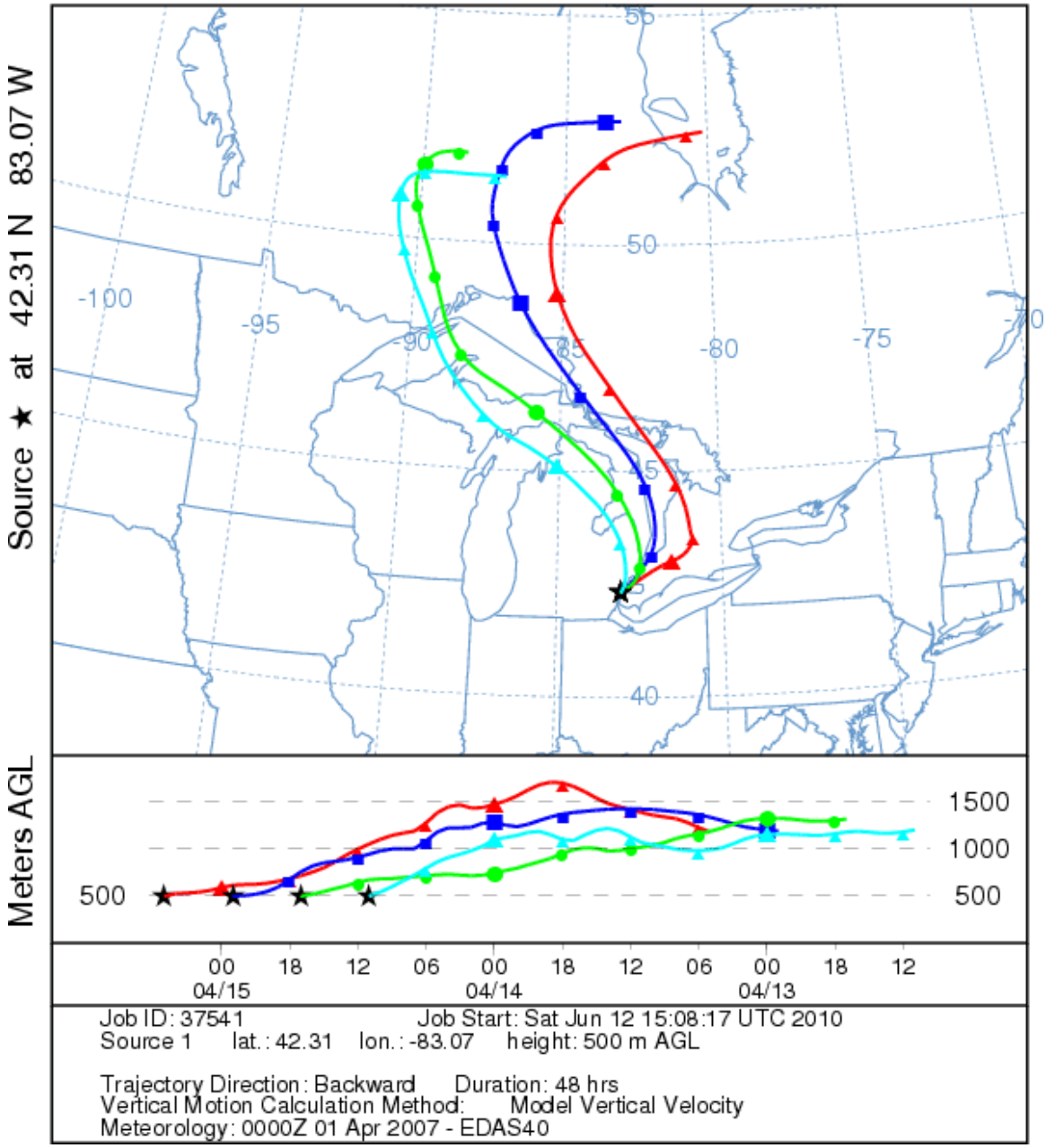
Backward trajectories ending at 0500 UTC 15 Apr 07
EDAS Meteorological Data



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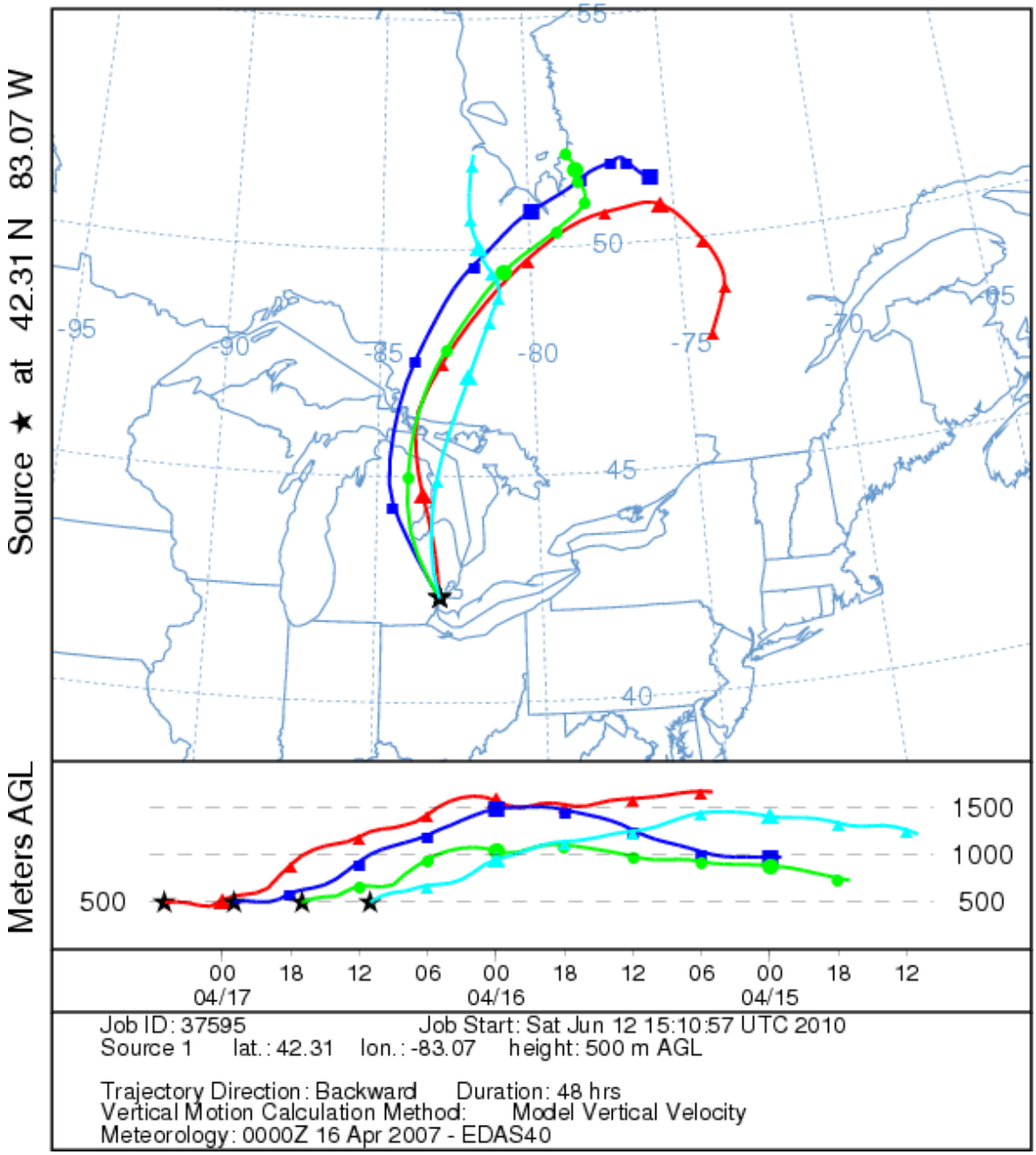

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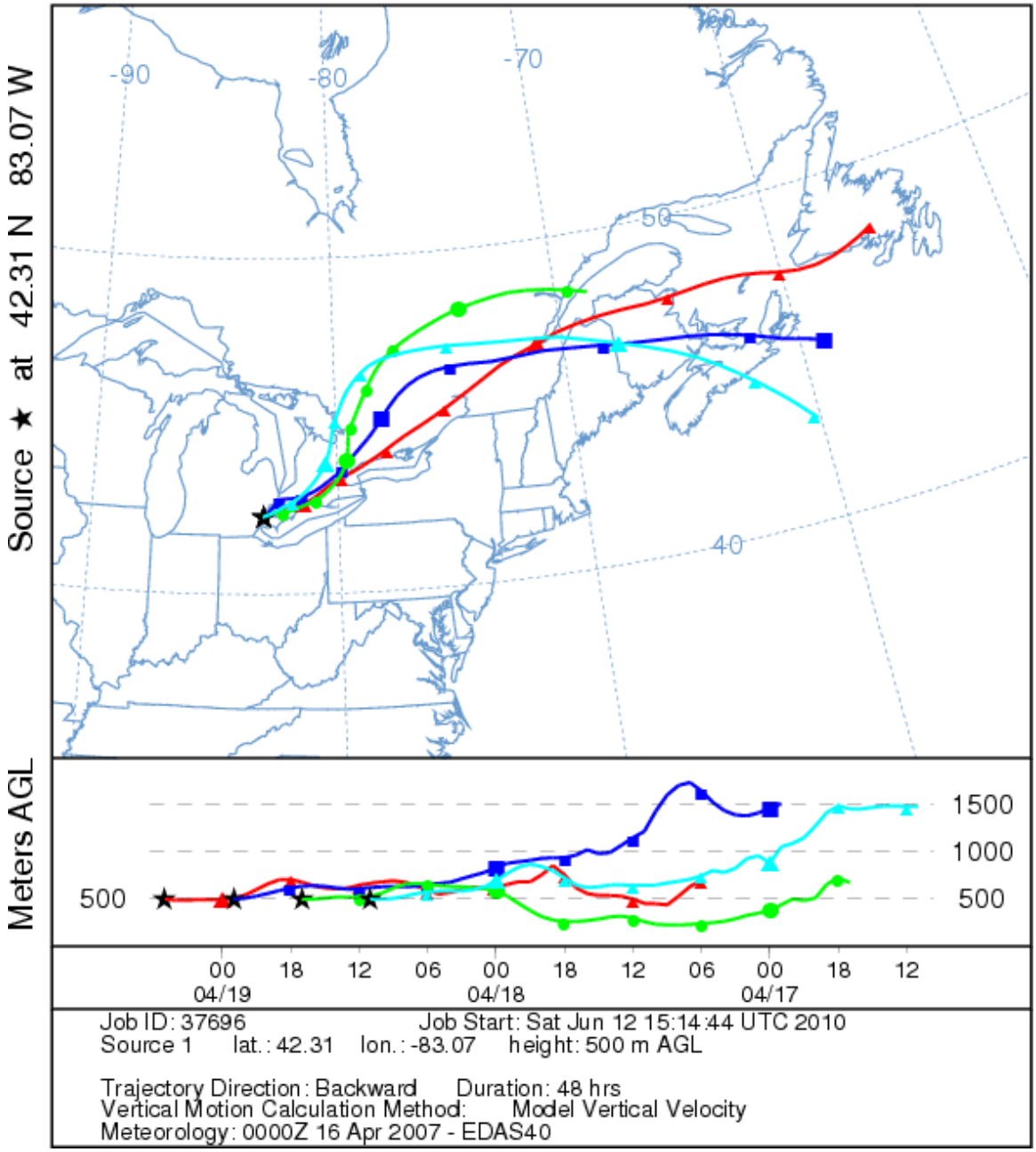
EDAS Meteorological Data



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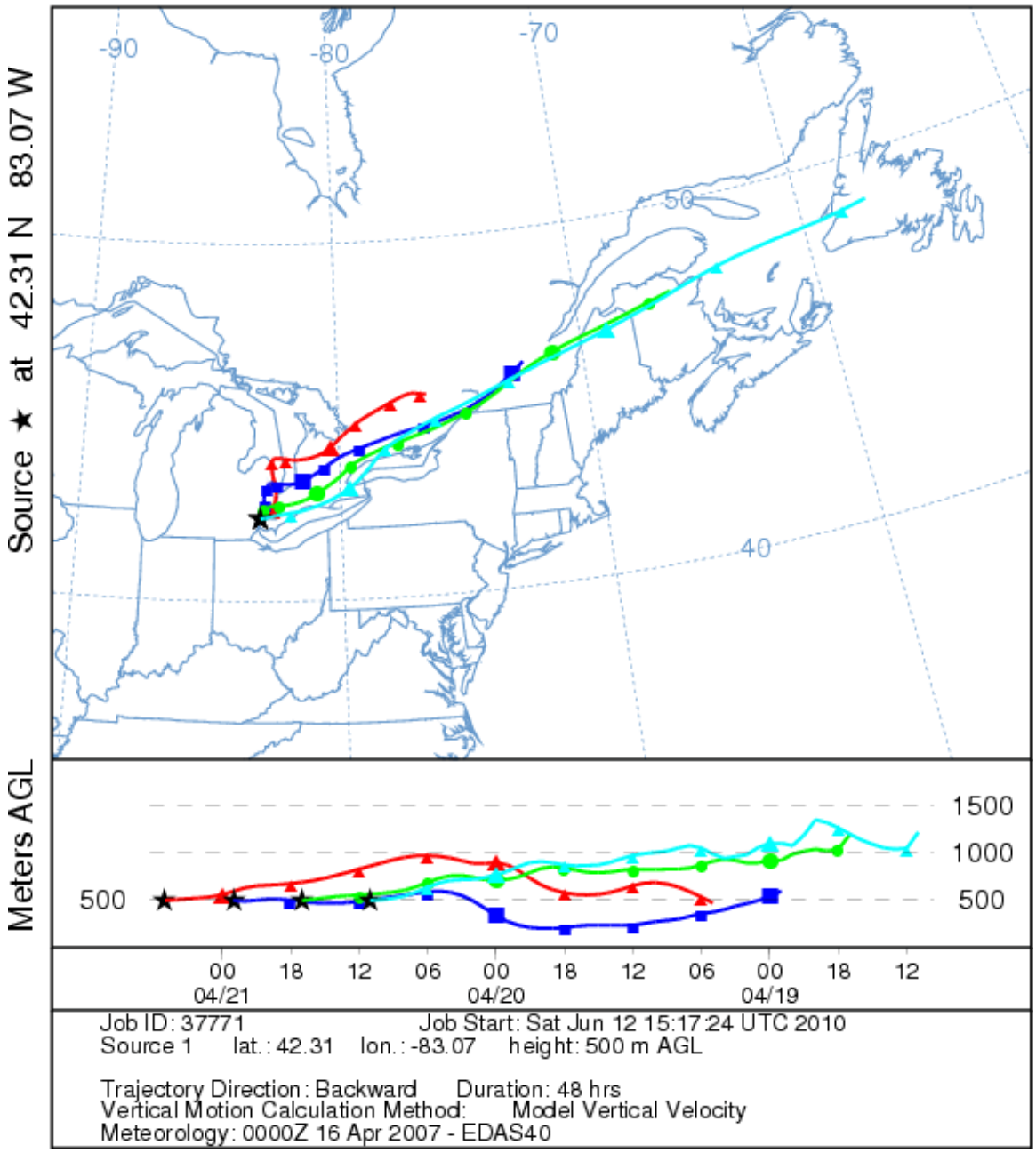

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Backward trajectories ending at 0500 UTC 23 Apr 07
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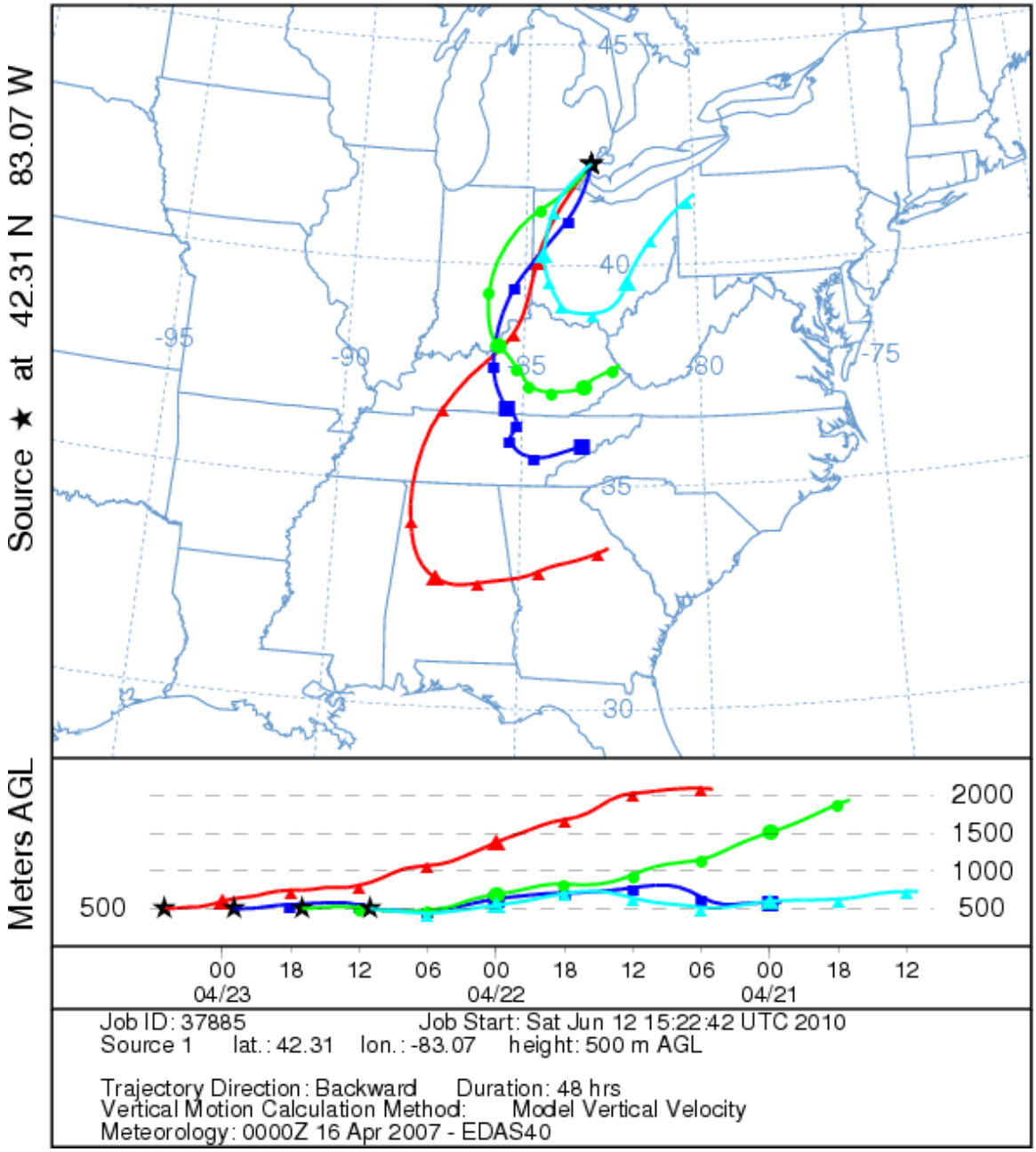

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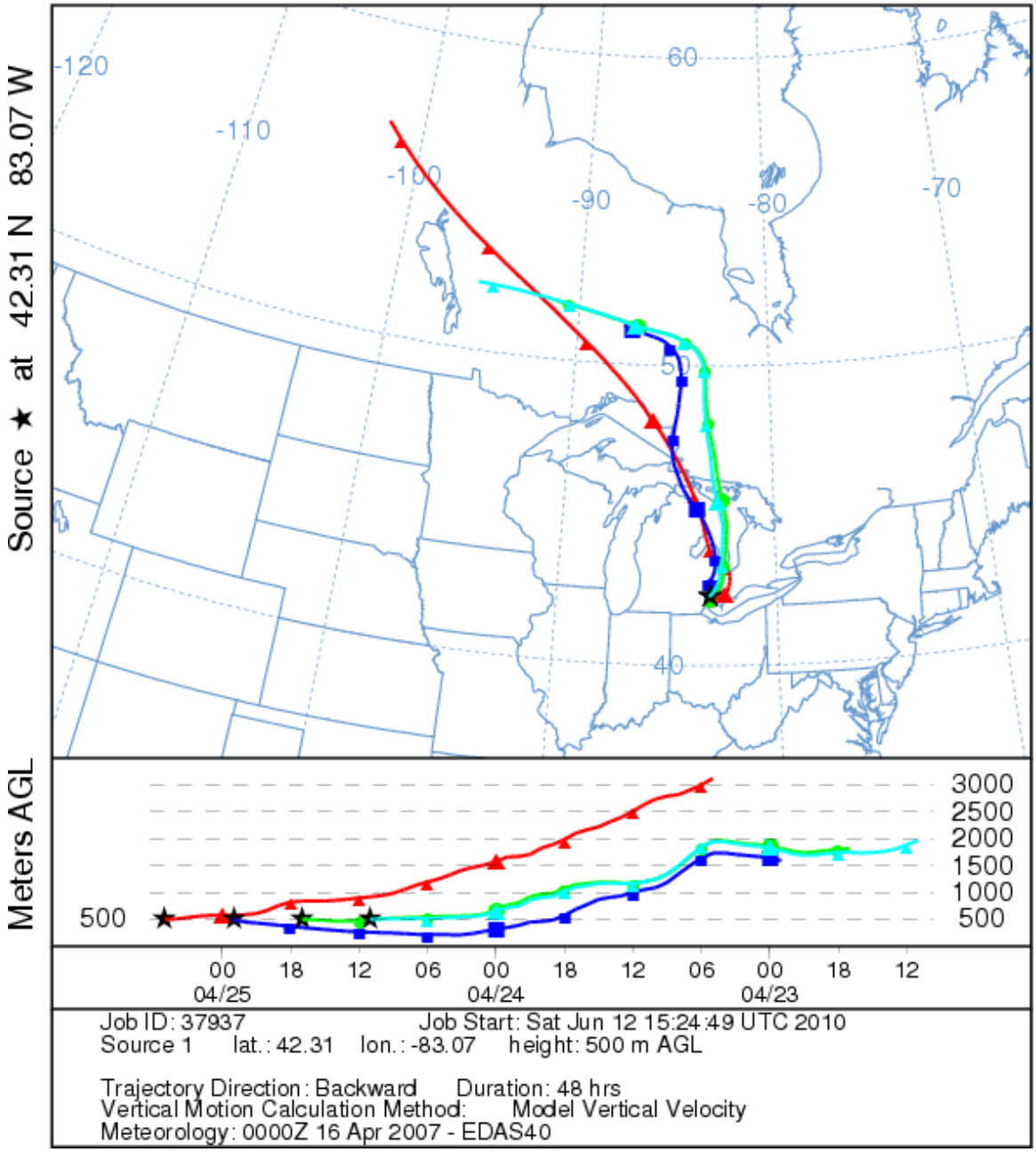

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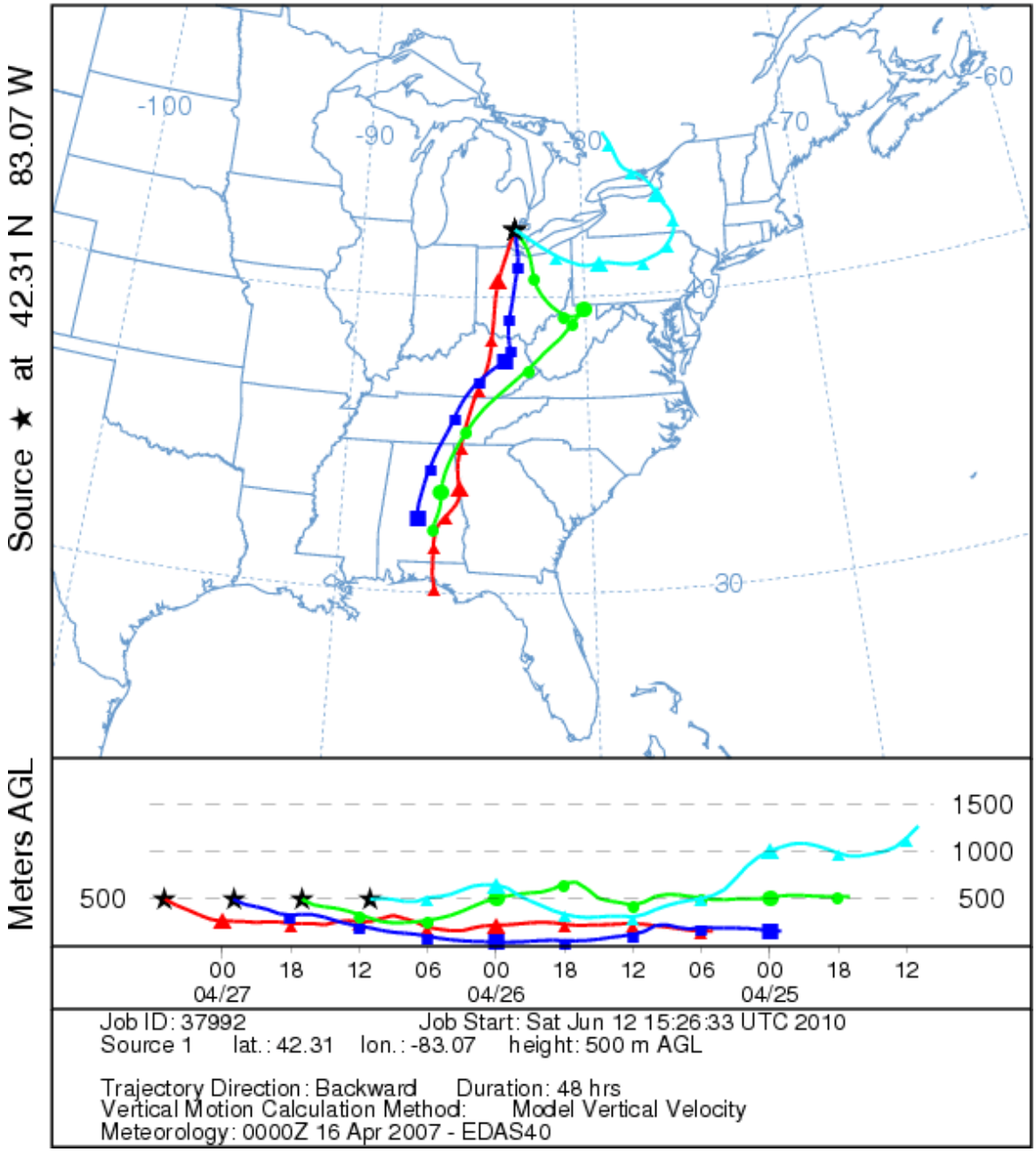

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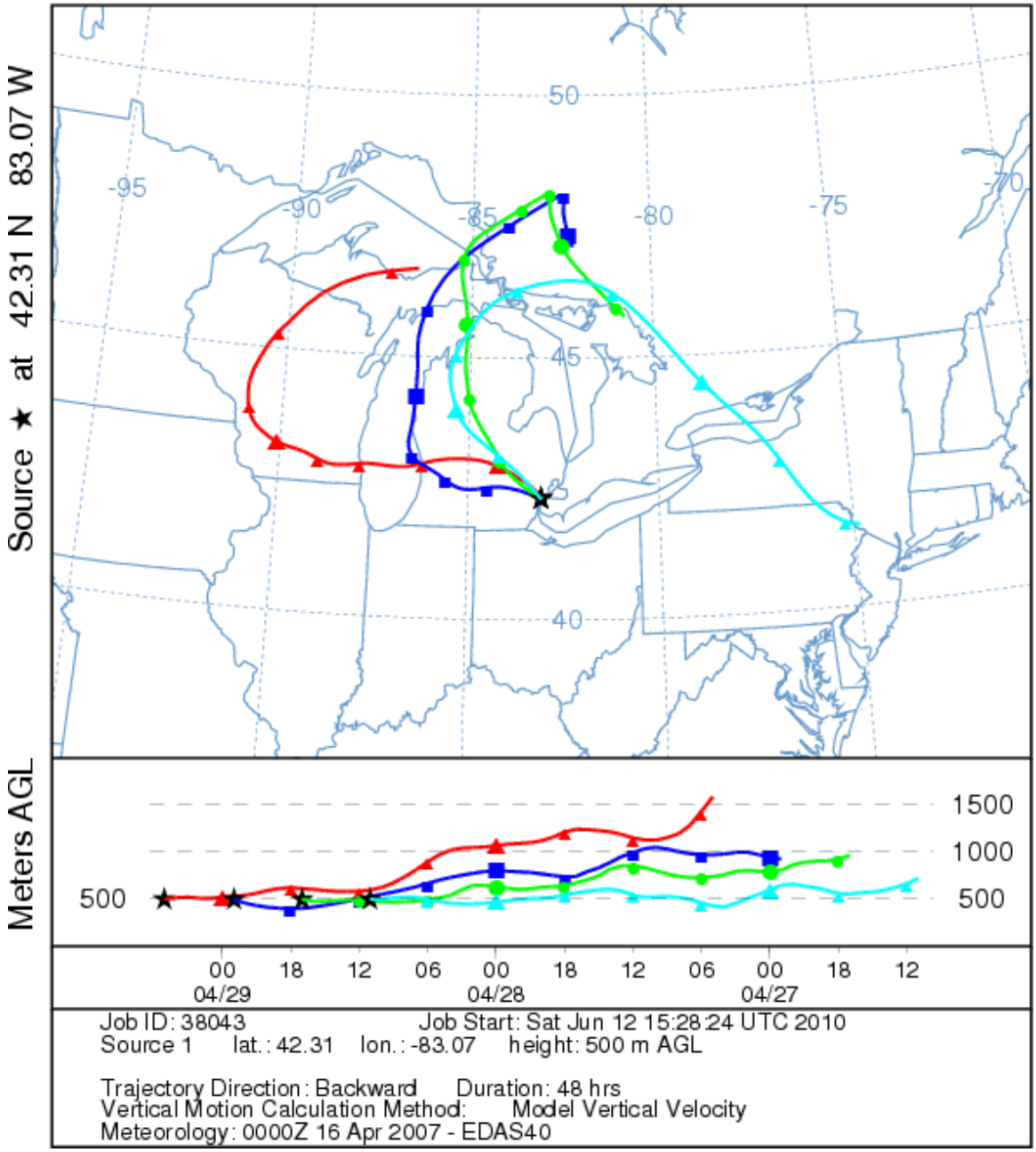

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Backward trajectories ending at 0500 UTC 01 May 07
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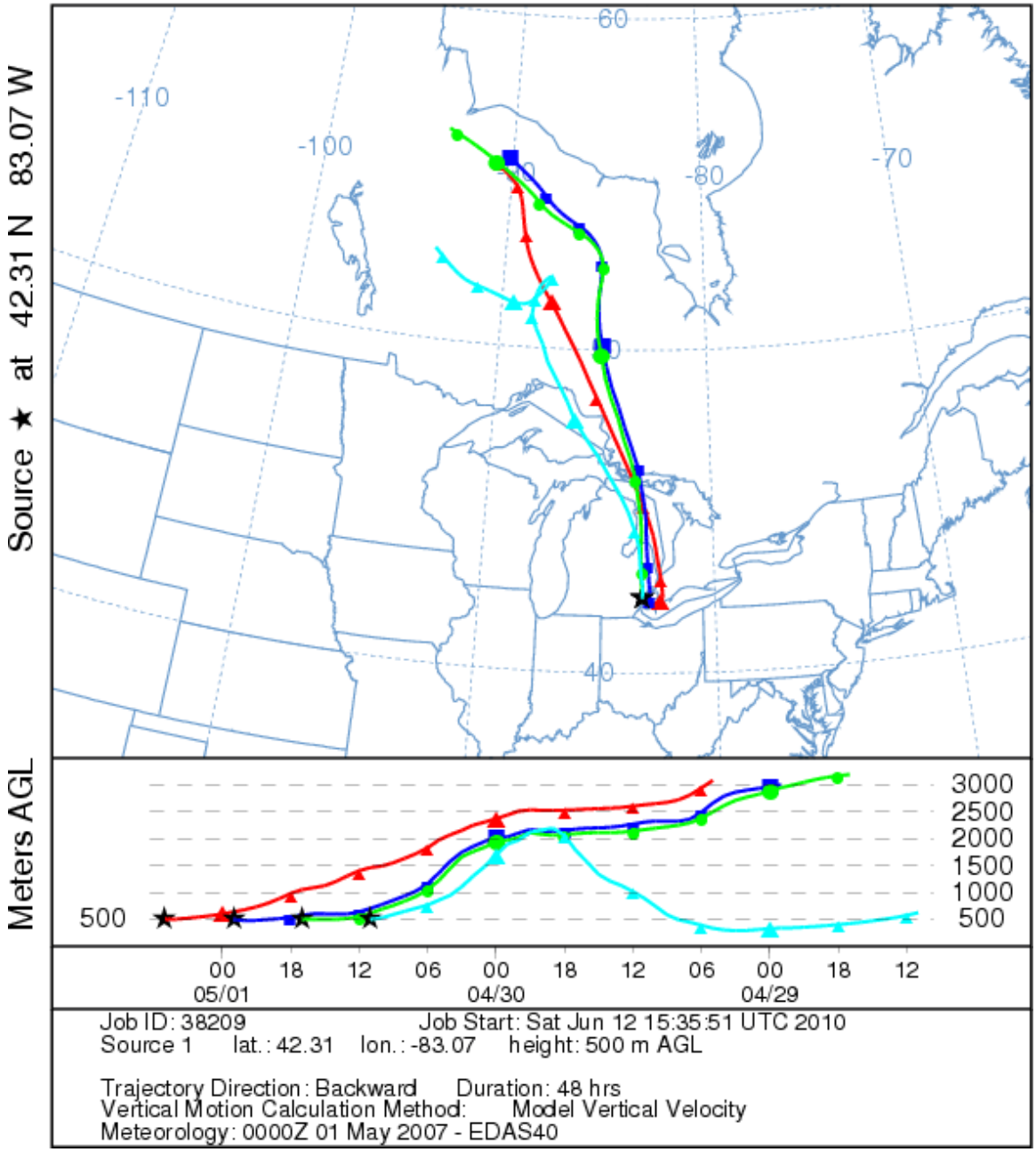

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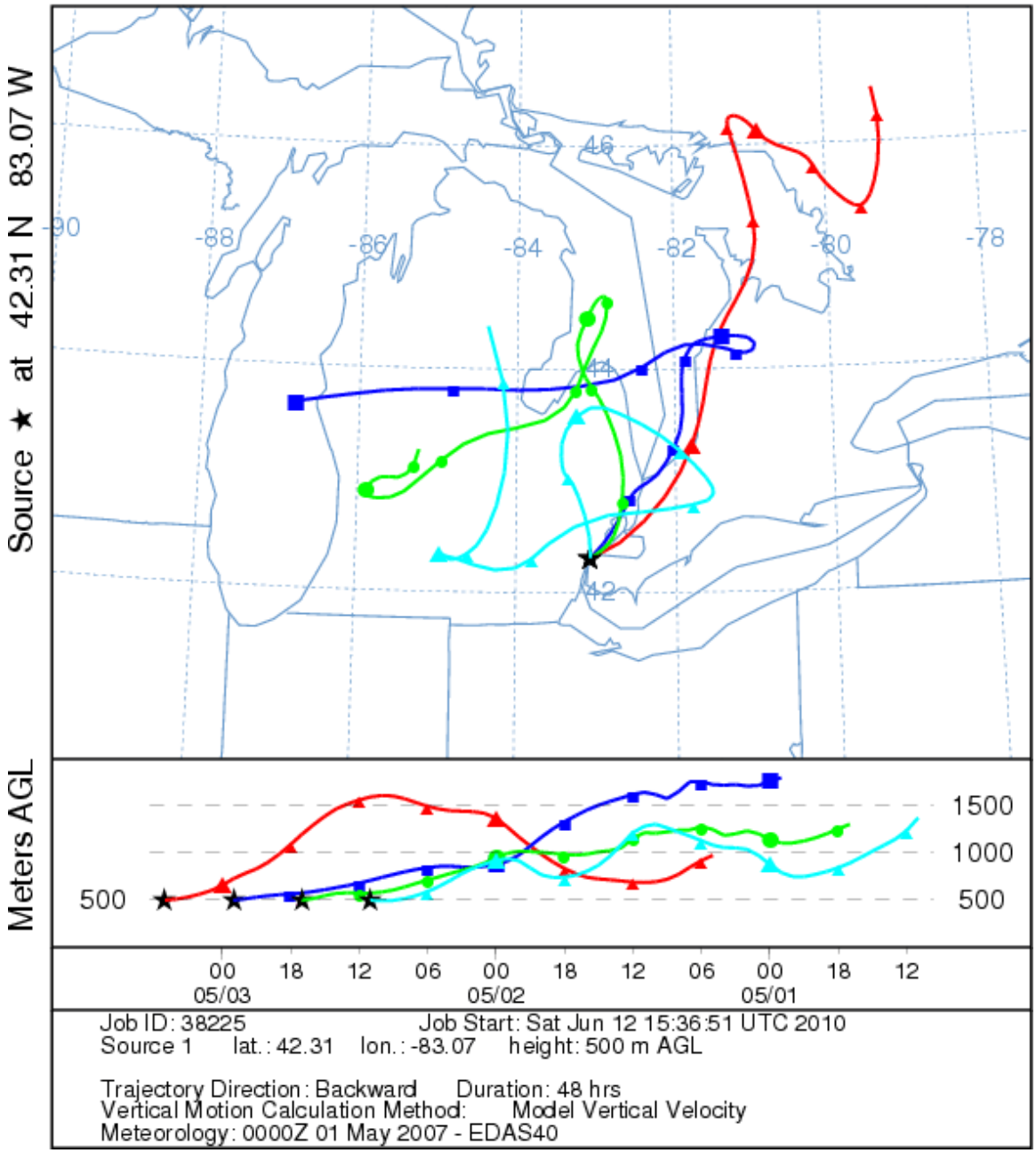
Backward trajectories ending at 0500 UTC 03 May 07
EDAS Meteorological Data



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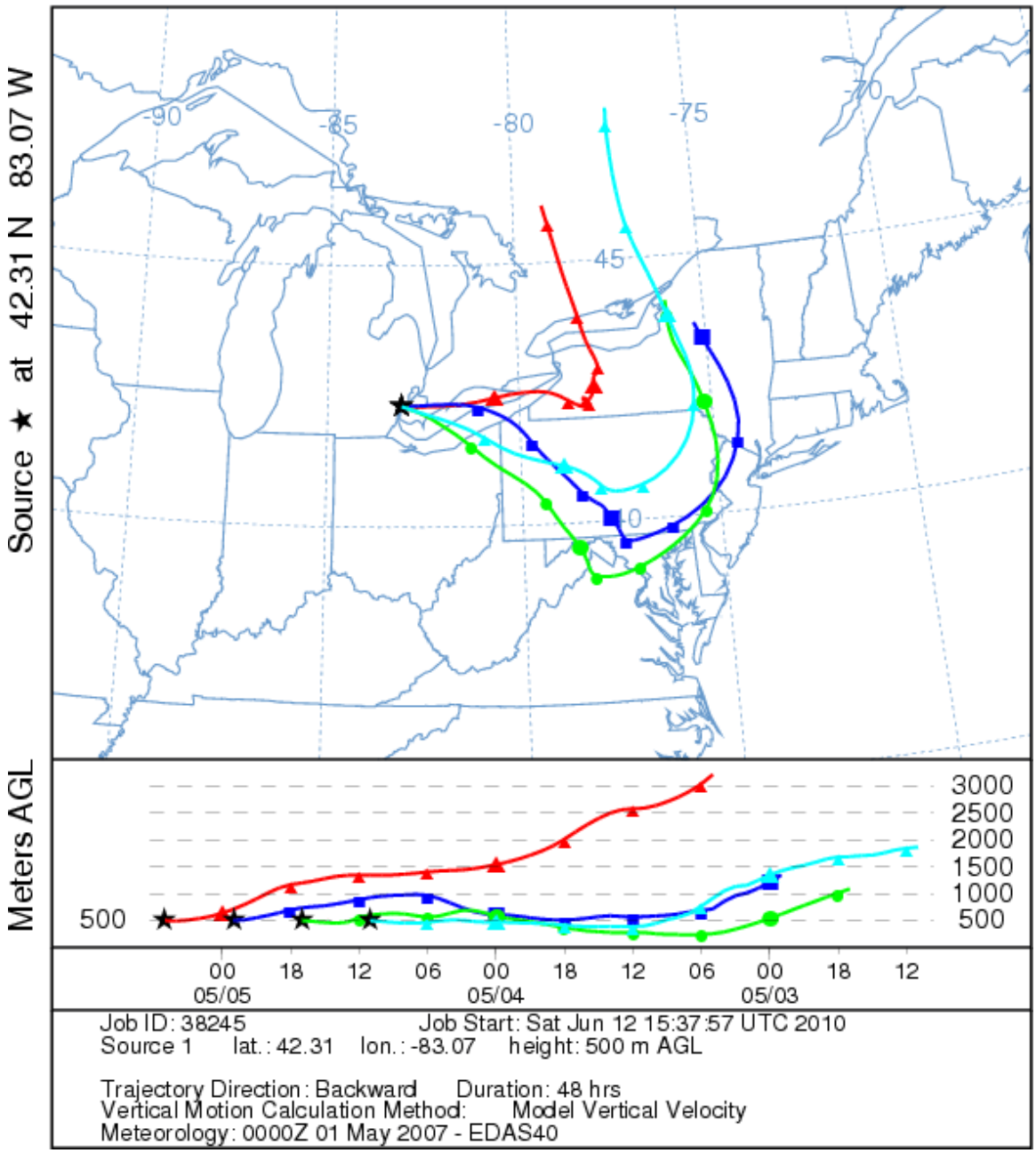

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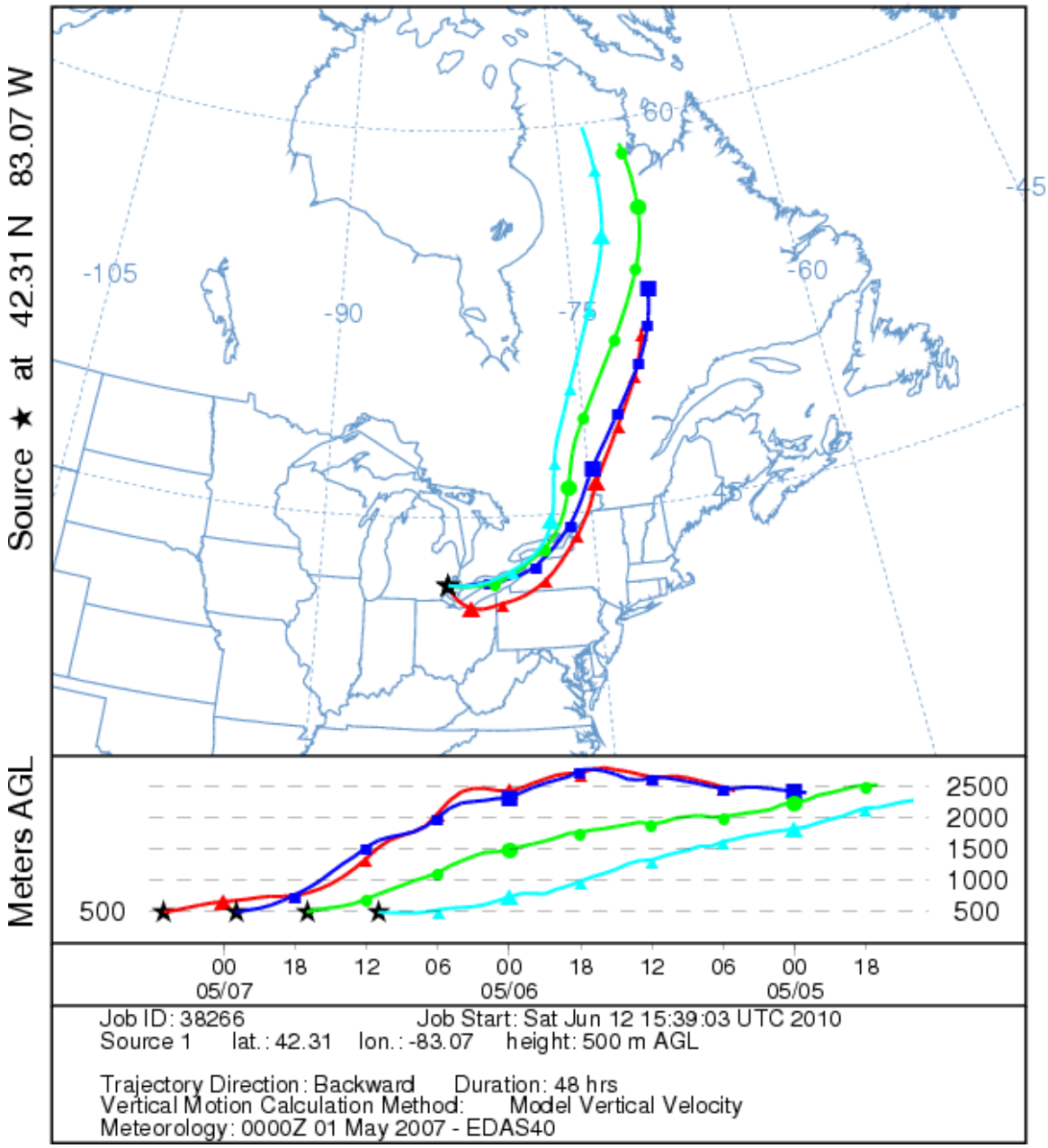

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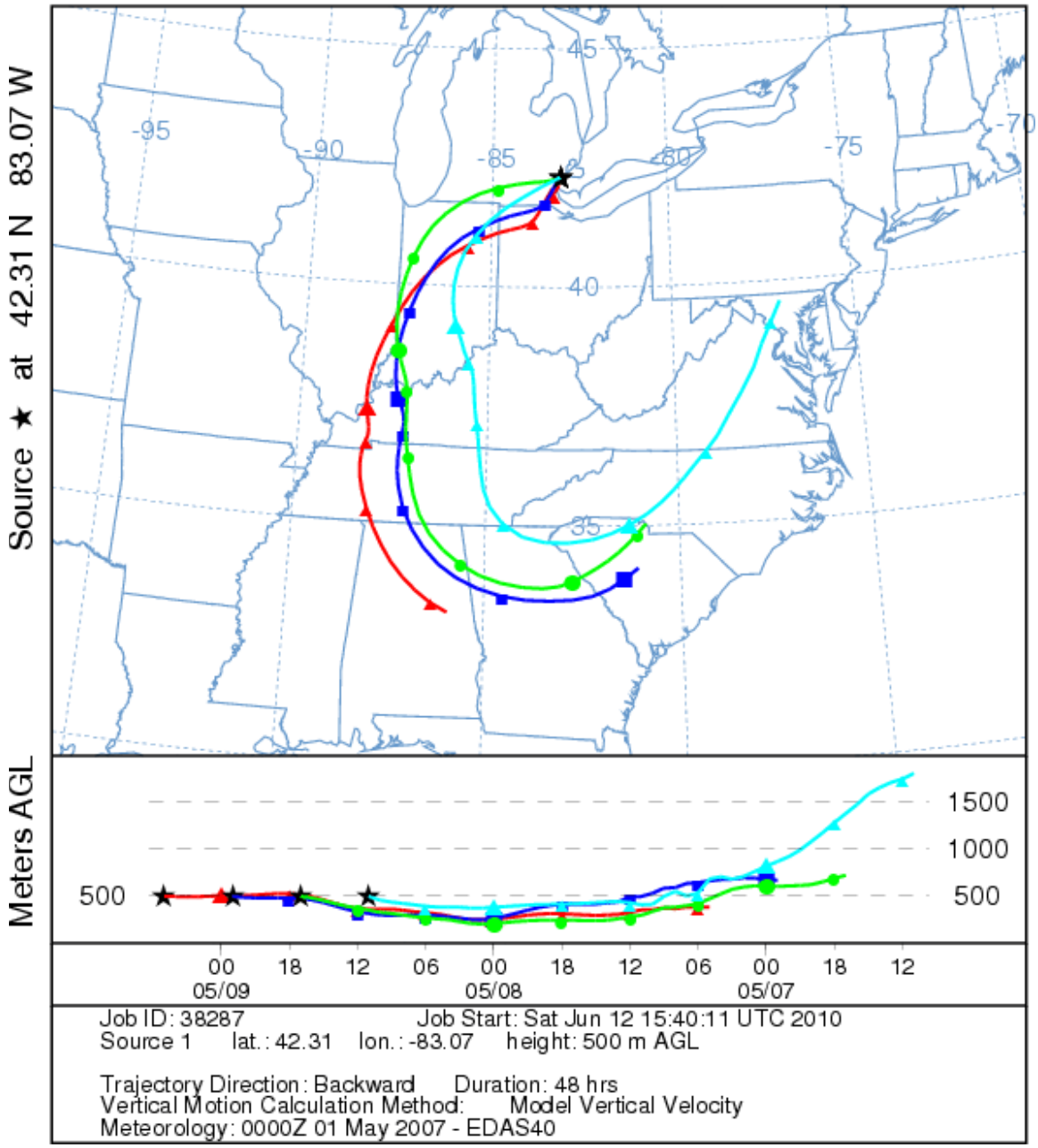

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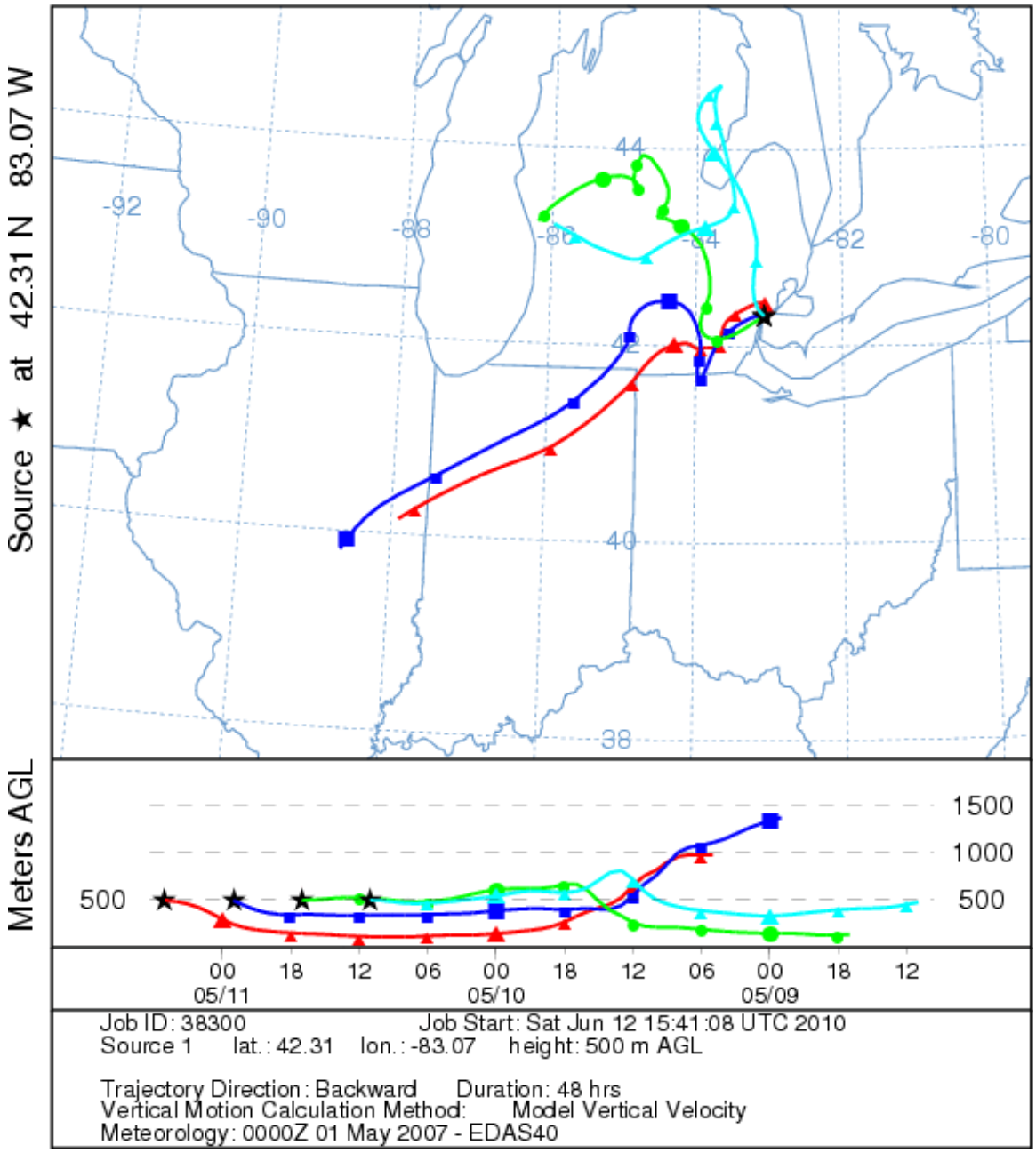

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Backward trajectories ending at 0500 UTC 13 May 07
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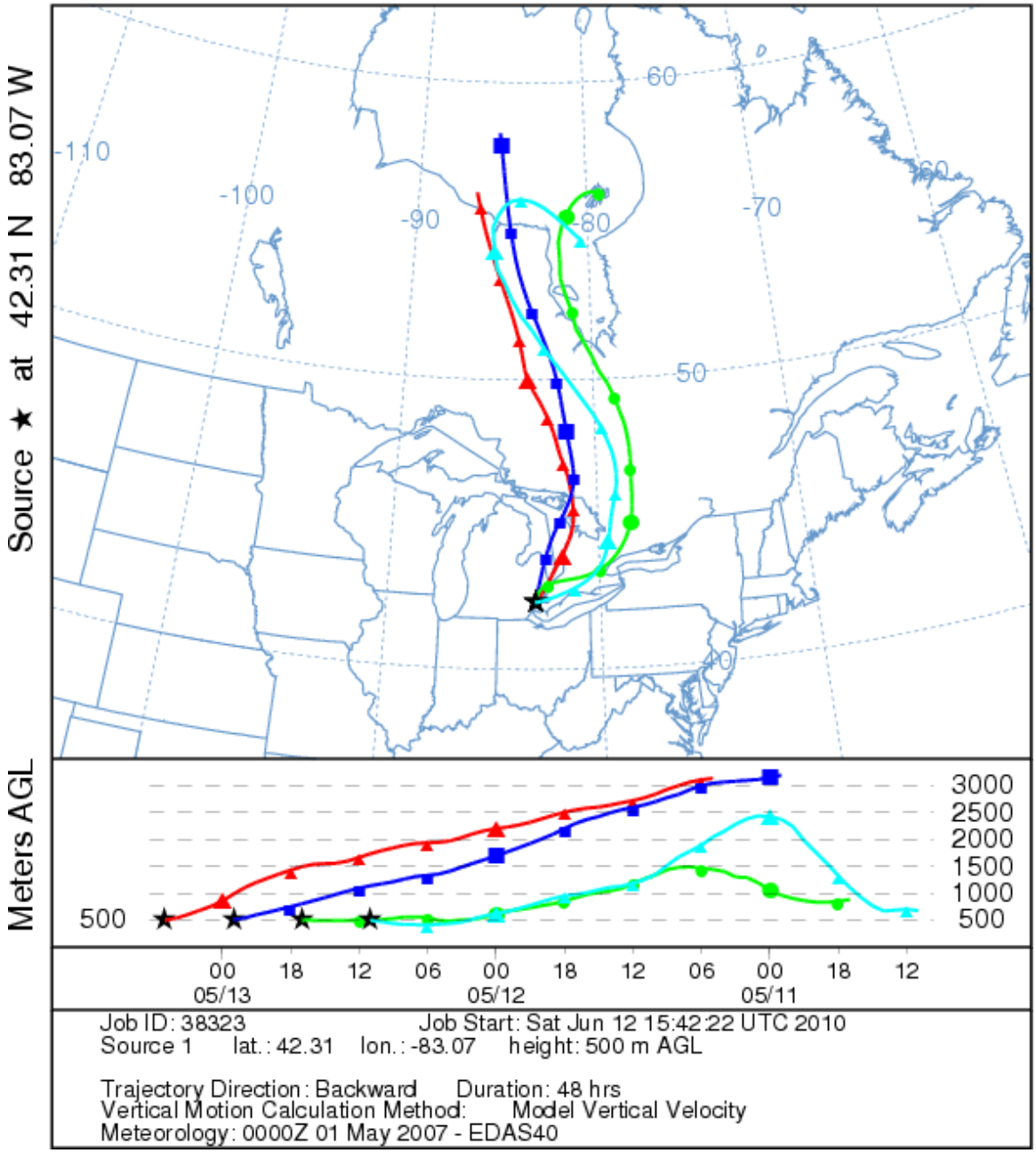

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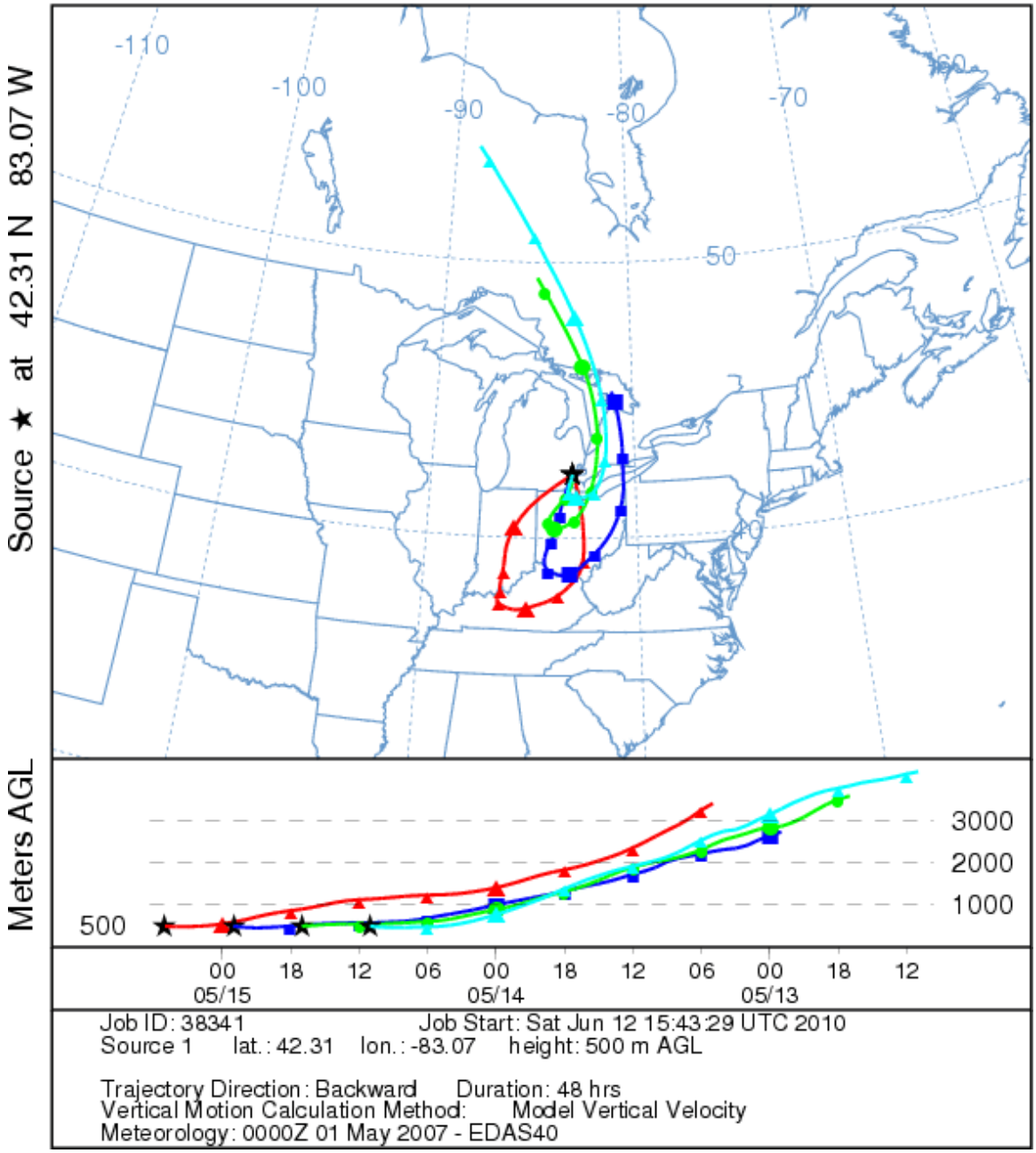

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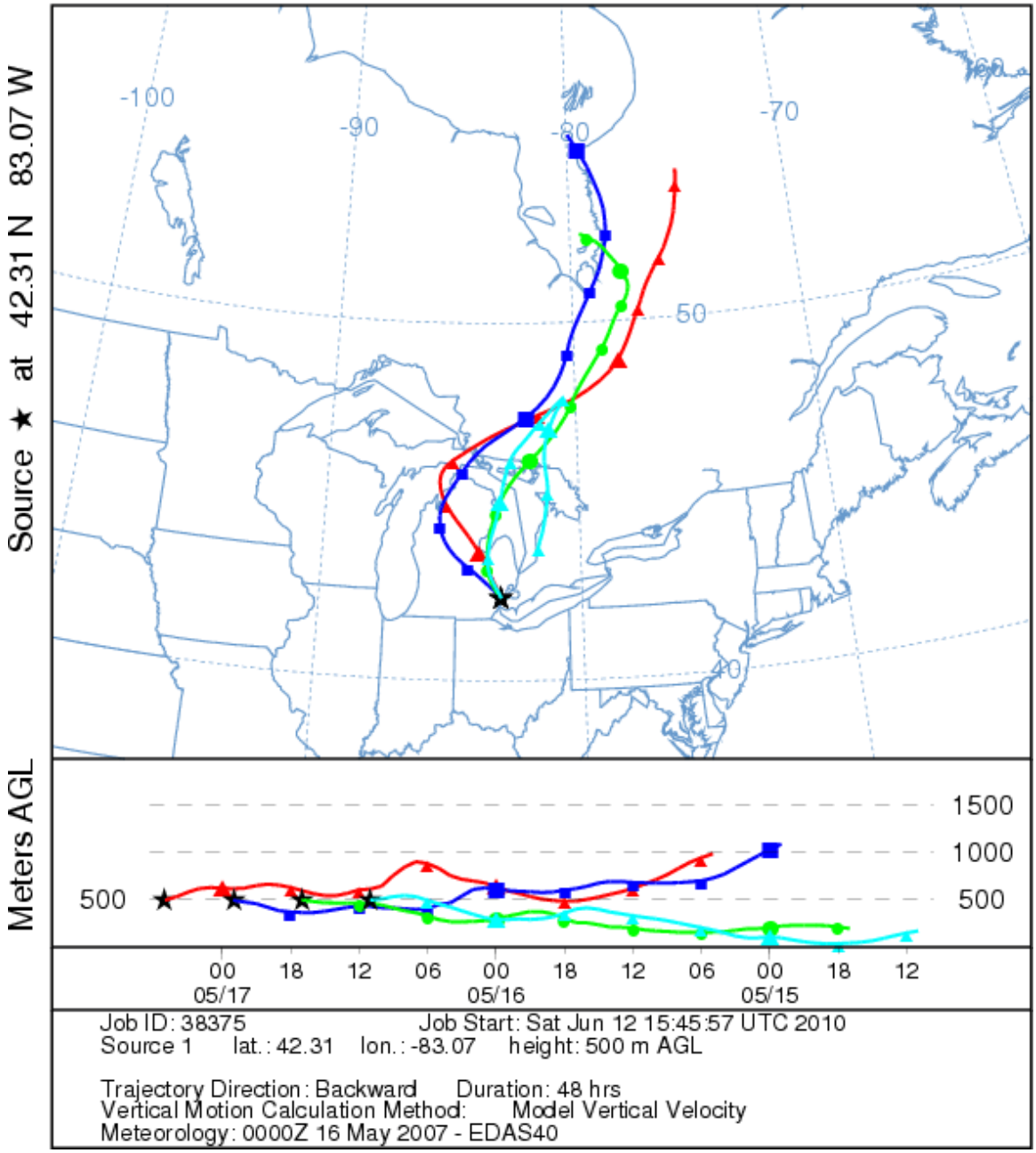

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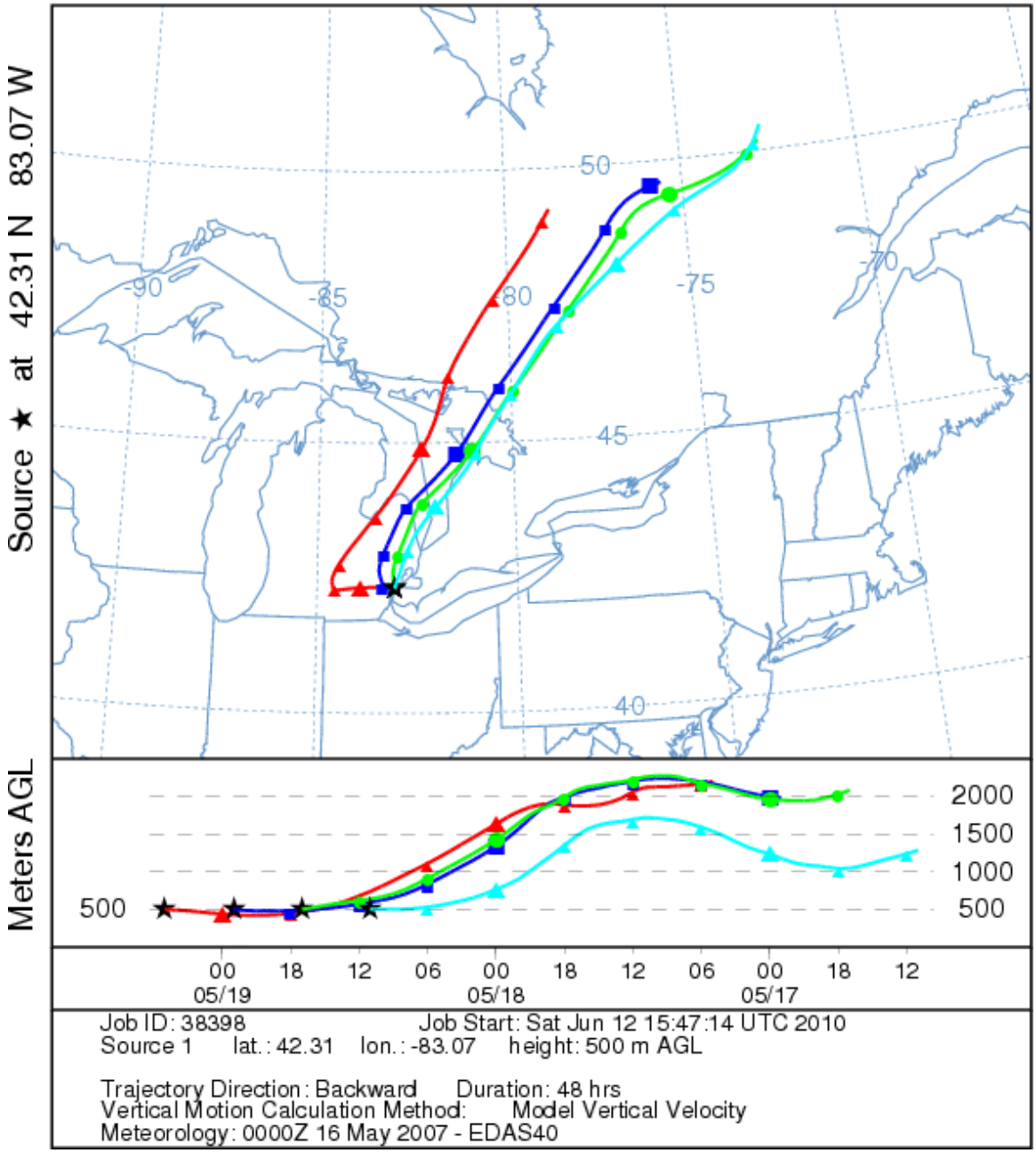

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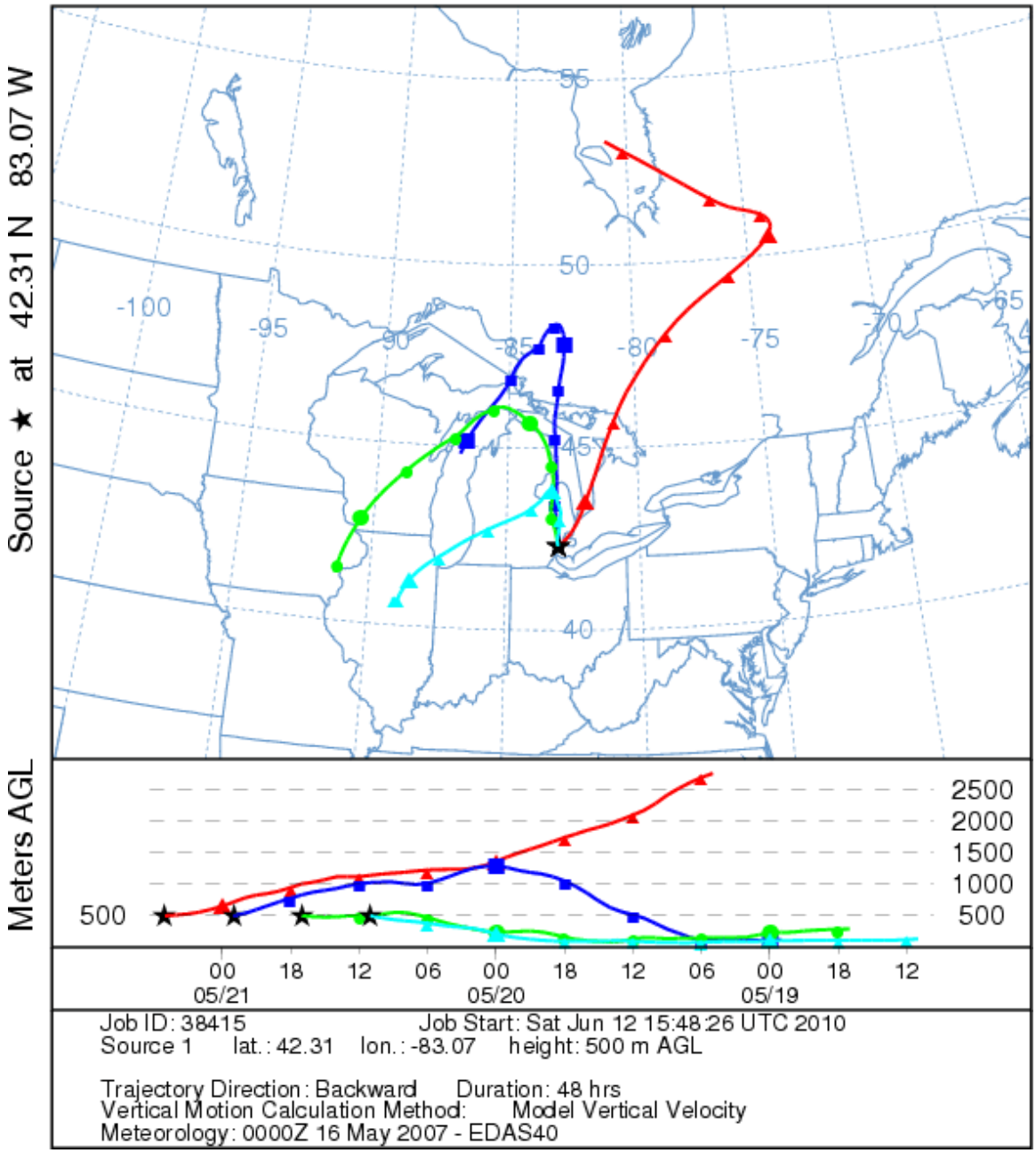

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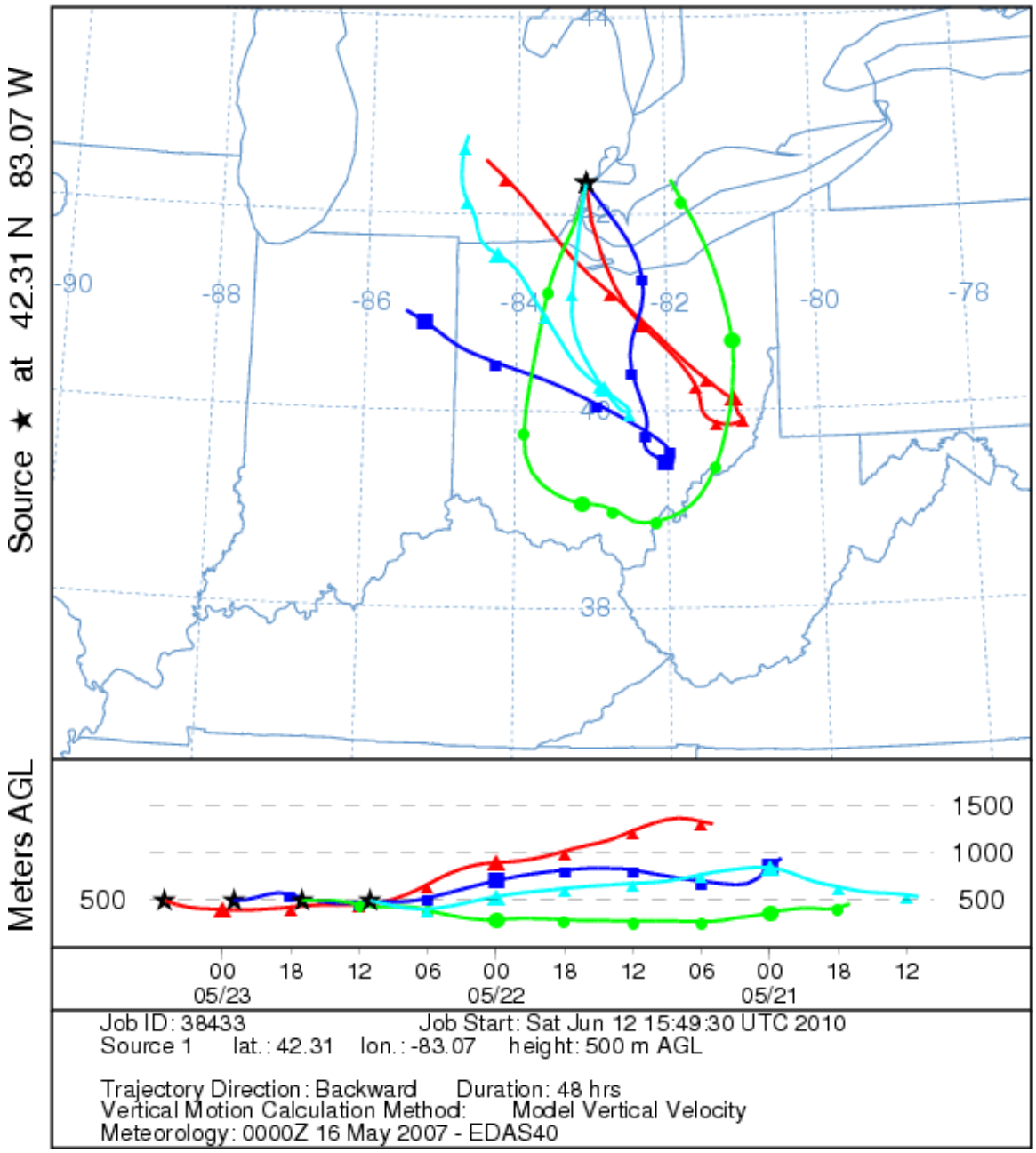

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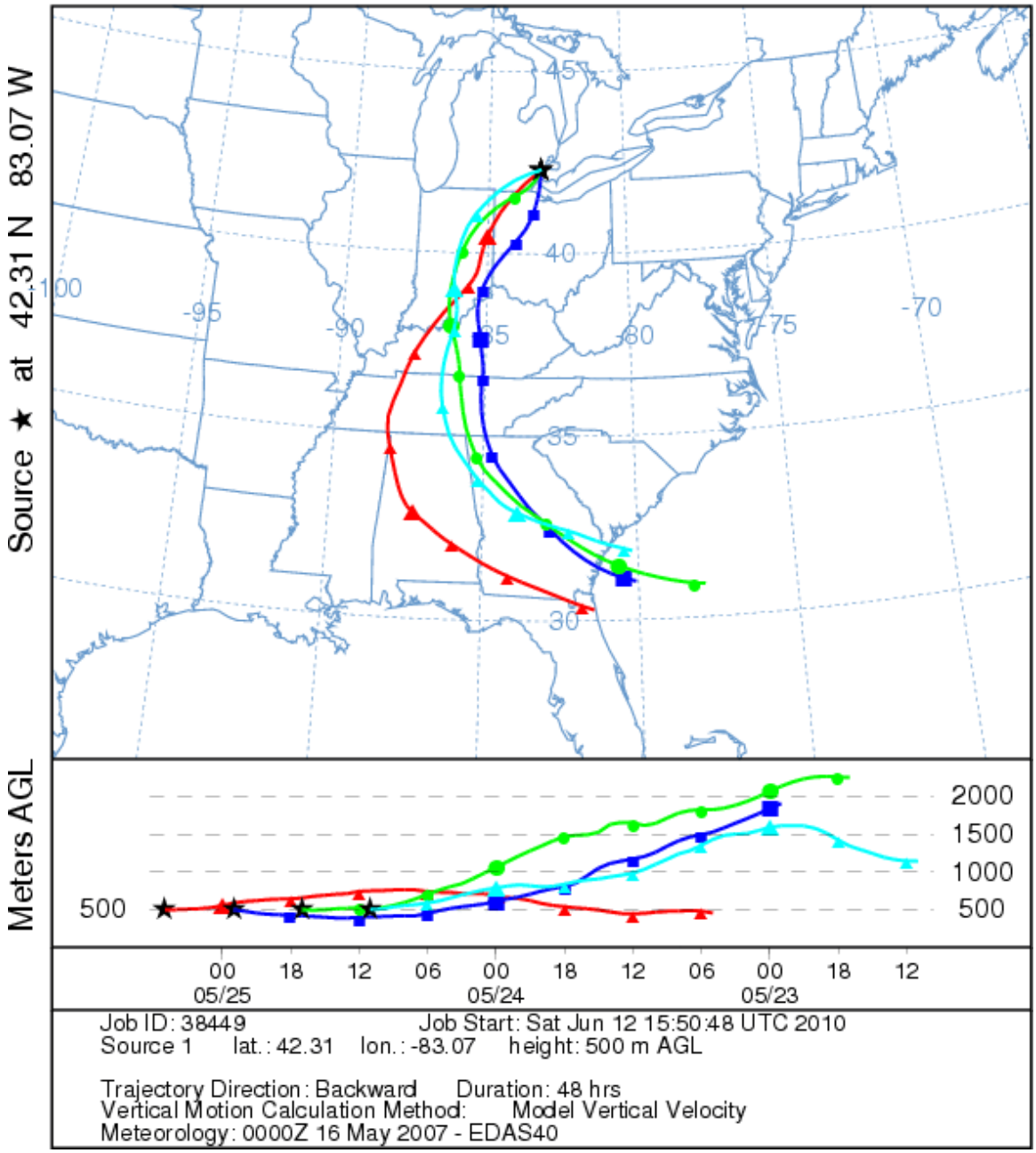

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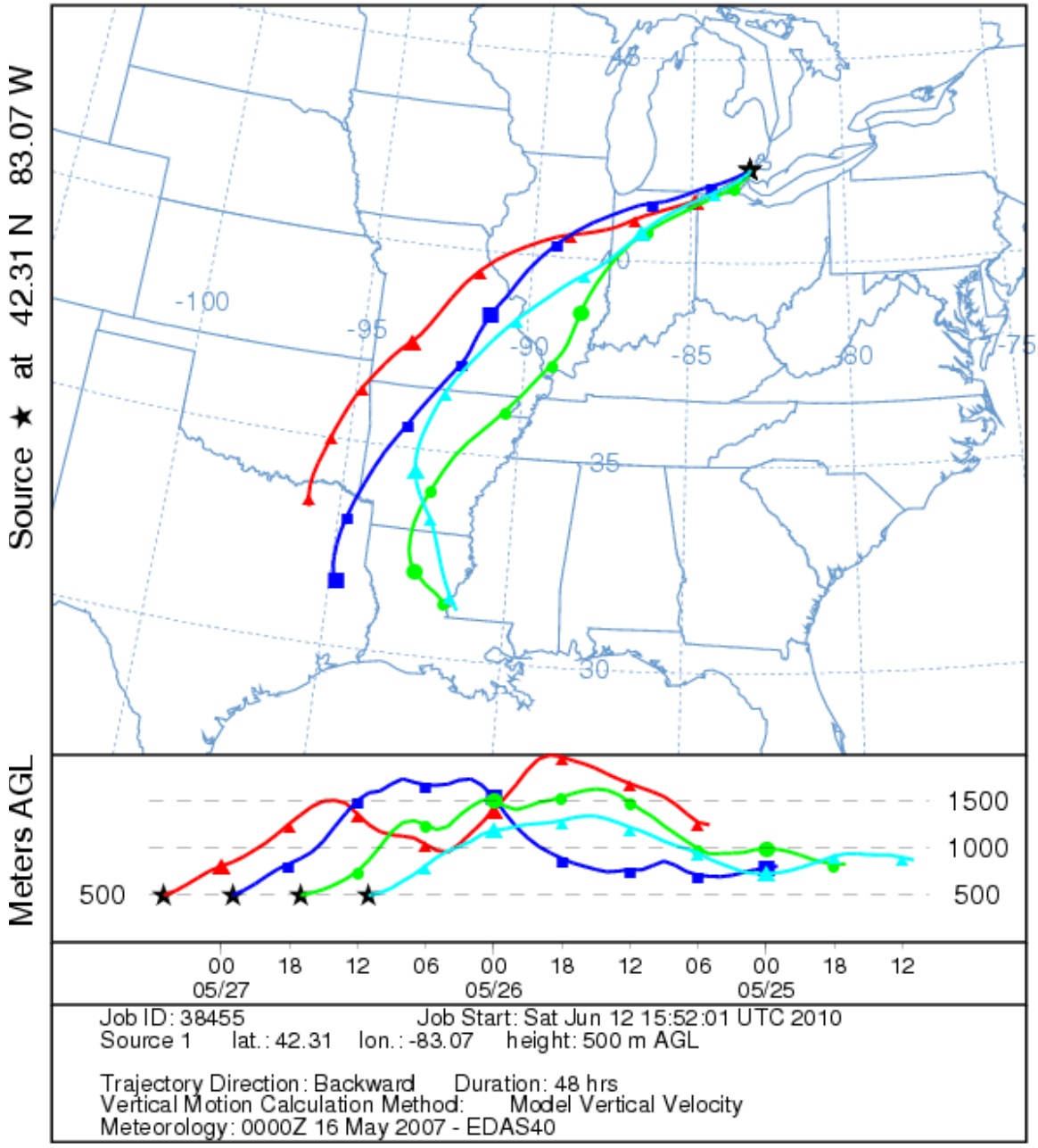

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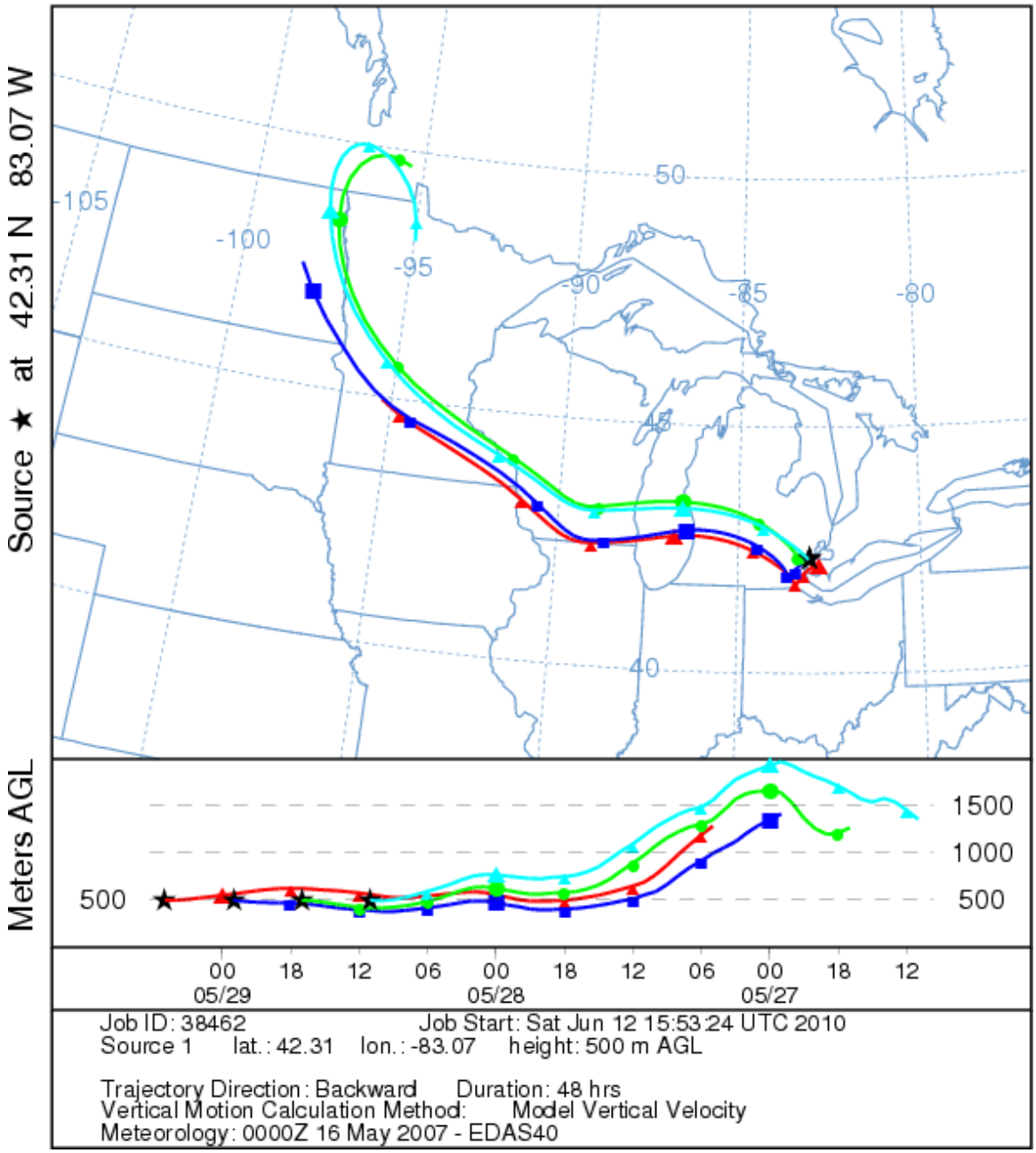

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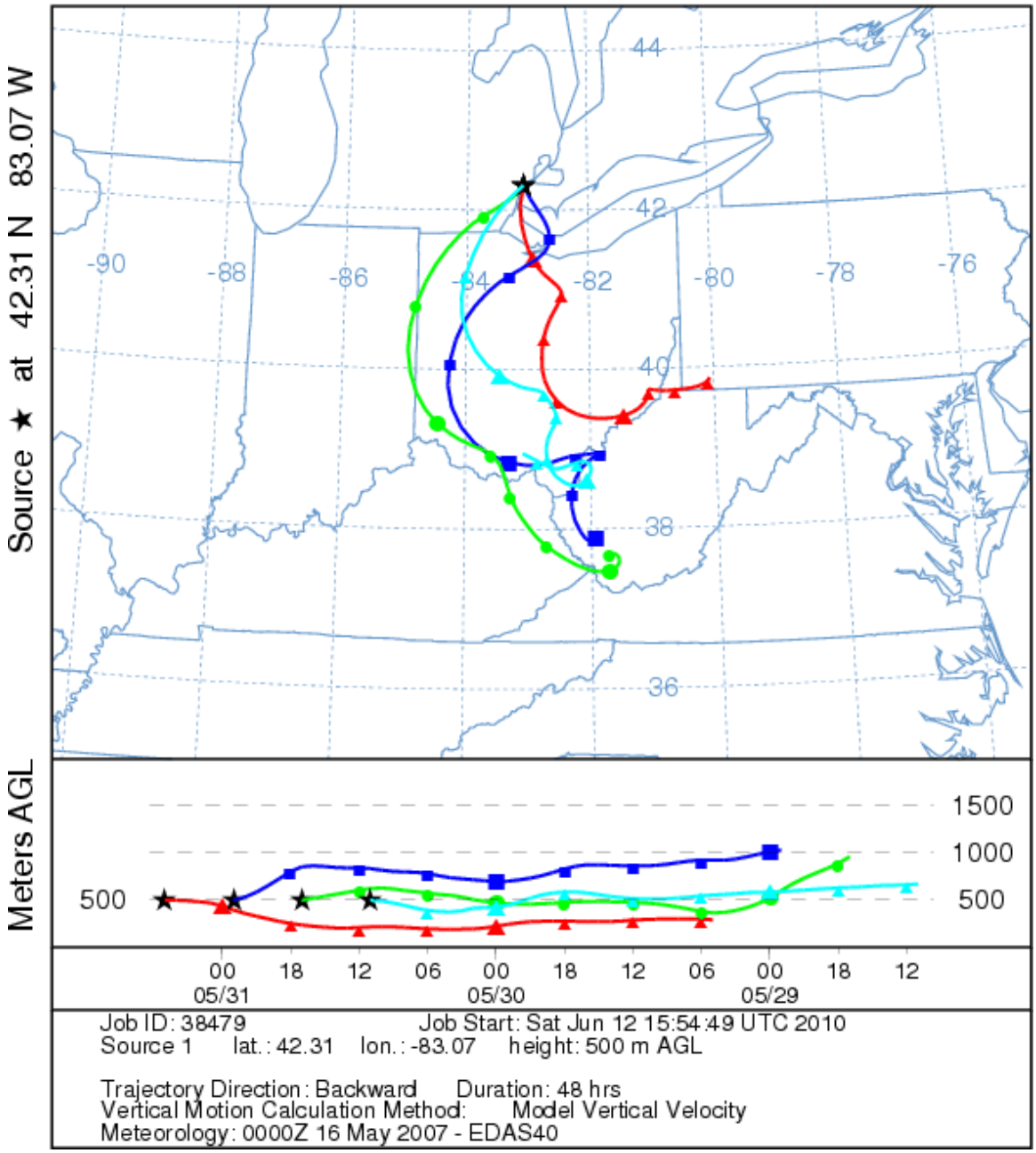
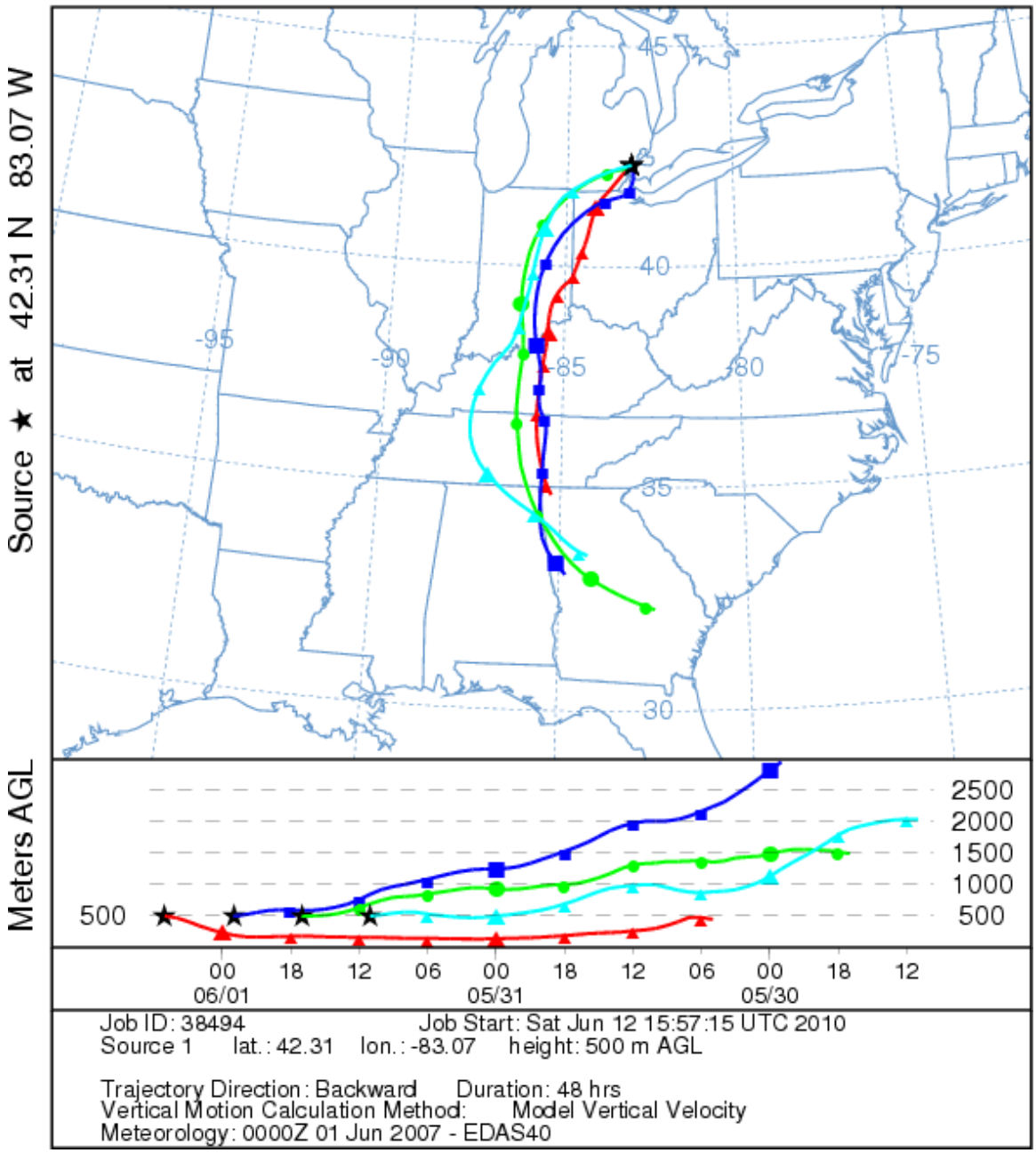


NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 01 Jun 07
EDAS Meteorological Data



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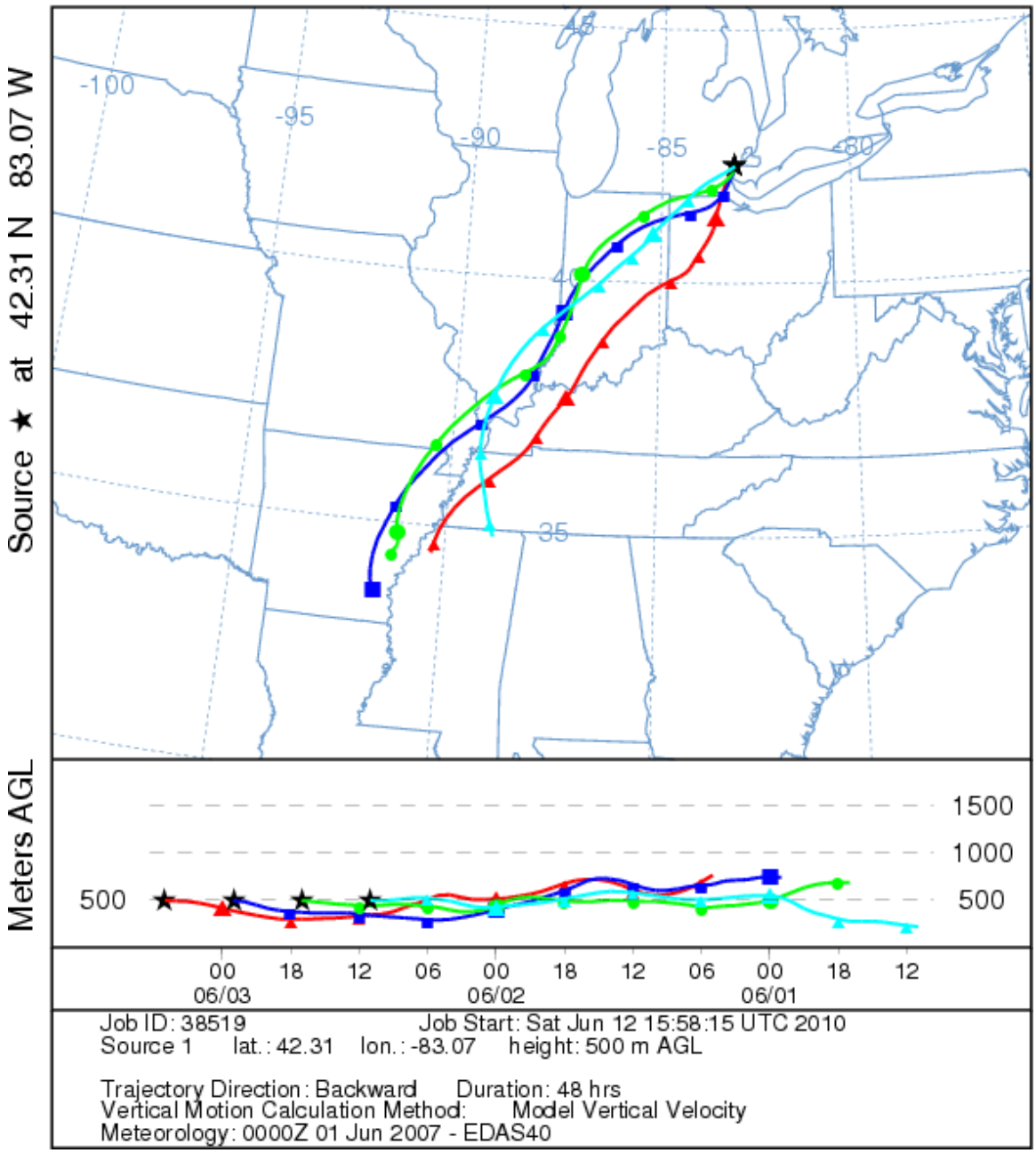

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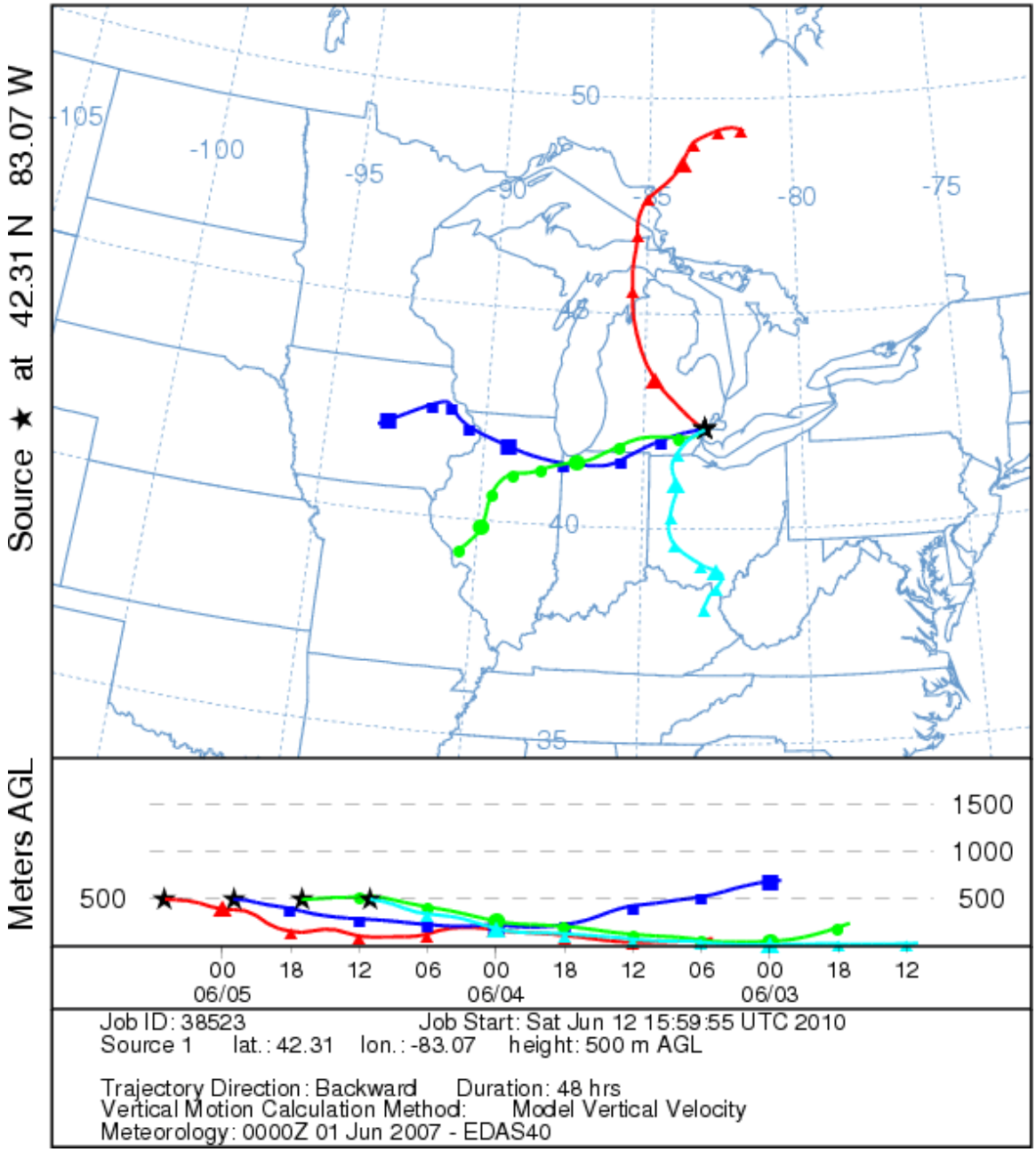

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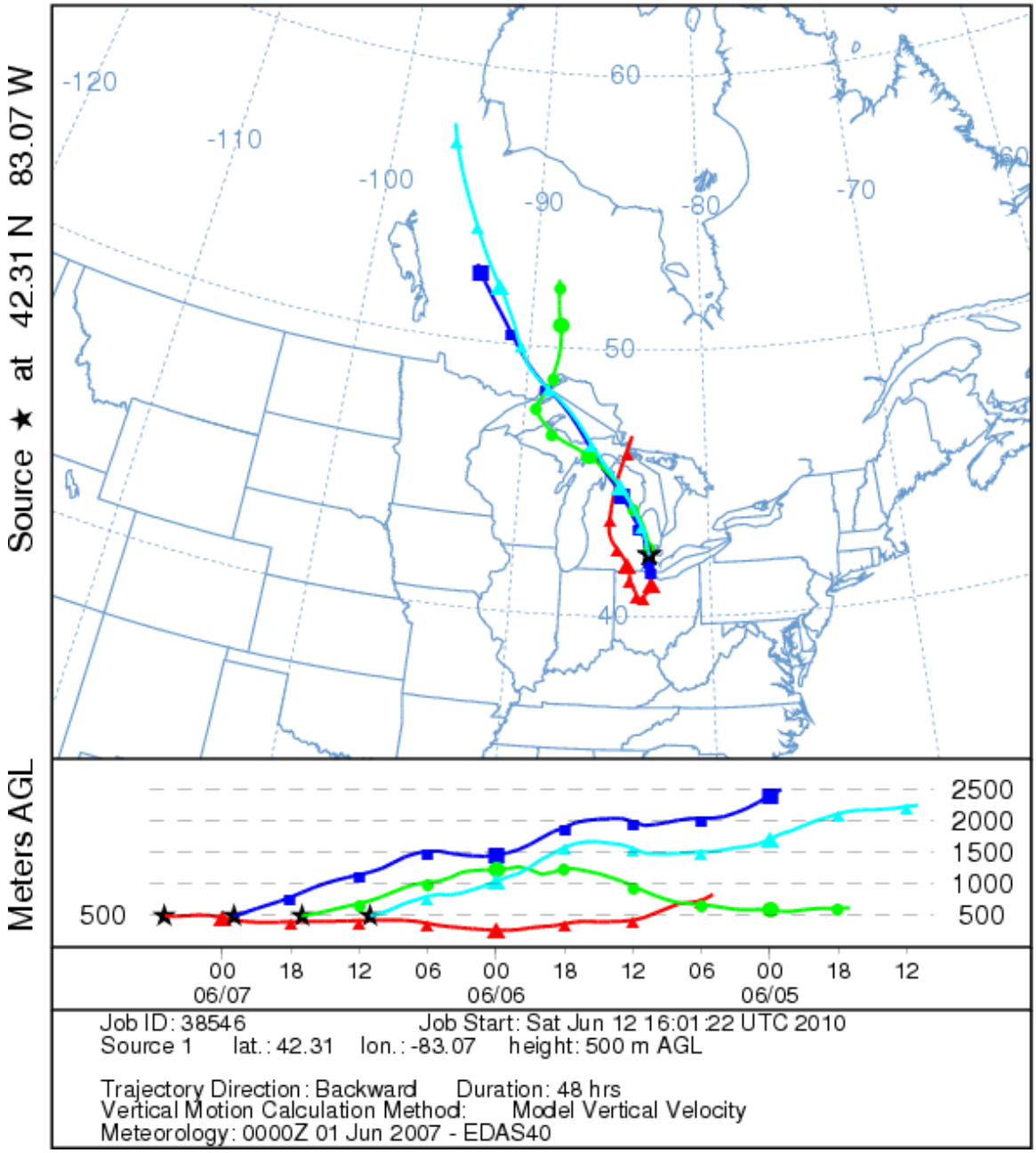
EDAS Meteorological Data



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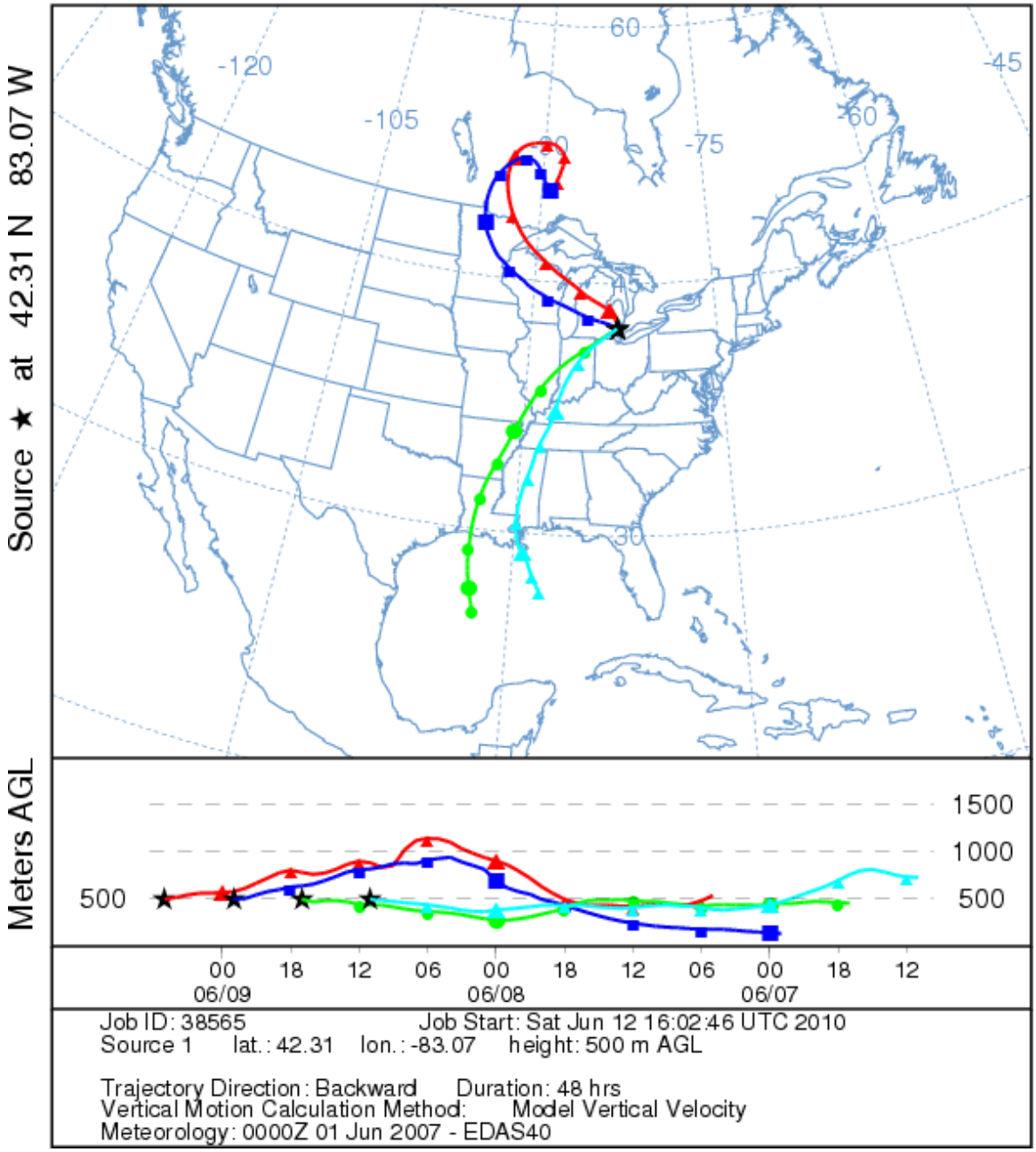

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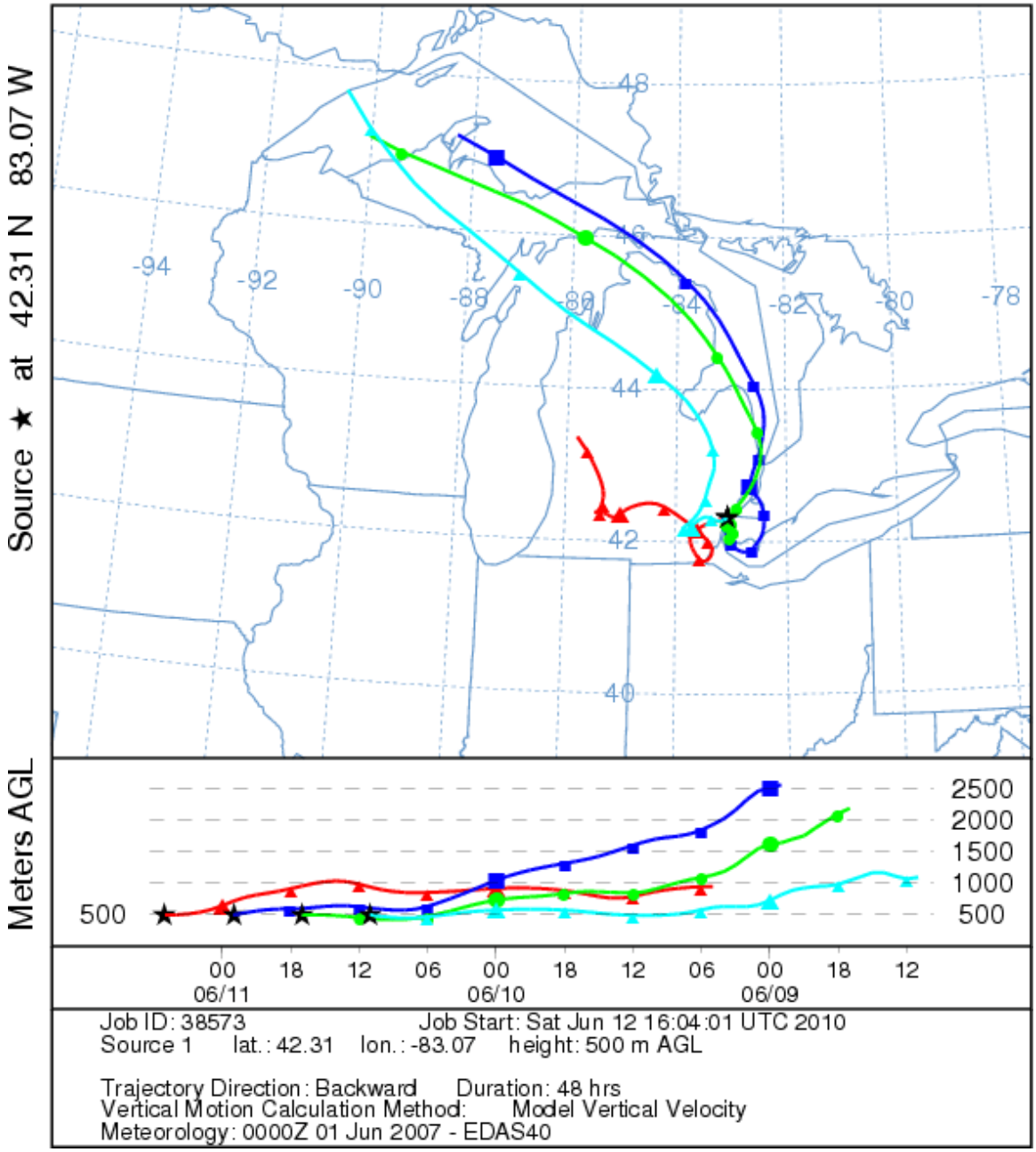

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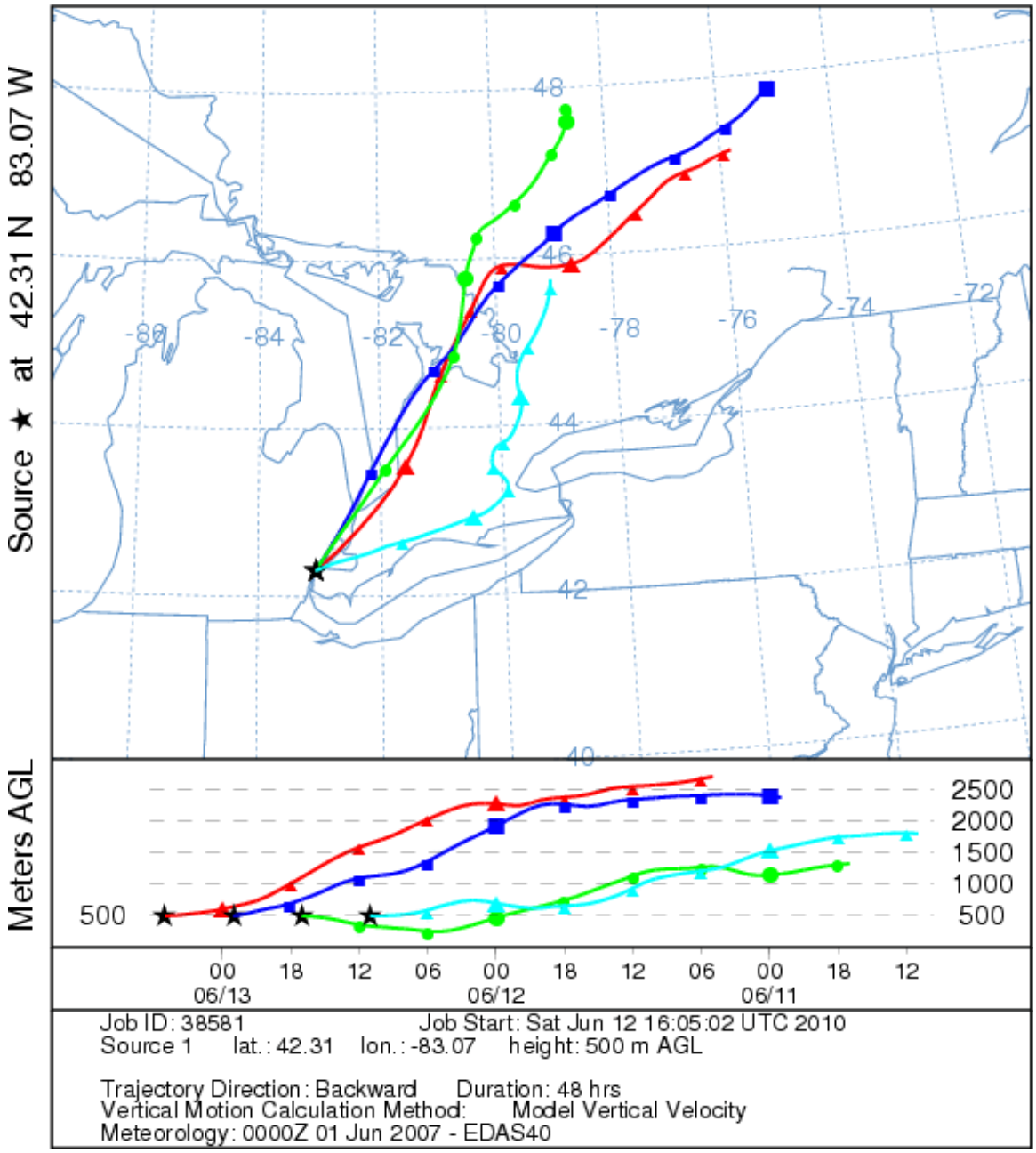

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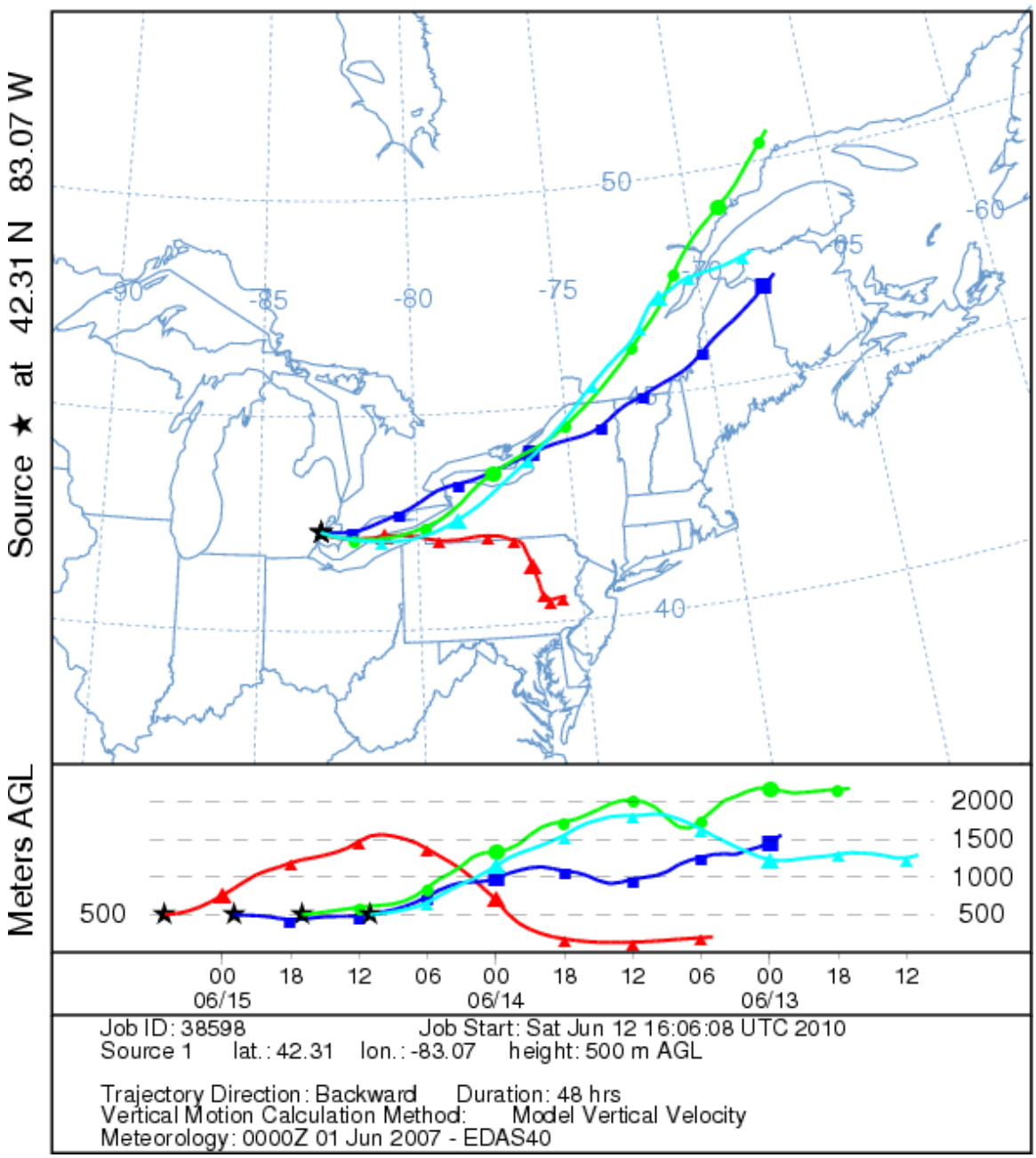

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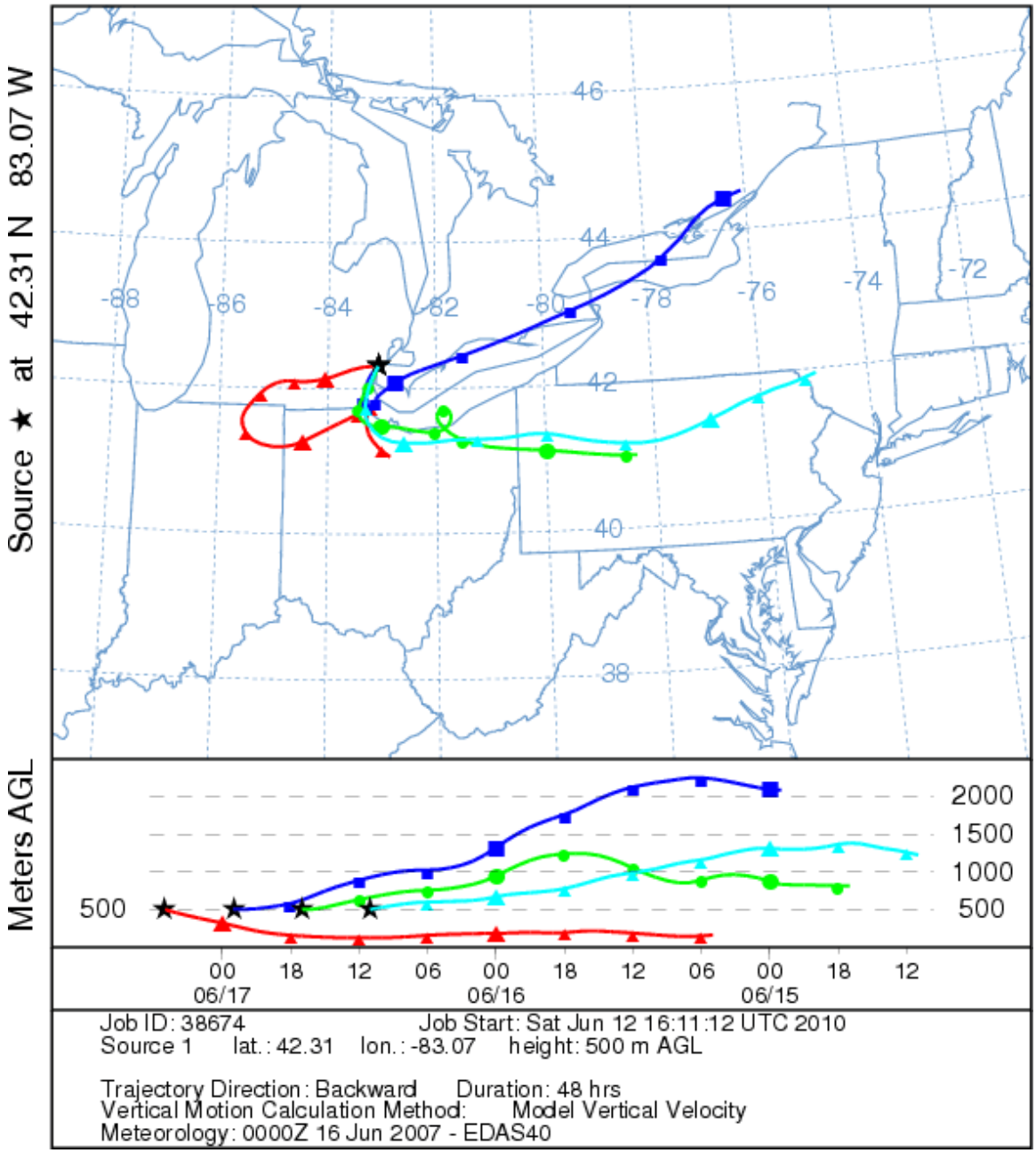

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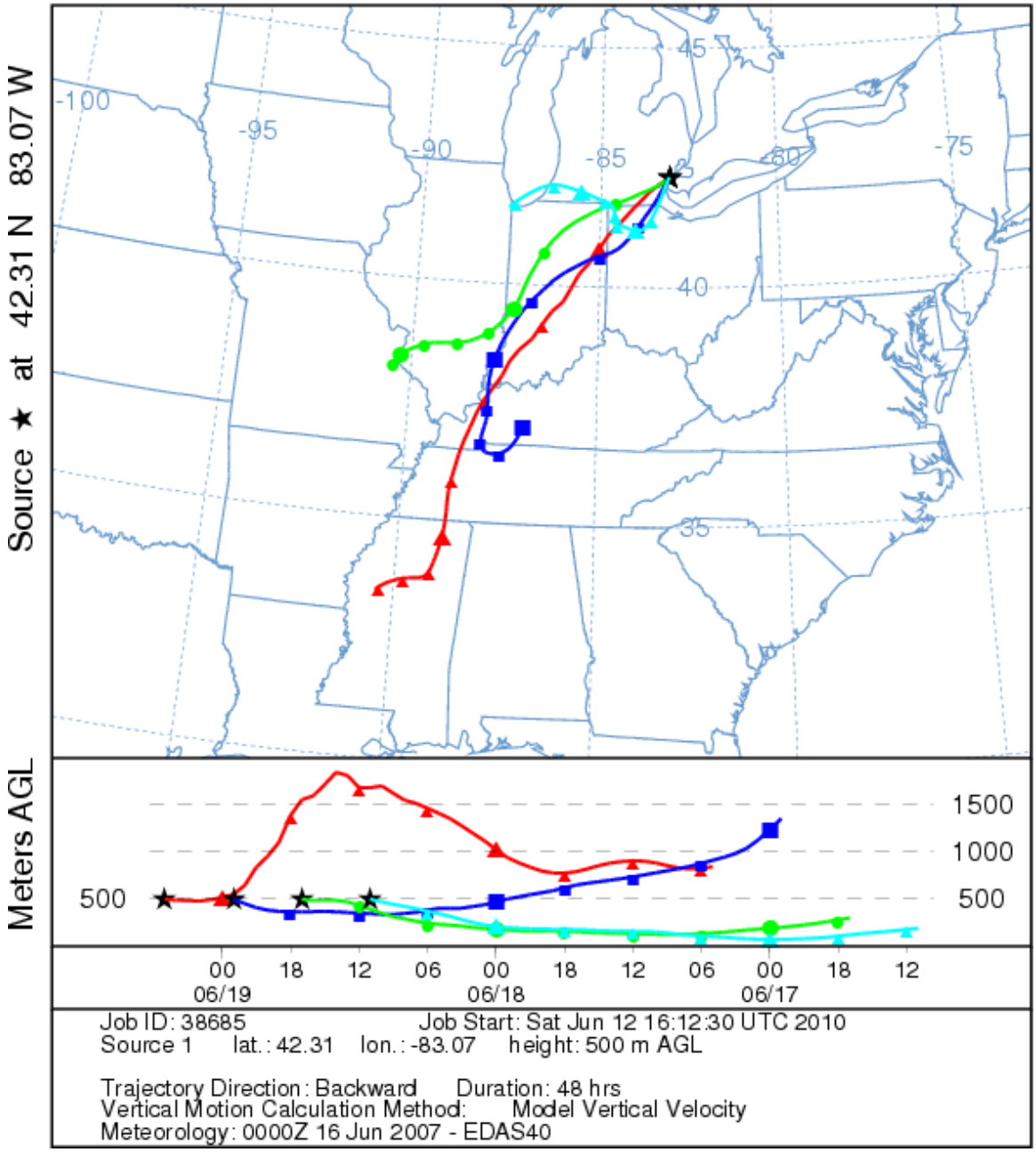

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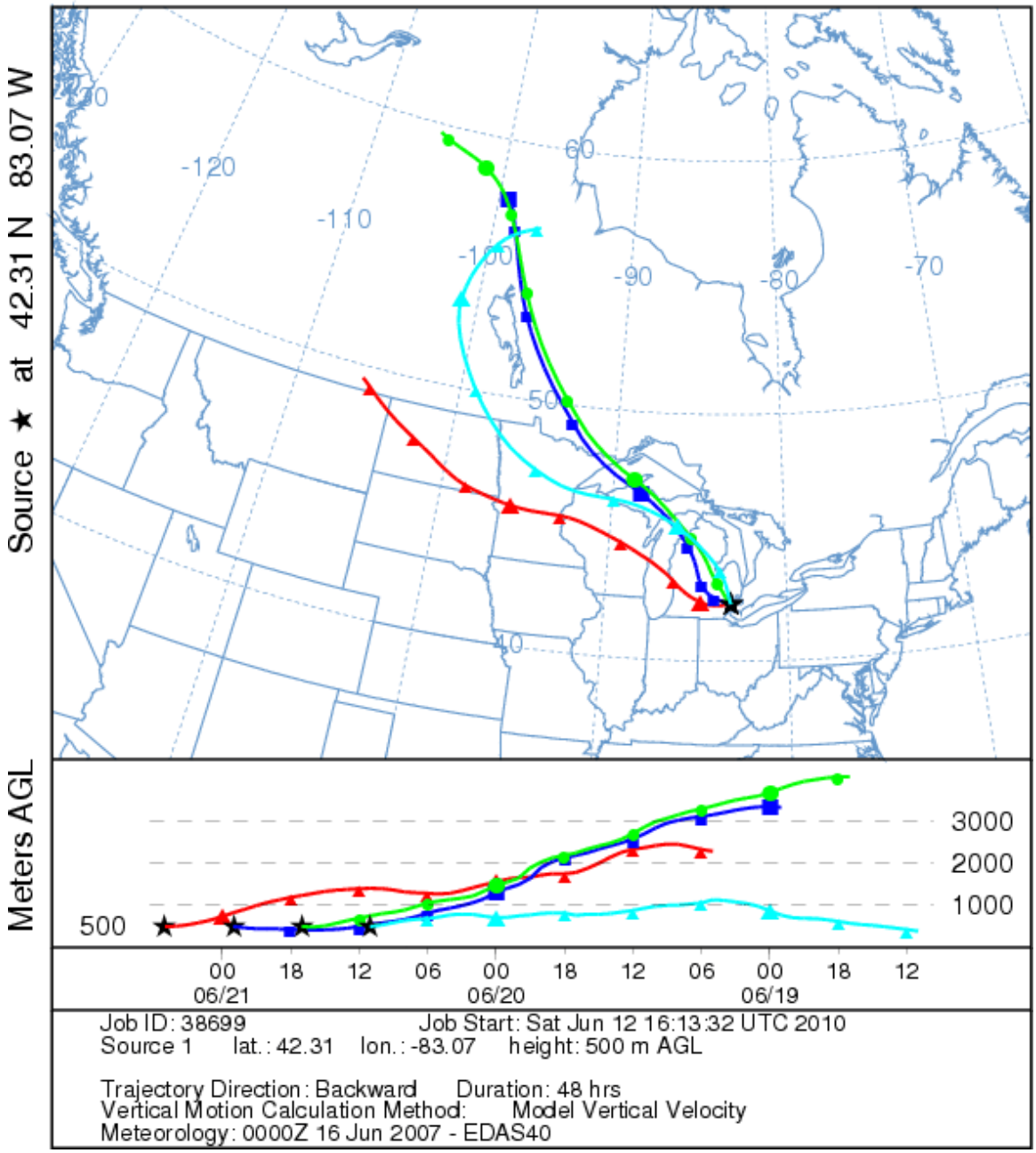

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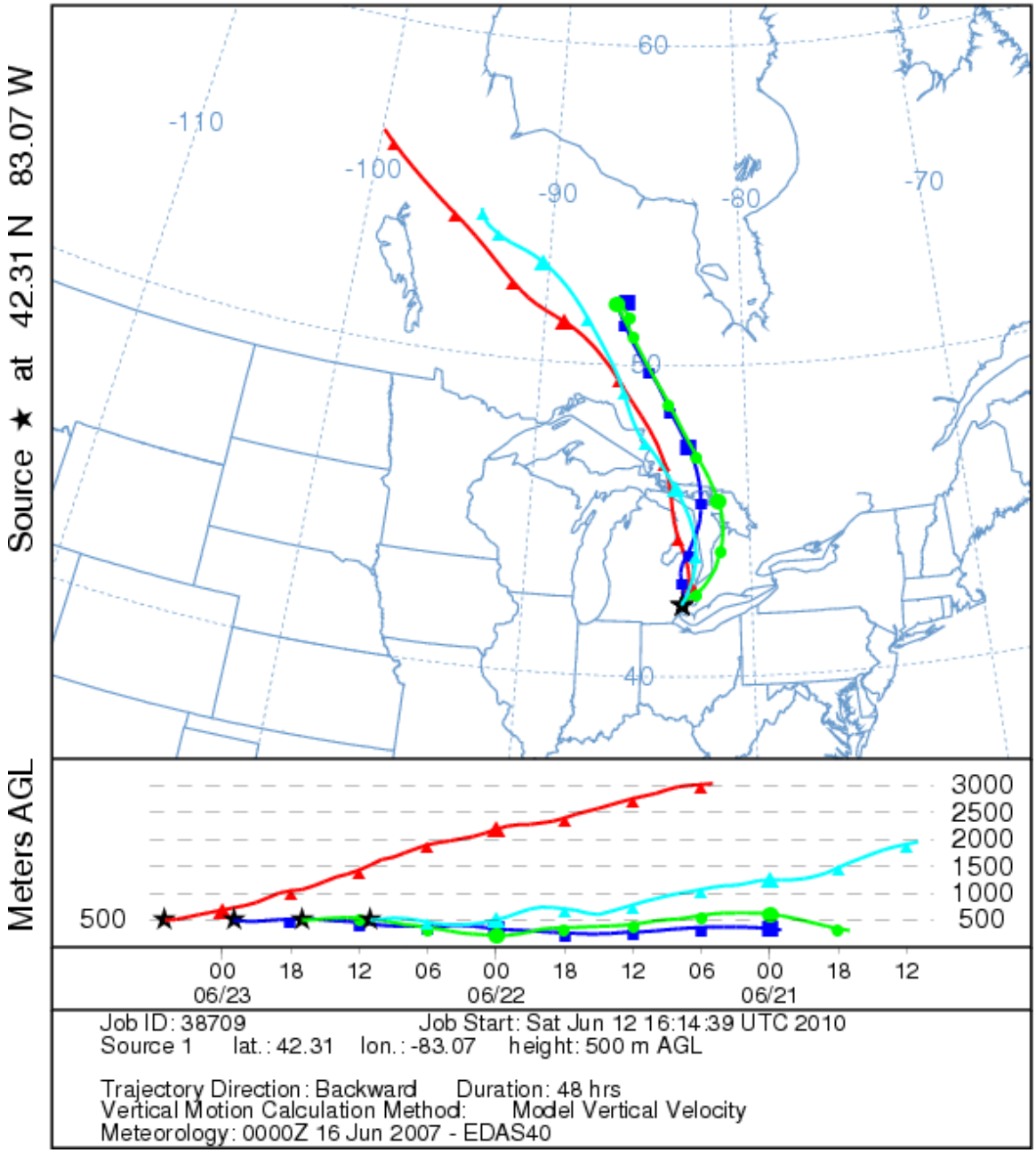

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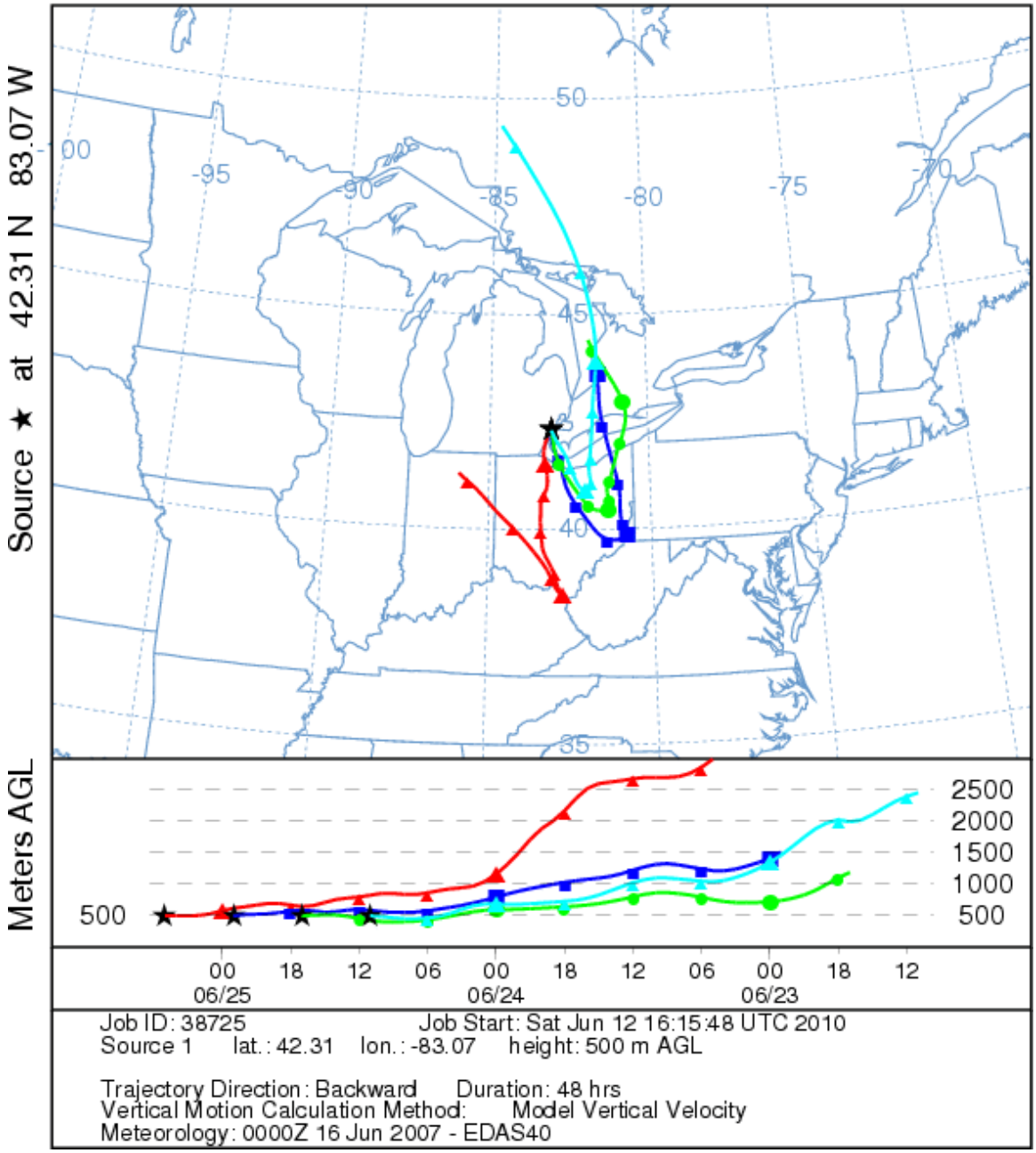

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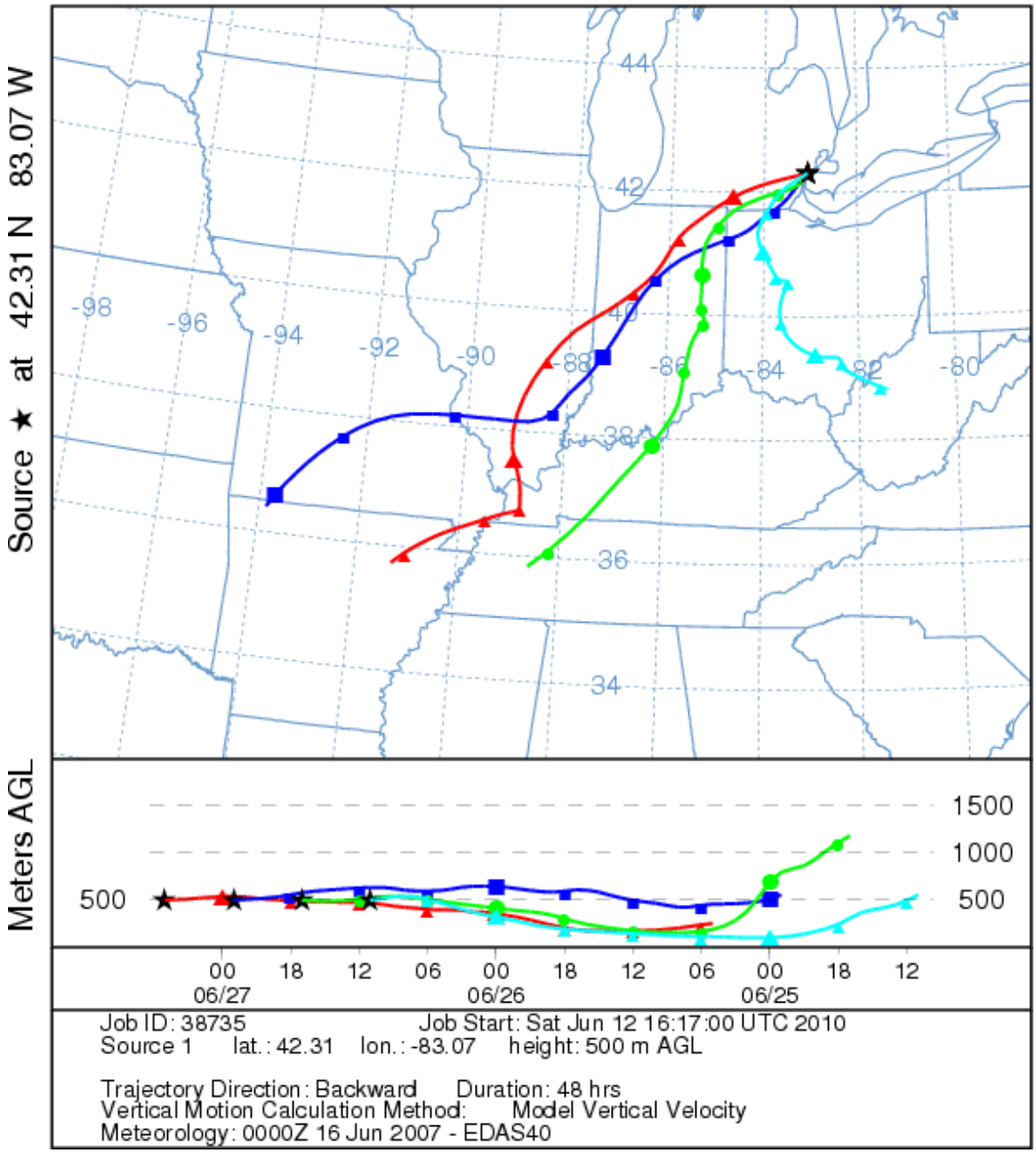

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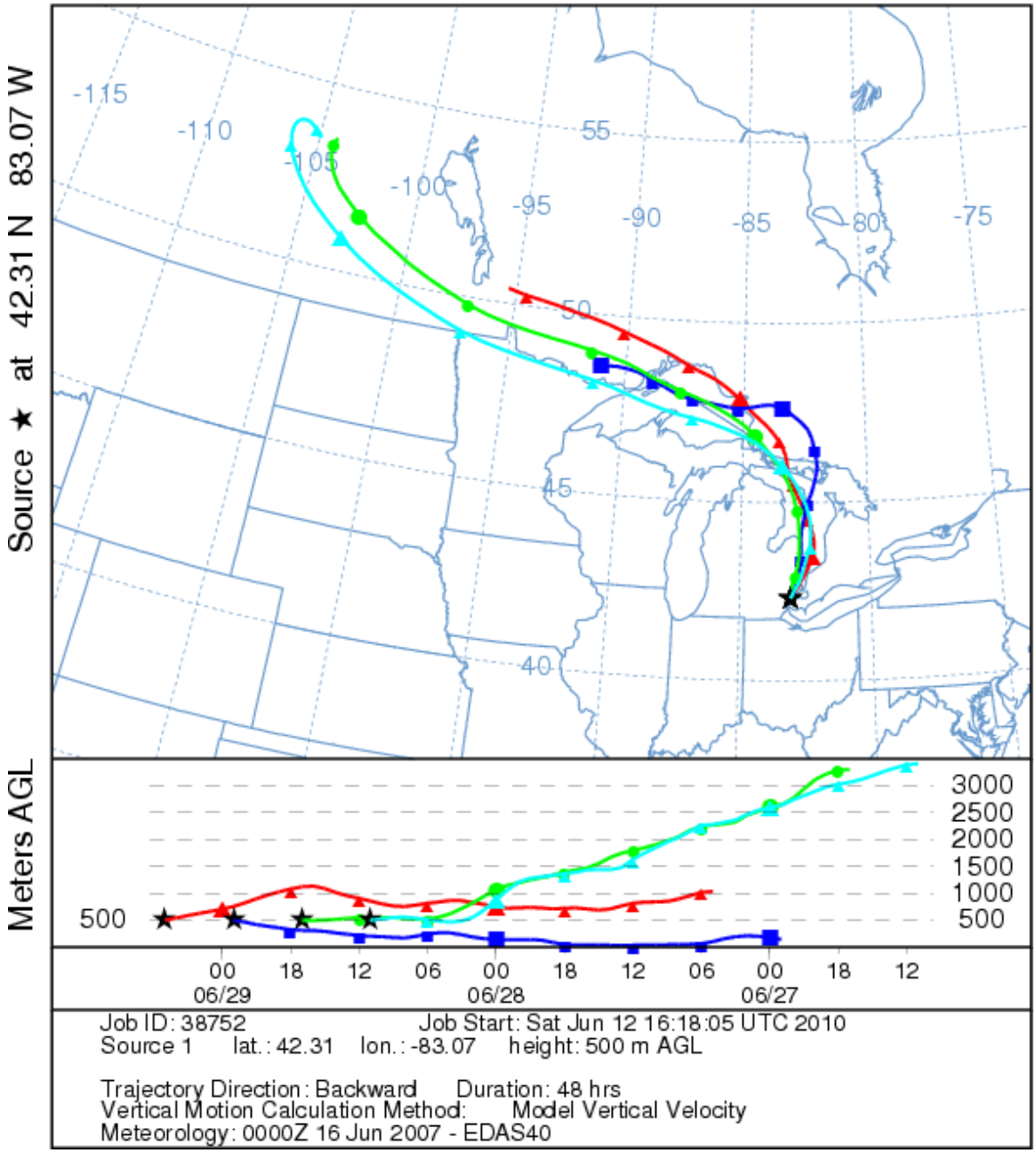
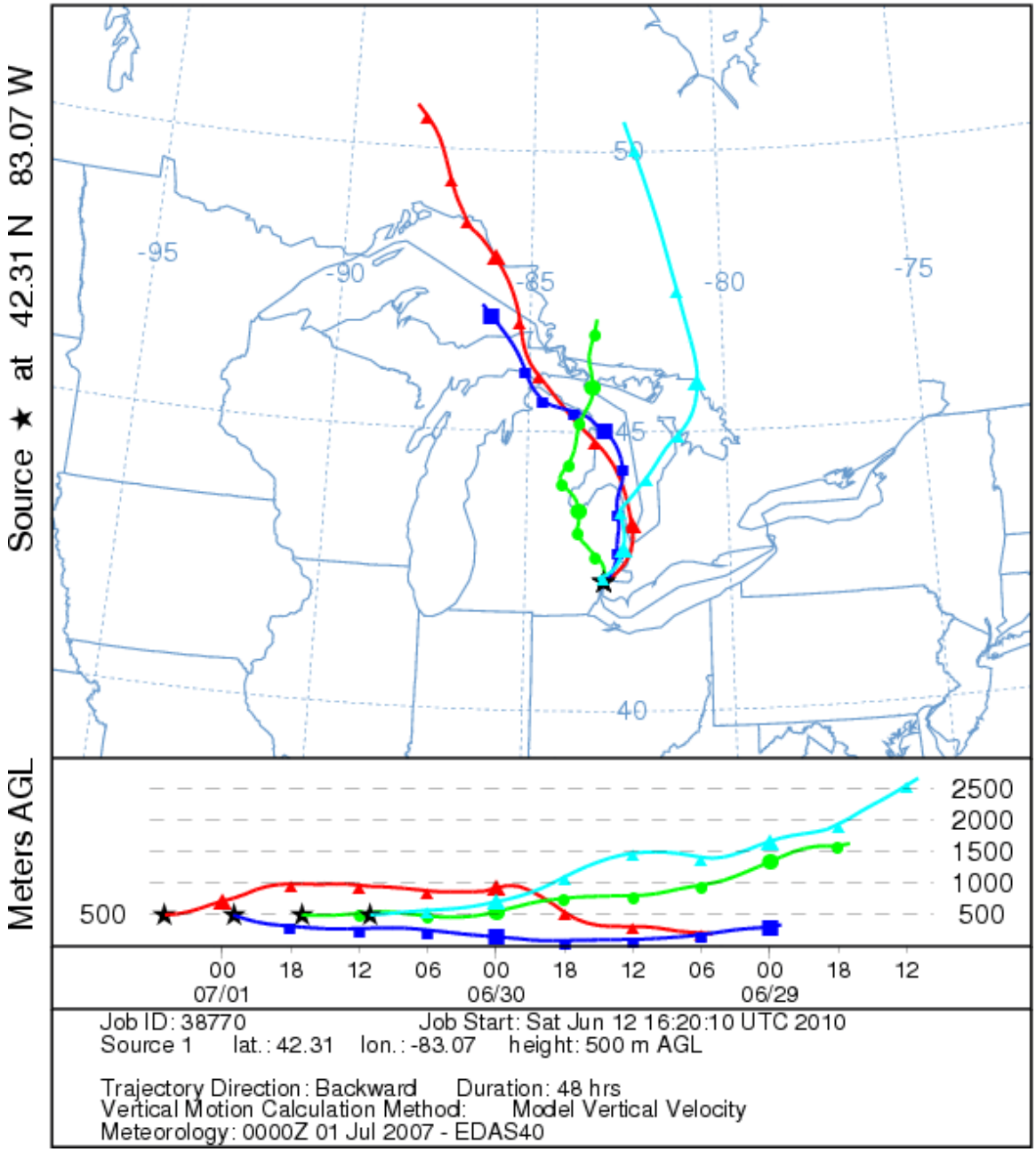


NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 01 Jul 07
EDAS Meteorological Data



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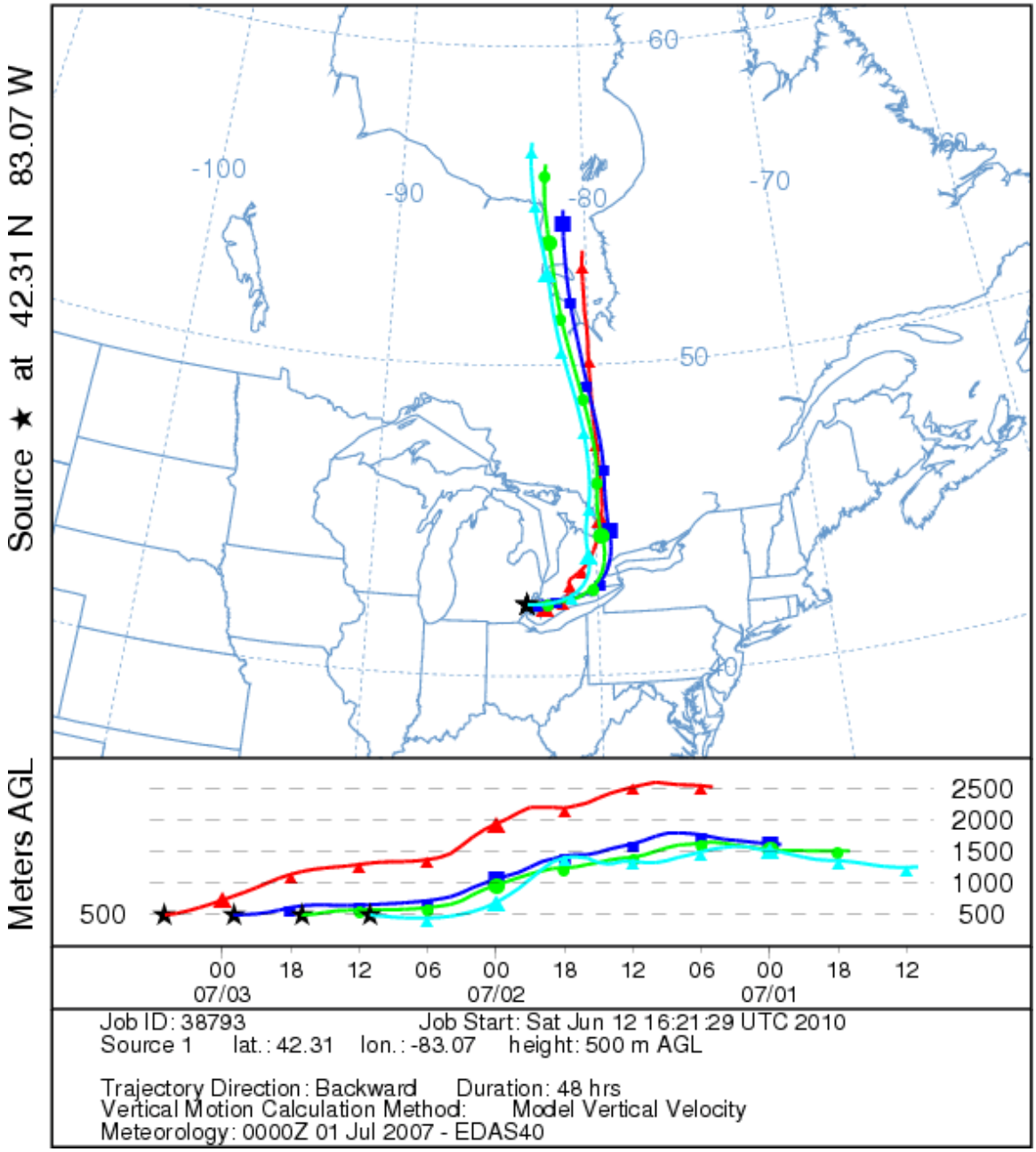
EDAS Meteorological Data



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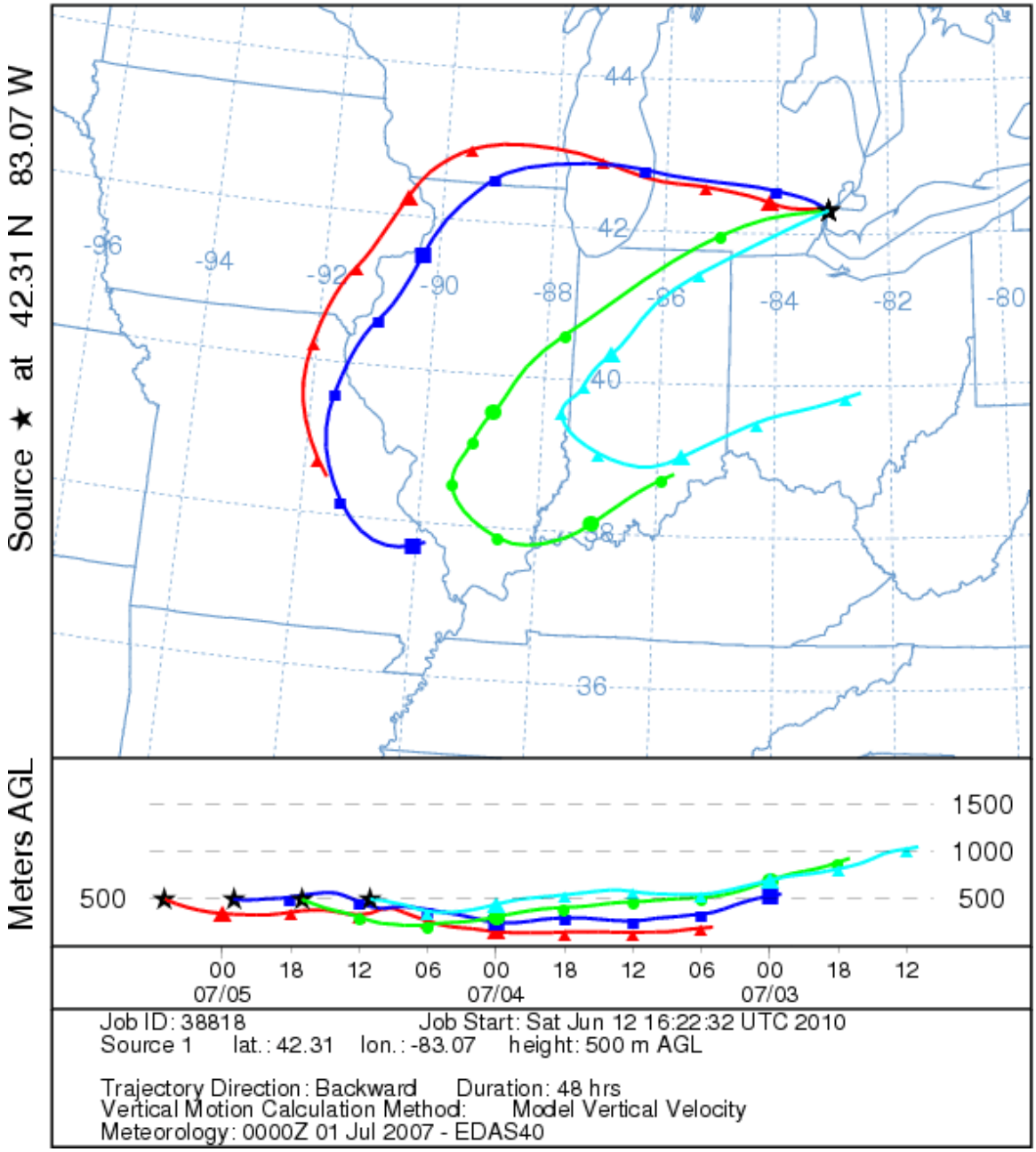
EDAS Meteorological Data



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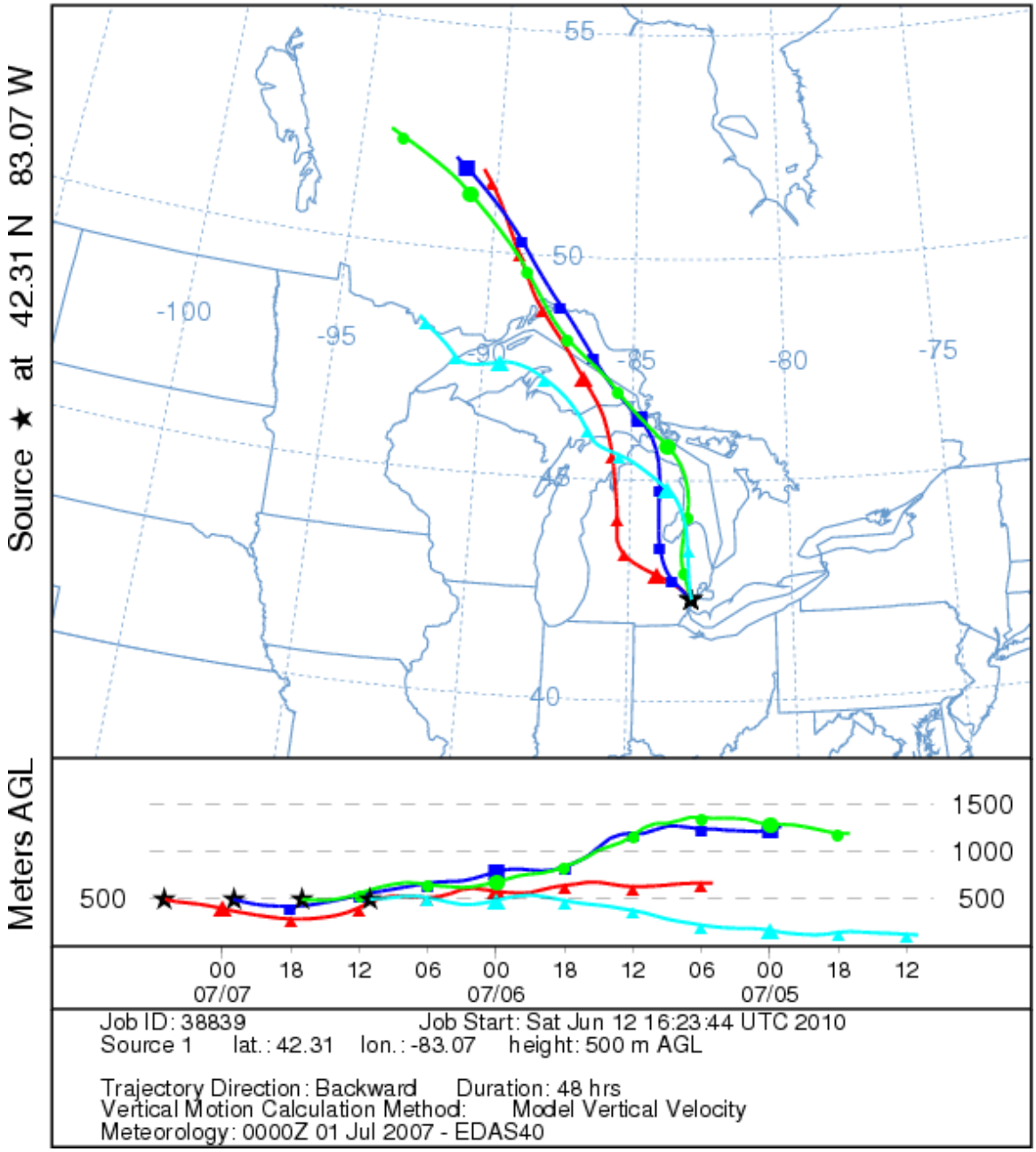

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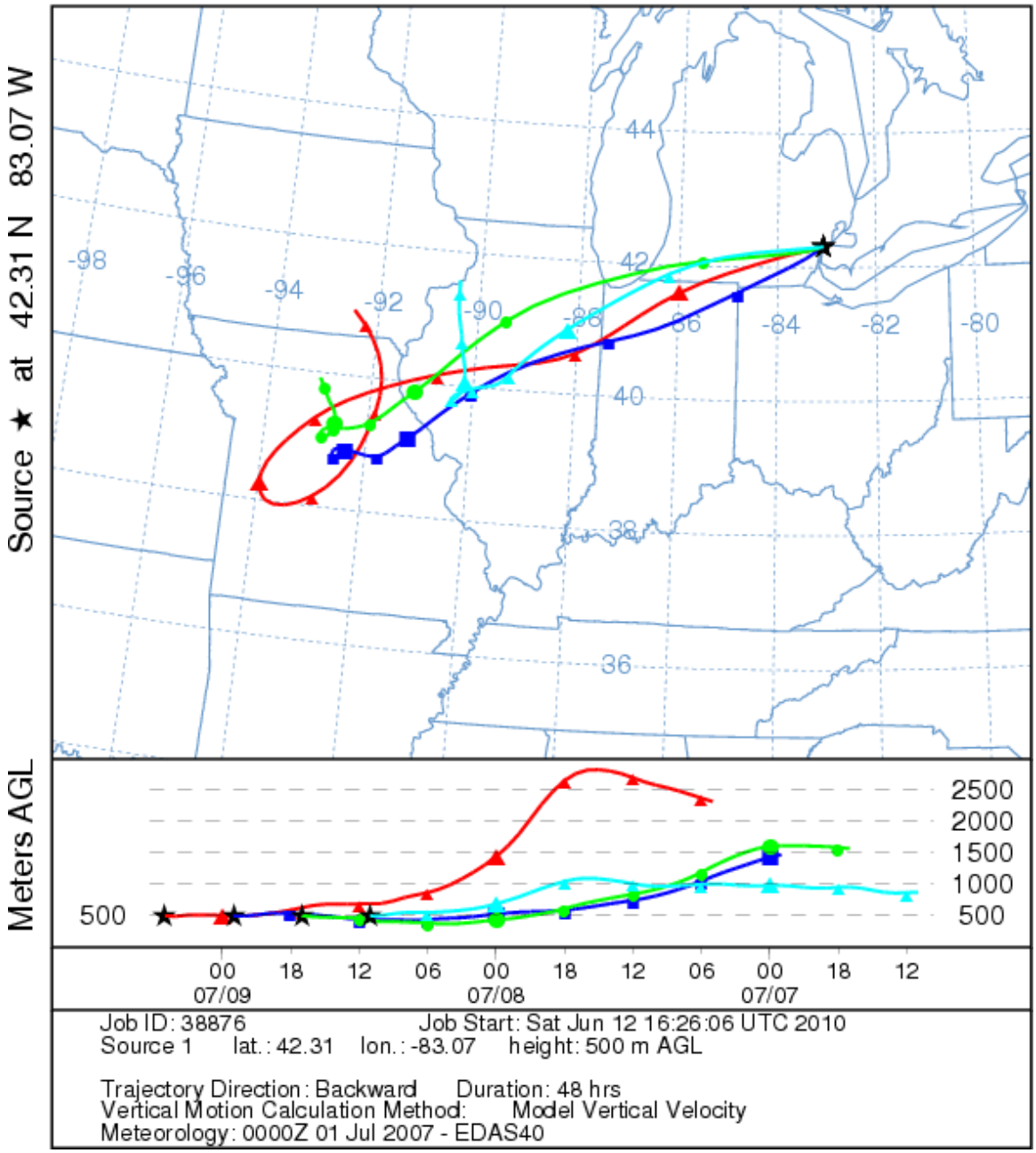
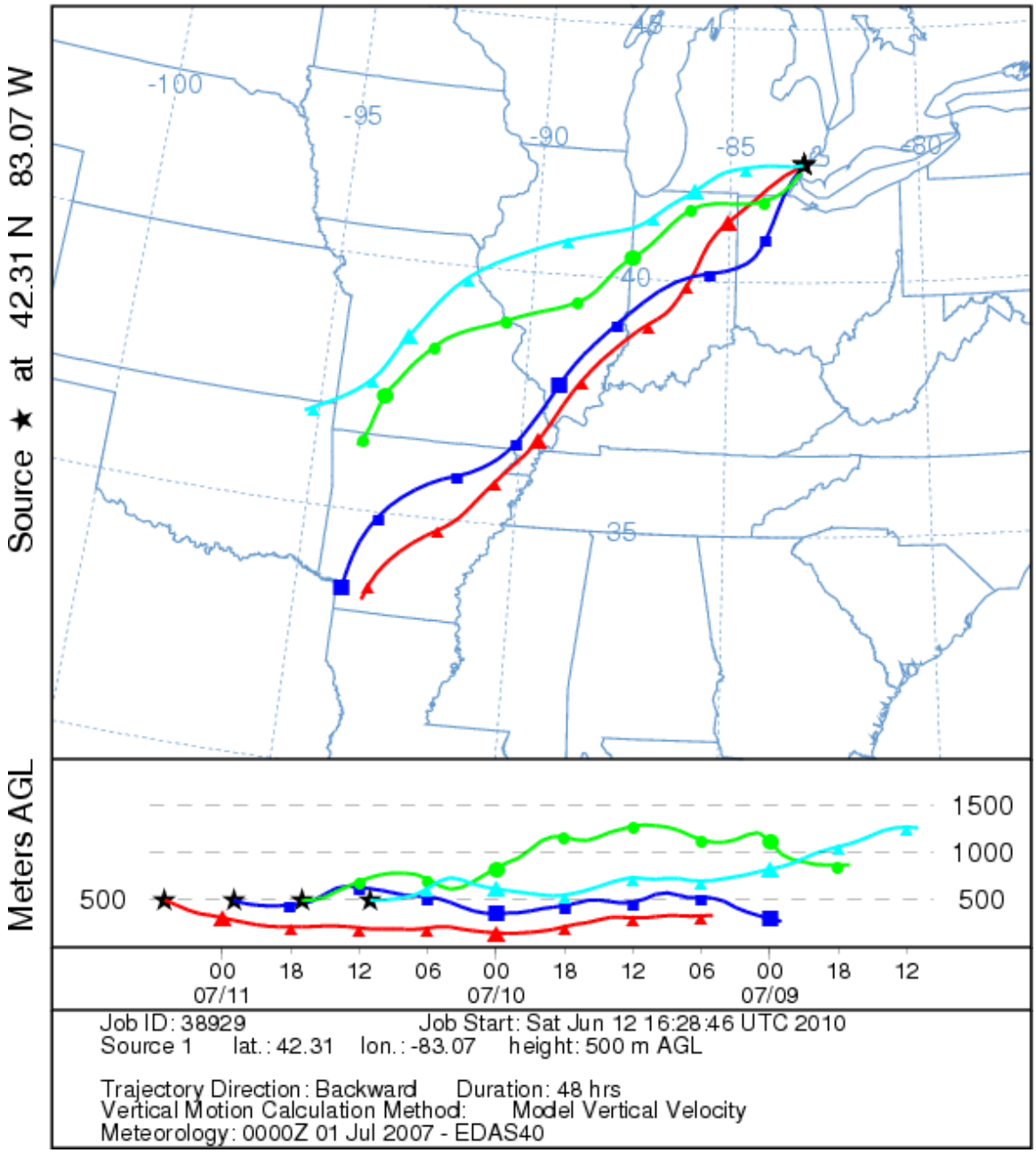
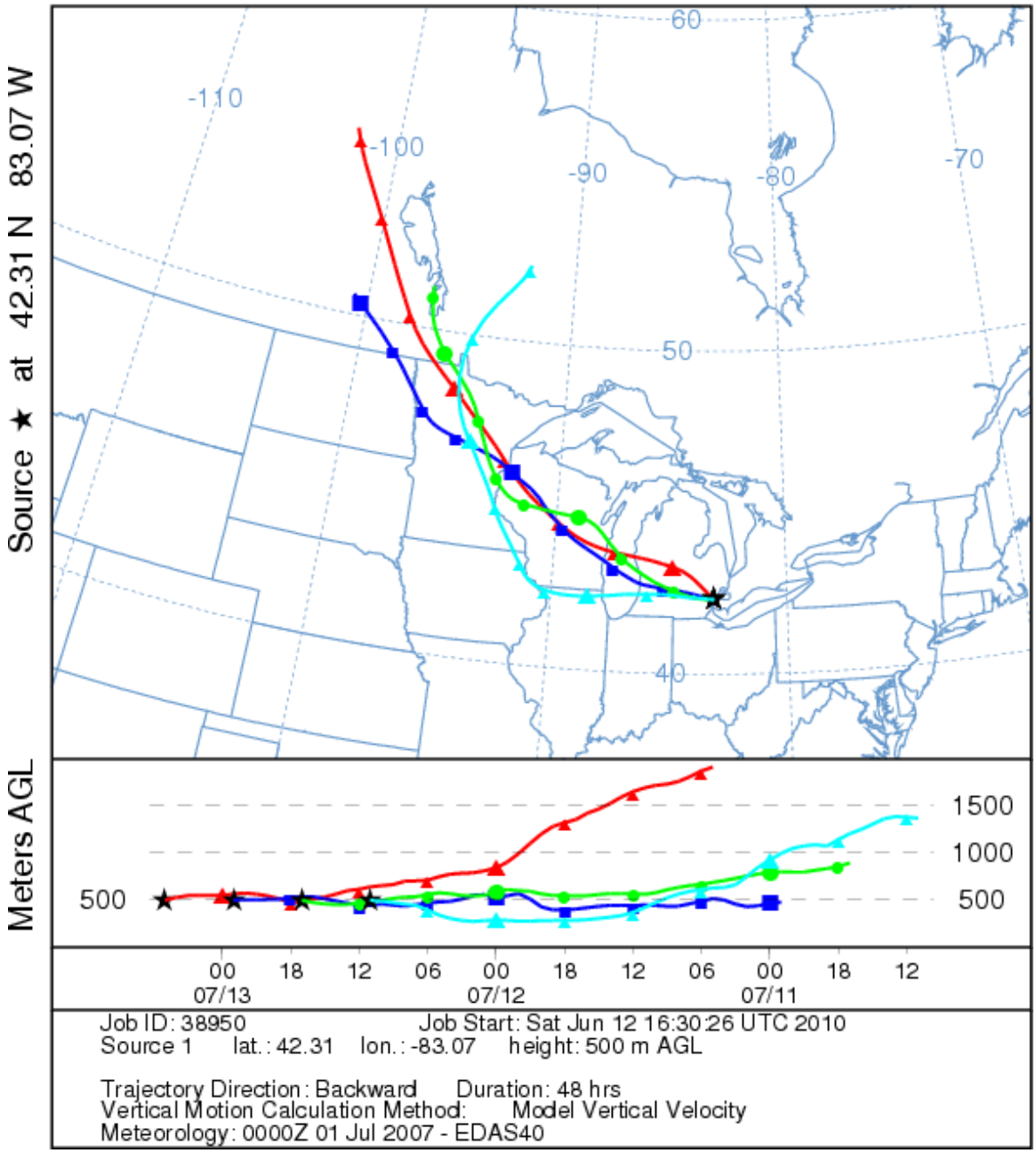
Backward trajectories ending at 0500 UTC 09 Jul 07
EDAS Meteorological Data



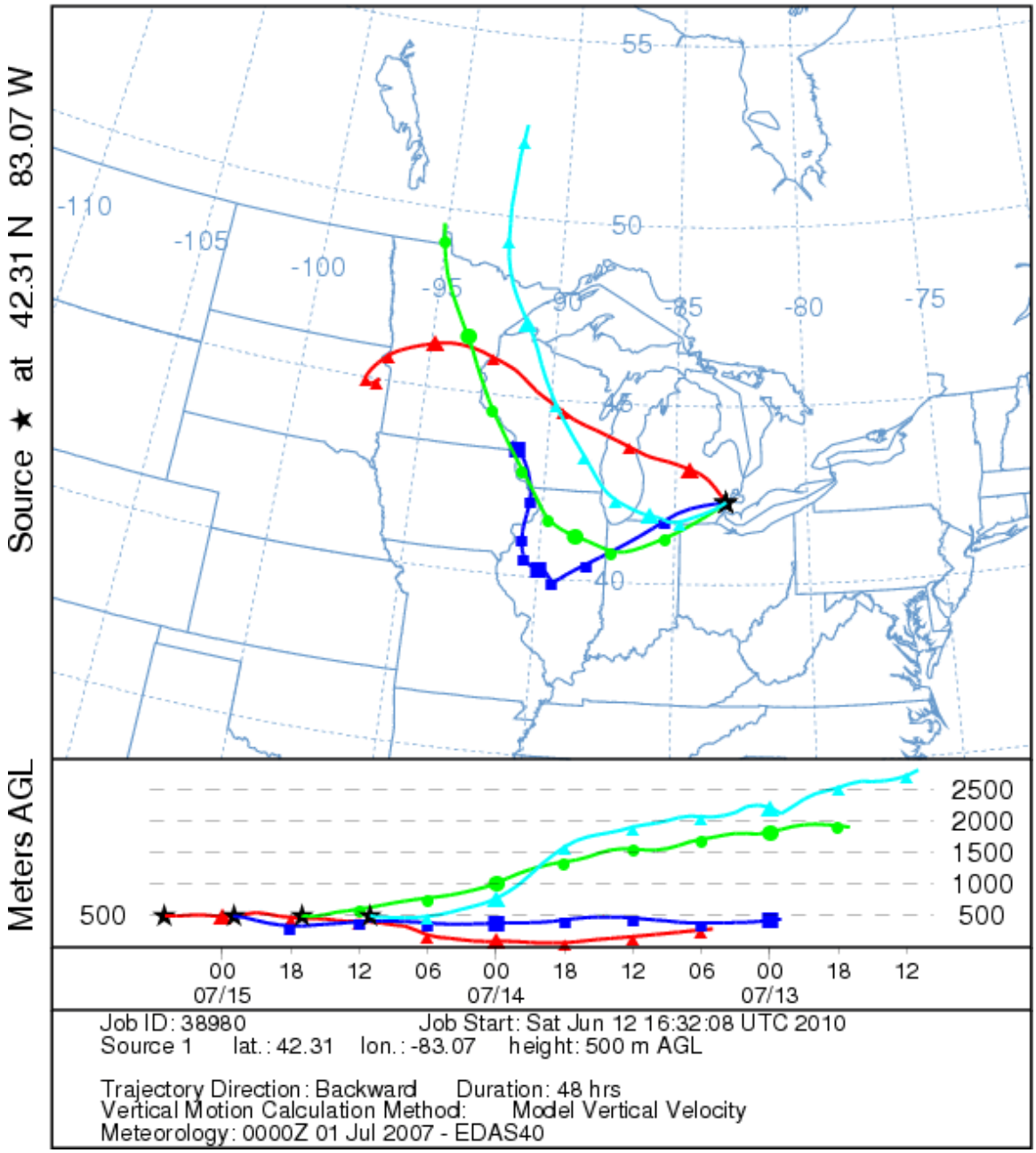
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 11 Jul 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 13 Jul 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 15 Jul 07
EDAS Meteorological Data



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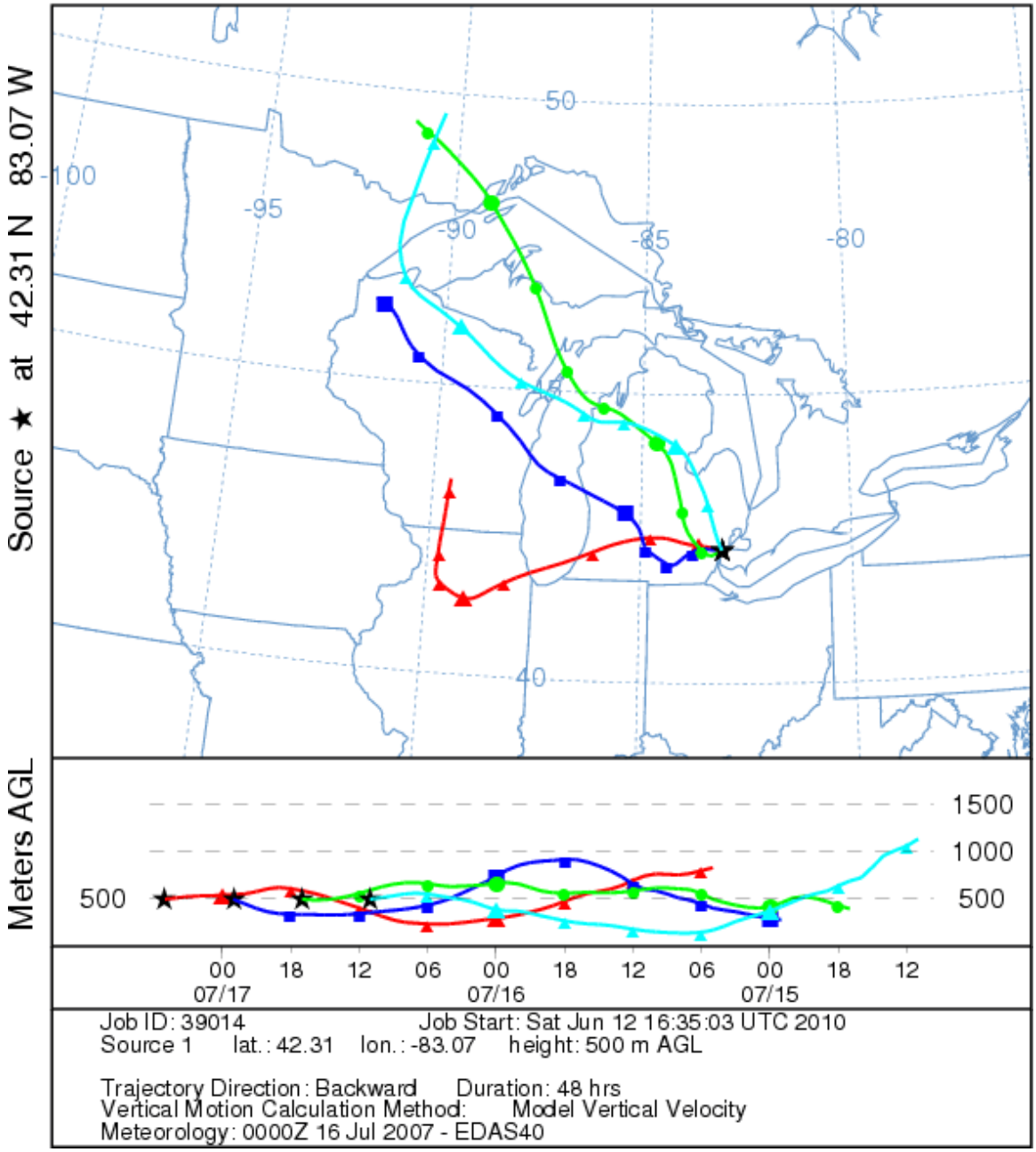
EDAS Meteorological Data



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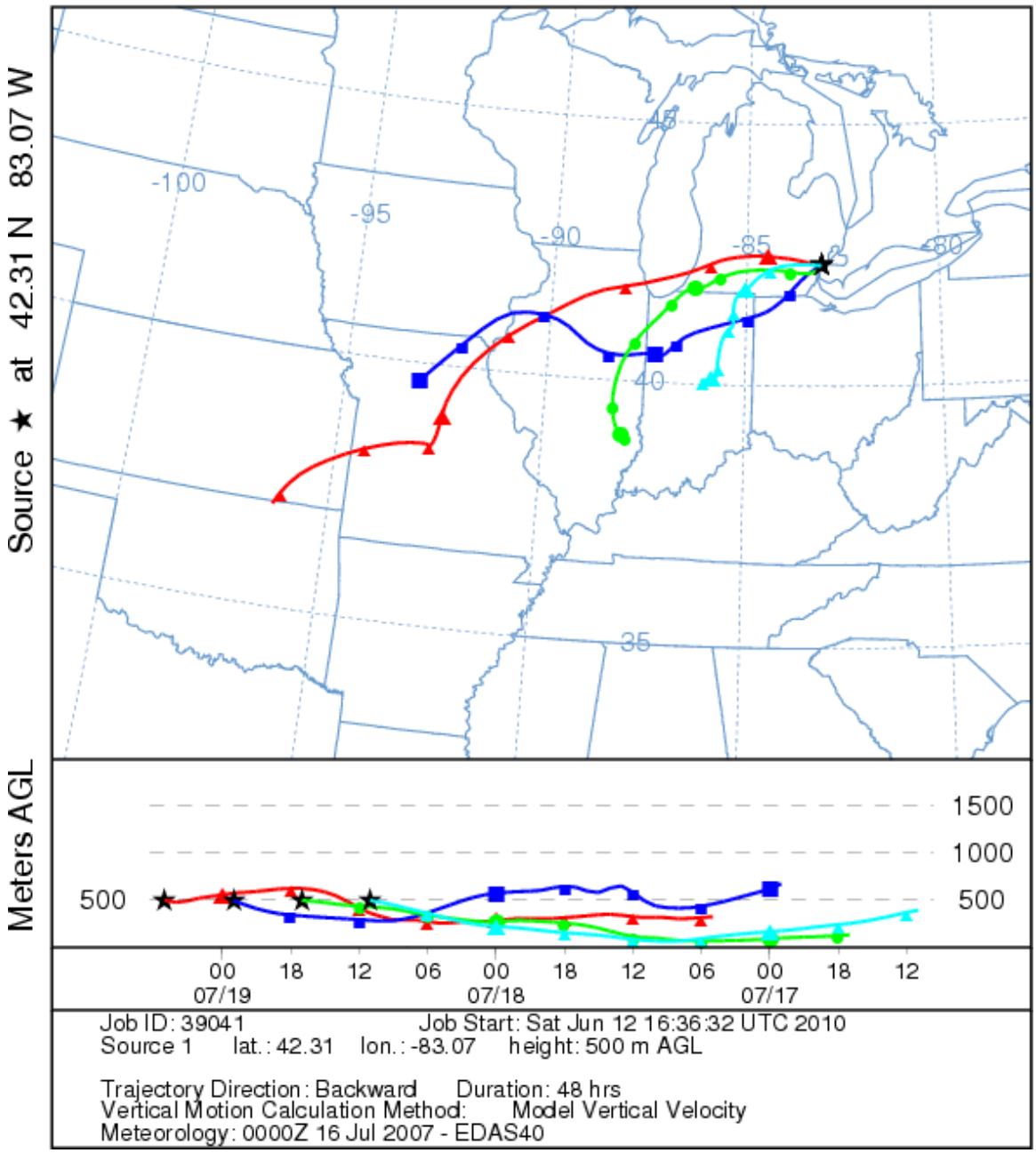
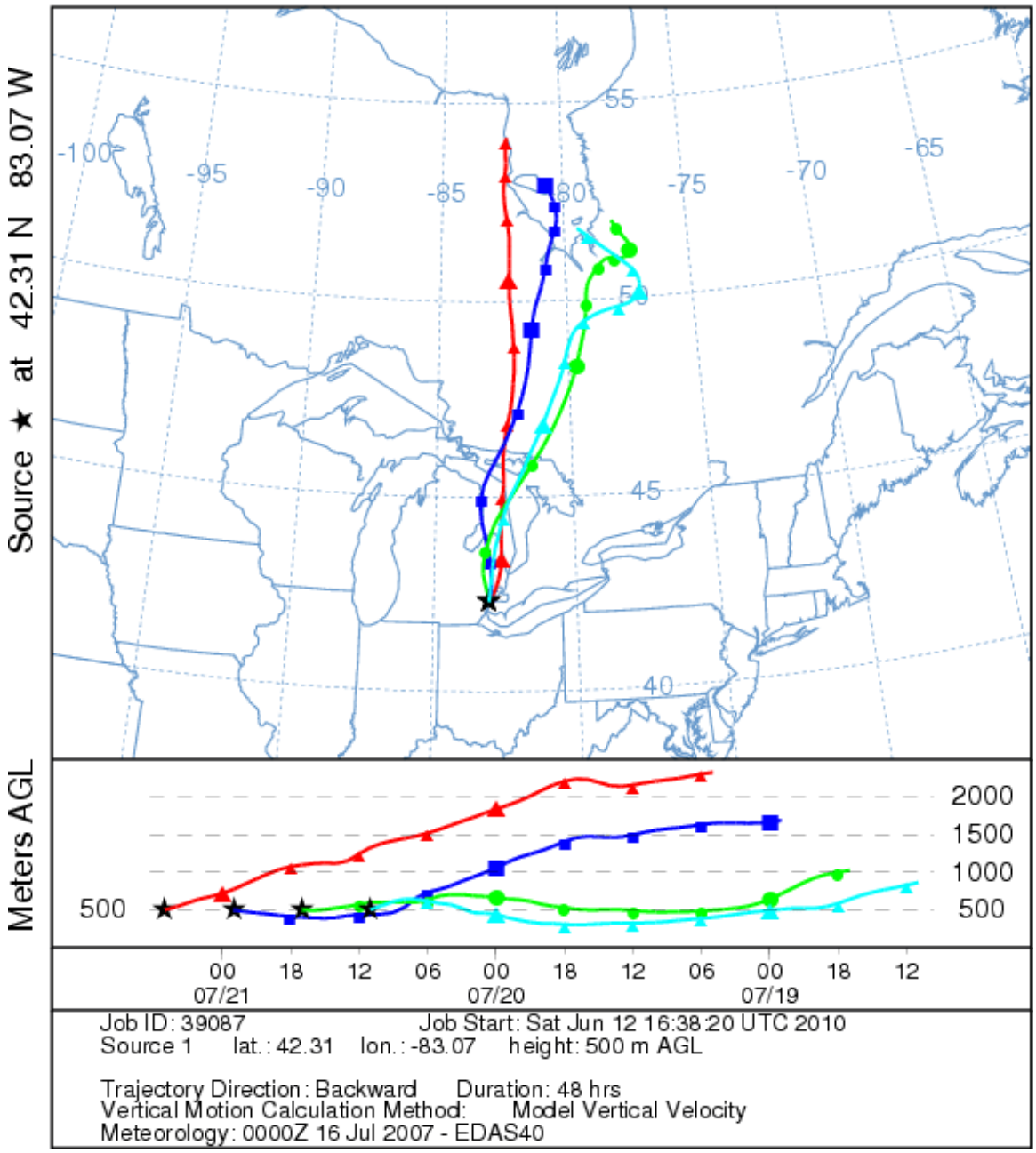
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 21 Jul 07
EDAS Meteorological Data



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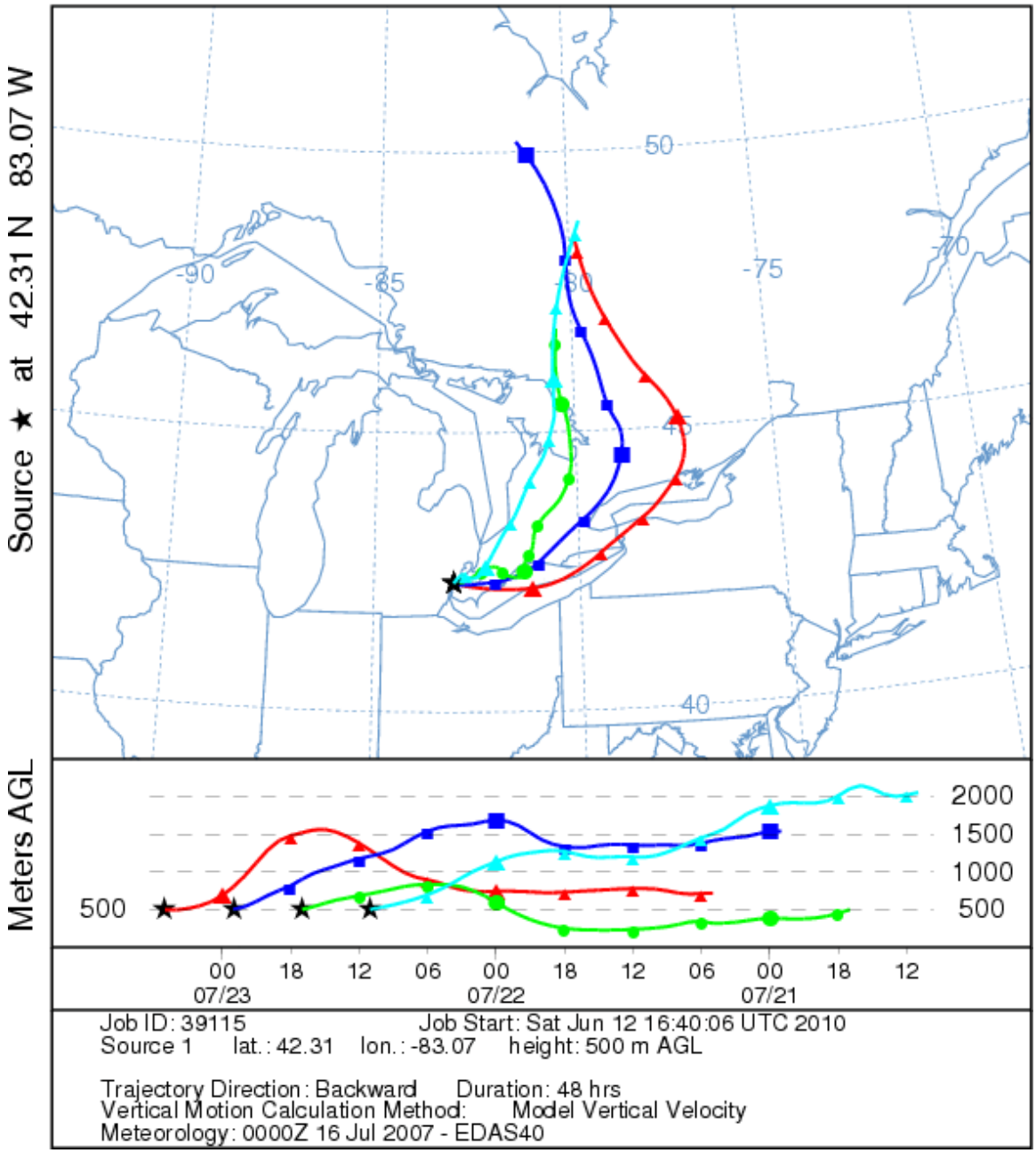
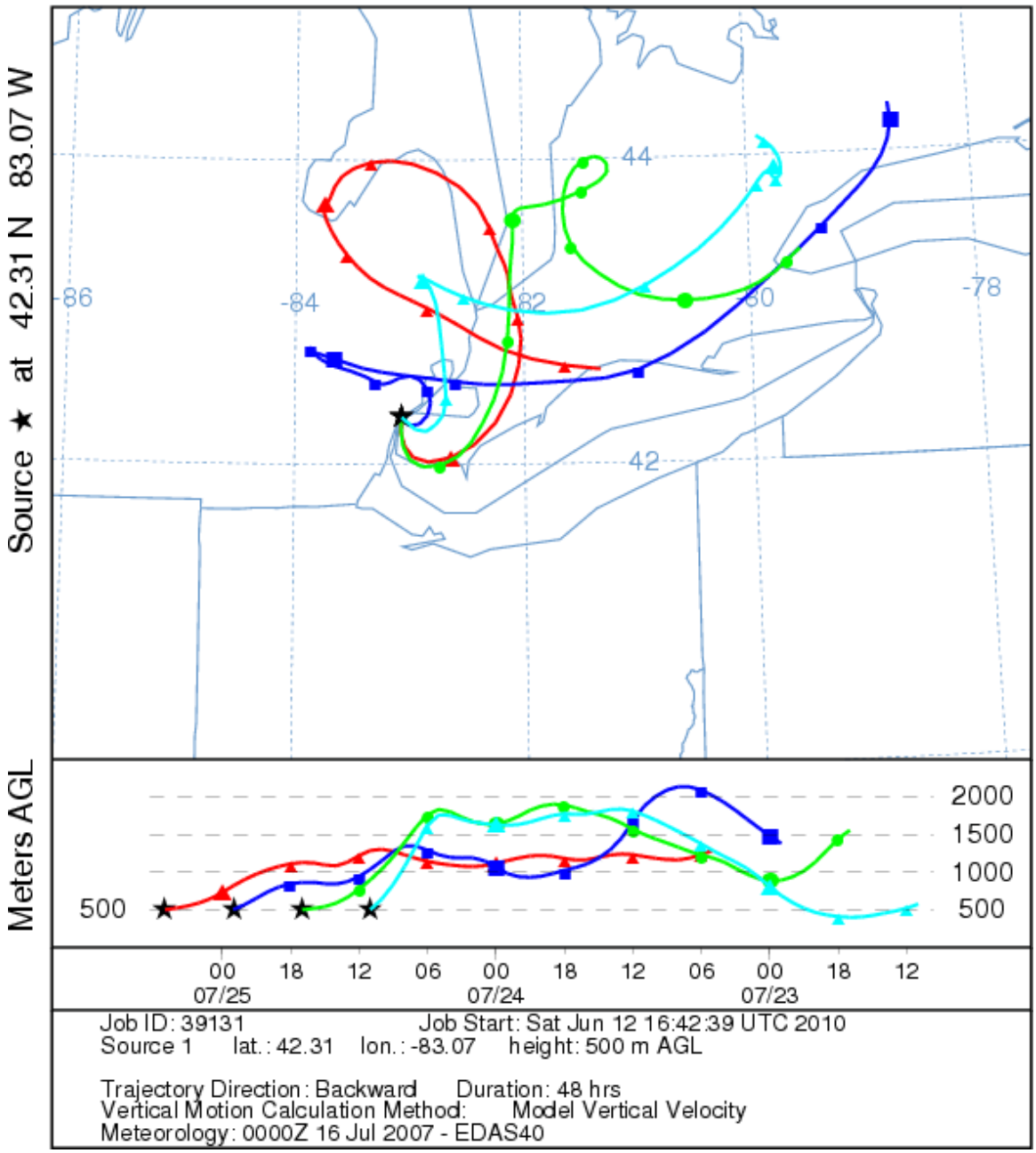
Source 1 lat.: 42.31 lon.: -83.07 height: 500 m AGL

Trajectory Direction: Backward Duration: 48 hrs
Vertical Motion Calculation Method: Model Vertical Velocity
Meteorology: 0000Z 16 Jul 2007 - EDAS40

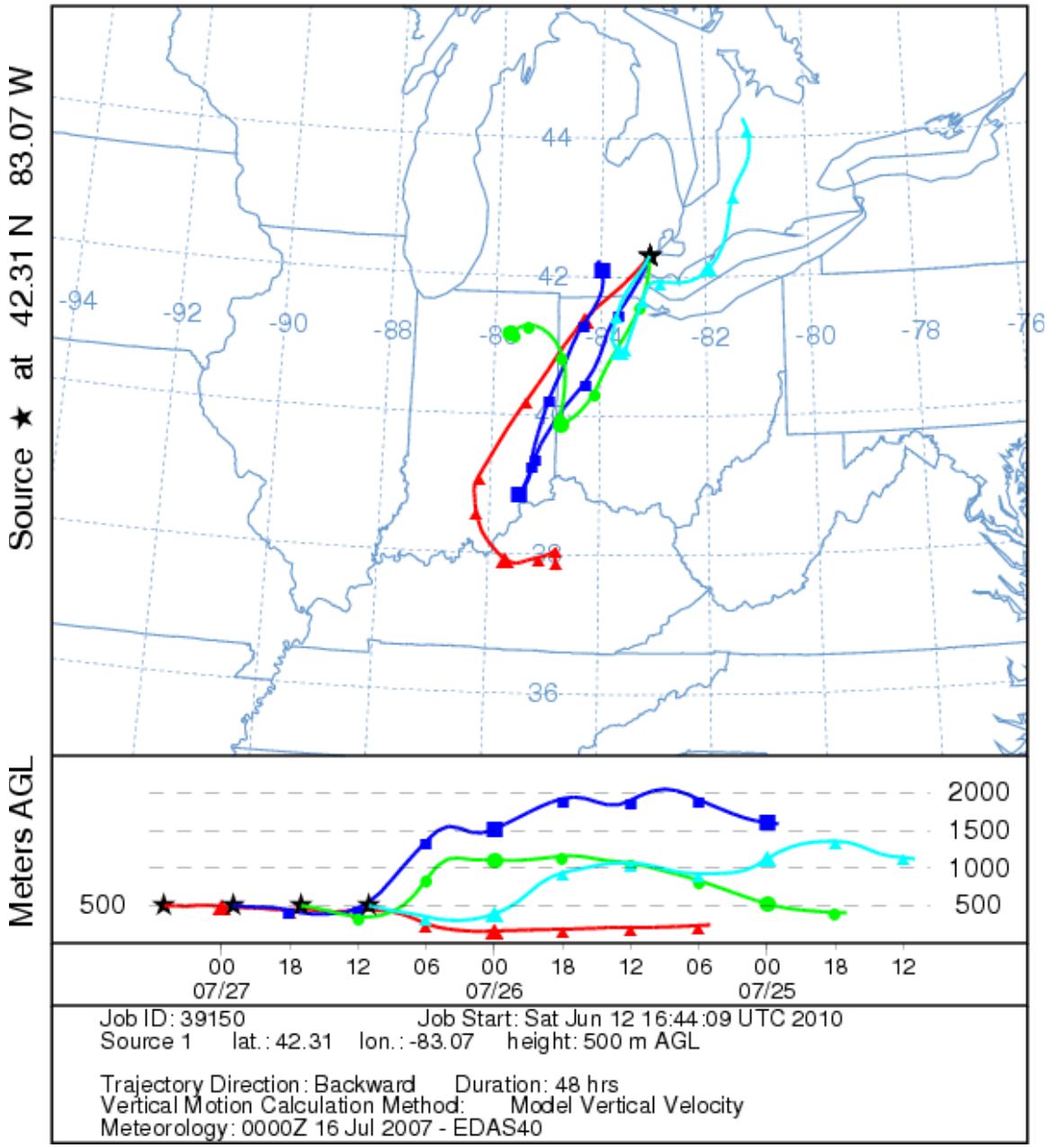
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 23 Jul 07
EDAS Meteorological Data



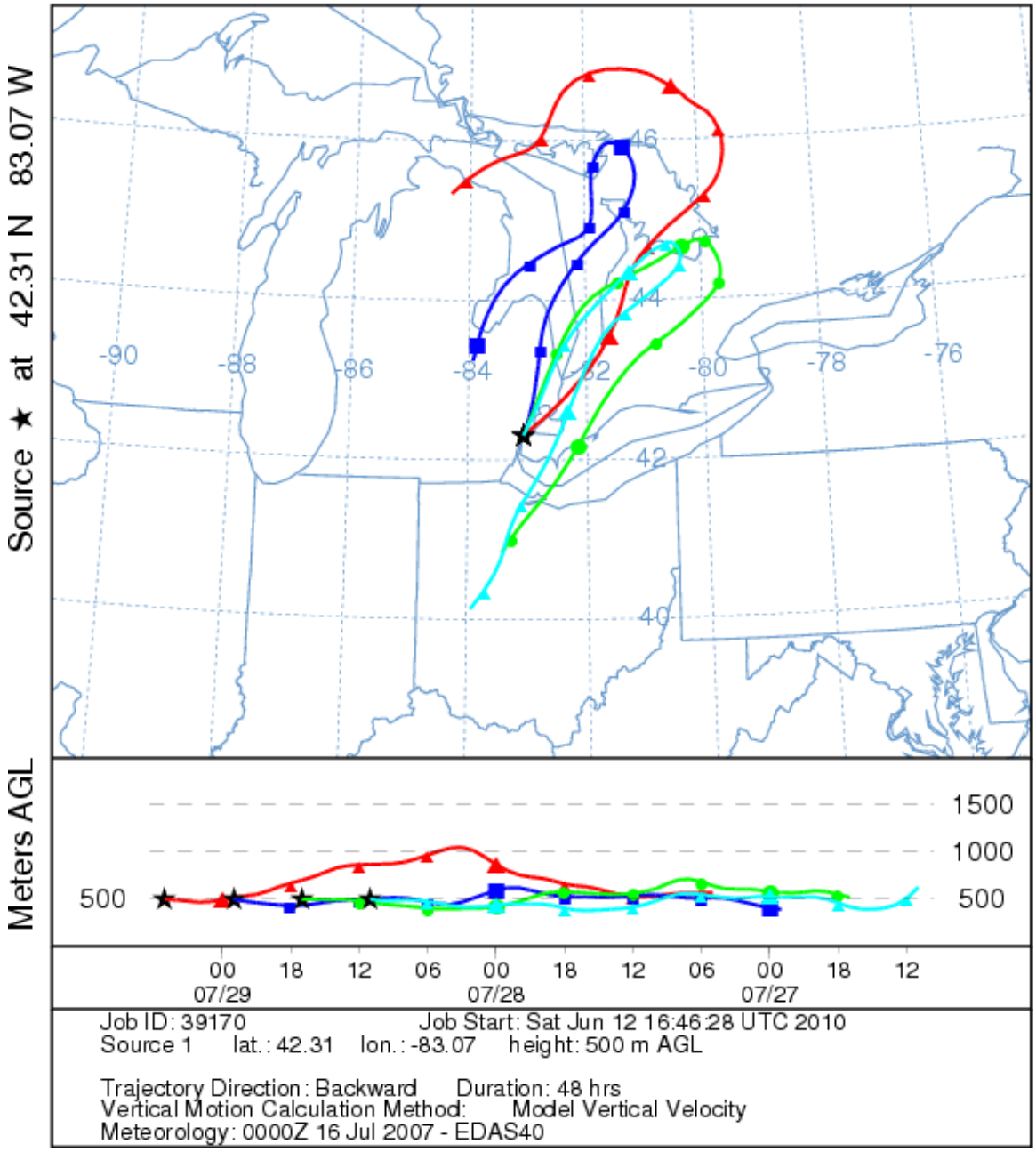
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 25 Jul 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 27 Jul 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 29 Jul 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 31 Jul 07
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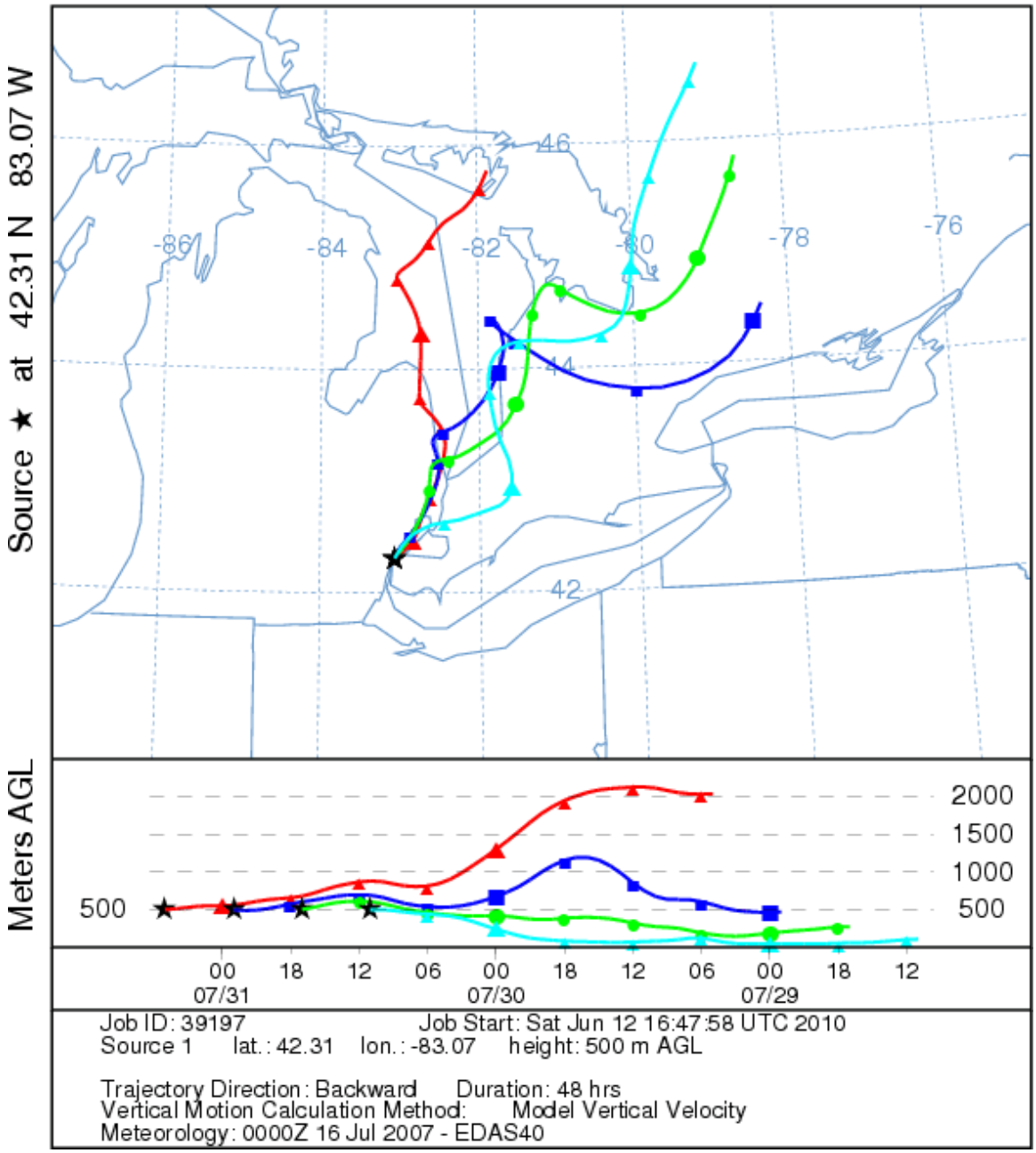
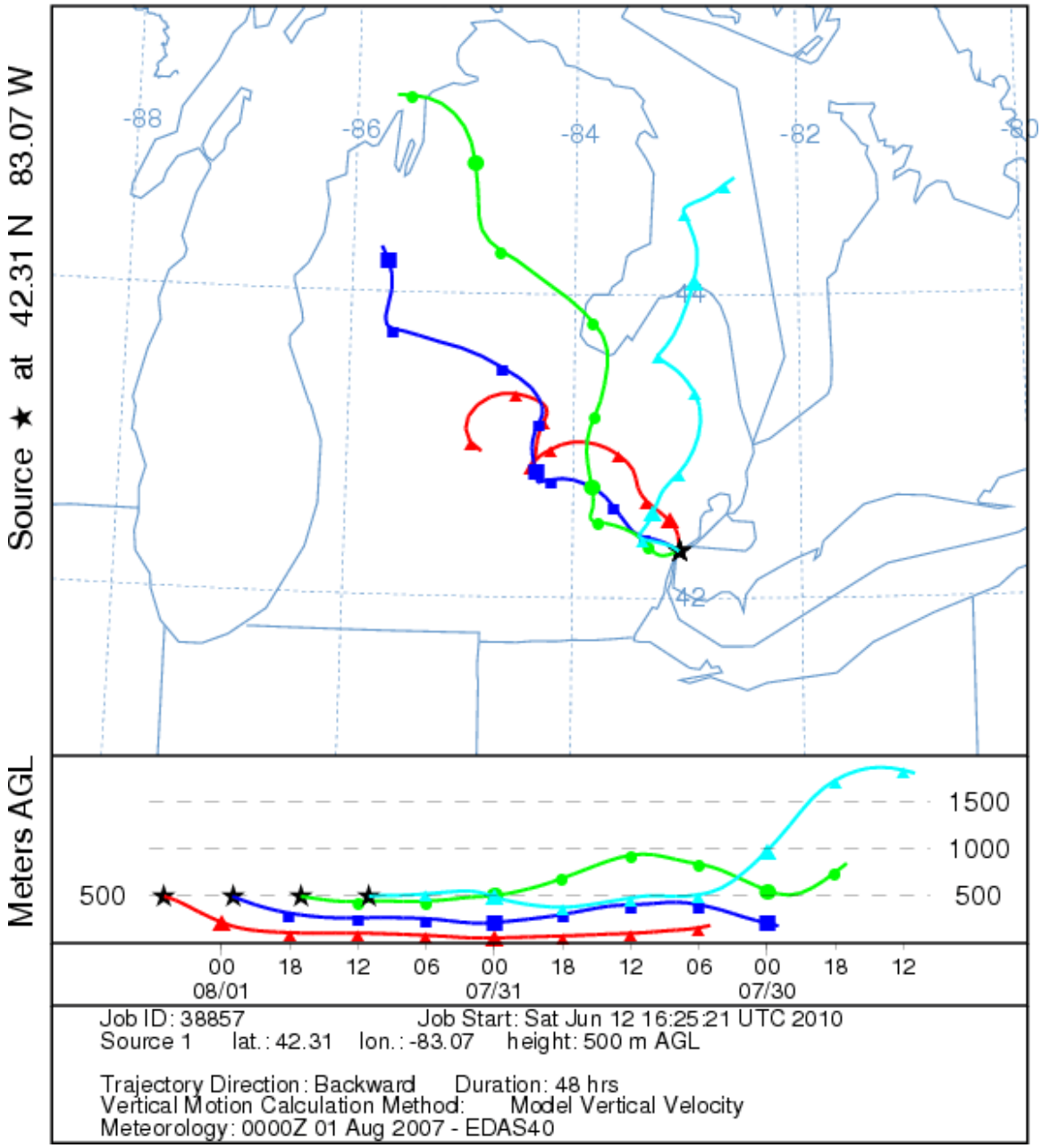
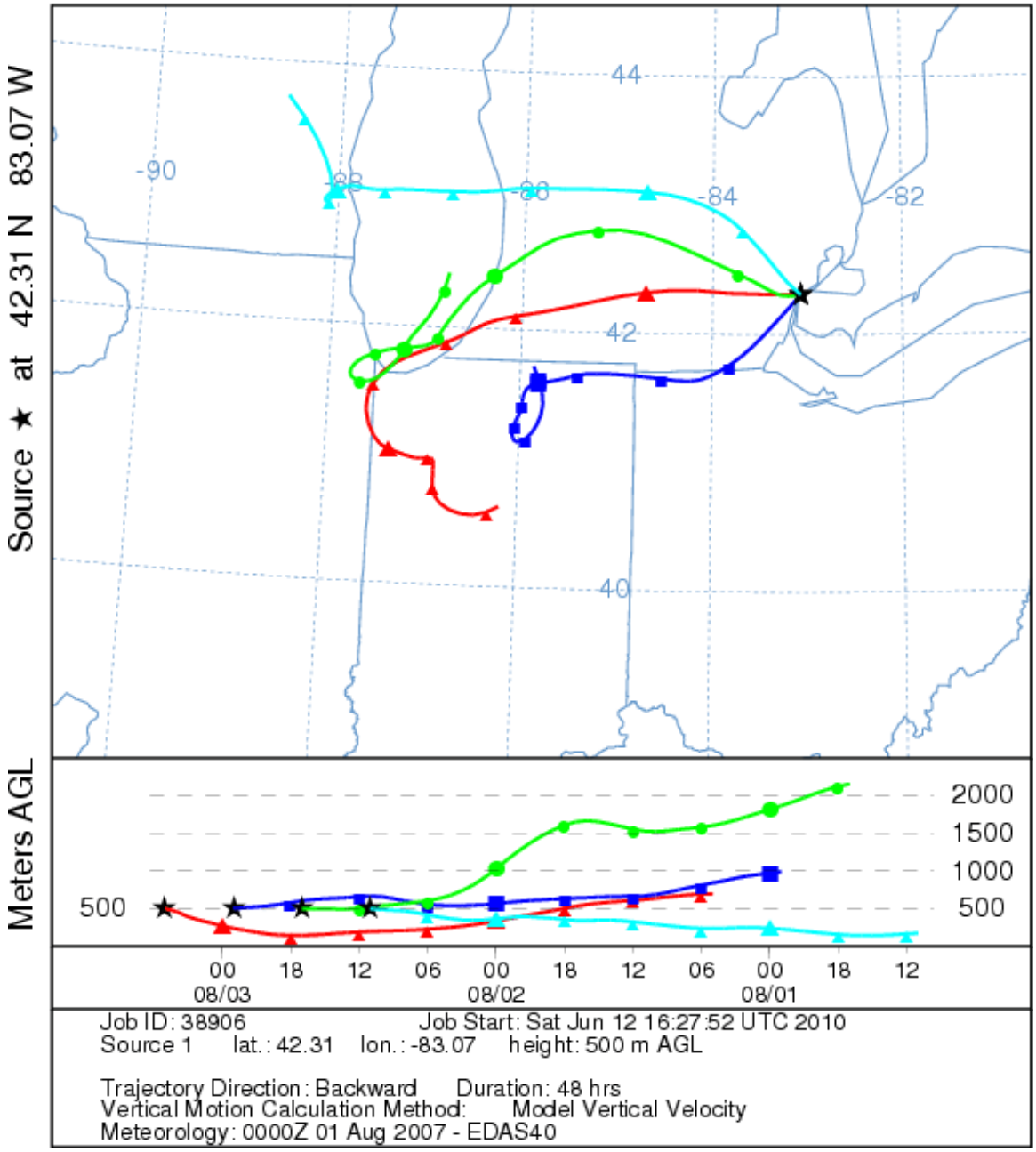


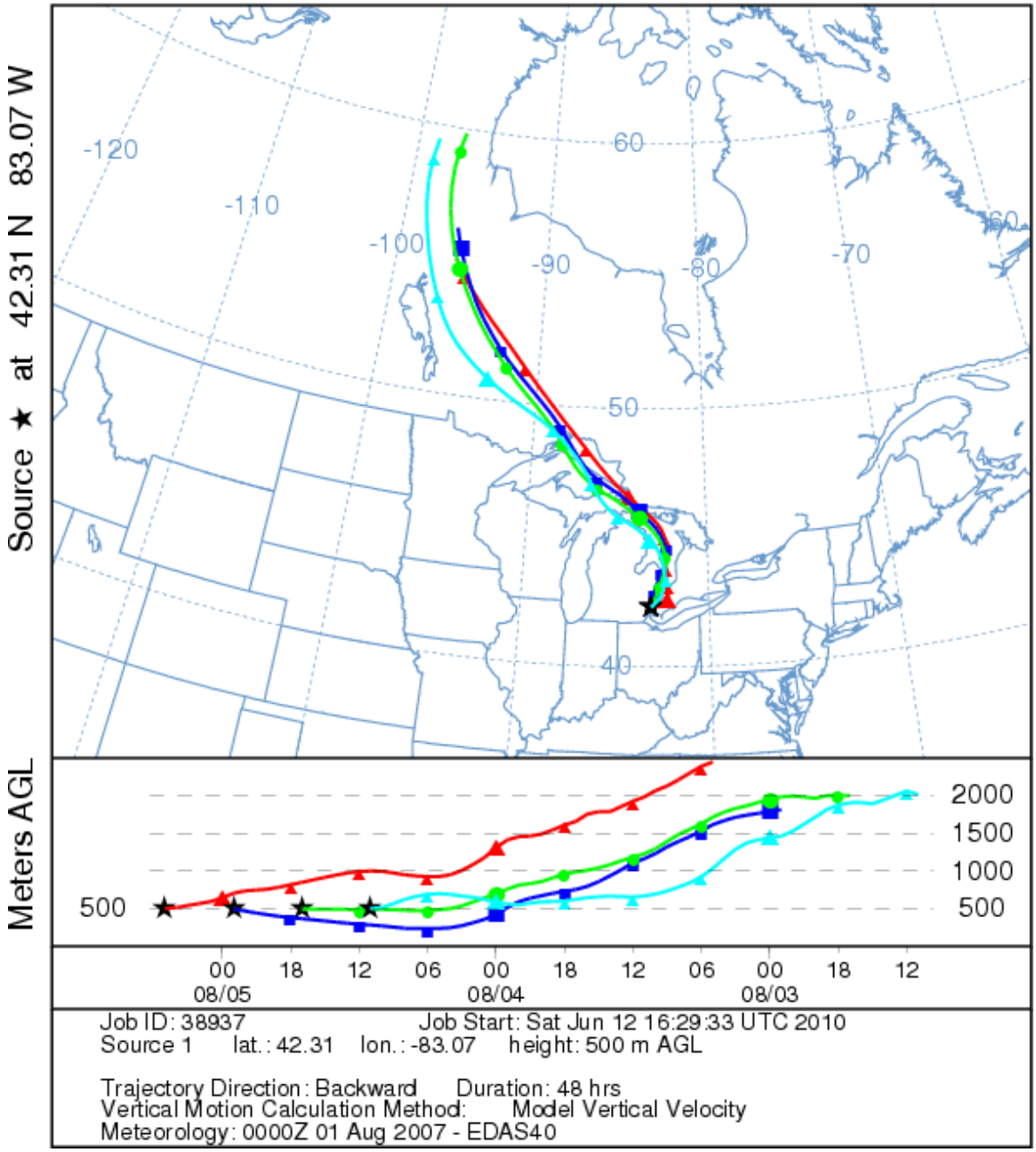
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 01 Aug 07
EDAS Meteorological Data



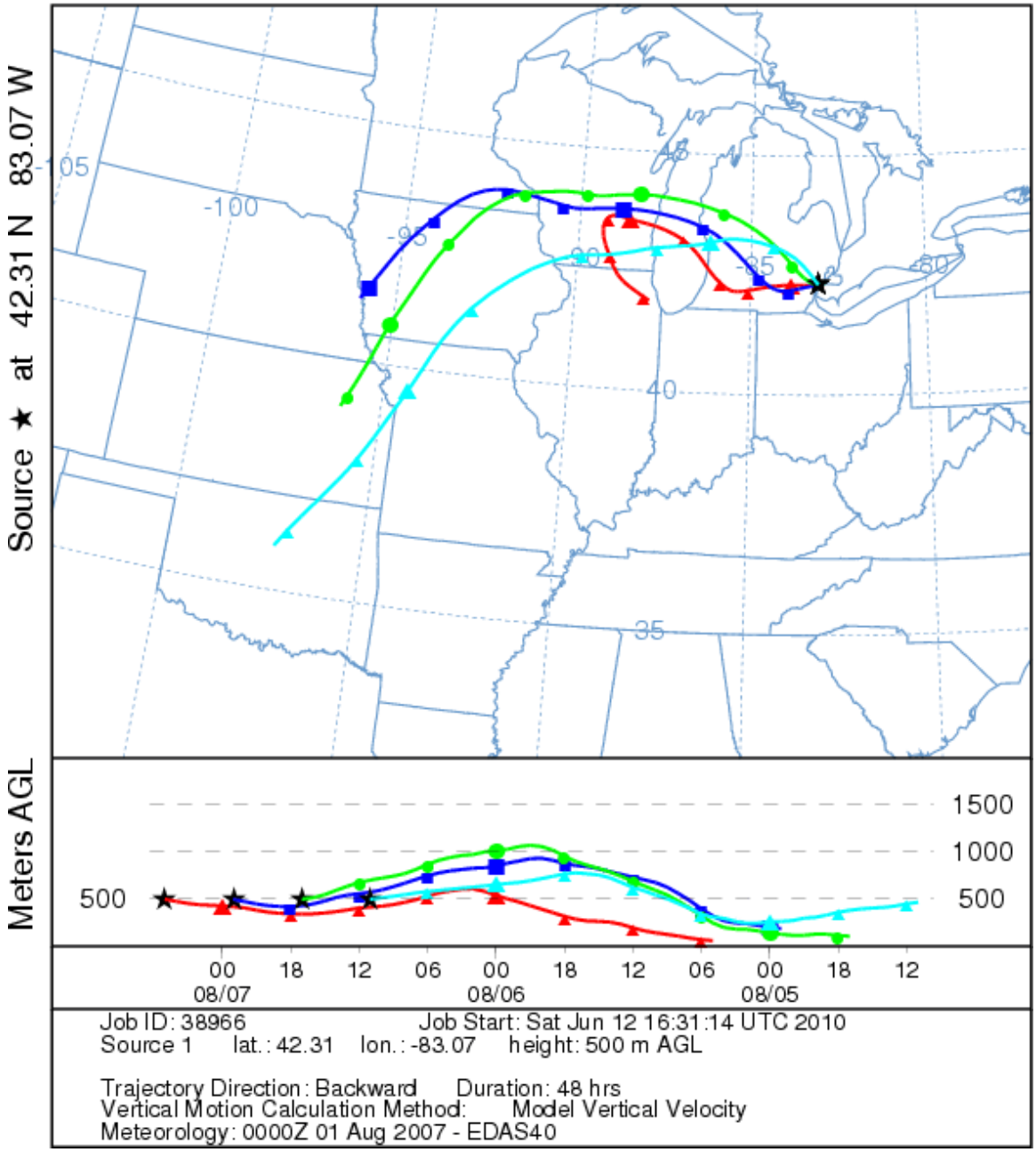
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 03 Aug 07
EDAS Meteorological Data



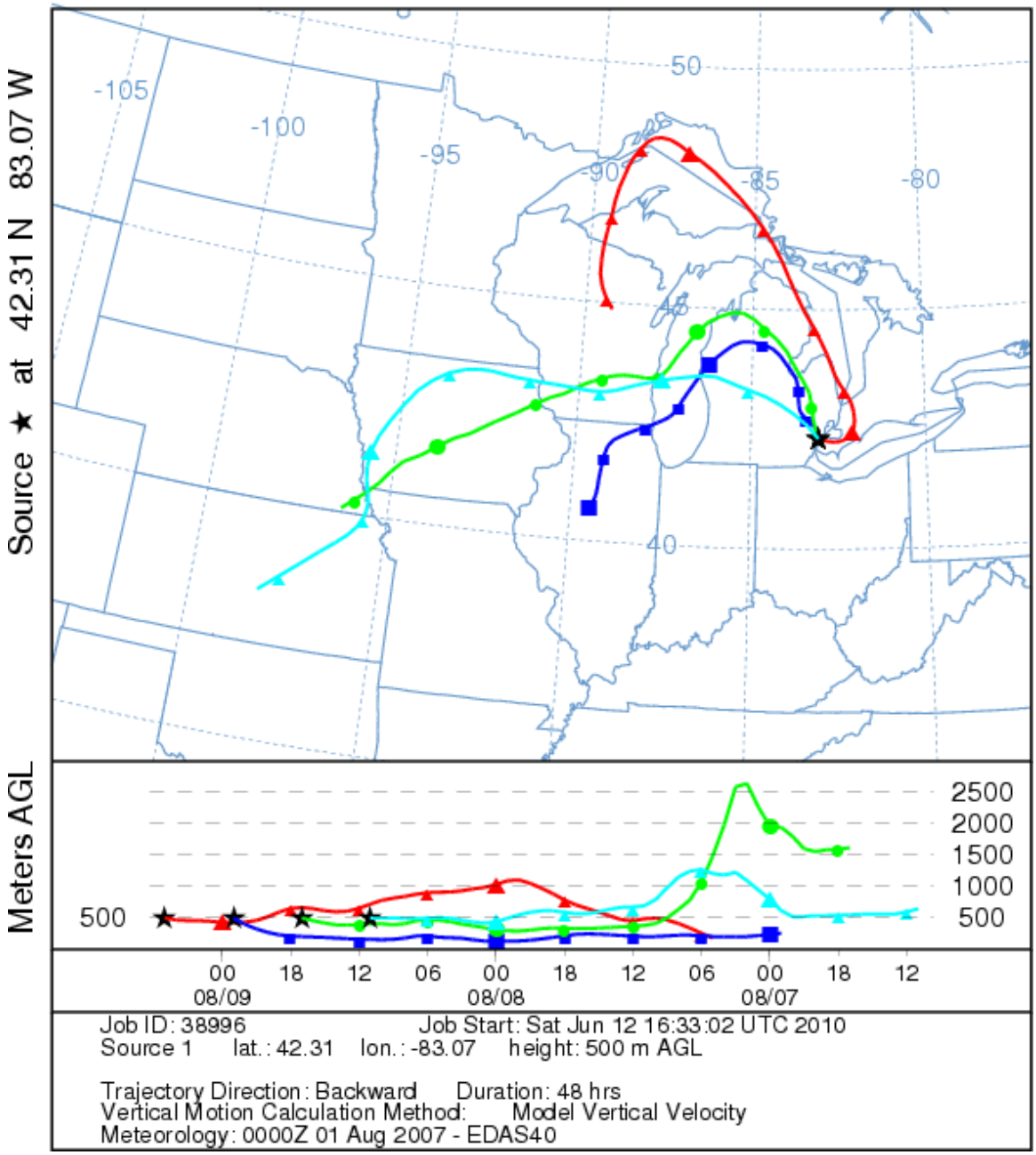
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 05 Aug 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 07 Aug 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 09 Aug 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 11 Aug 07
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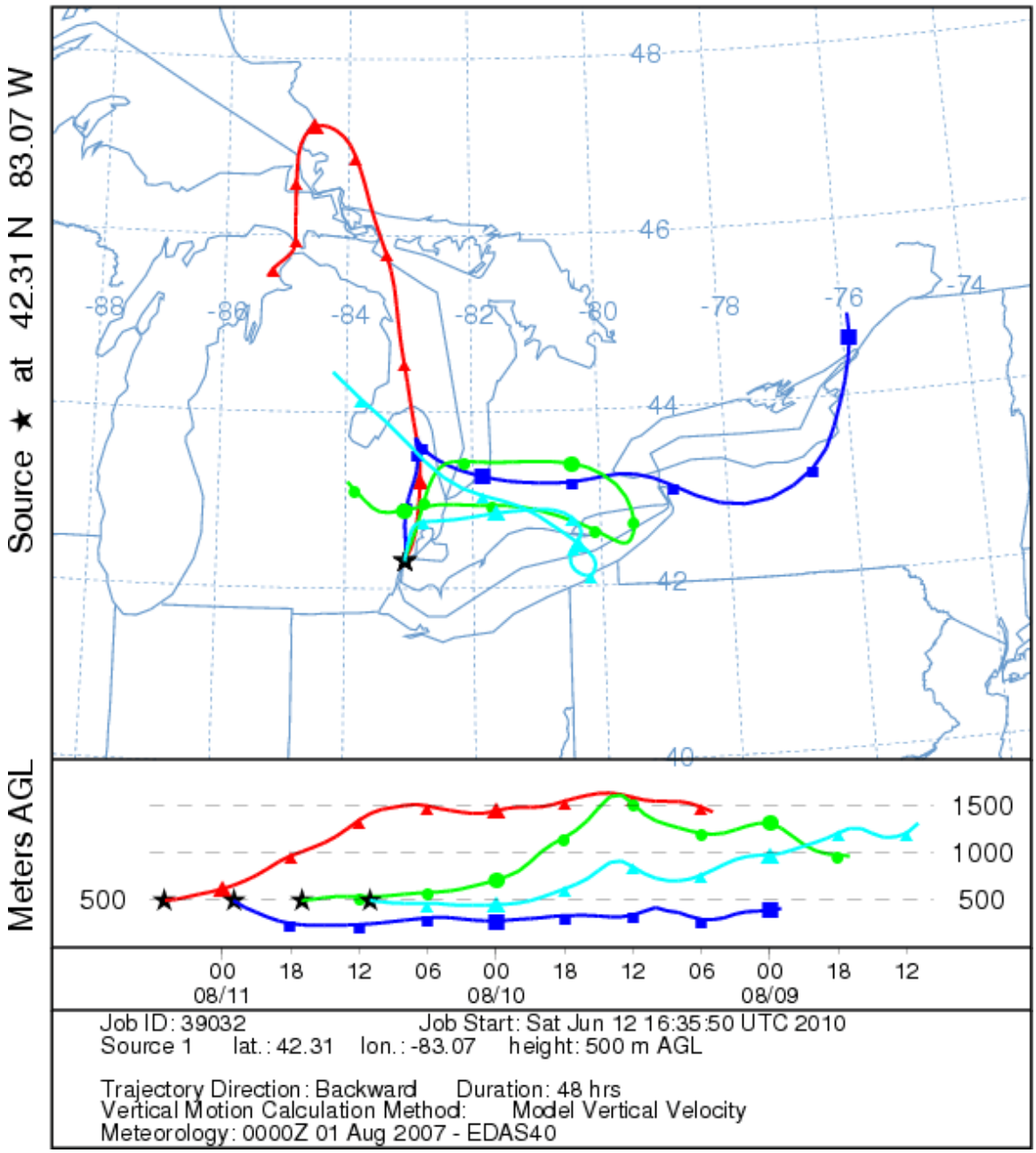
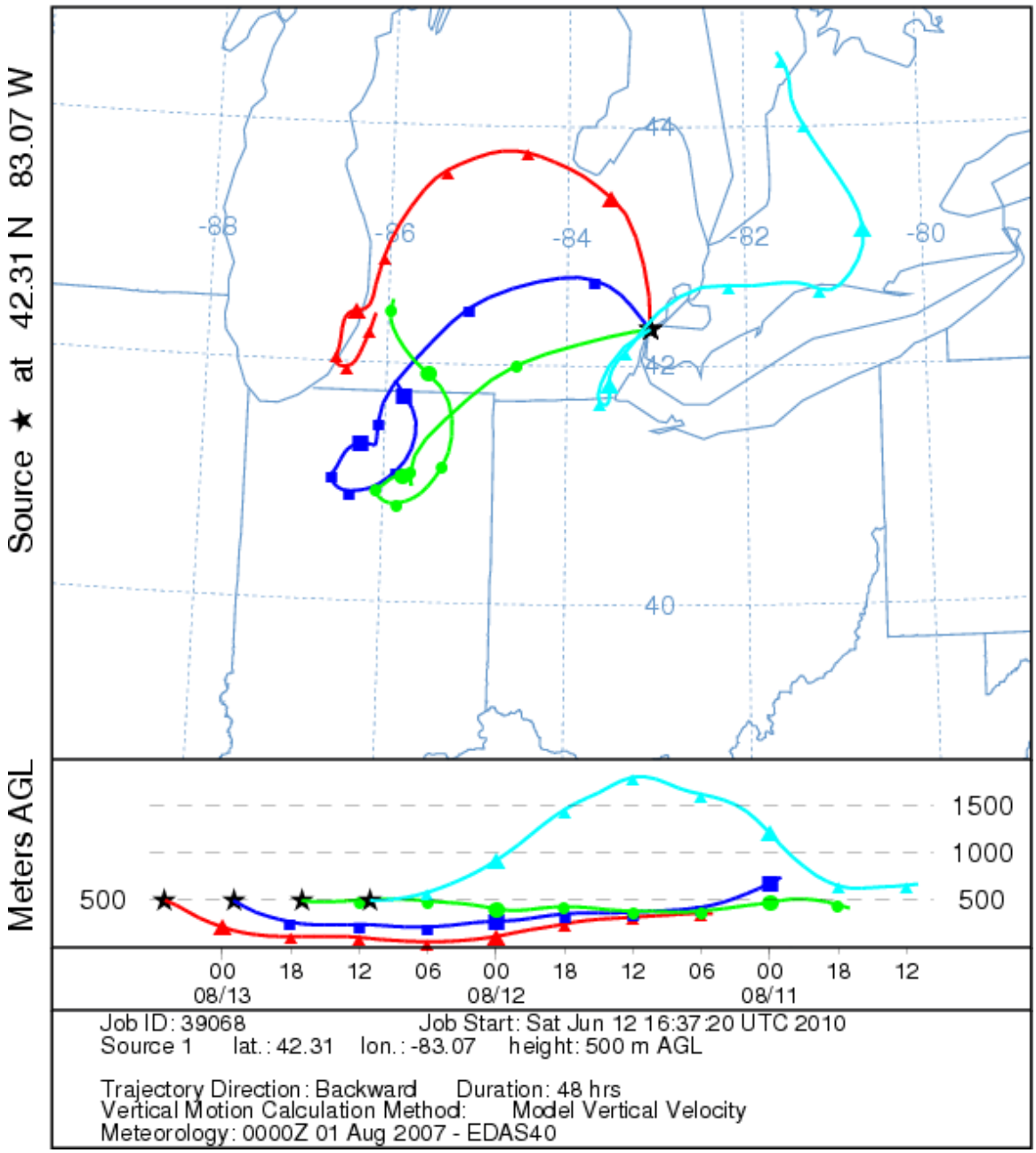
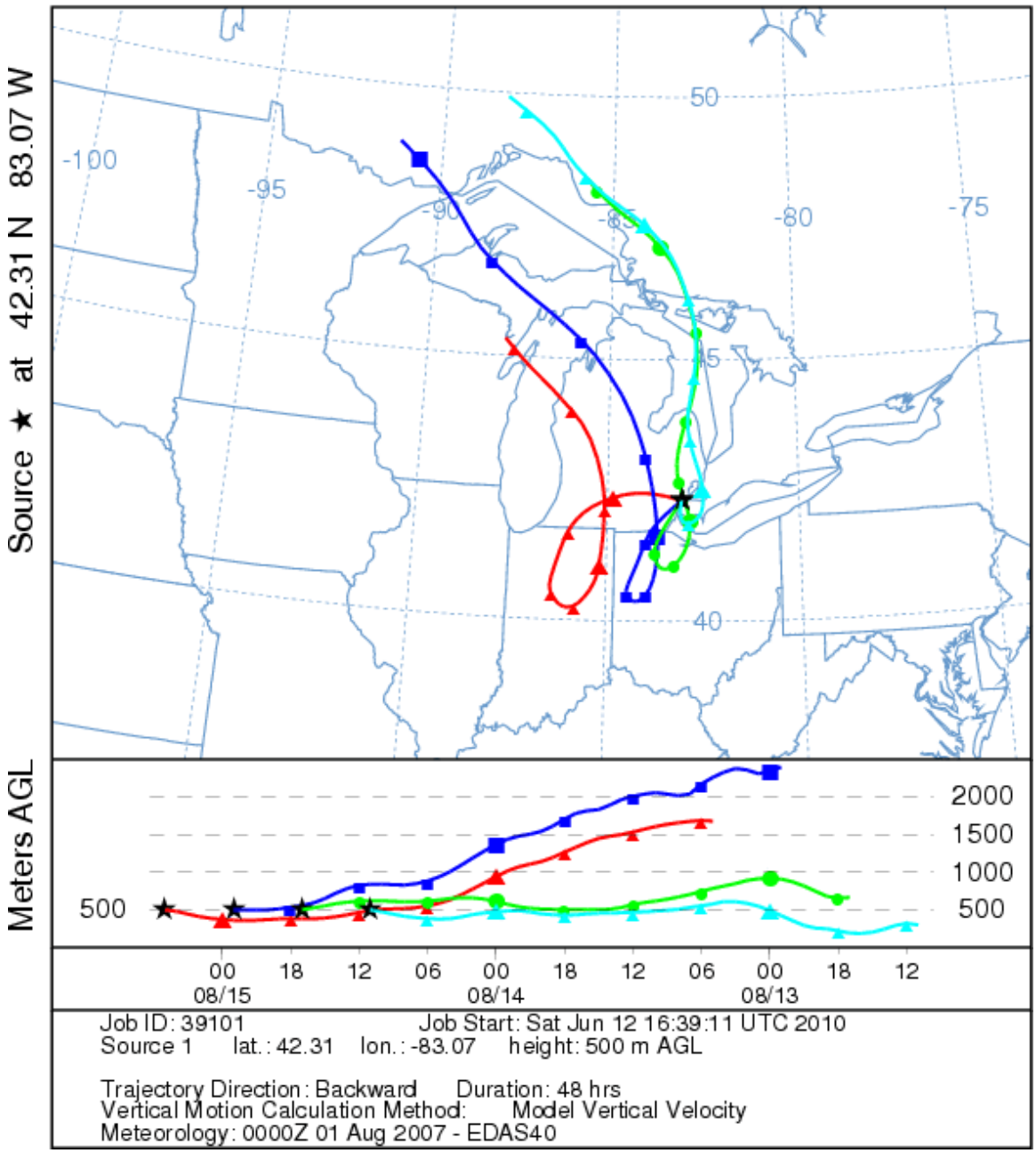


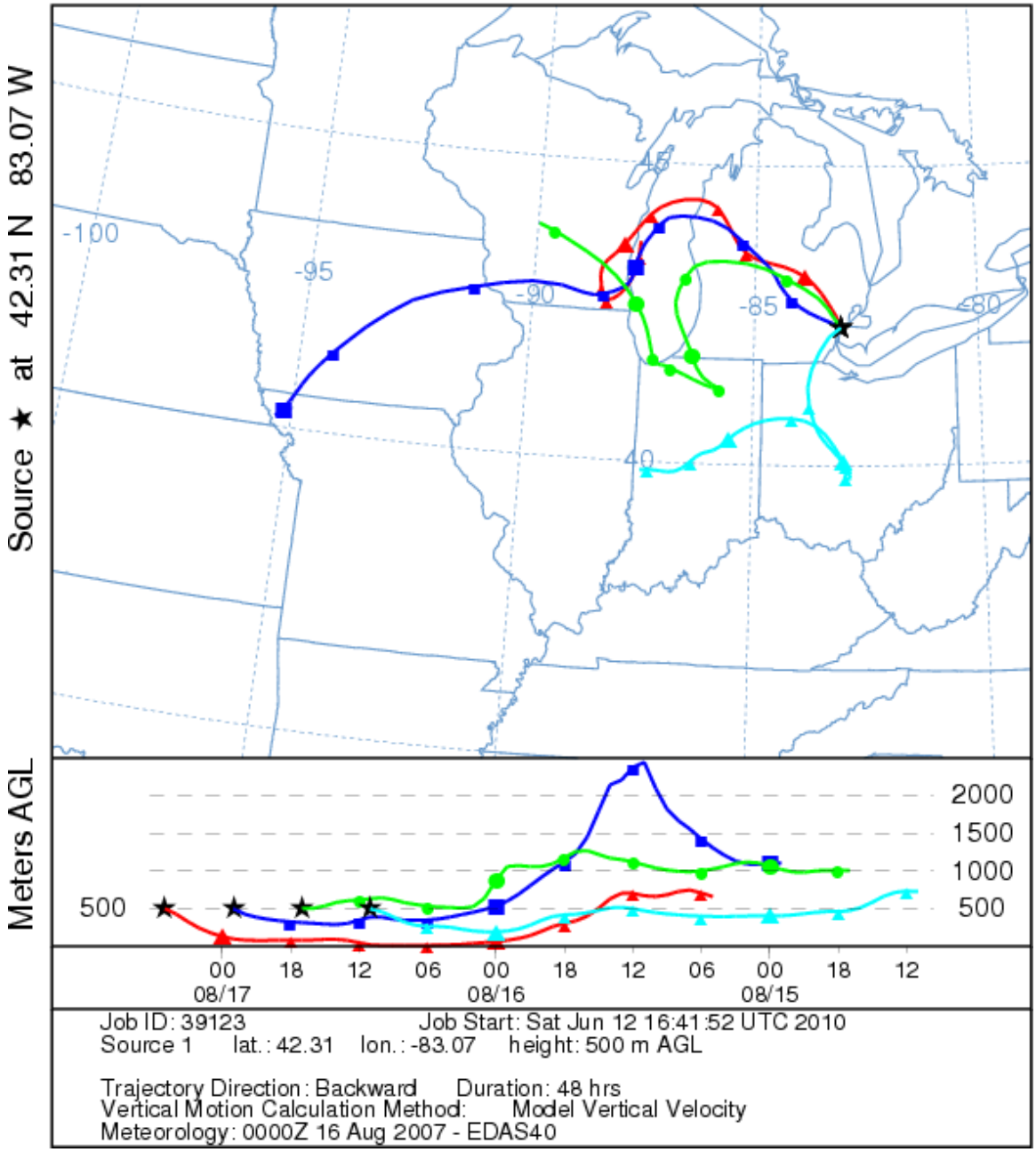
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 13 Aug 07
EDAS Meteorological Data



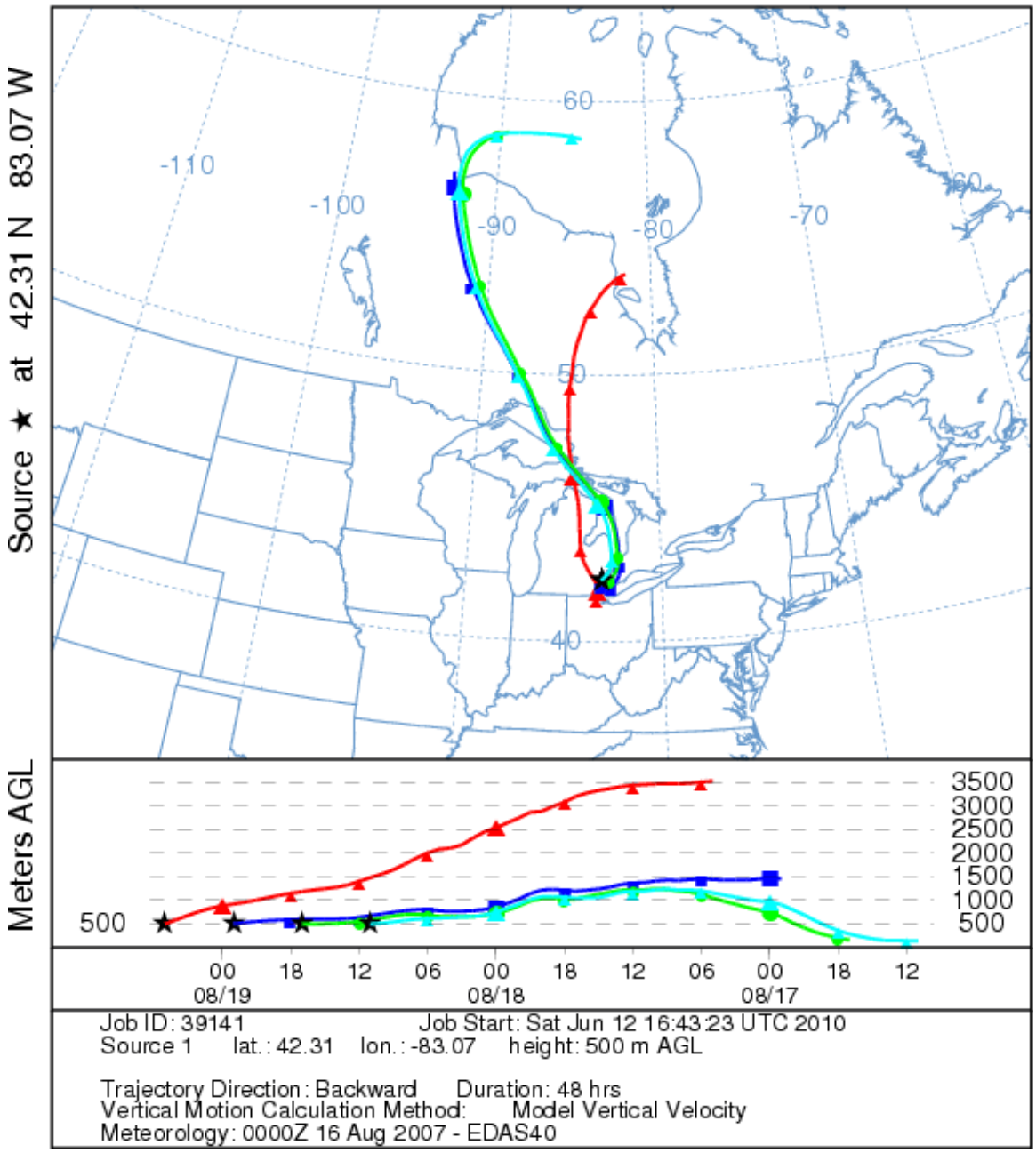
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 15 Aug 07
EDAS Meteorological Data



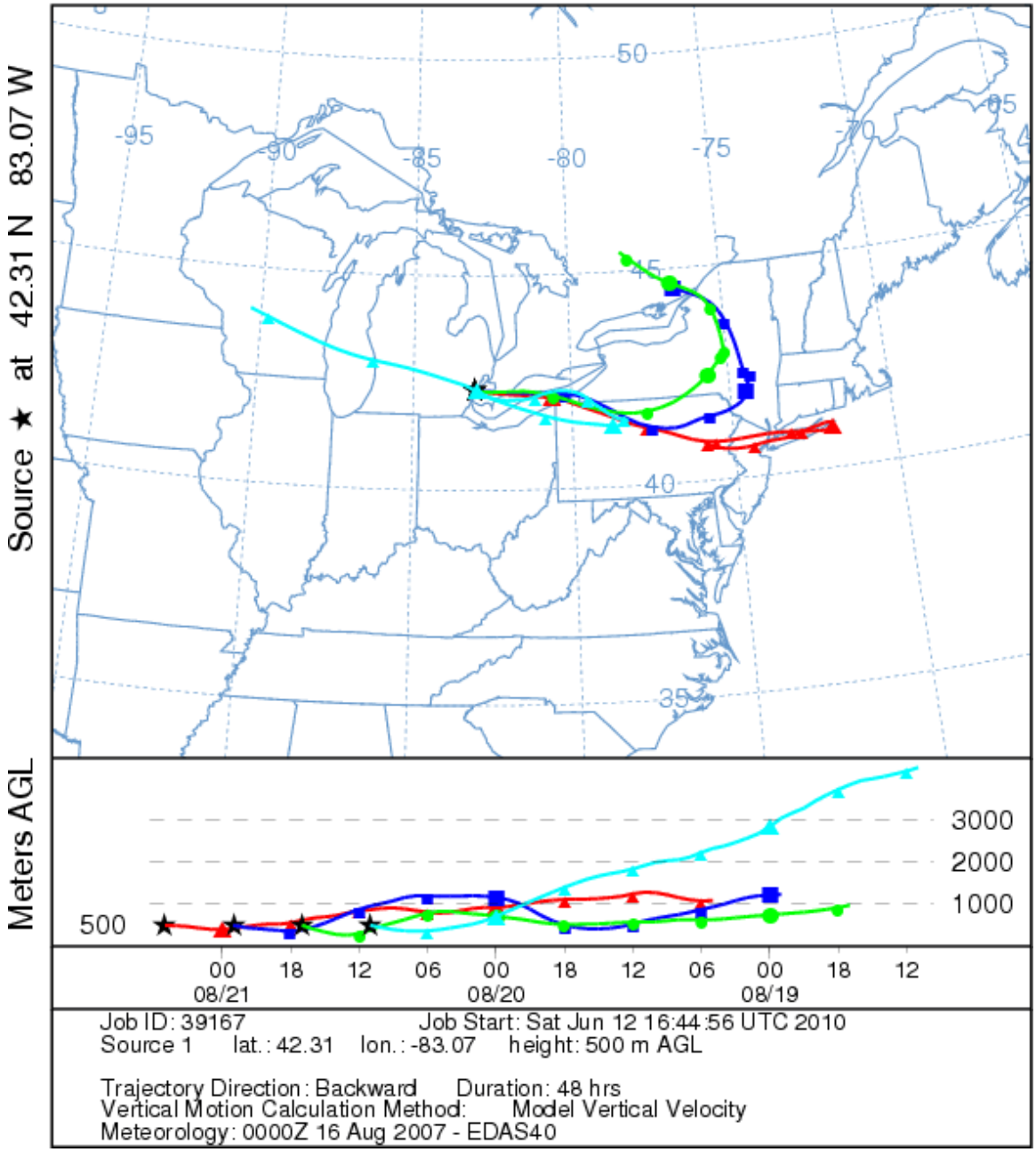
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 17 Aug 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 19 Aug 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 21 Aug 07
EDAS Meteorological Data



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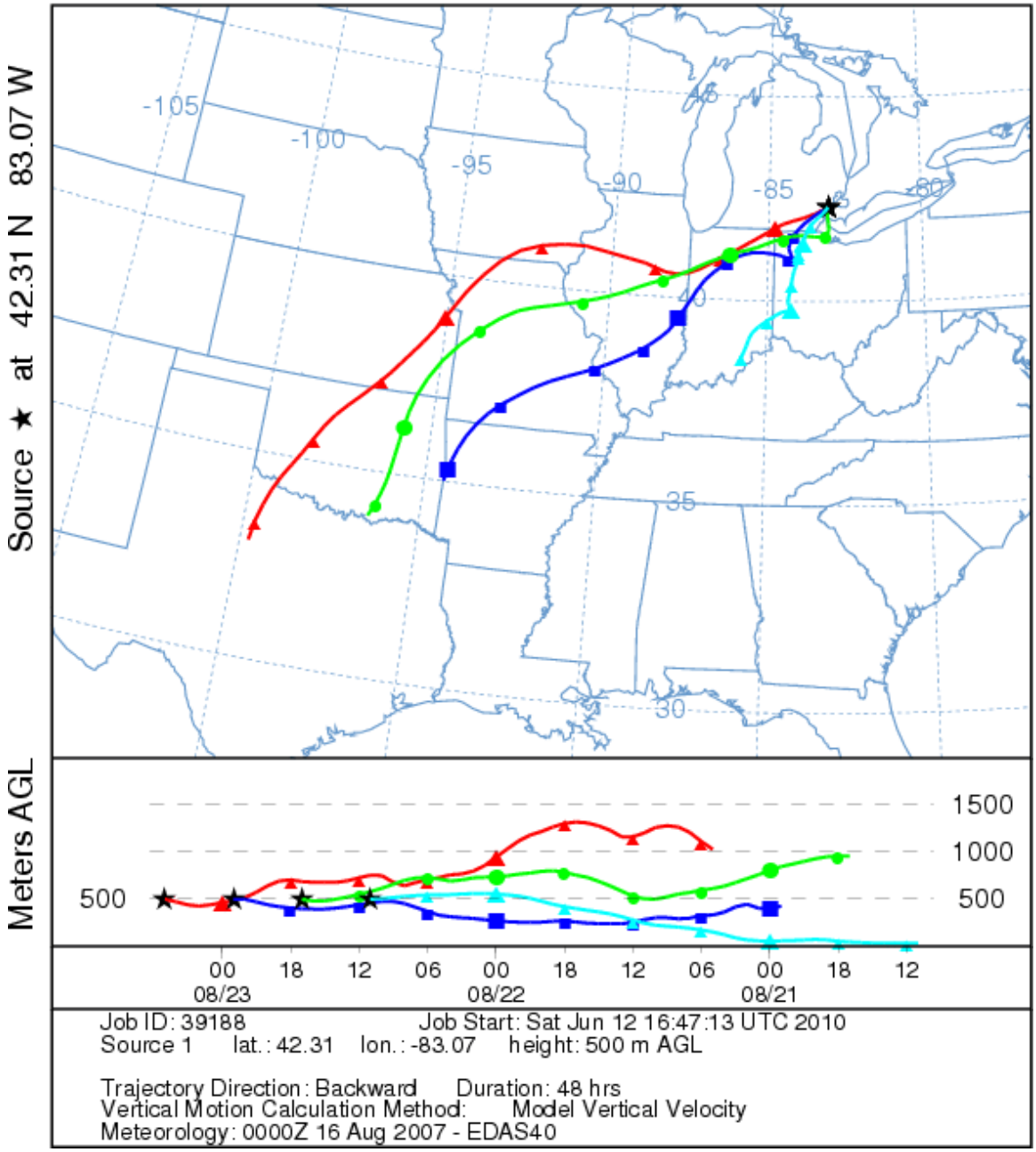
Backward trajectories ending at 0500 UTC 23 Aug 07
EDAS Meteorological Data



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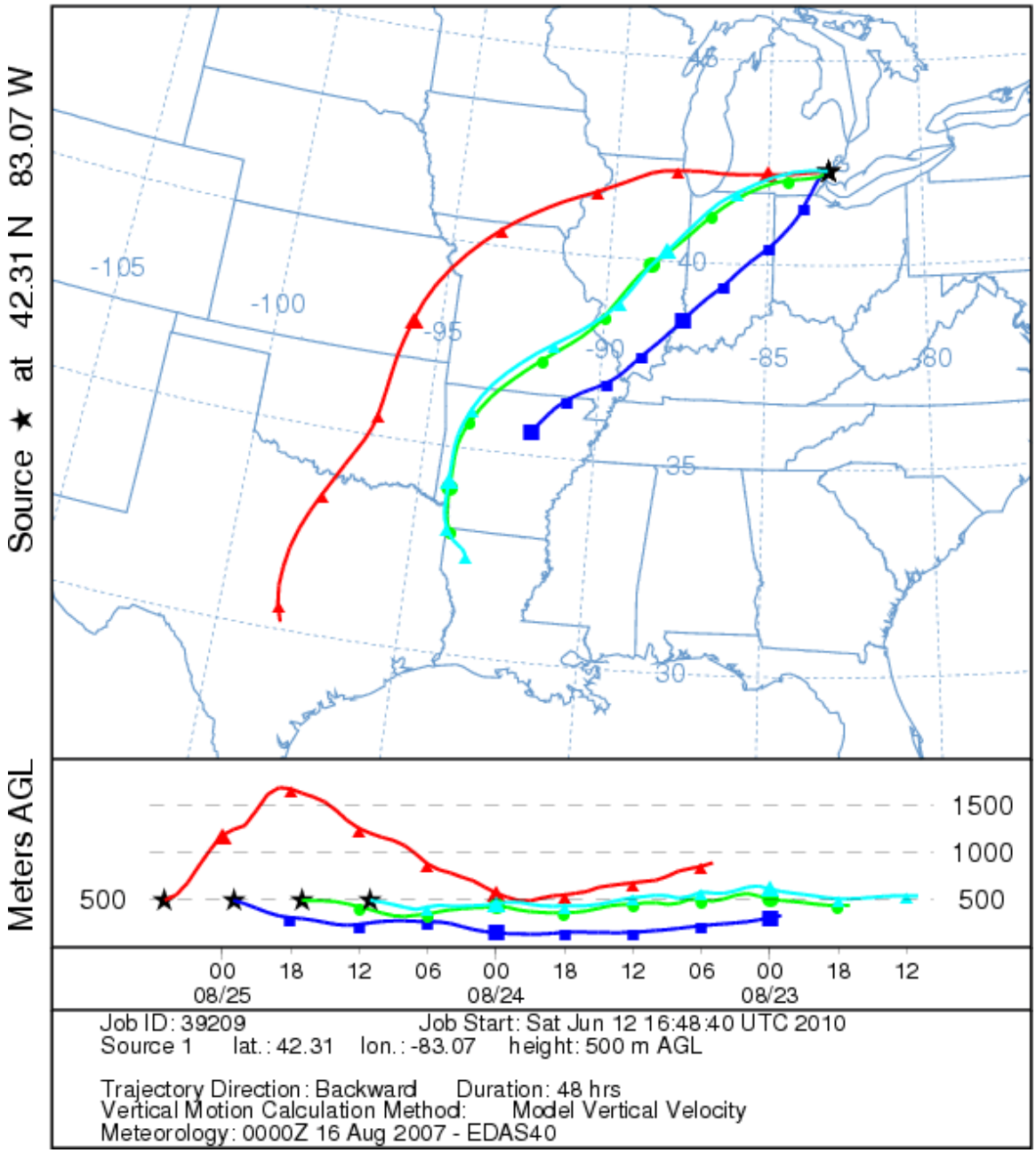

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Backward trajectories ending at 0500 UTC 27 Aug 07
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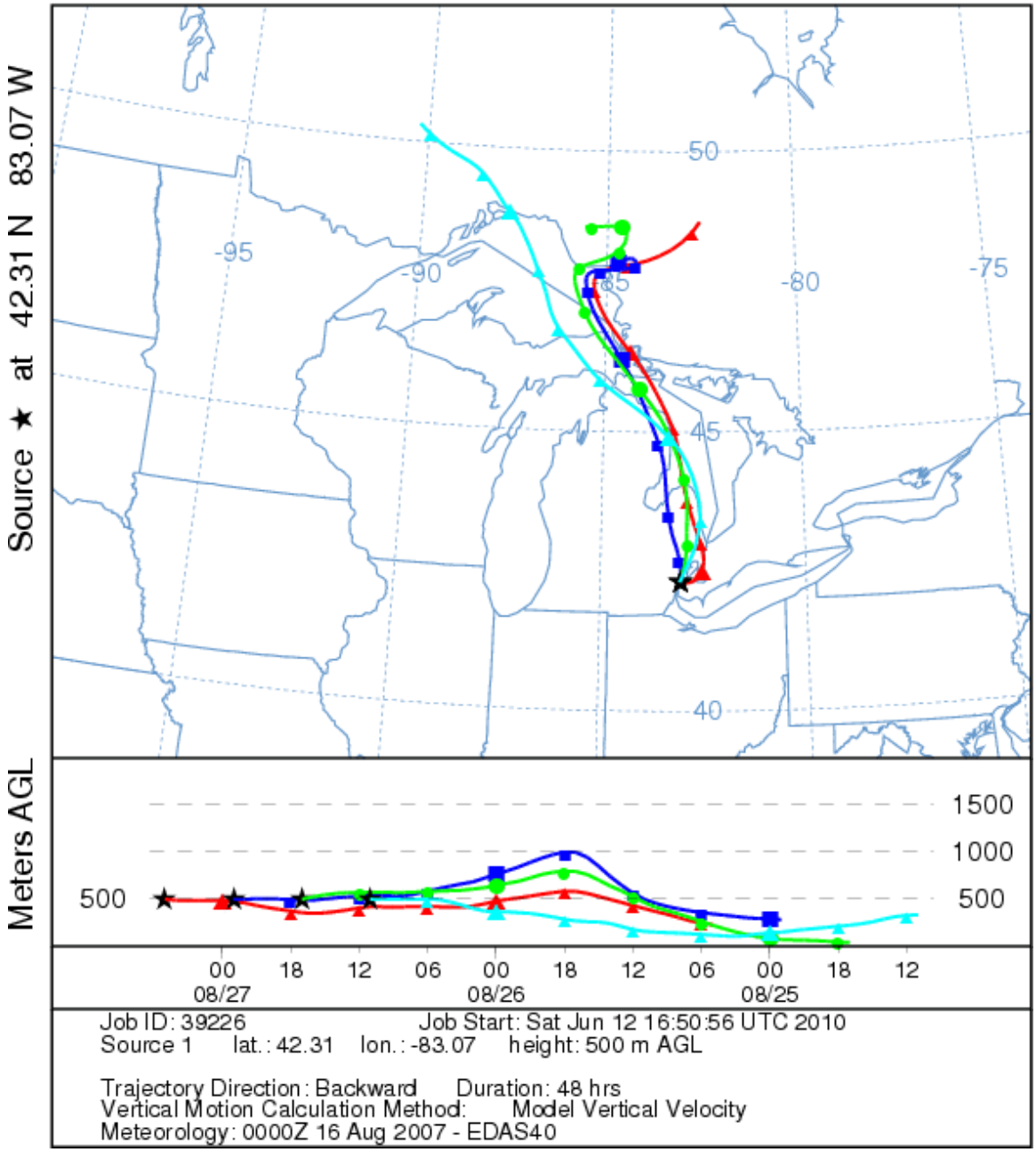

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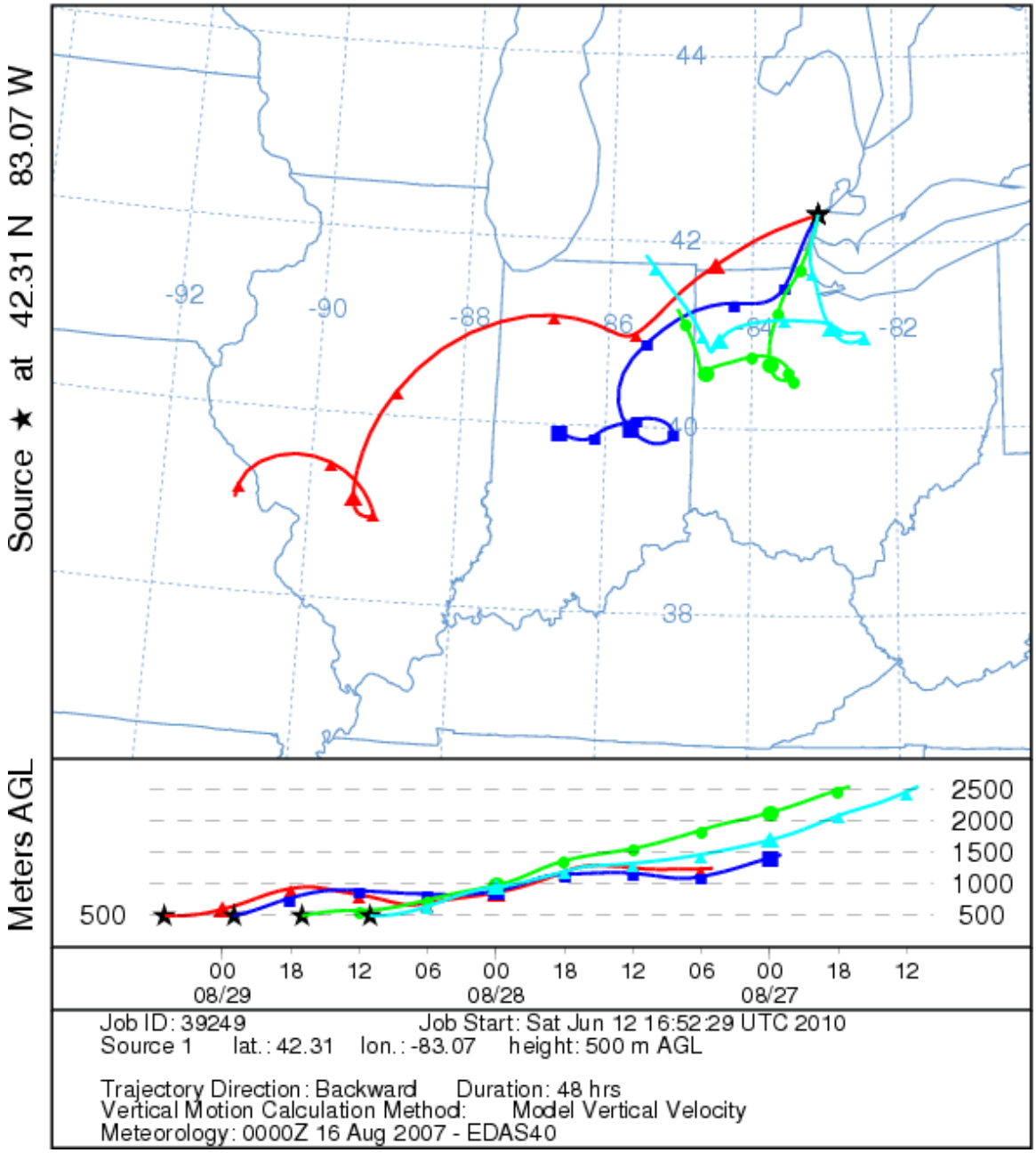
EDAS Meteorological Data



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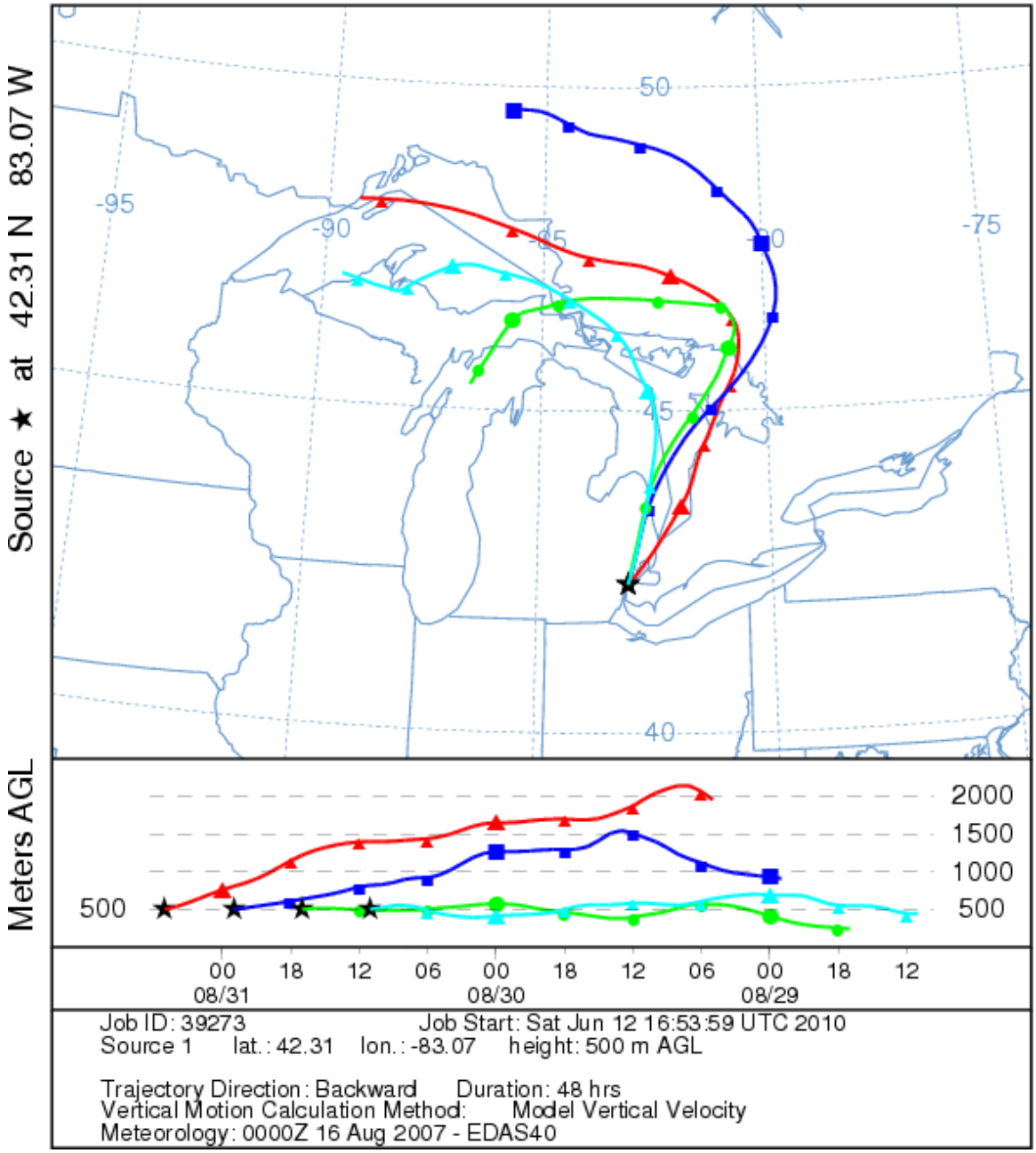
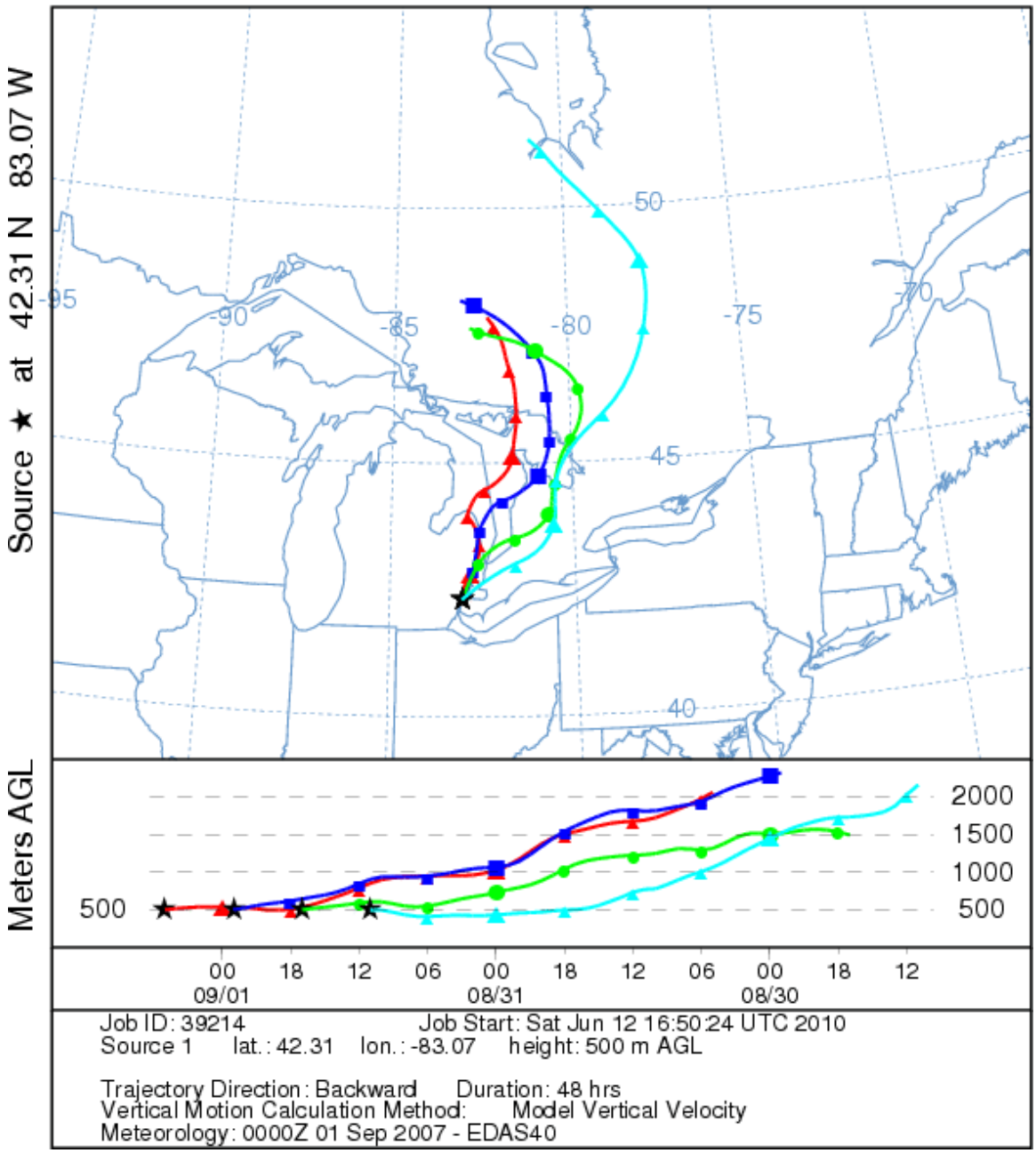


NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 01 Sep 07
EDAS Meteorological Data



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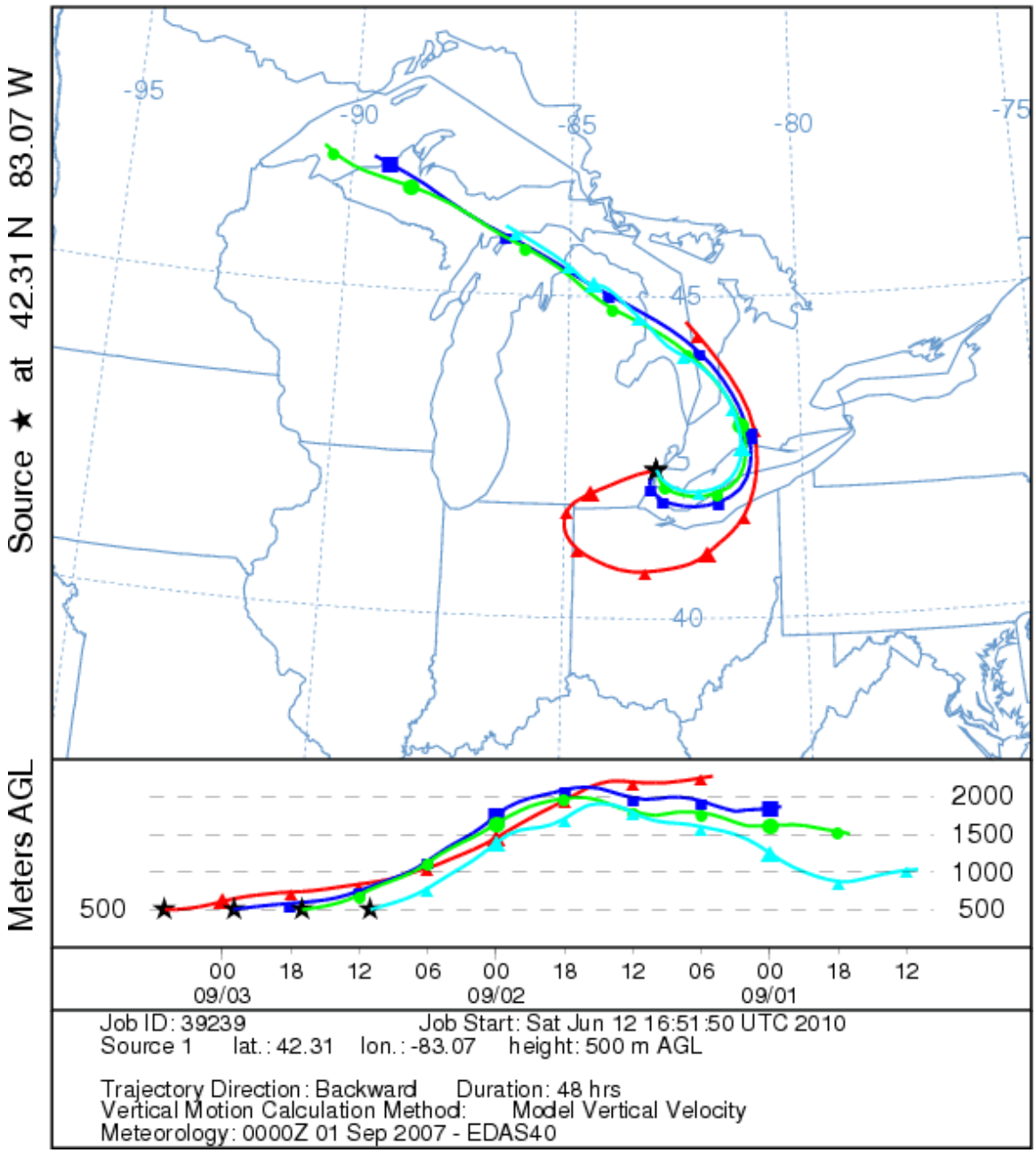
EDAS Meteorological Data



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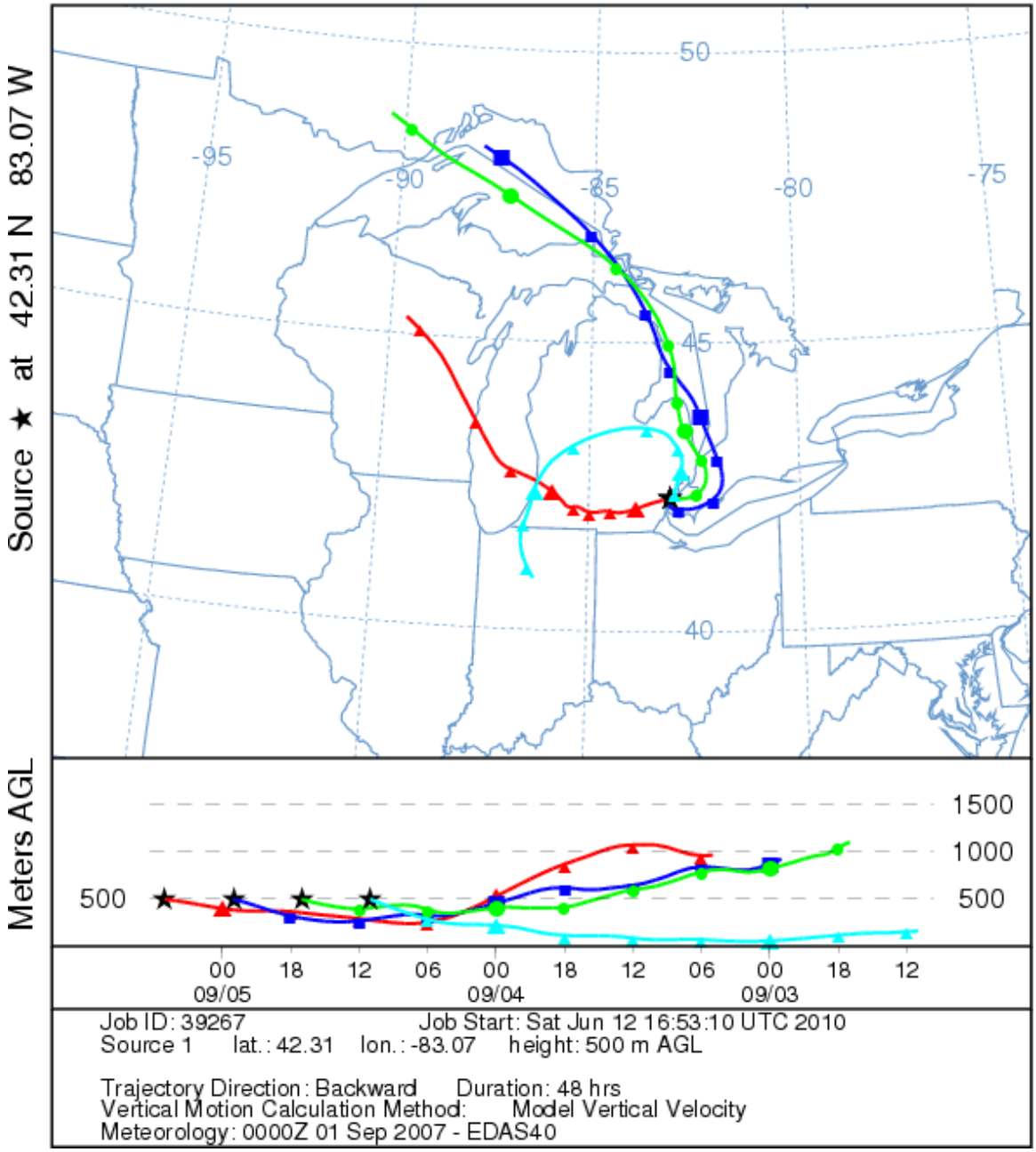

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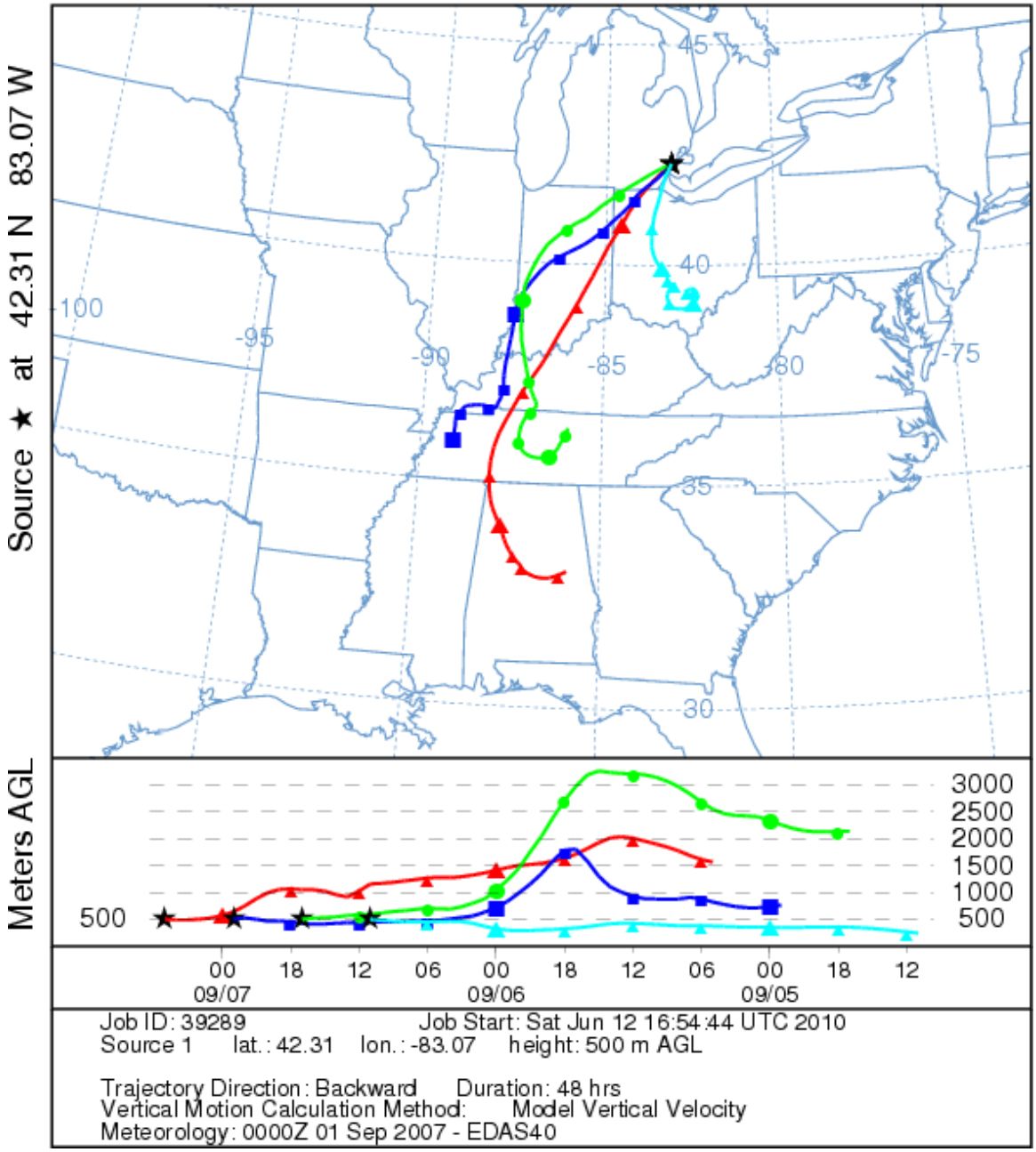
EDAS Meteorological Data



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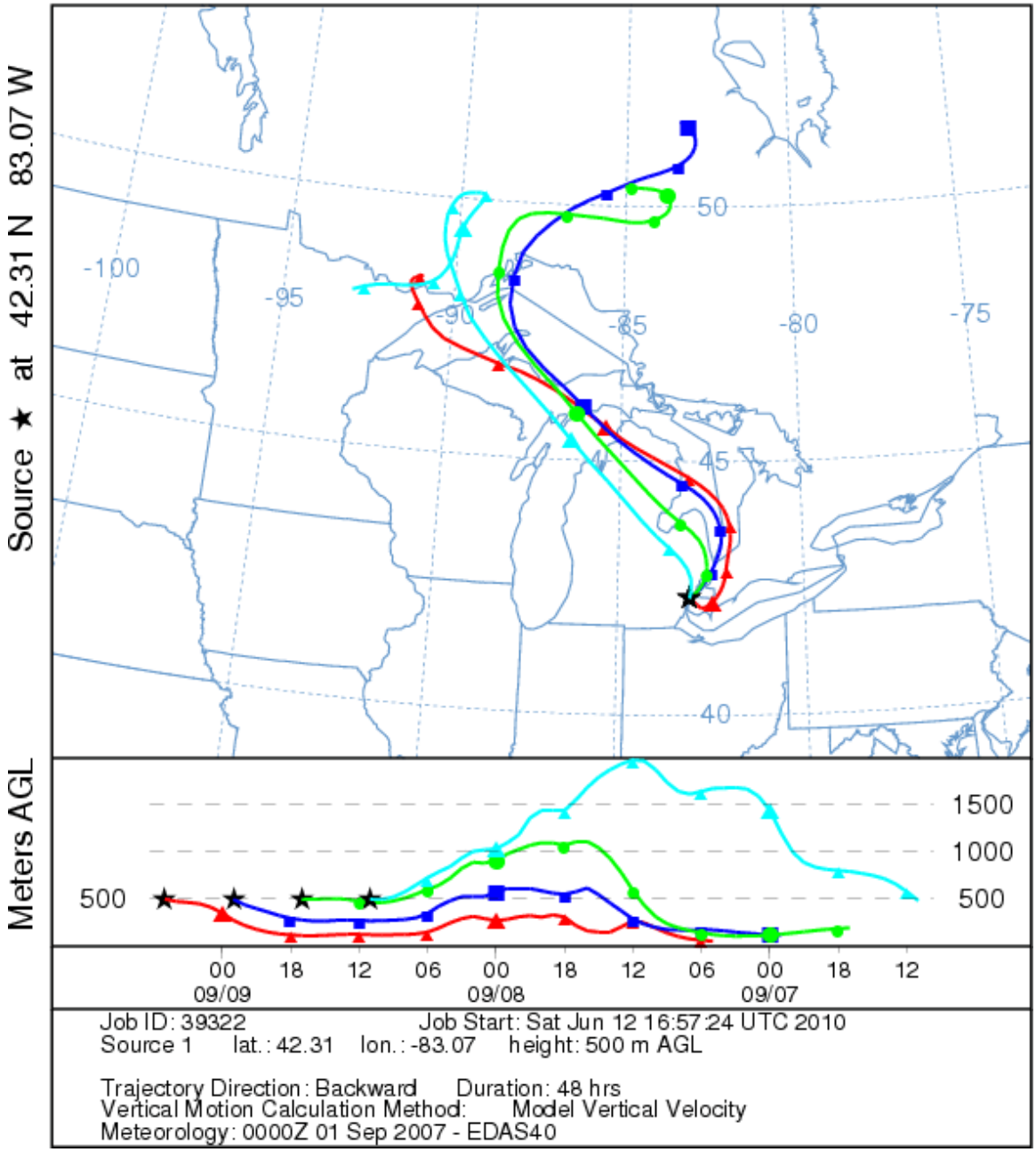
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 11 Sep 07
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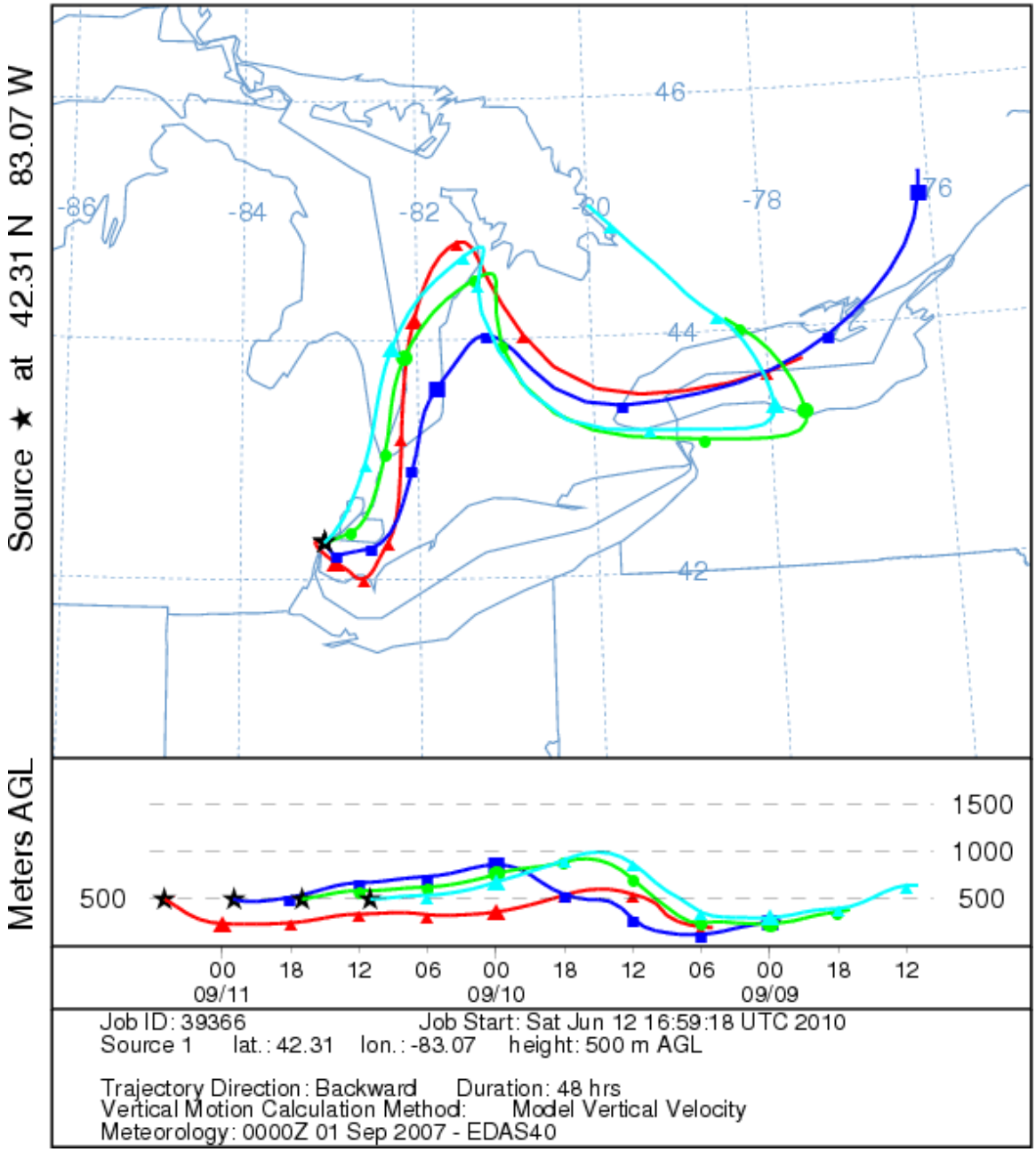
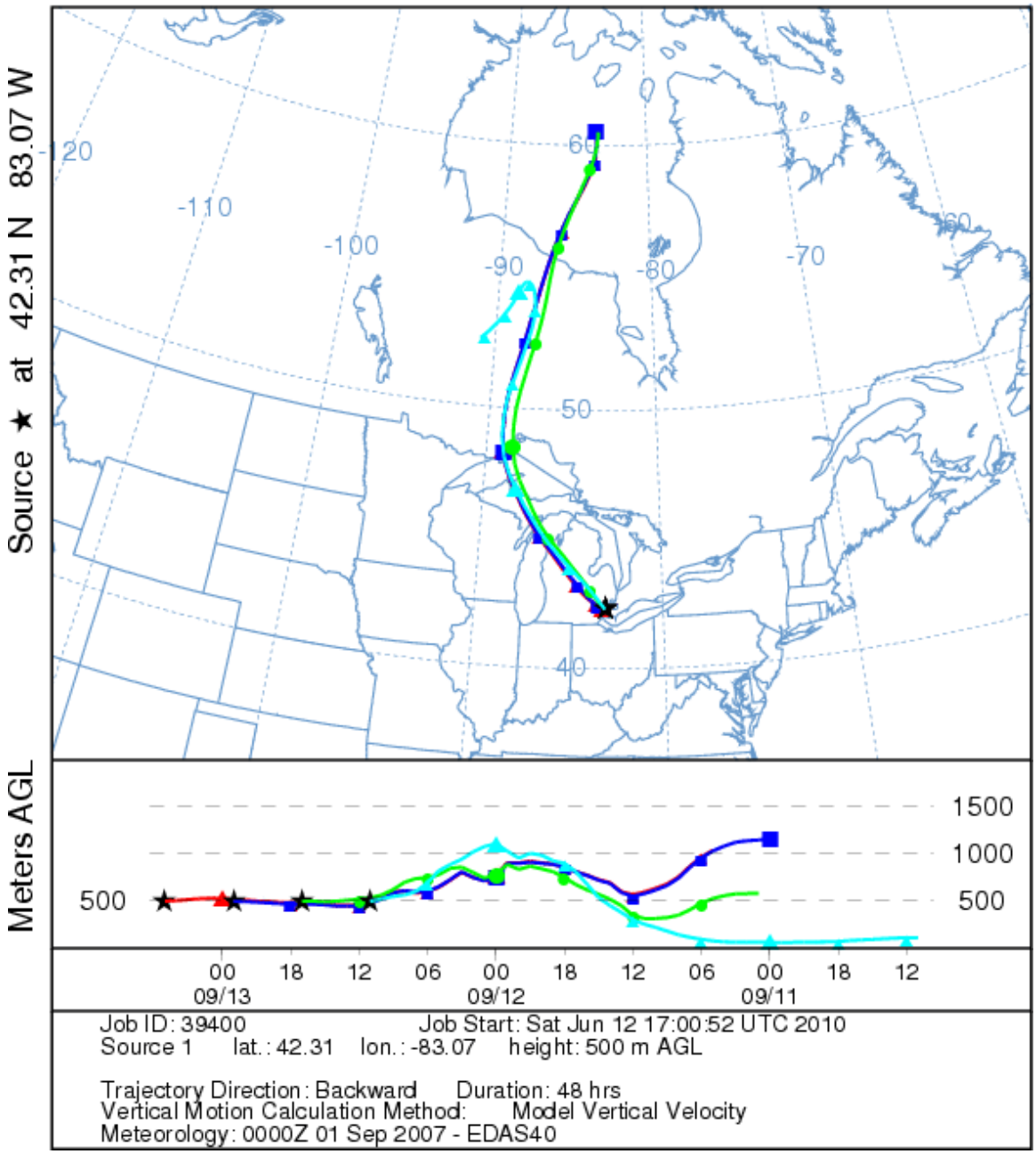


NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 13 Sep 07
EDAS Meteorological Data



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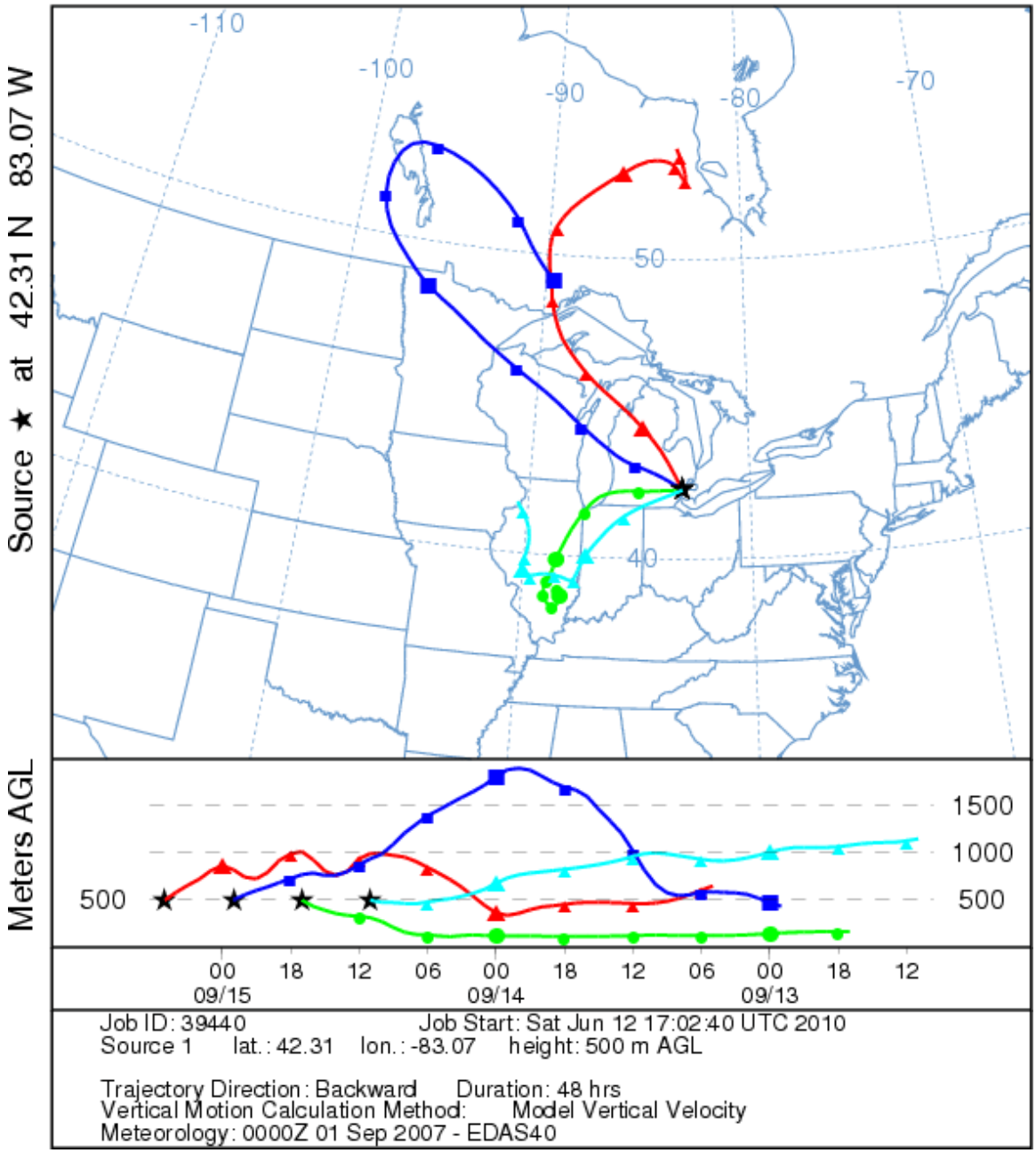
Backward trajectories ending at 0500 UTC 15 Sep 07
EDAS Meteorological Data



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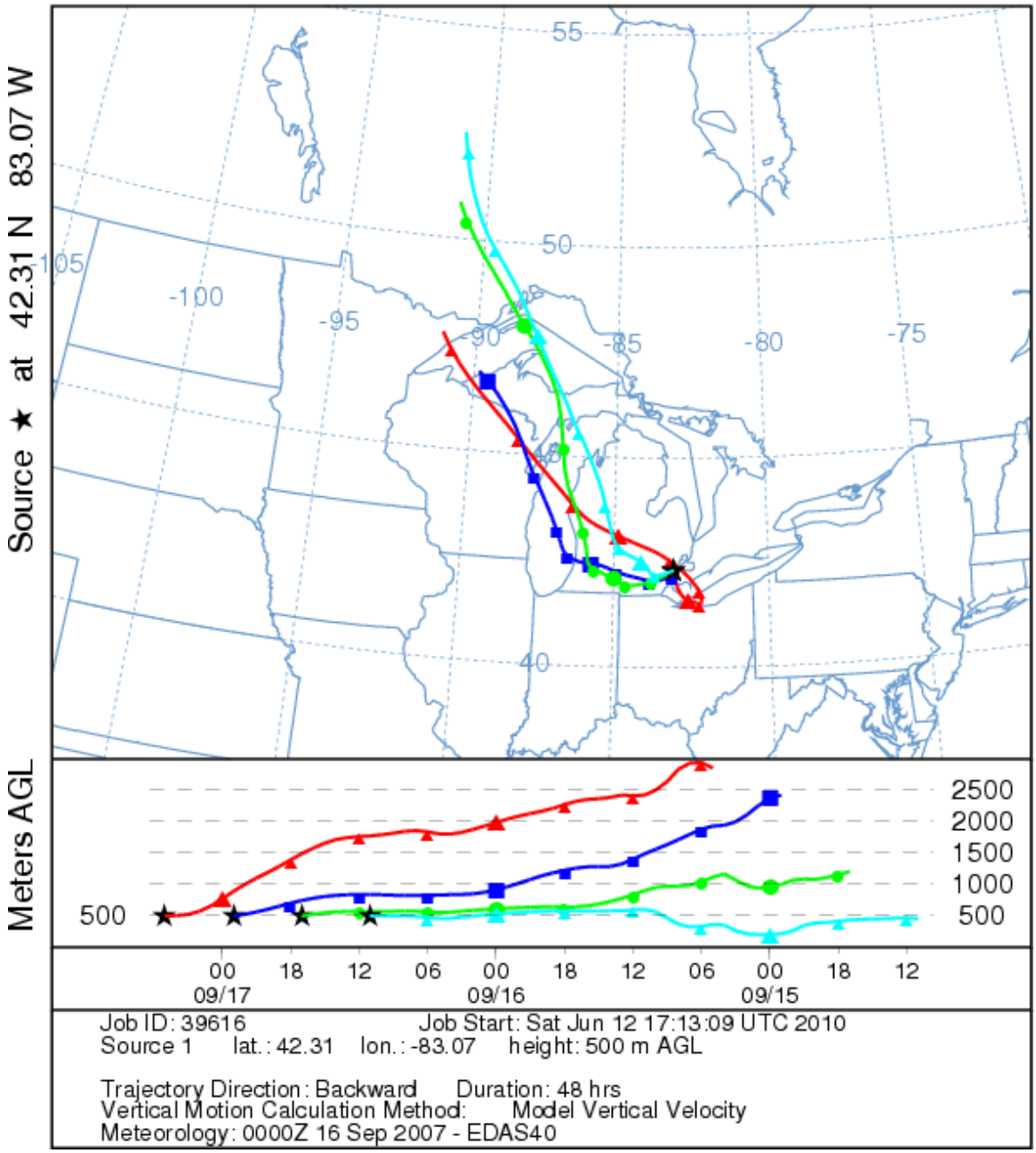
Backward trajectories ending at 0500 UTC 17 Sep 07
EDAS Meteorological Data



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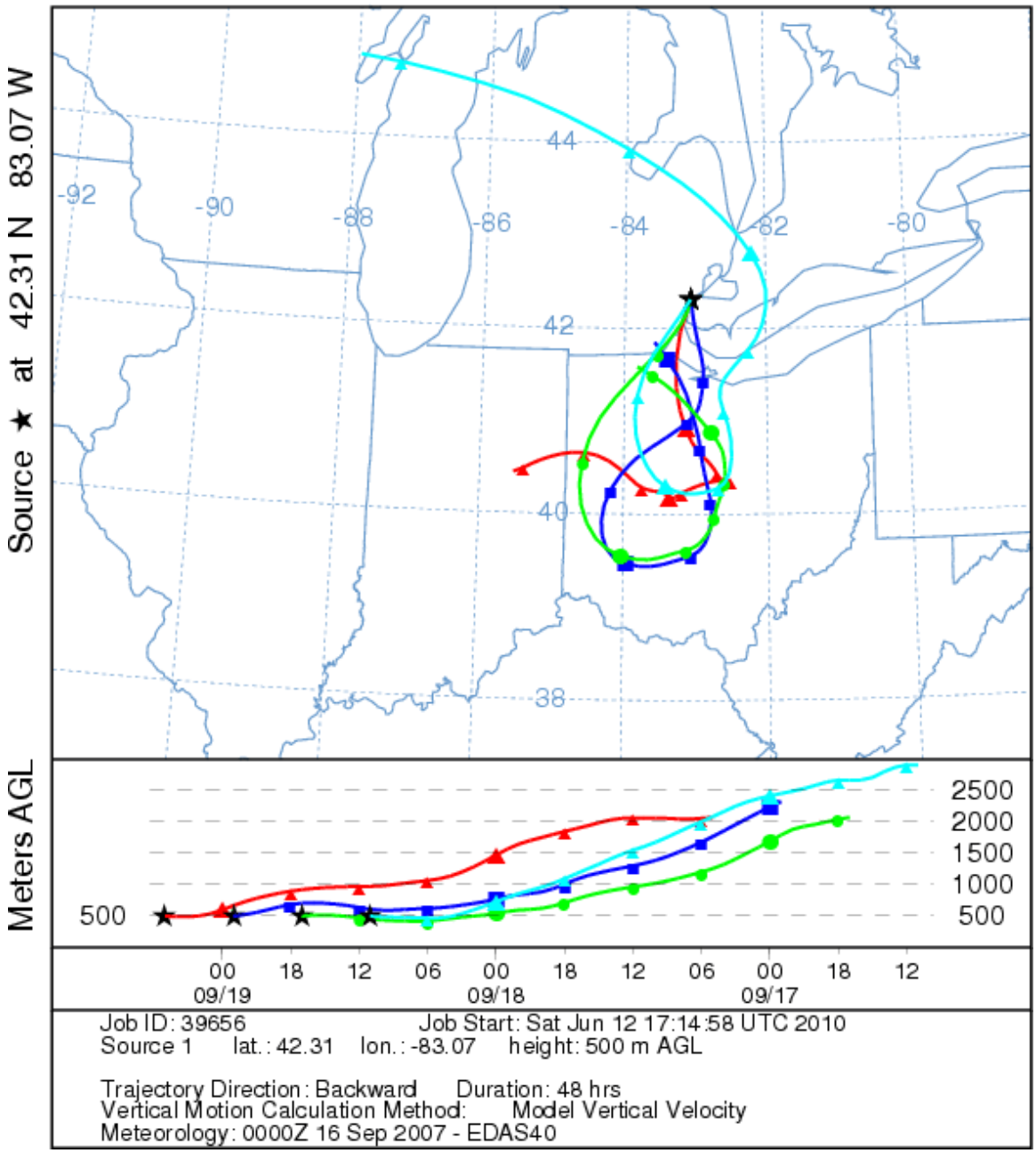
EDAS Meteorological Data



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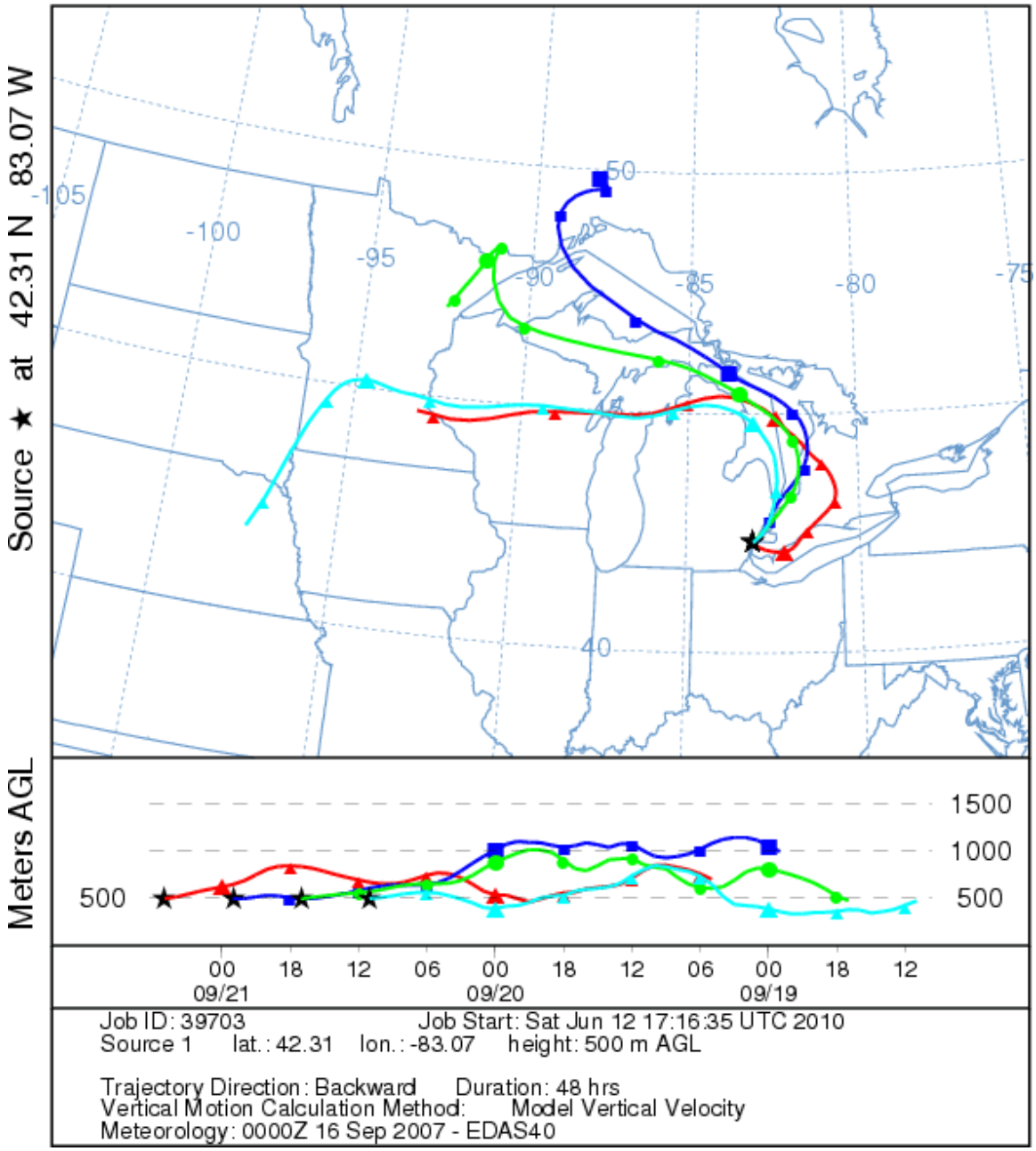

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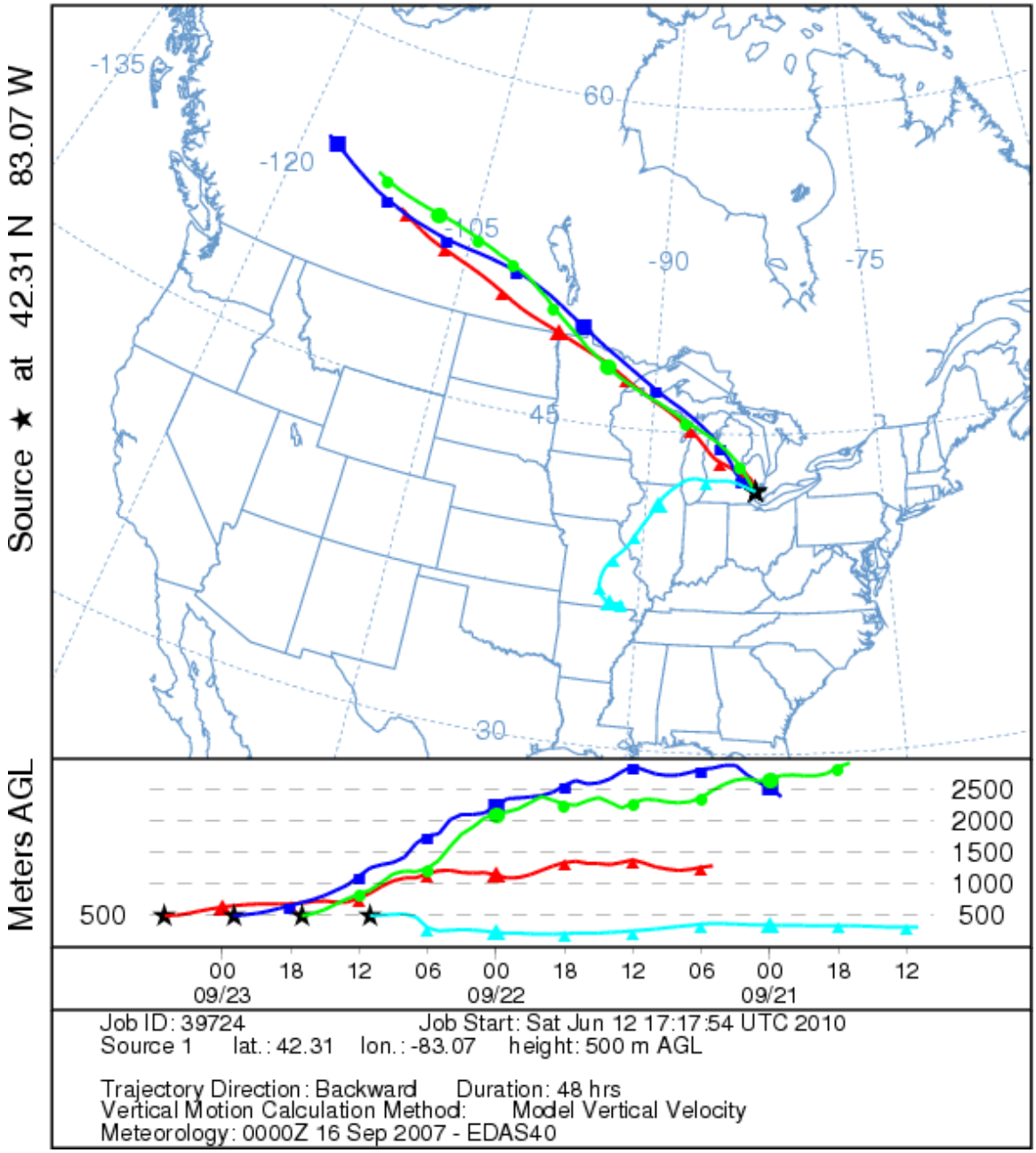

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Backward trajectories ending at 0500 UTC 25 Sep 07
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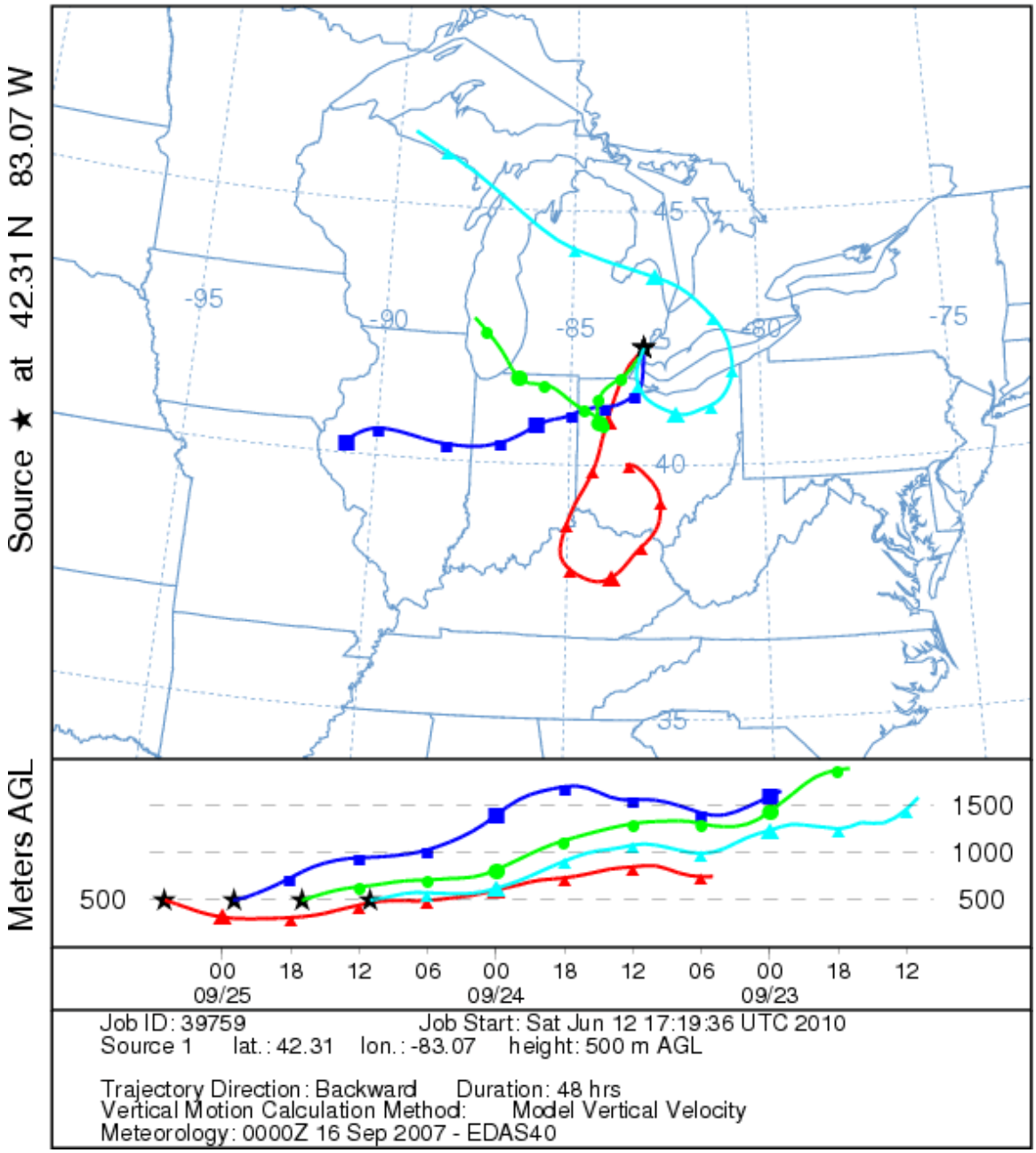

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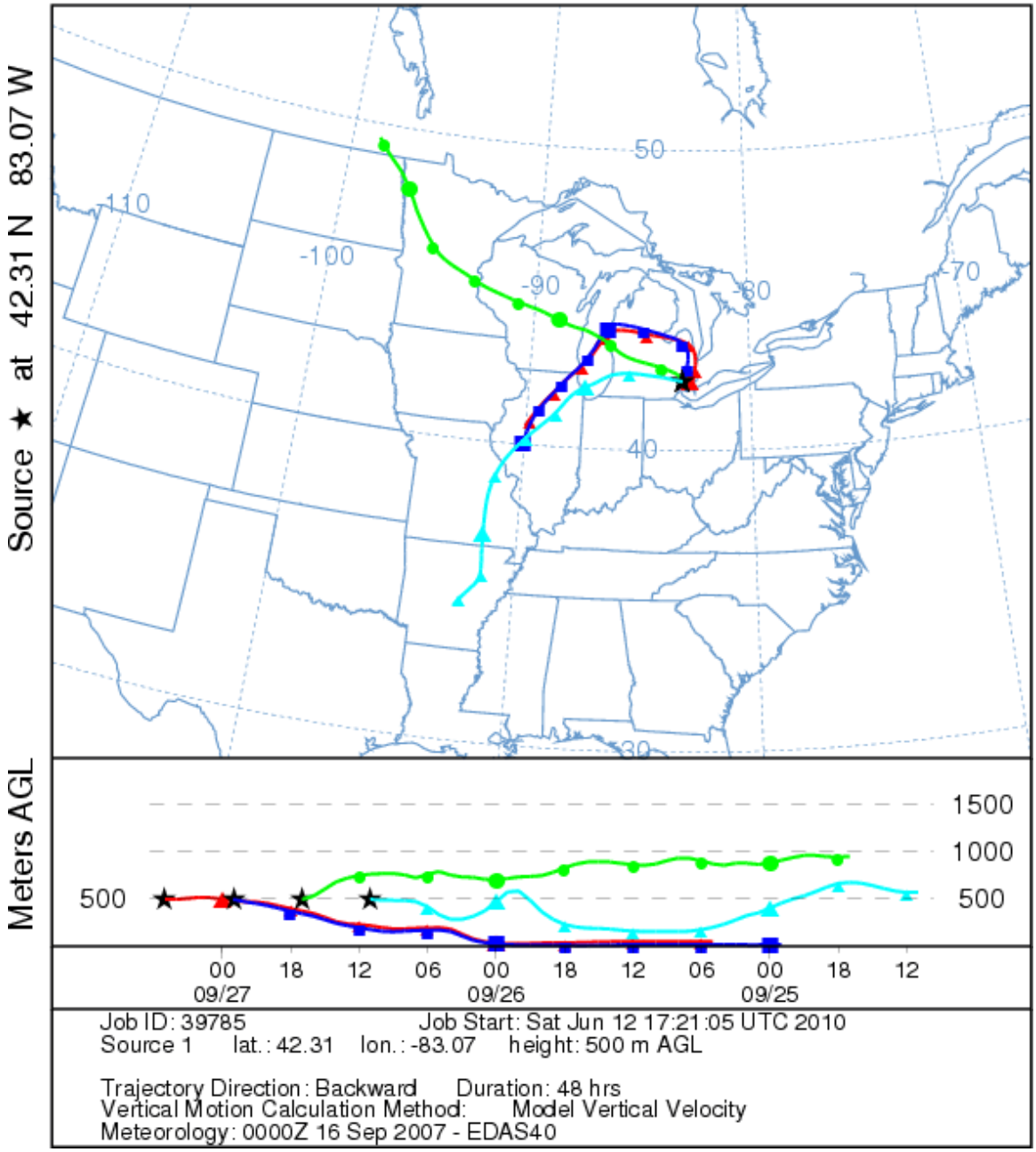
EDAS Meteorological Data



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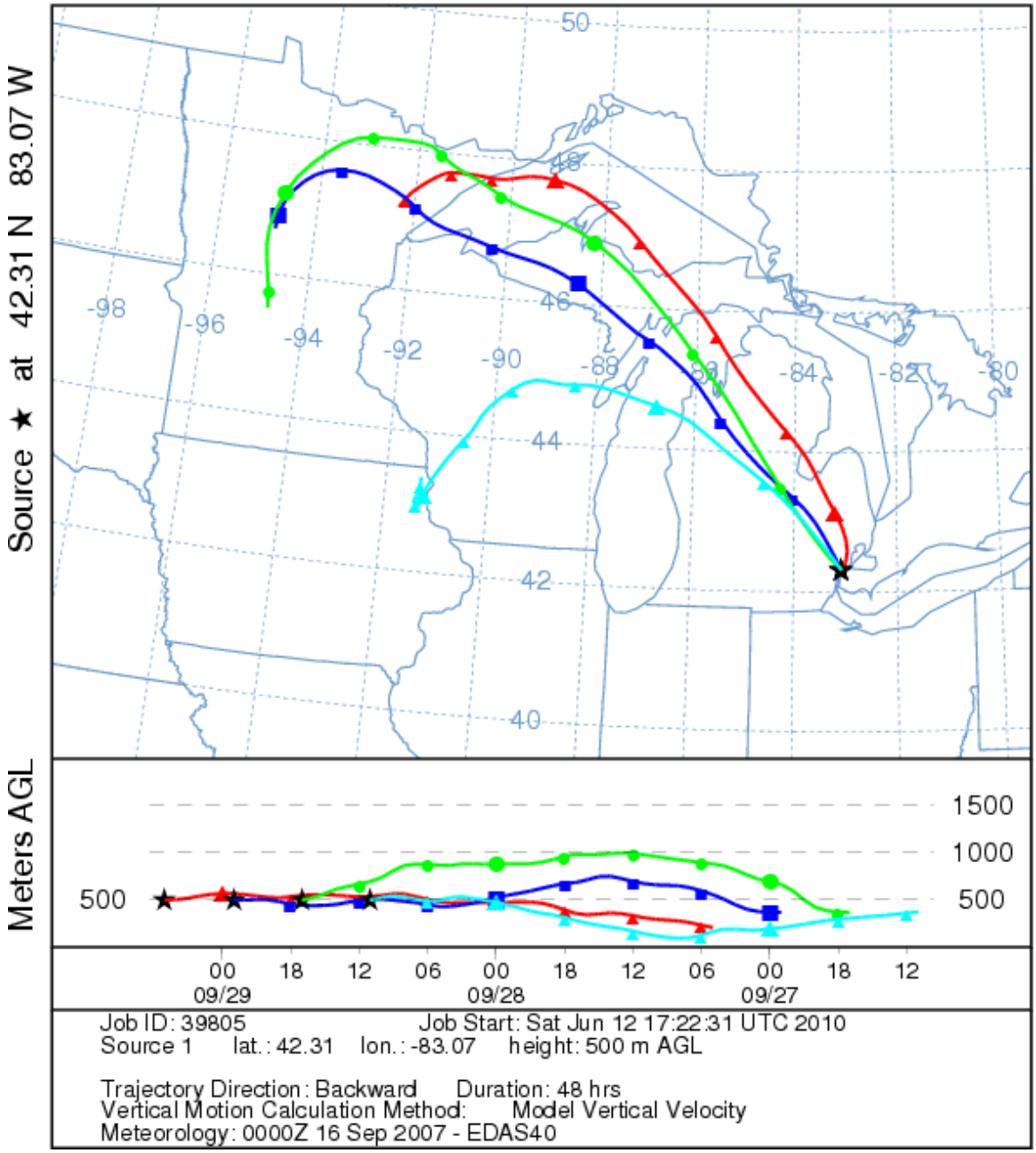
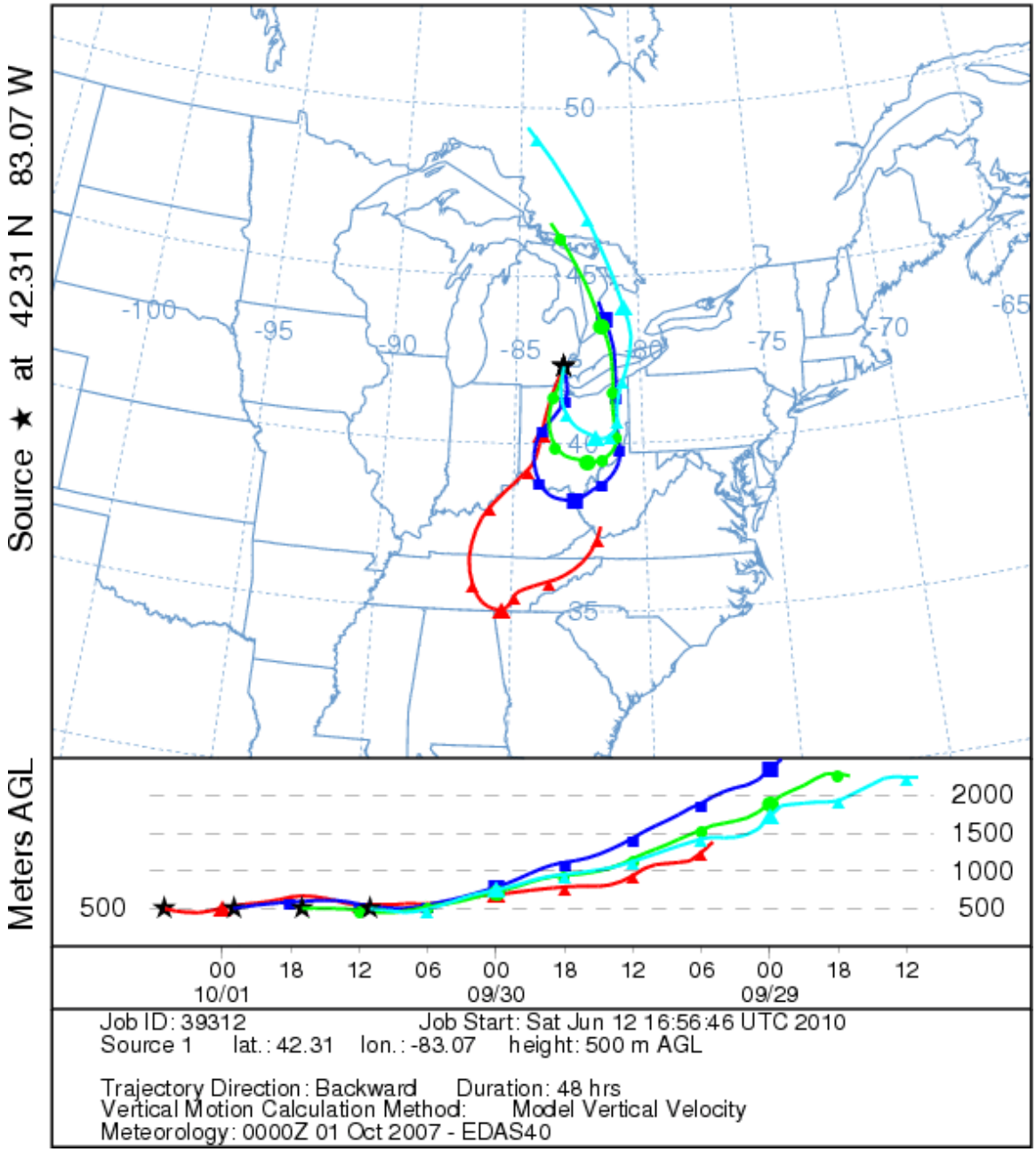
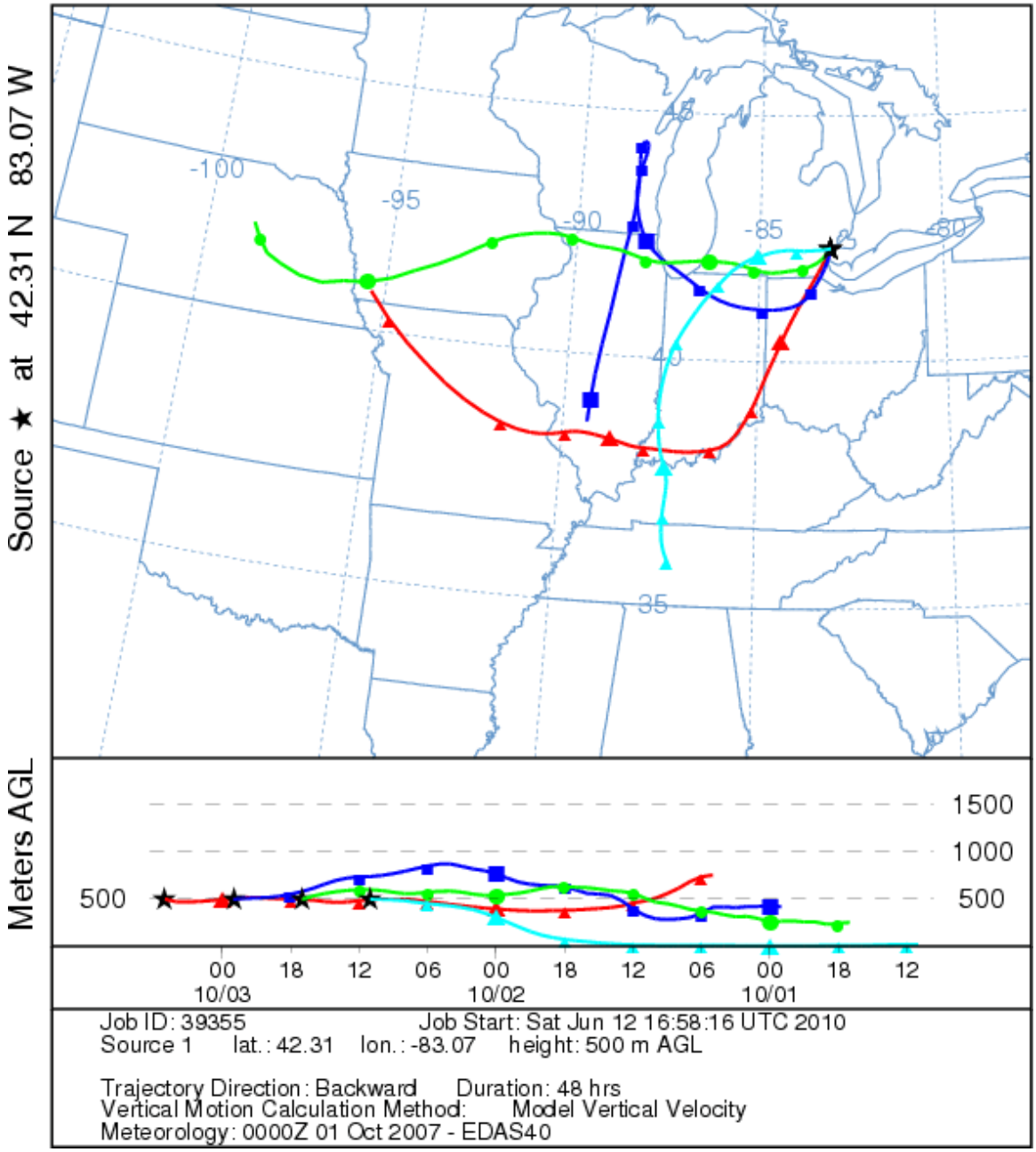
Backward trajectories ending at 0500 UTC 29 Sep 07
EDAS Meteorological Data



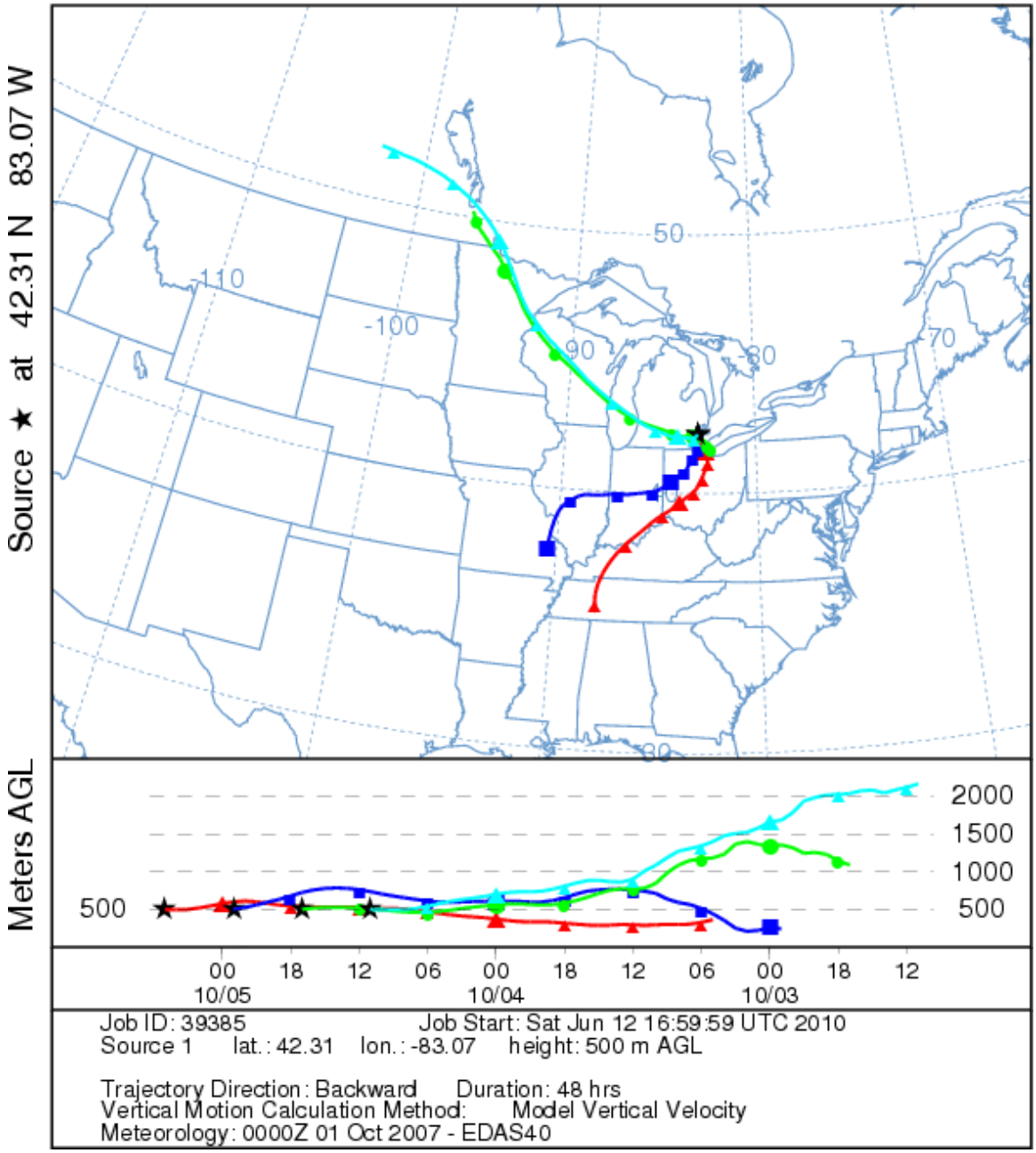
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 01 Oct 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 03 Oct 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 05 Oct 07
EDAS Meteorological Data



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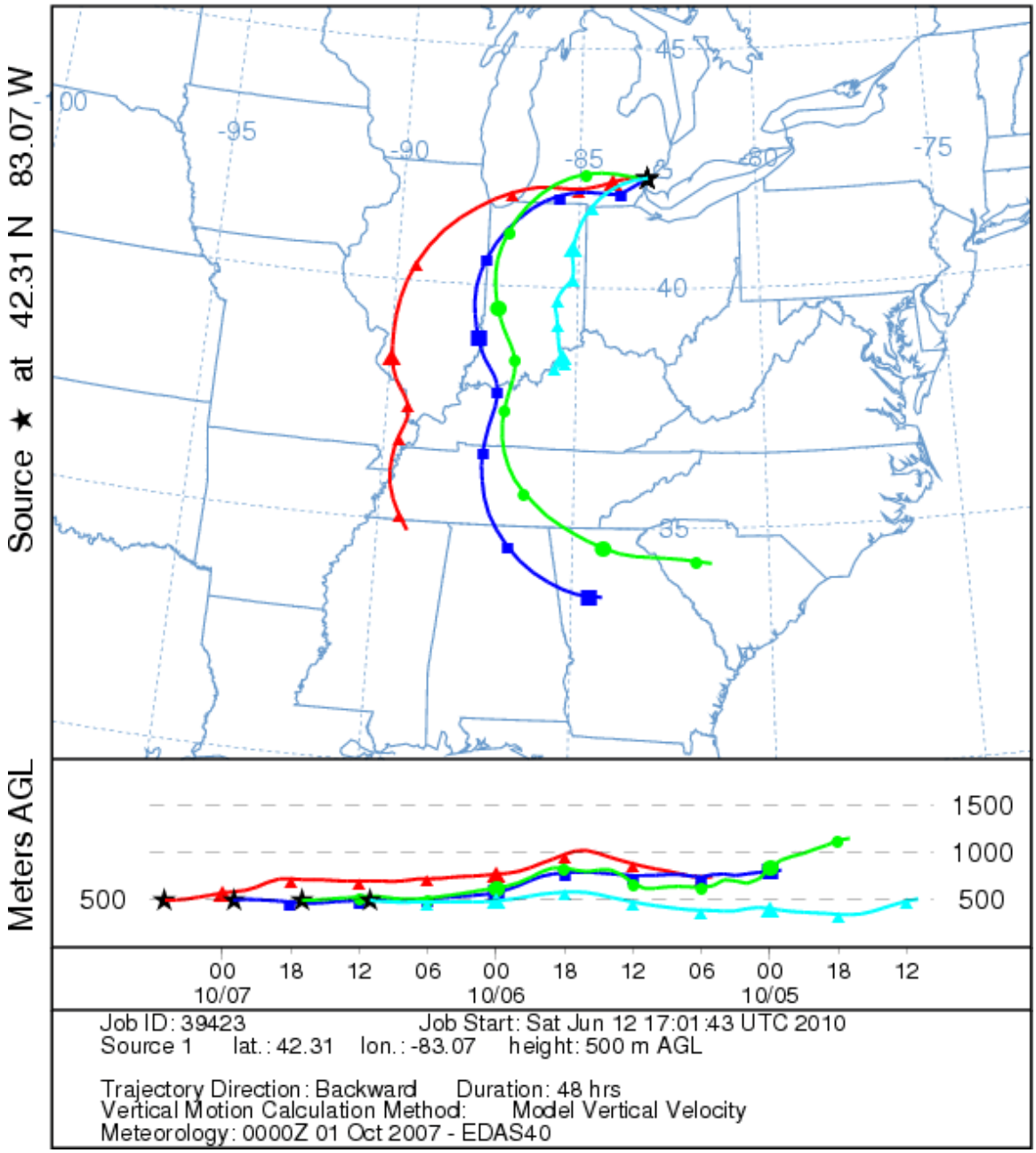
Backward trajectories ending at 0500 UTC 07 Oct 07
EDAS Meteorological Data



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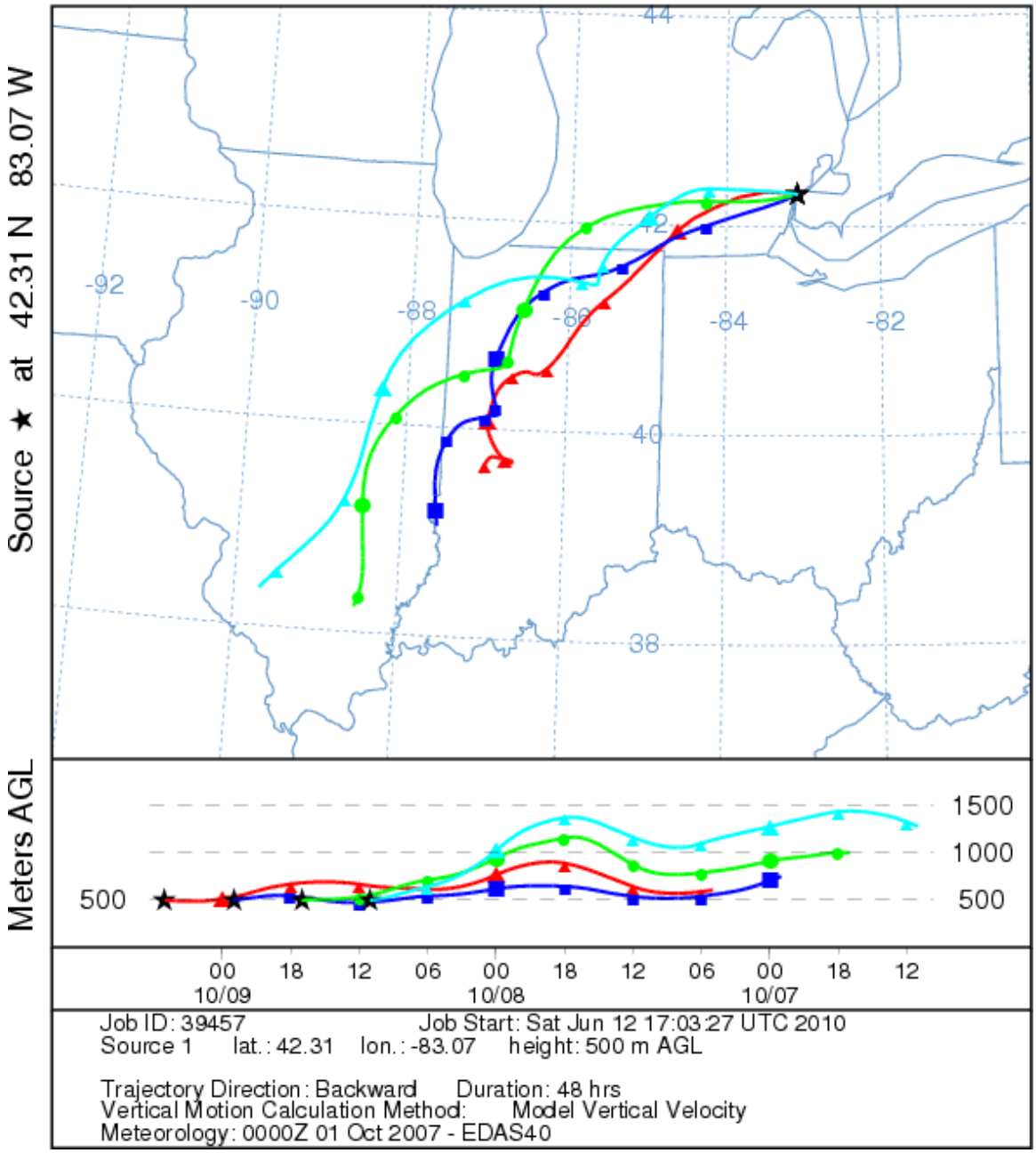
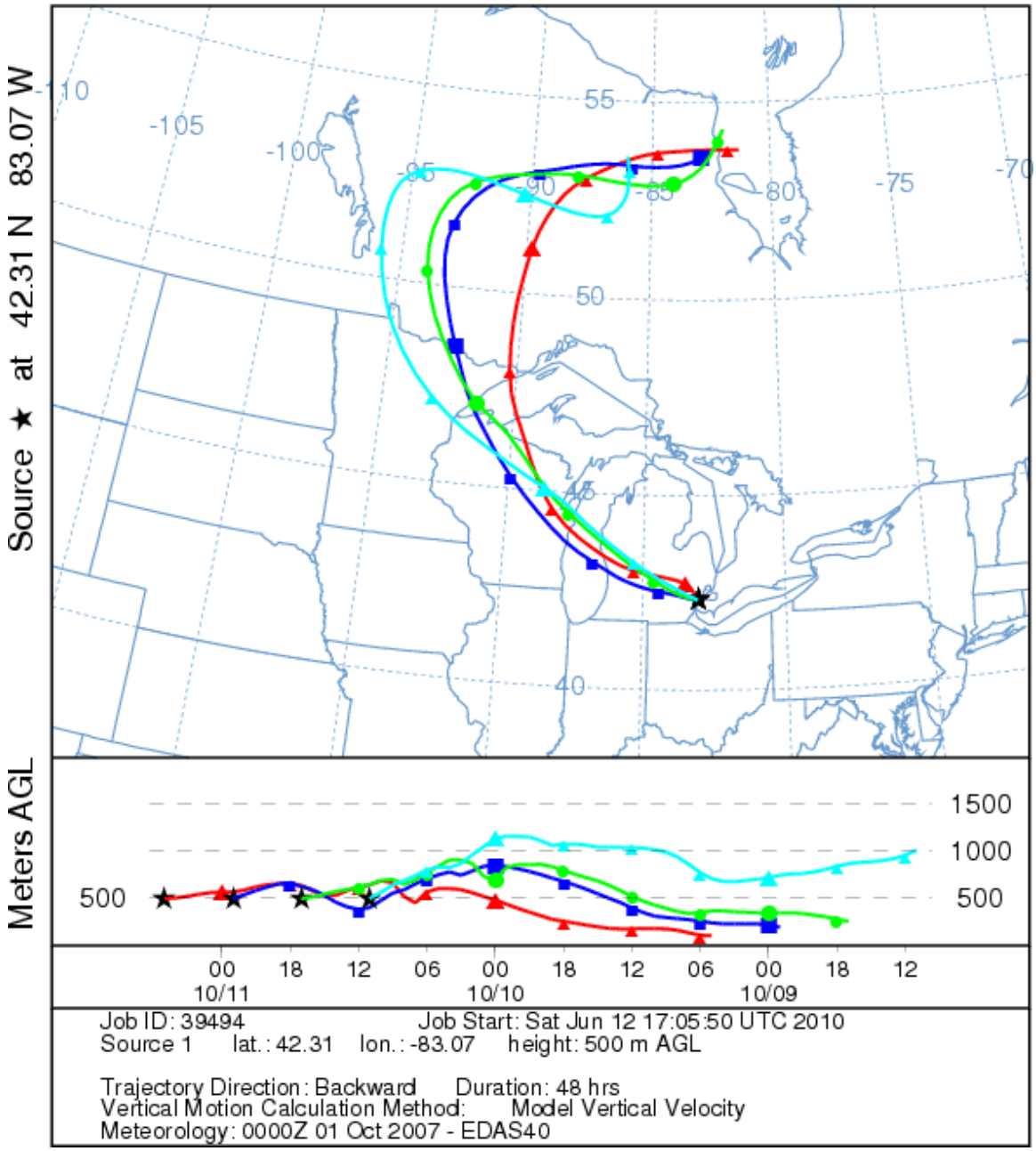
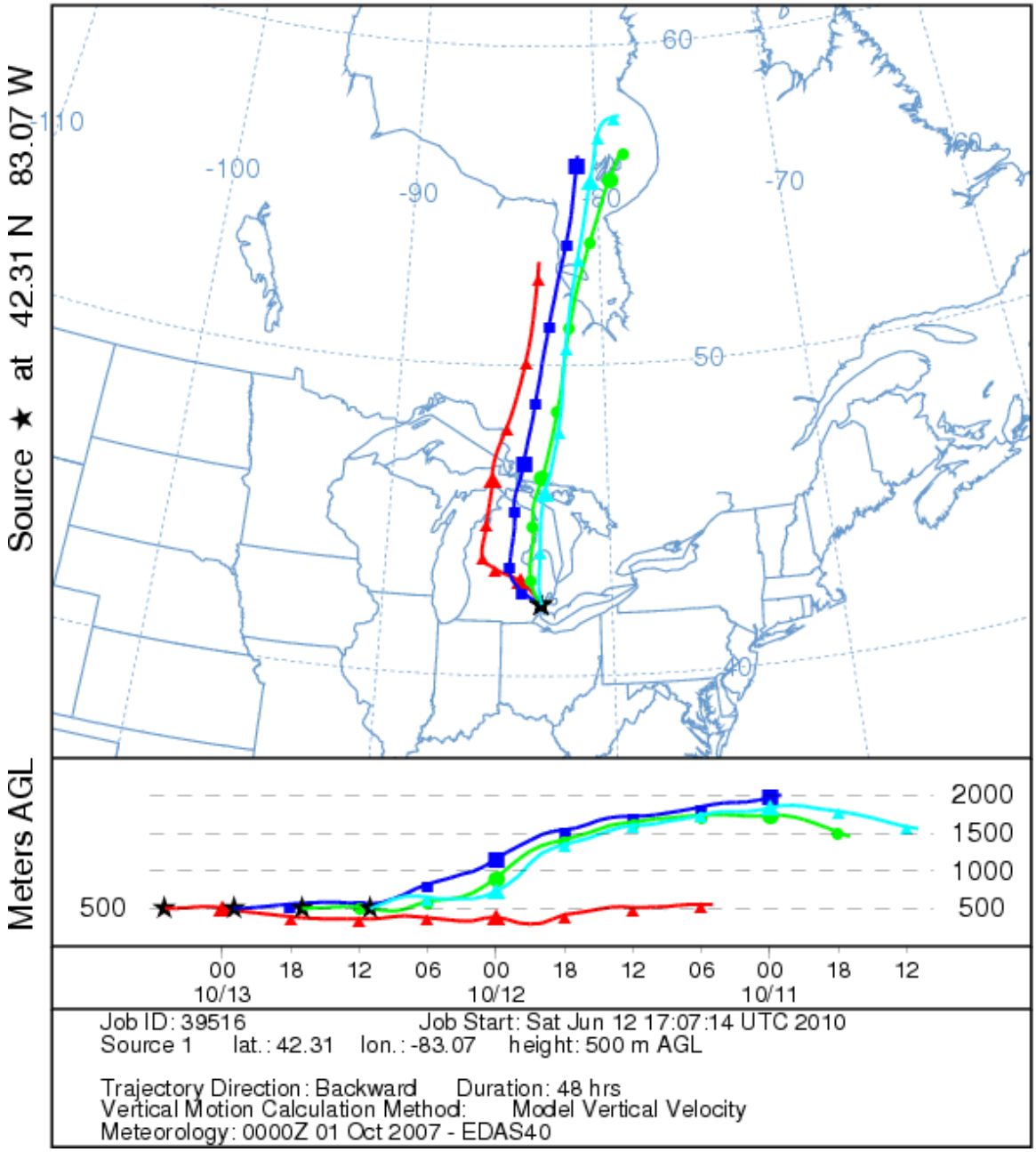
EDAS Meteorological Data



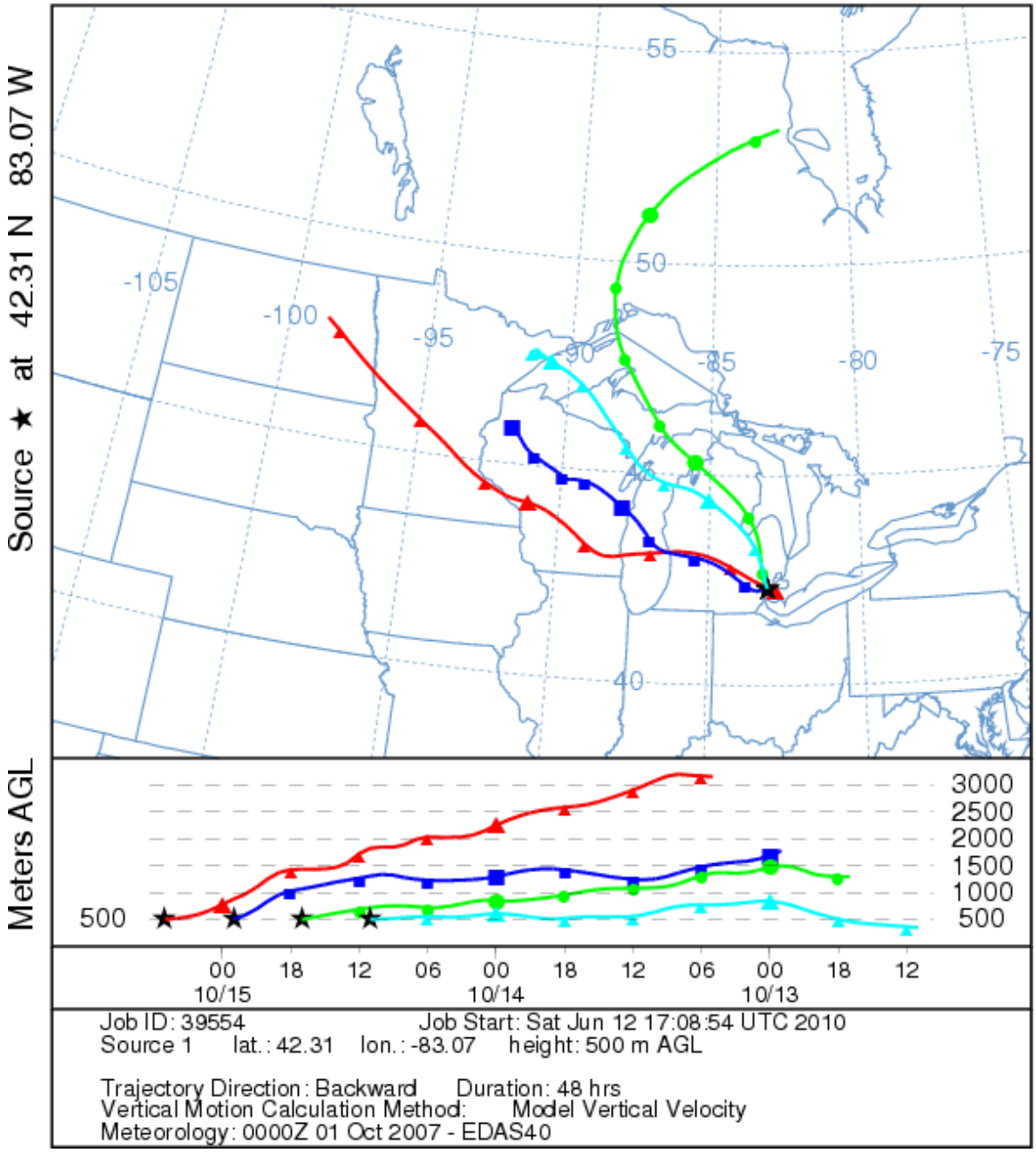
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 11 Oct 07
EDAS Meteorological Data



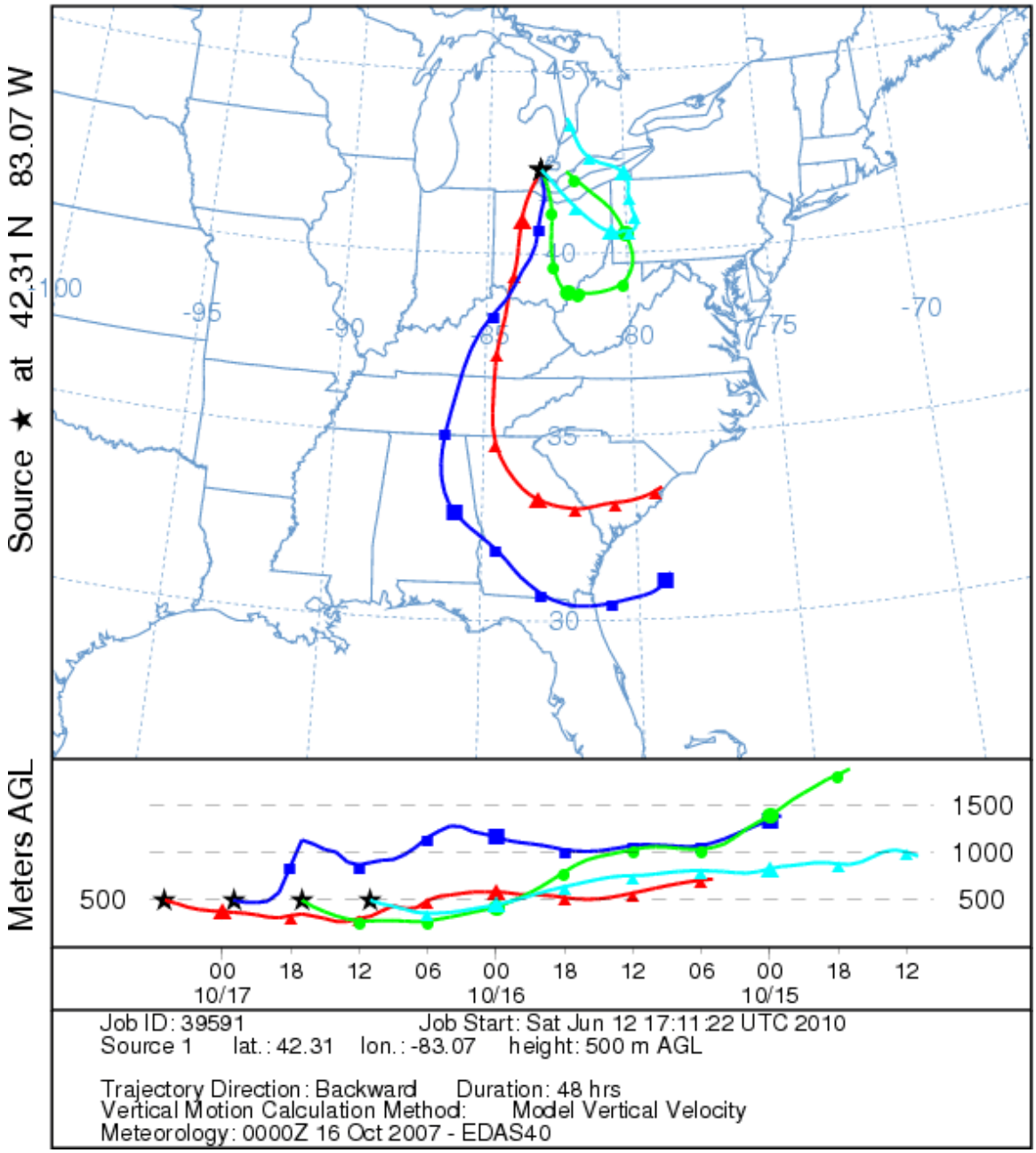
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 13 Oct 07
EDAS Meteorological Data



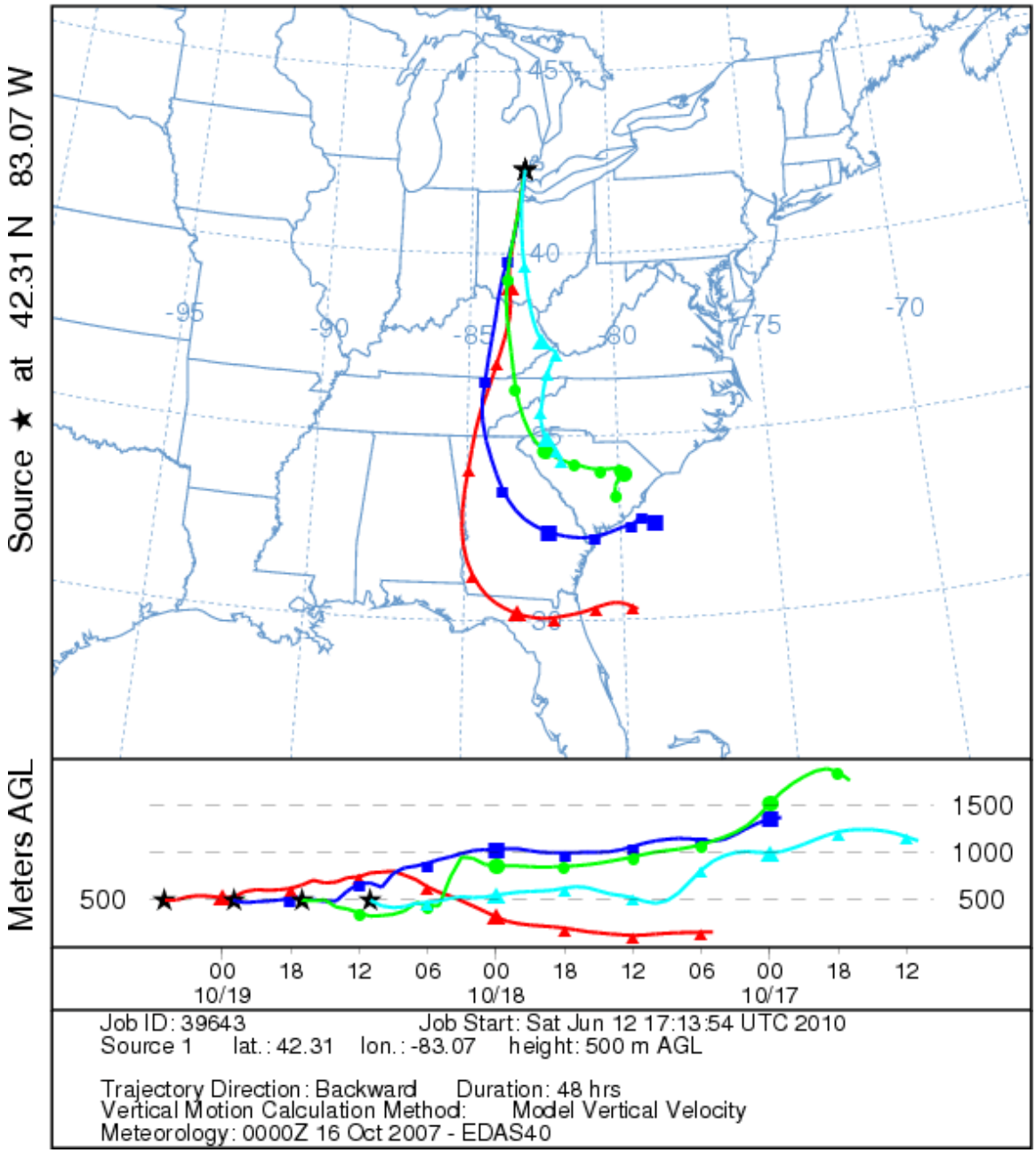
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 15 Oct 07
EDAS Meteorological Data

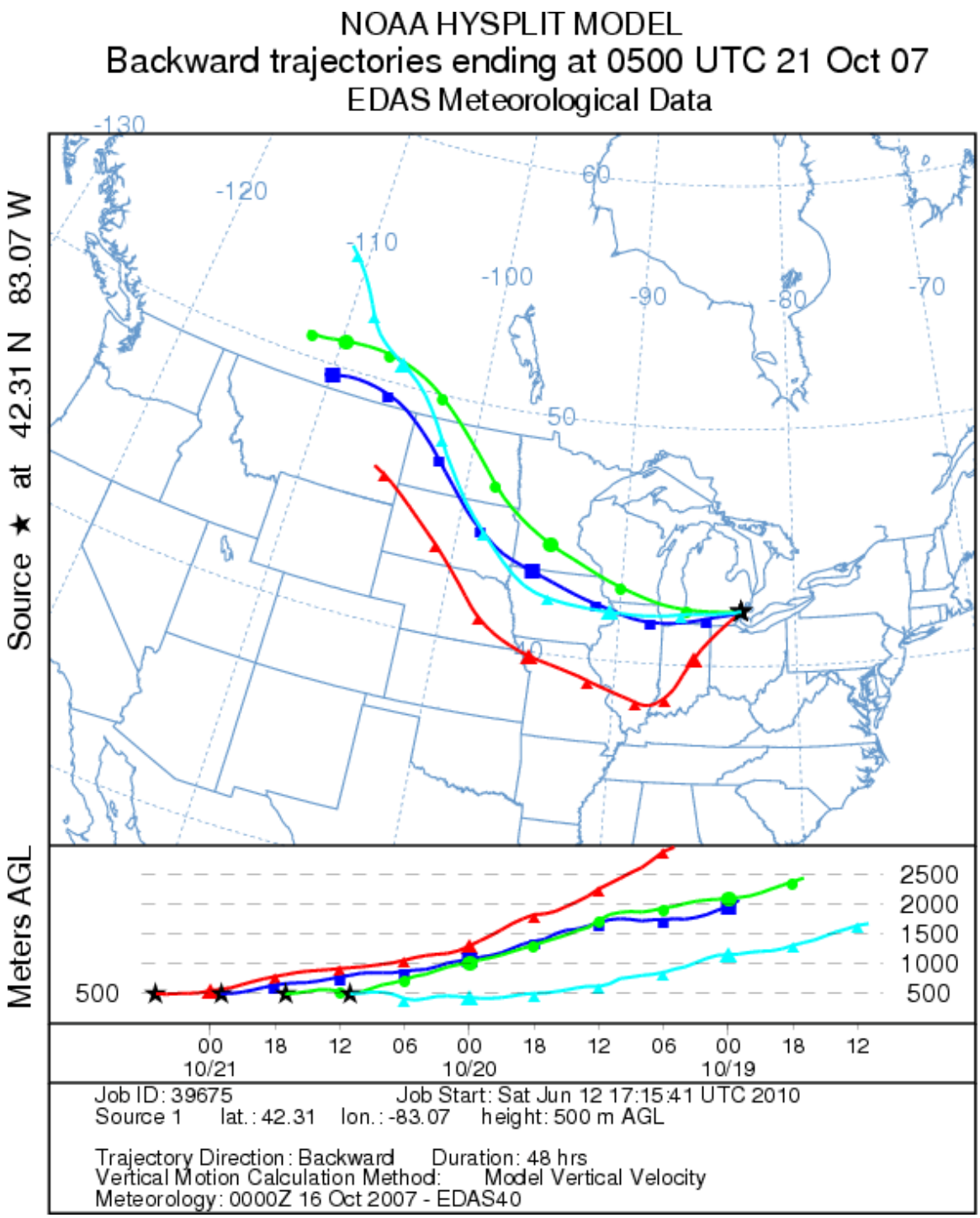


NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 17 Oct 07
EDAS Meteorological Data

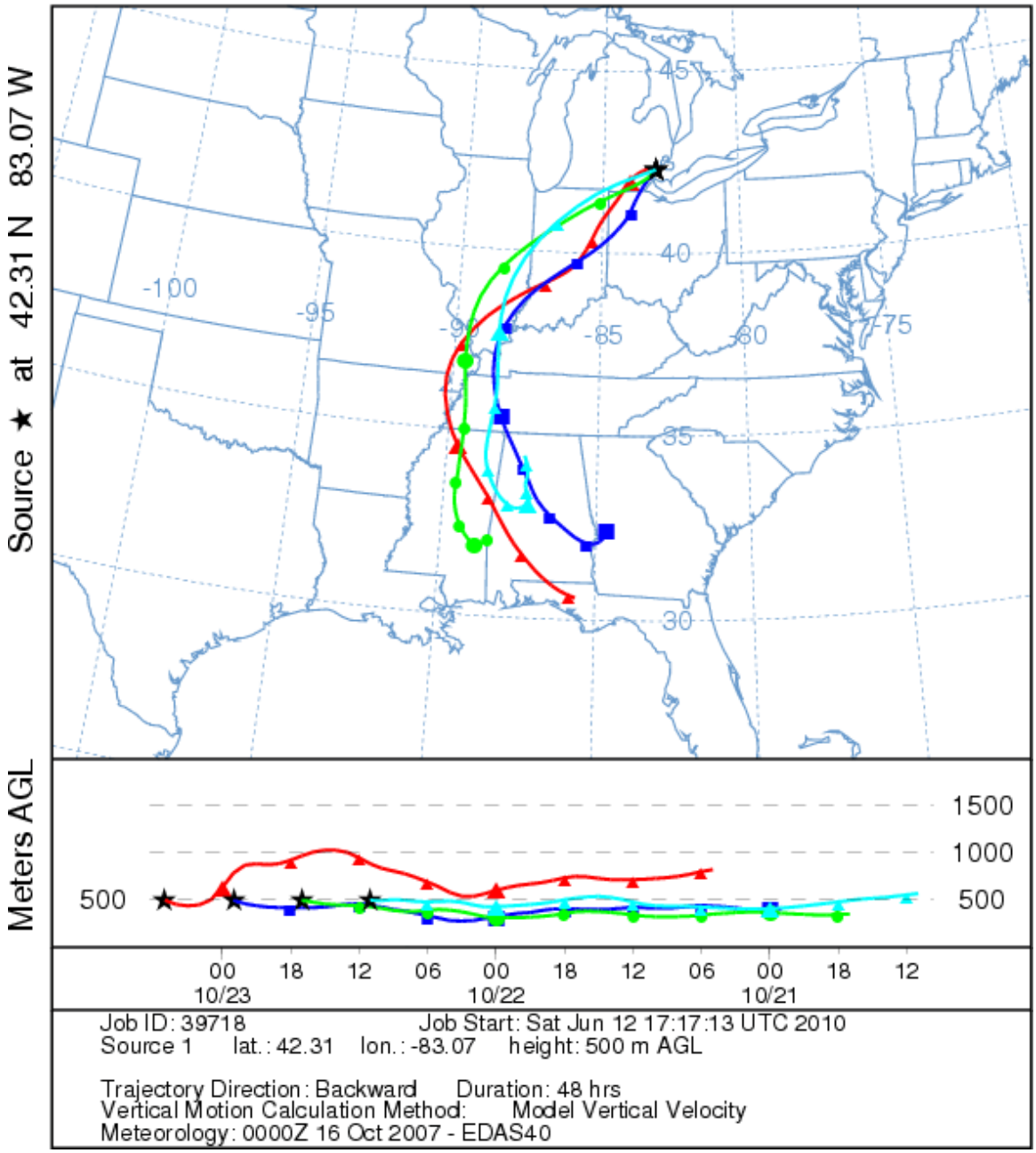


NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 19 Oct 07
EDAS Meteorological Data

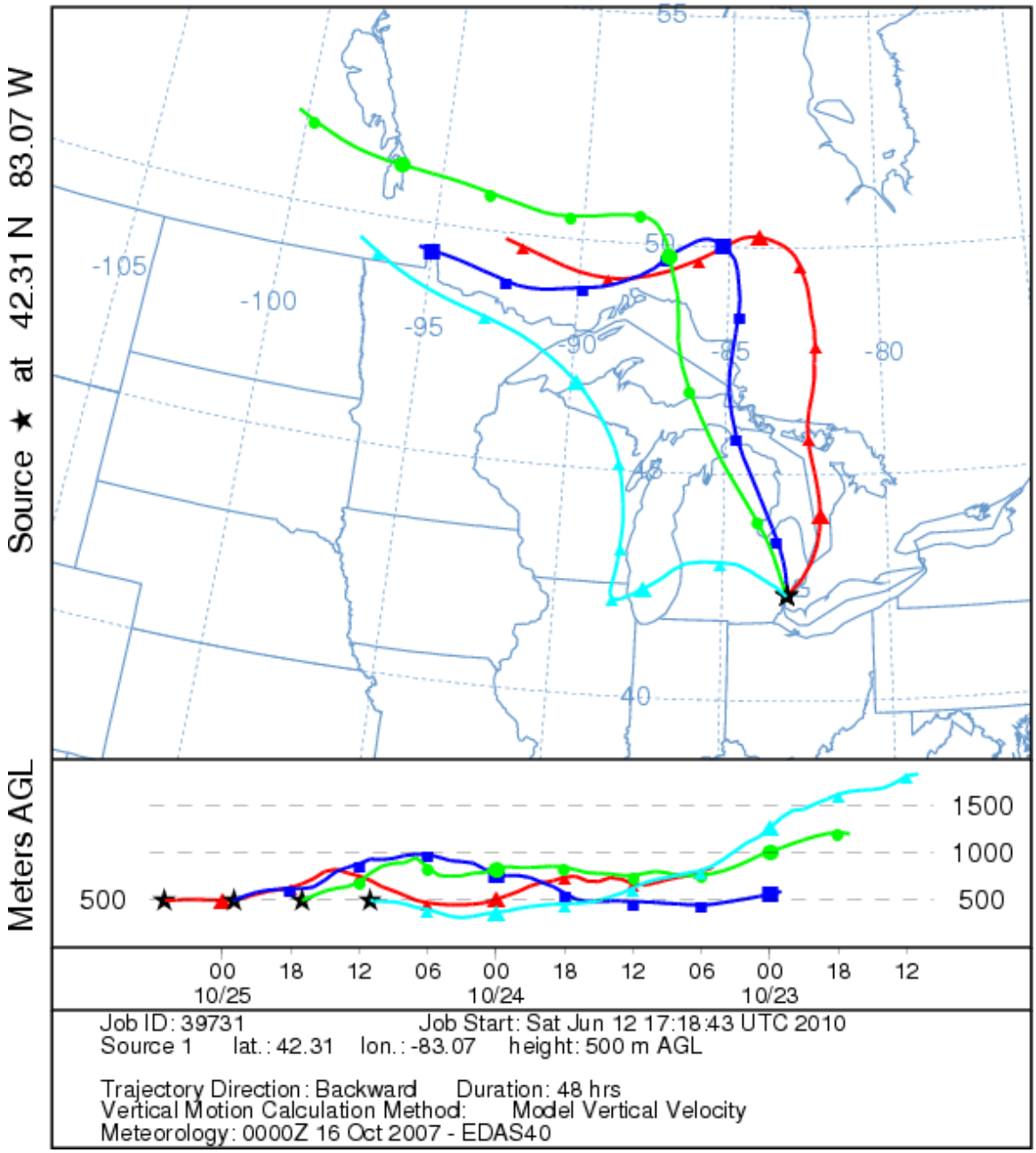



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 21 Oct 07
EDAS Meteorological Data
Source ★ at 42.31 N 83.07 W
Meters AGL
2500
2000
1500
1000
500
00 18 12 06 00 18 12 06 00 18 12
10/21 10/20 10/19
Job ID: 39675 Job Start: Sat Jun 12 17:15:41 UTC 2010
Source 1 lat.: 42.31 lon.: -83.07 height: 500 m AGL
Trajectory Direction: Backward Duration: 48 hrs
Vertical Motion Calculation Method: Model Vertical Velocity
Meteorology: 0000Z 16 Oct 2007 - EDAS40

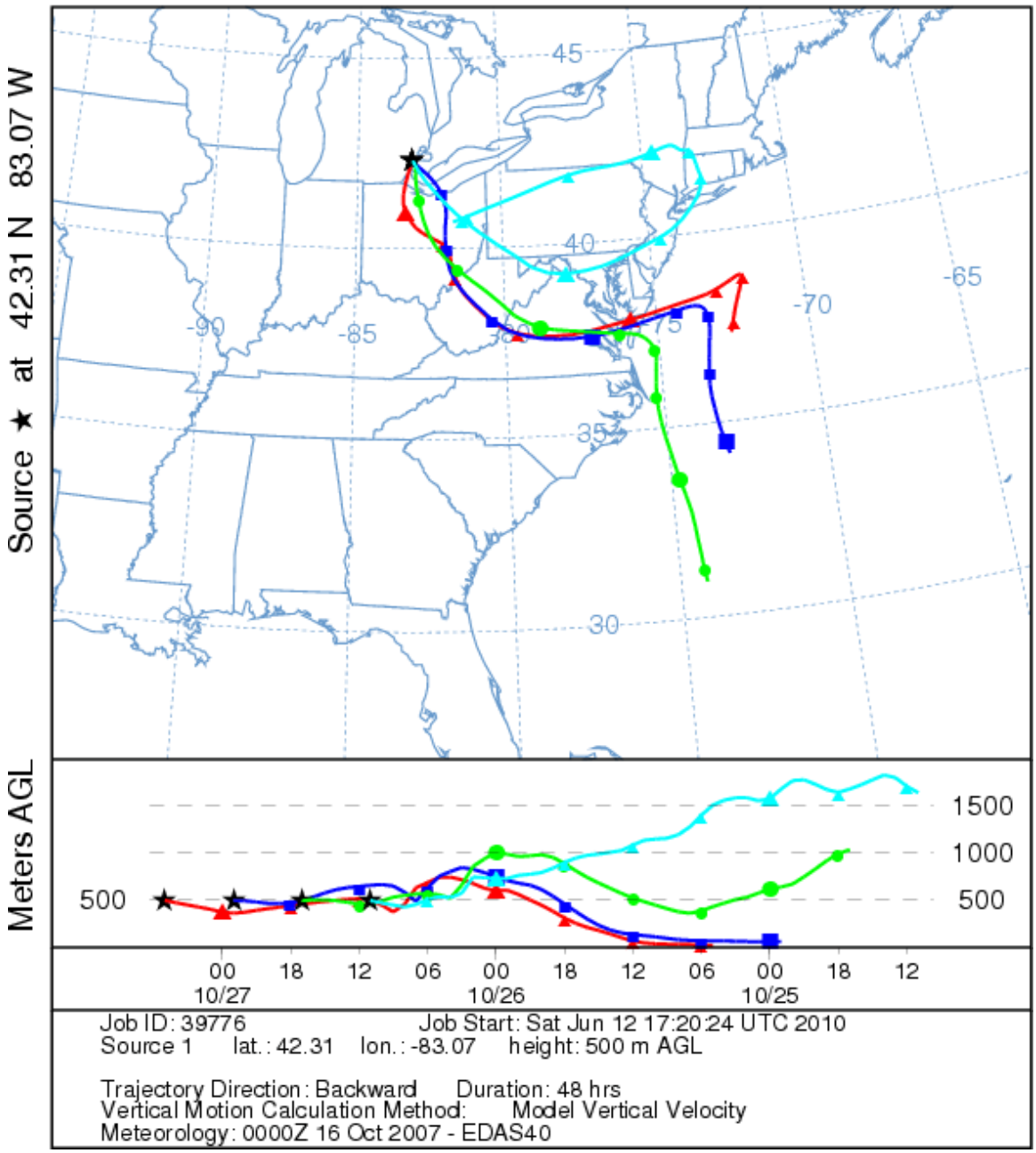
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 23 Oct 07
EDAS Meteorological Data



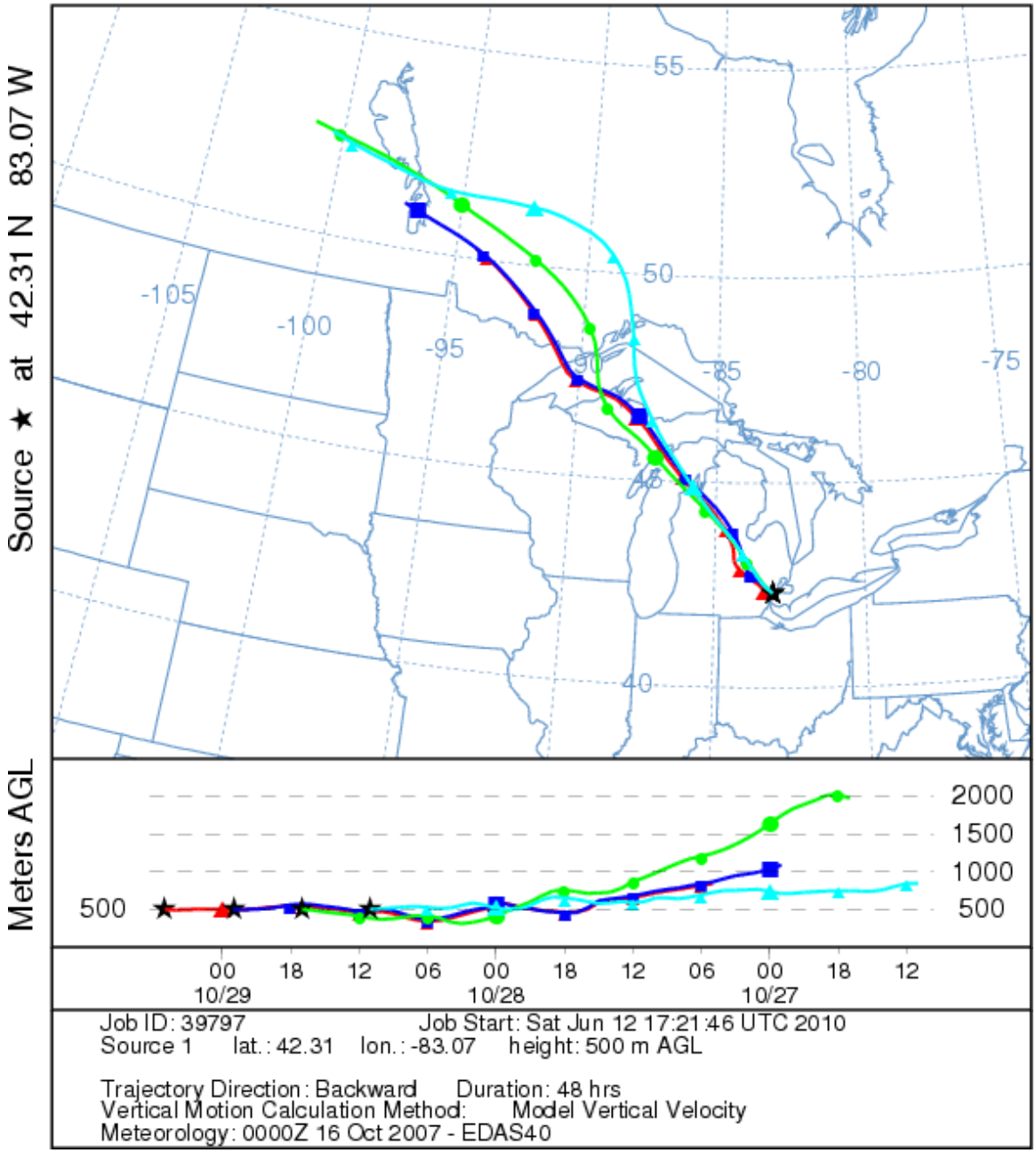
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 25 Oct 07
EDAS Meteorological Data



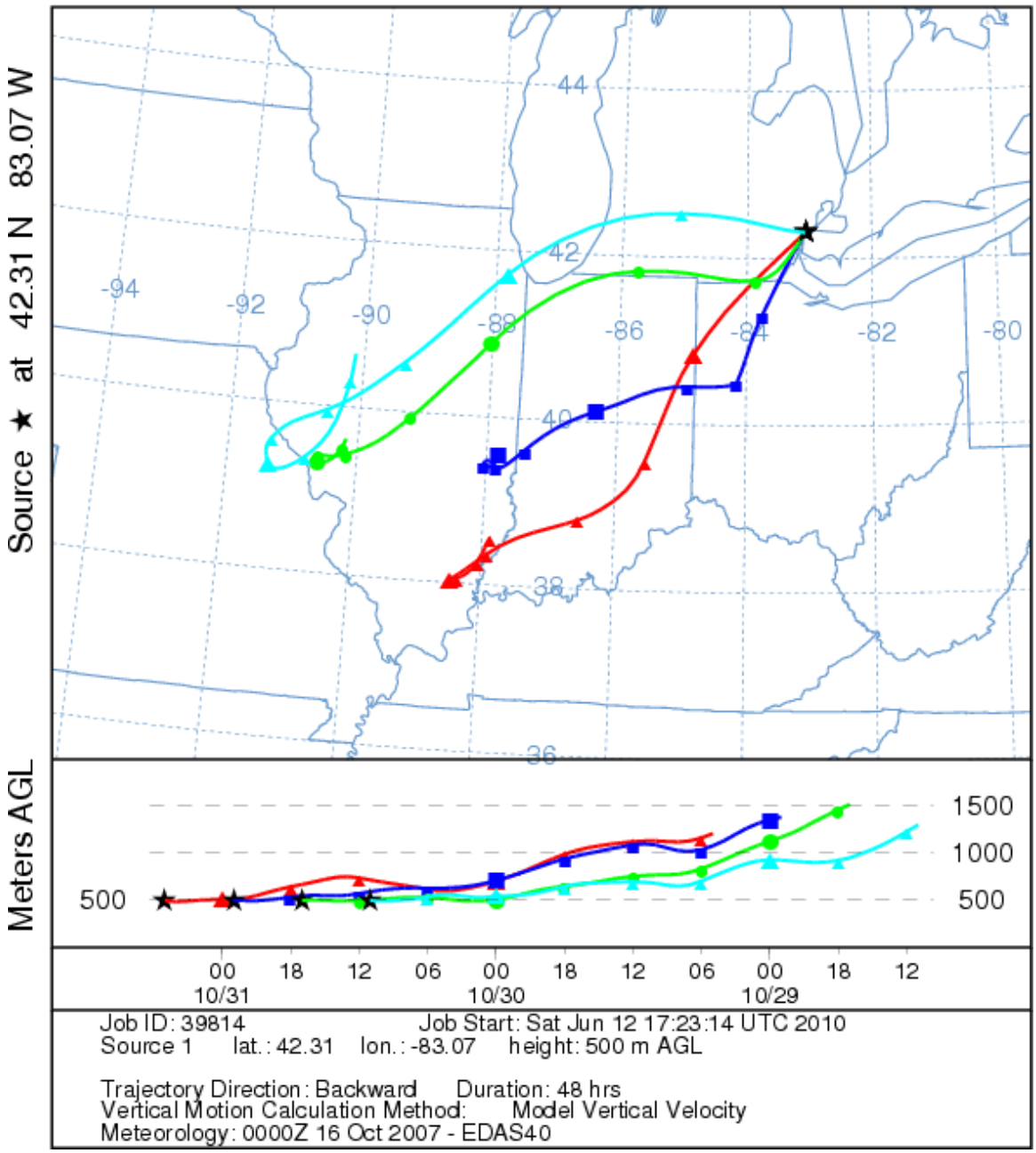
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 27 Oct 07
EDAS Meteorological Data



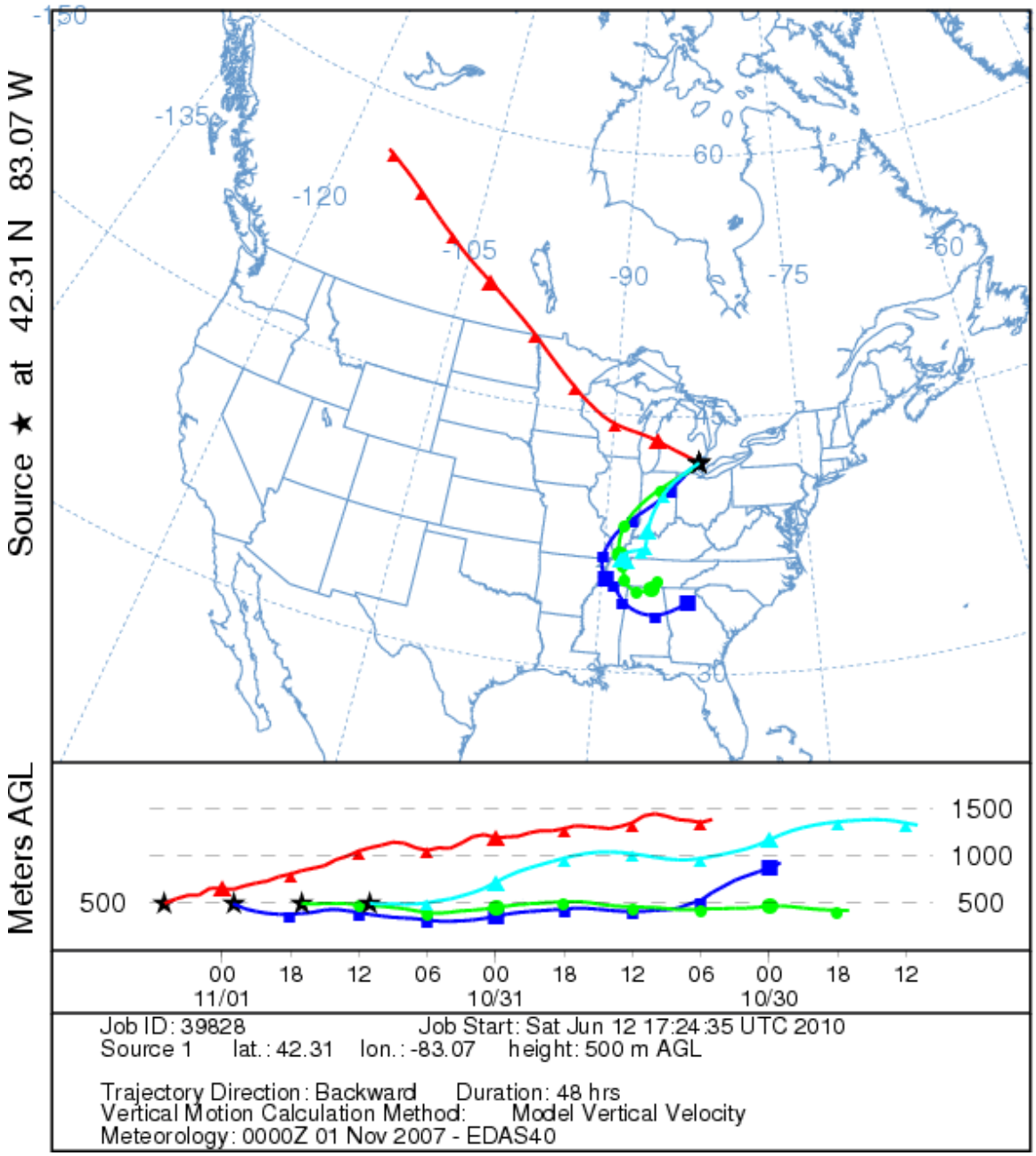
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 29 Oct 07
EDAS Meteorological Data



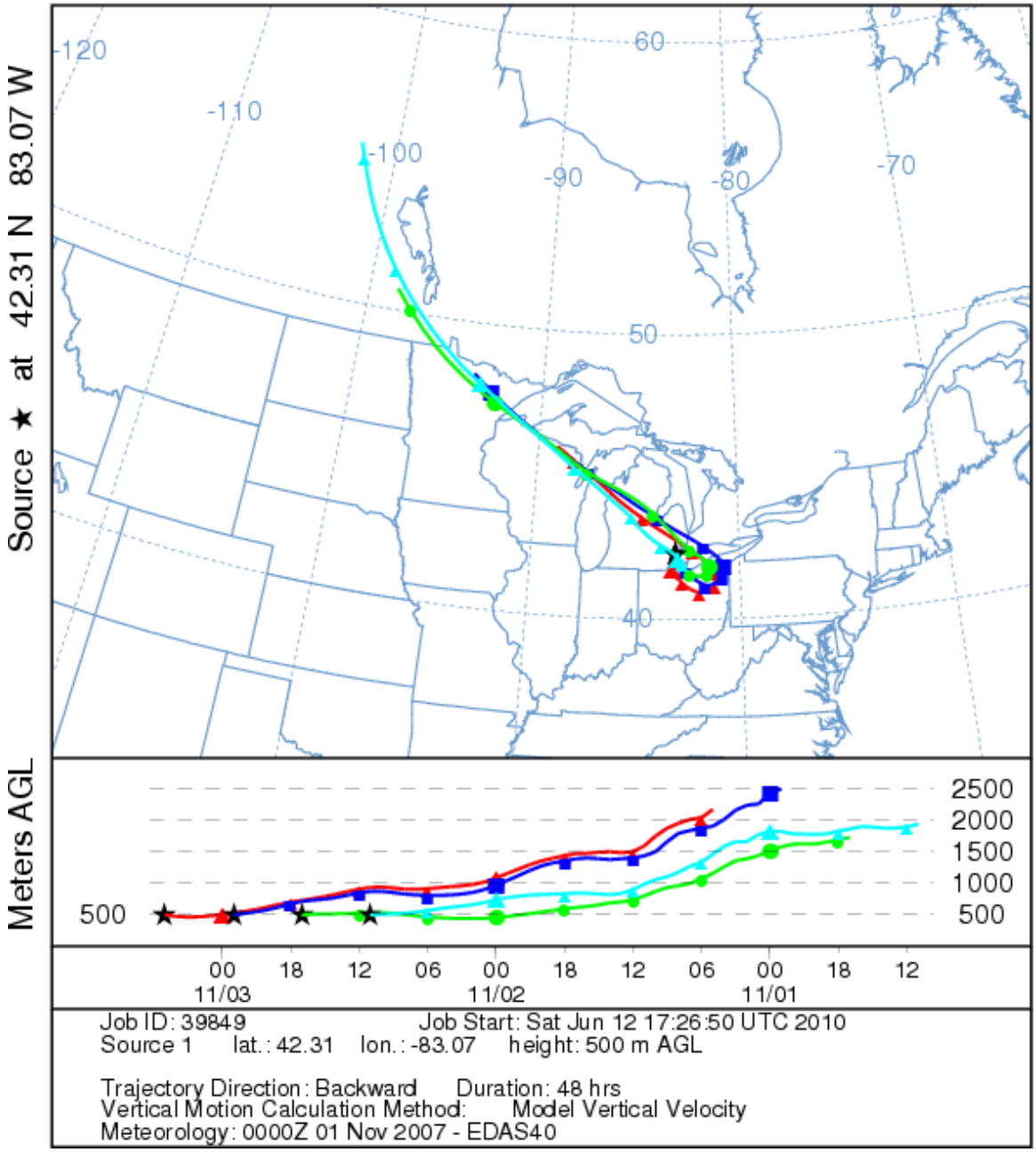
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 31 Oct 07
EDAS Meteorological Data



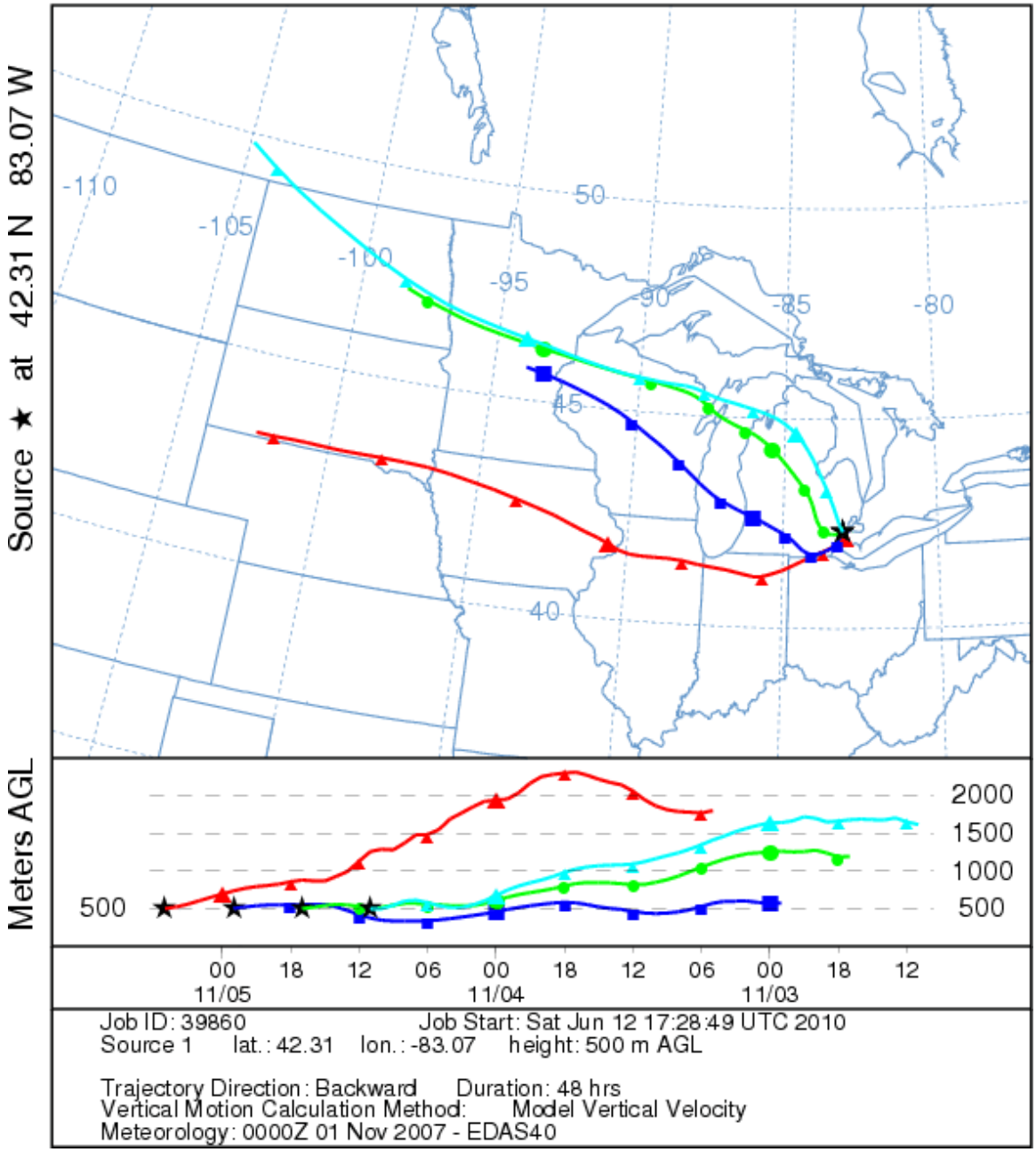
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 01 Nov 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 03 Nov 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 05 Nov 07
EDAS Meteorological Data



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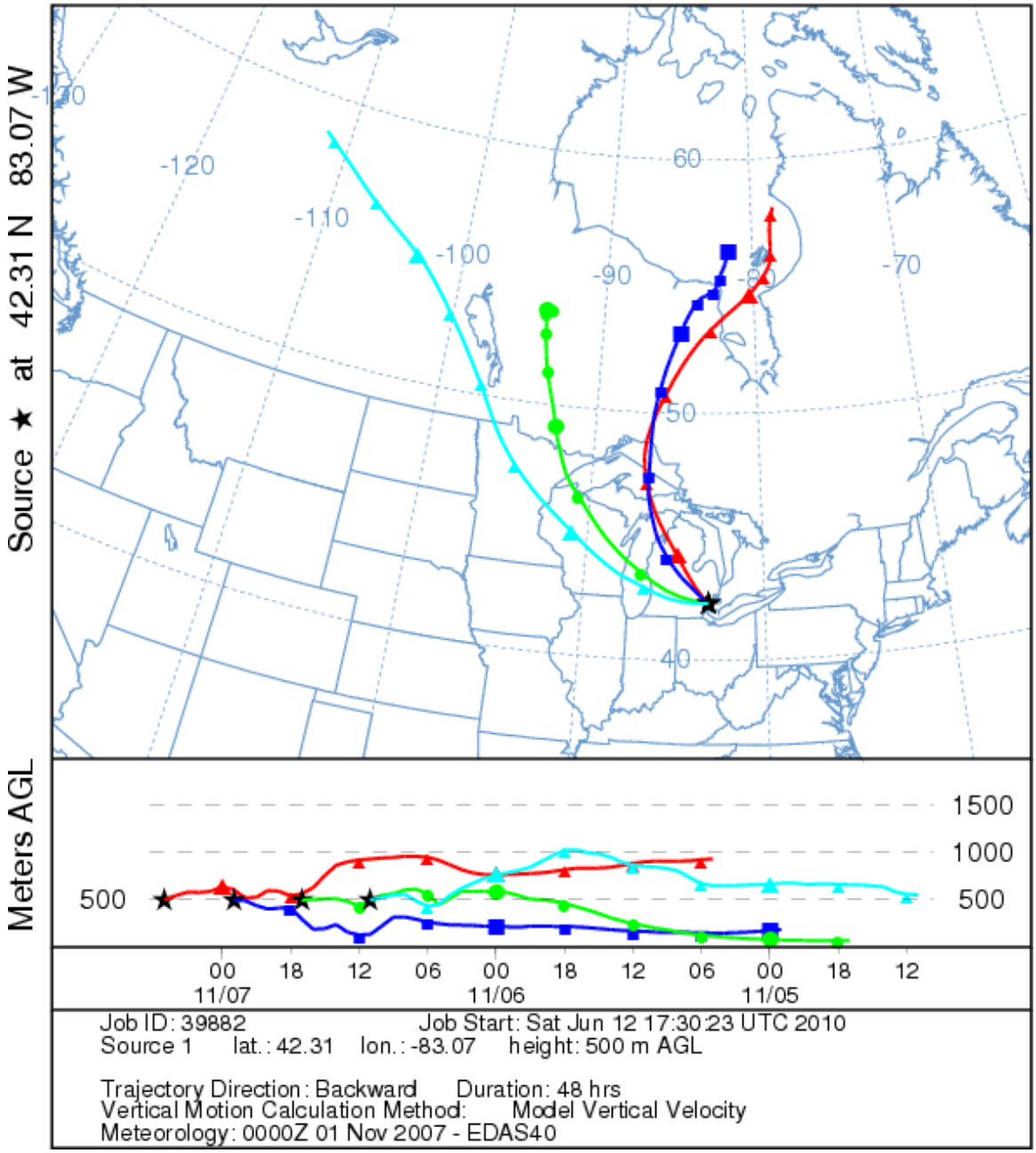
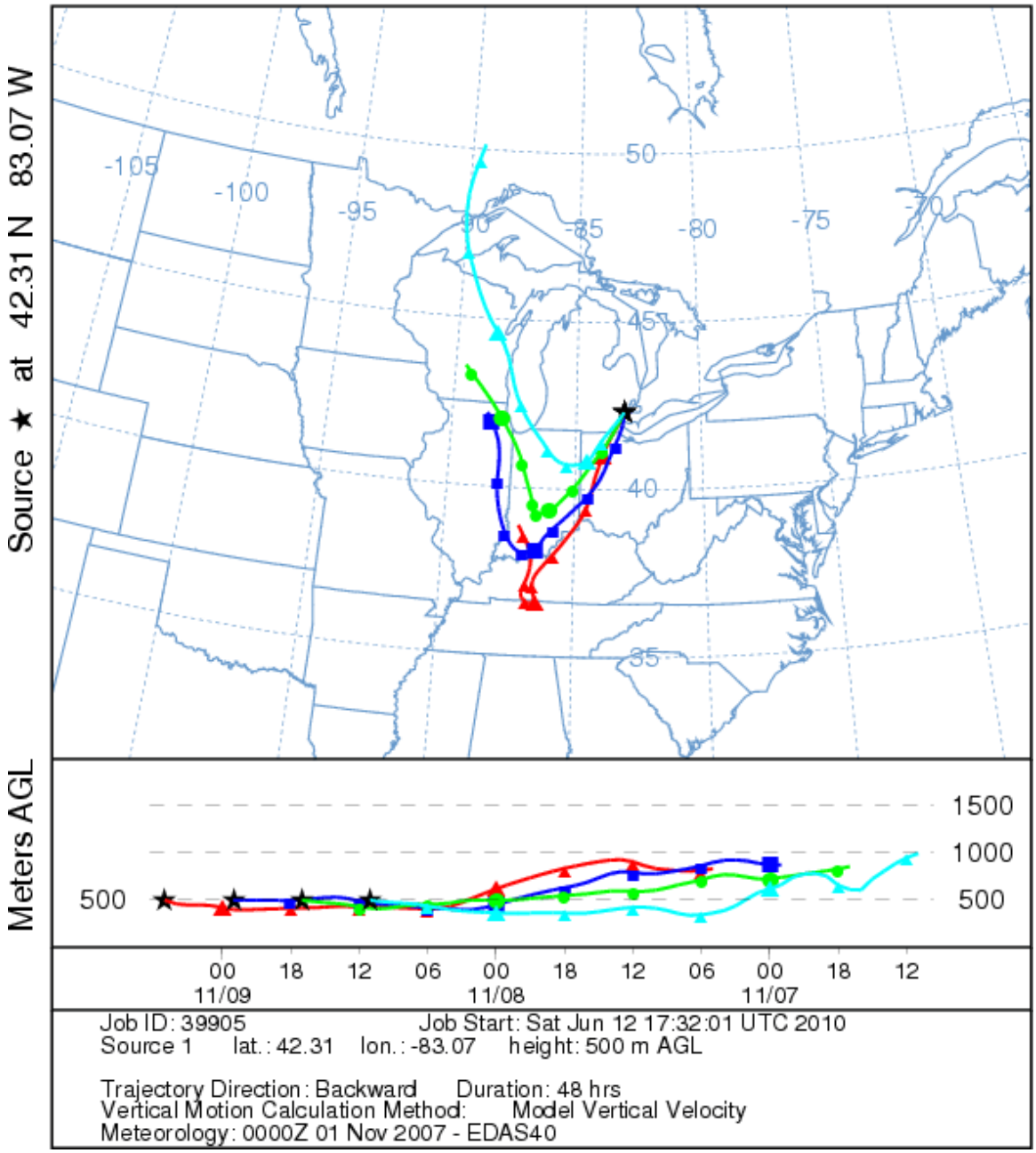
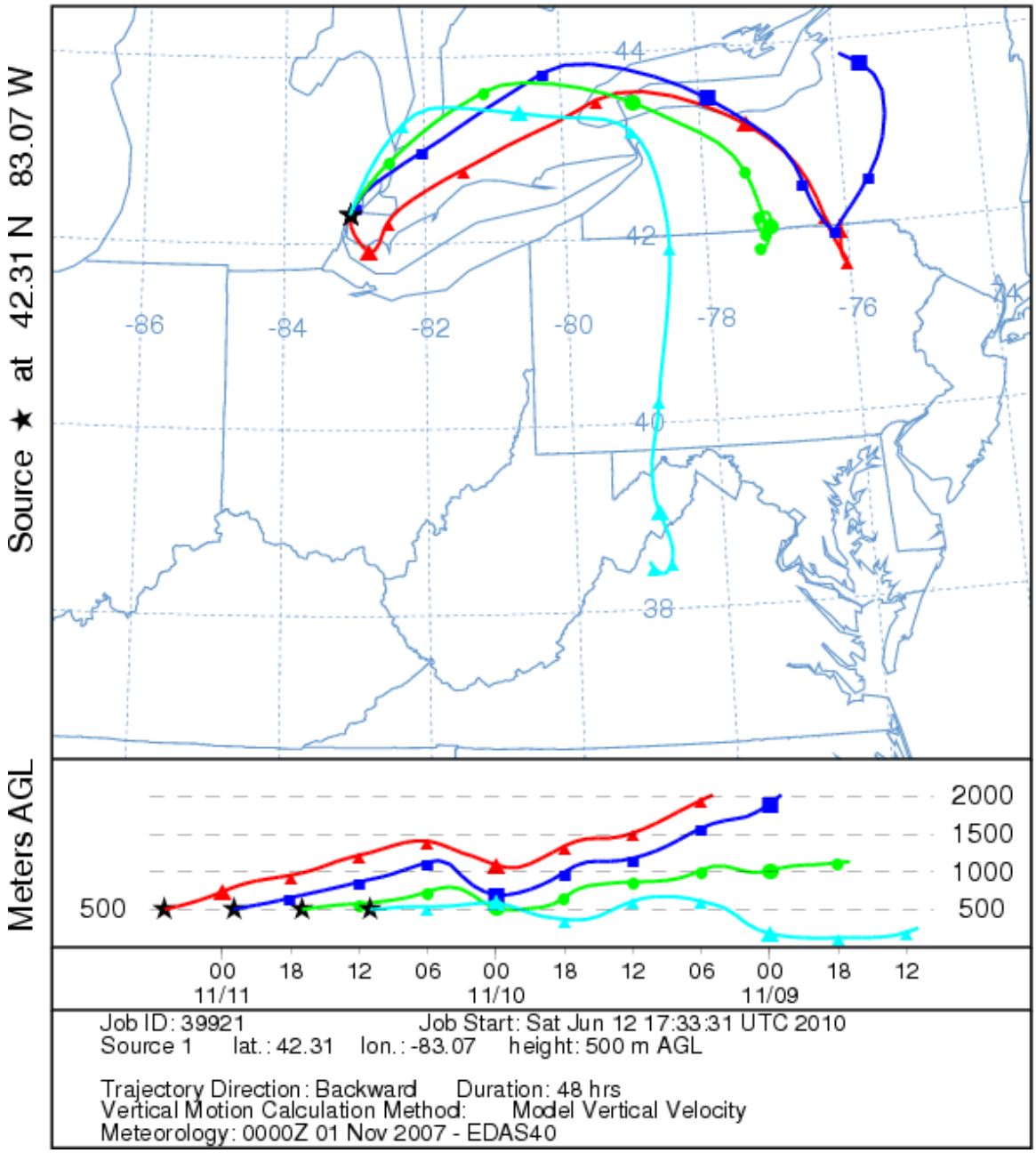
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 07 Nov 07
EDAS Meteorological Data



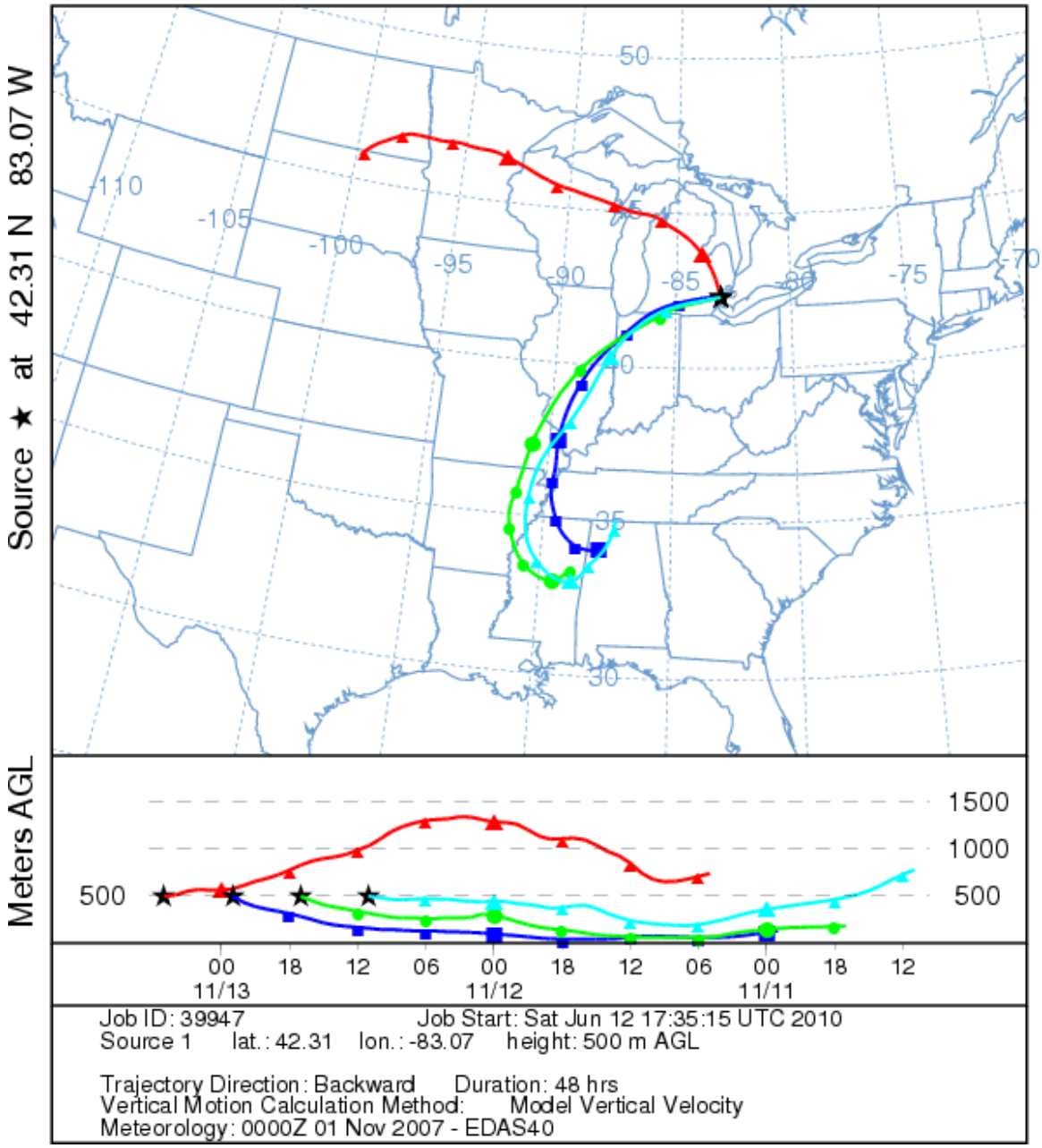
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 09 Nov 07
EDAS Meteorological Data



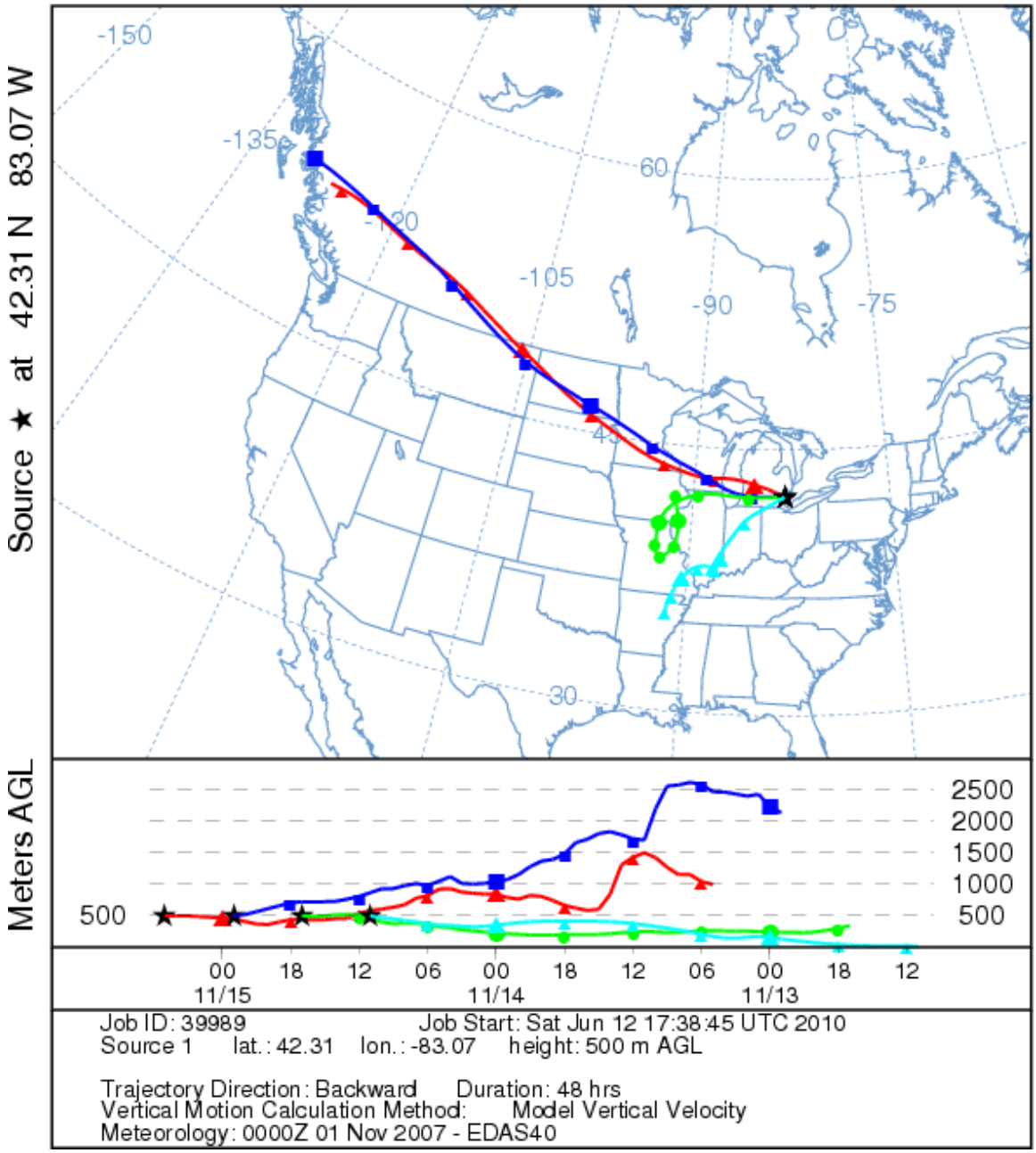
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 11 Nov 07
EDAS Meteorological Data



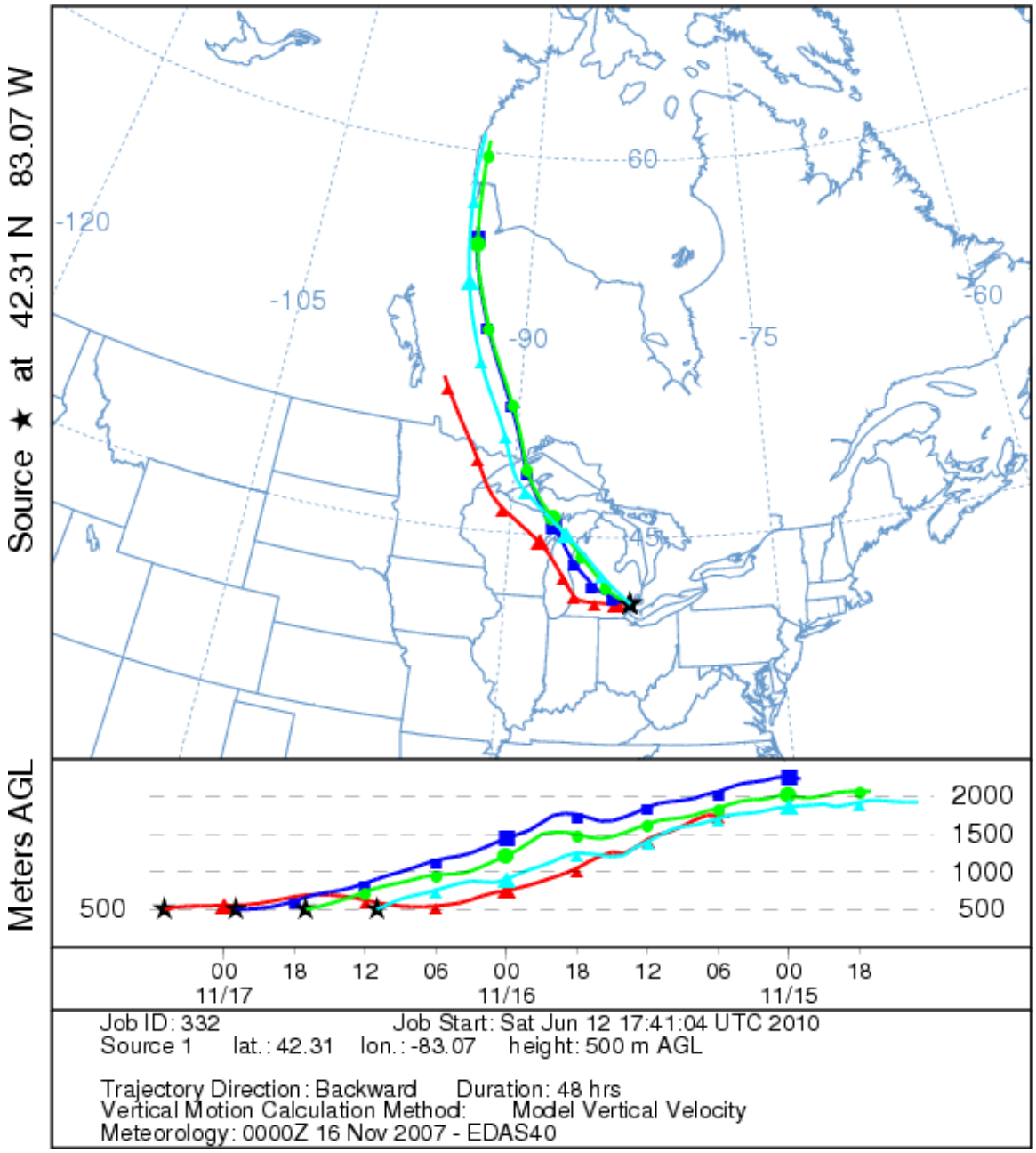
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 13 Nov 07
EDAS Meteorological Data



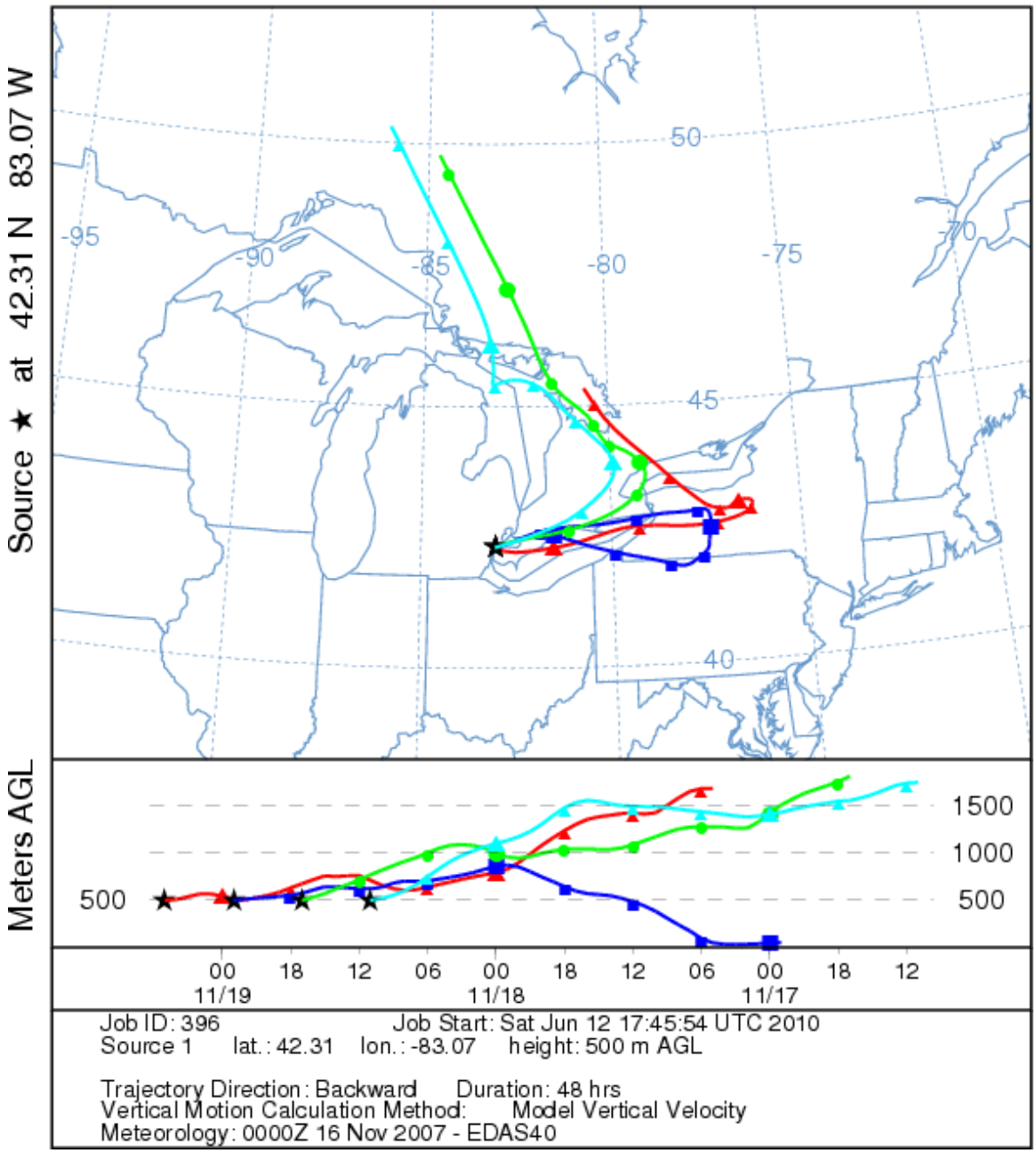
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 15 Nov 07
EDAS Meteorological Data



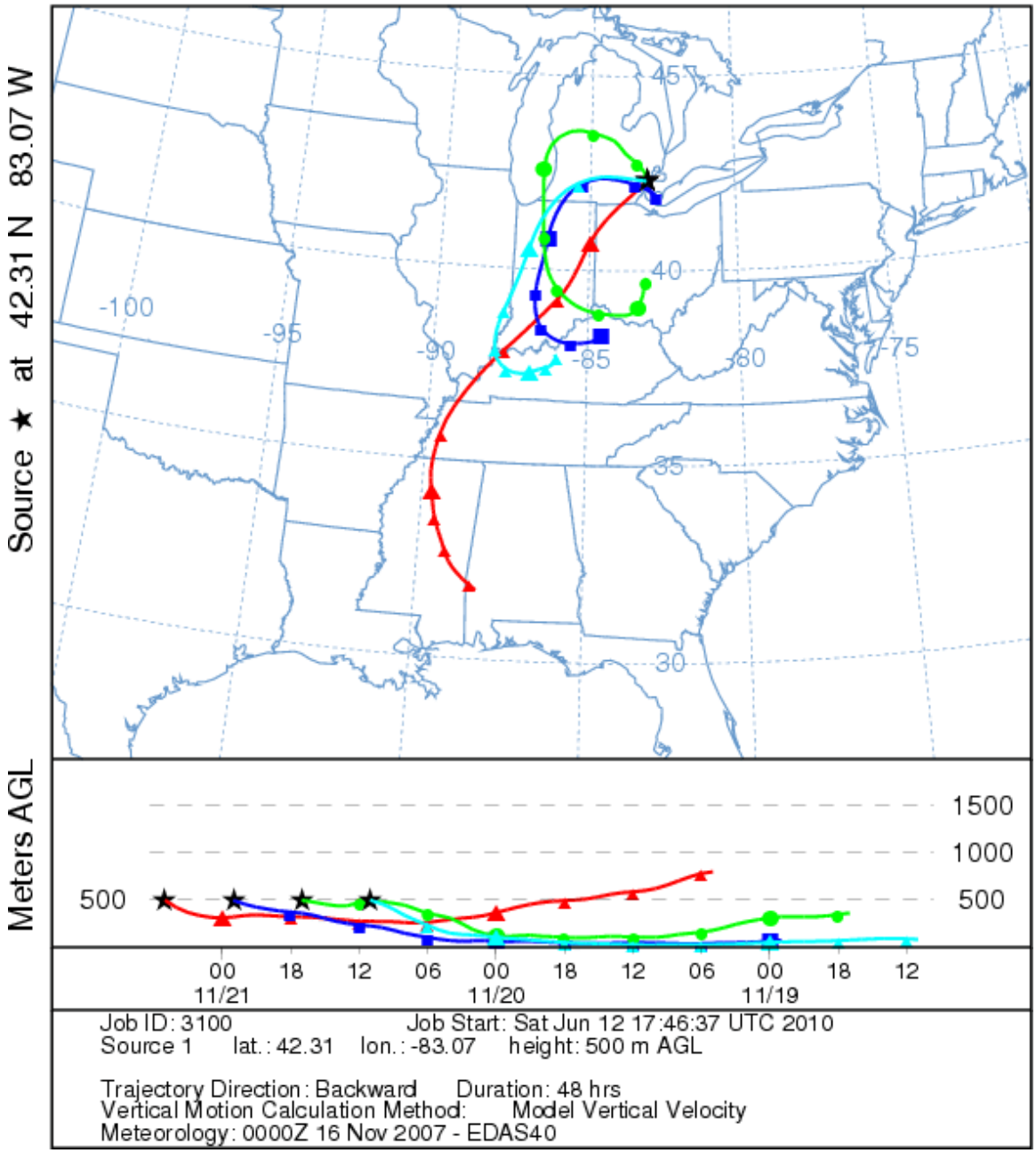
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 17 Nov 07
EDAS Meteorological Data



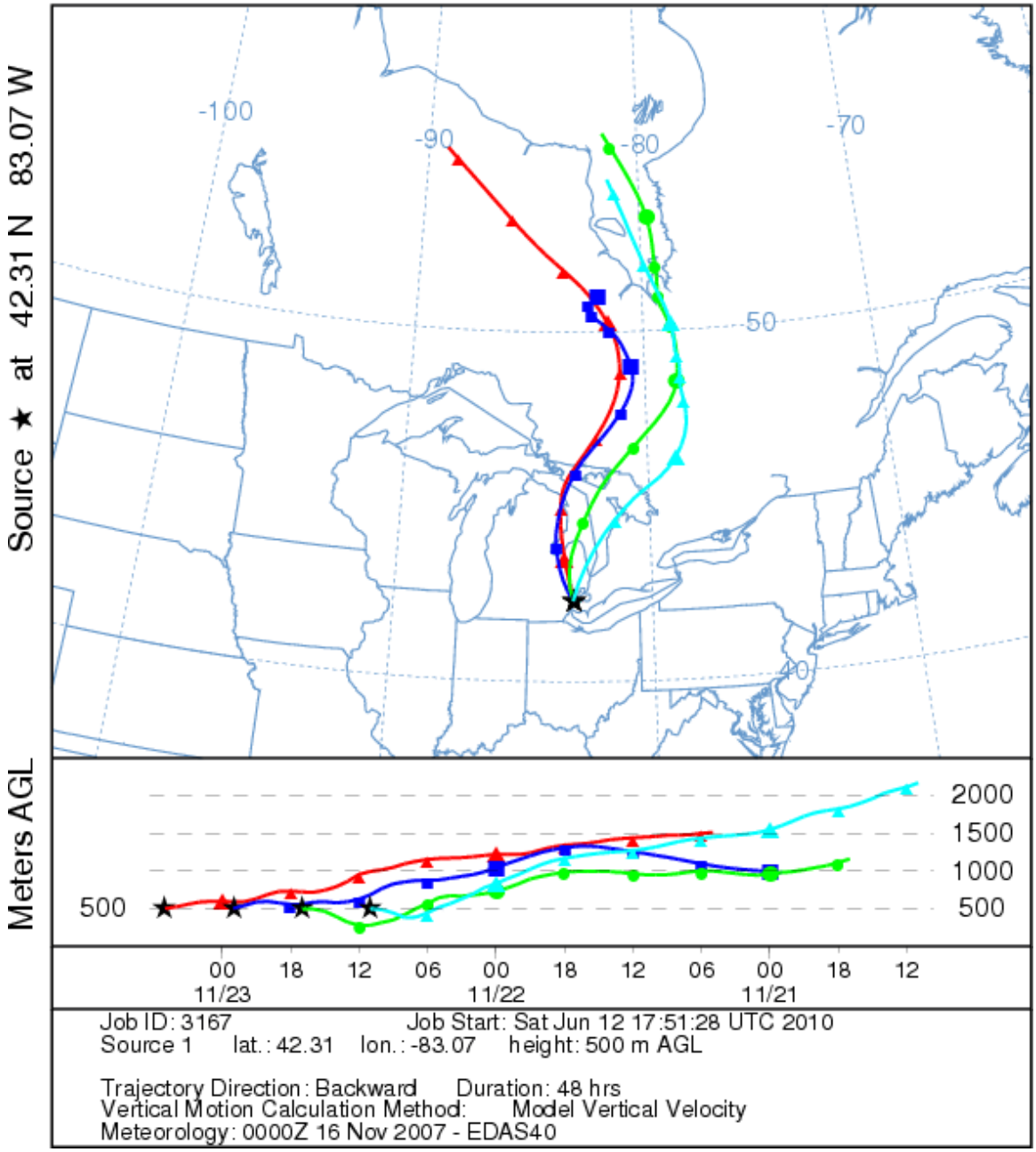
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 19 Nov 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 21 Nov 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 23 Nov 07
EDAS Meteorological Data



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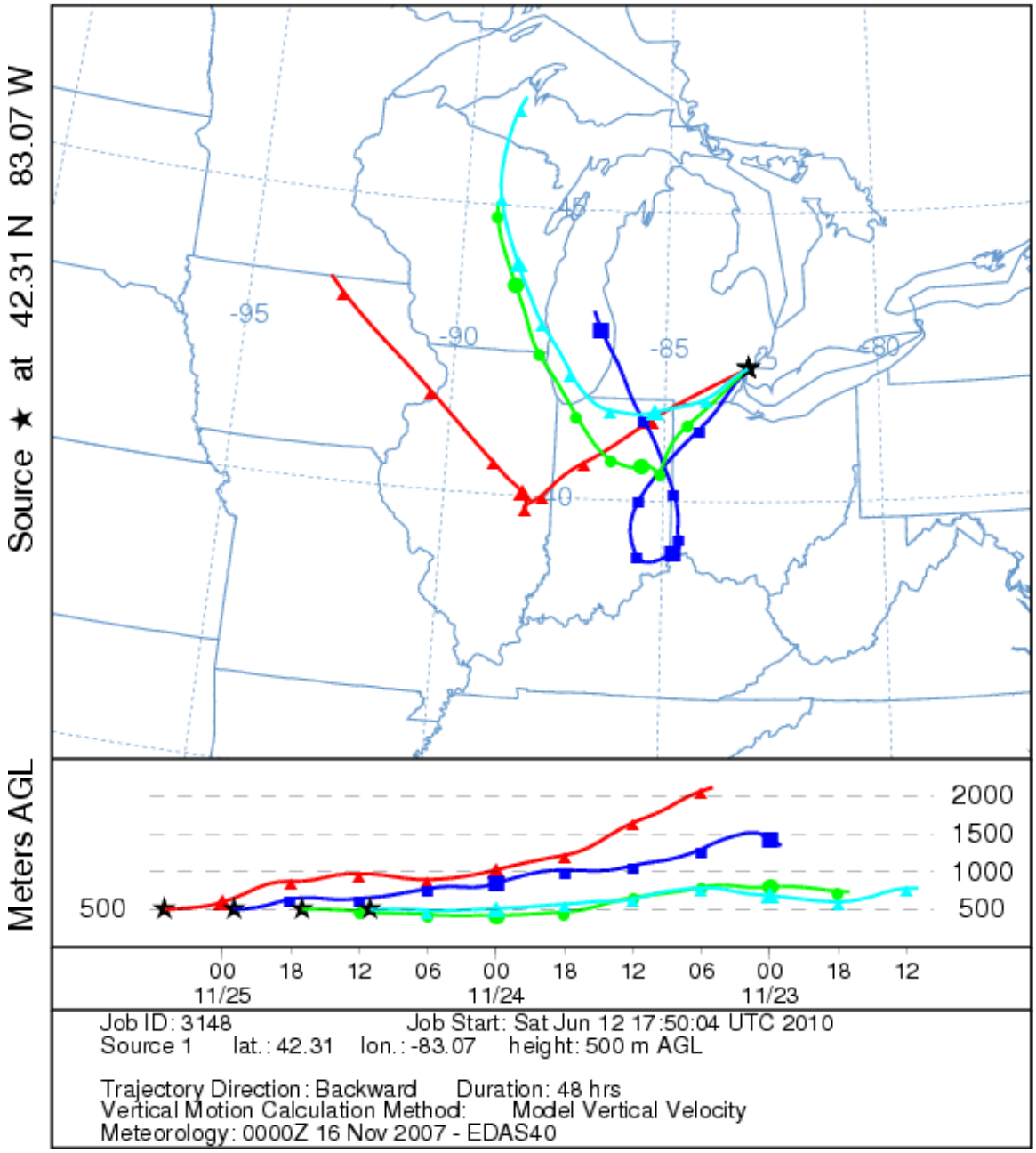
Backward trajectories ending at 0500 UTC 25 Nov 07
EDAS Meteorological Data



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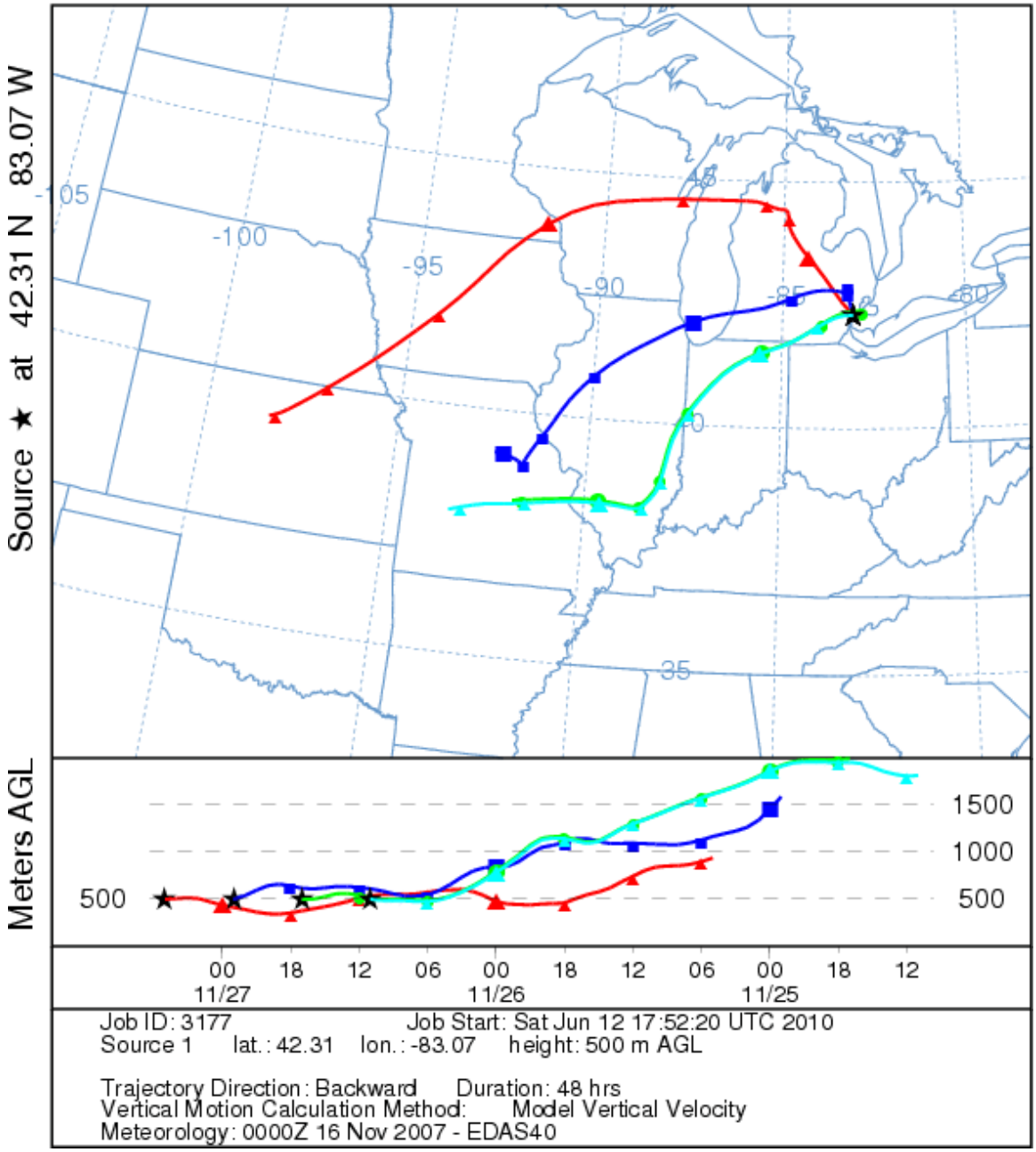
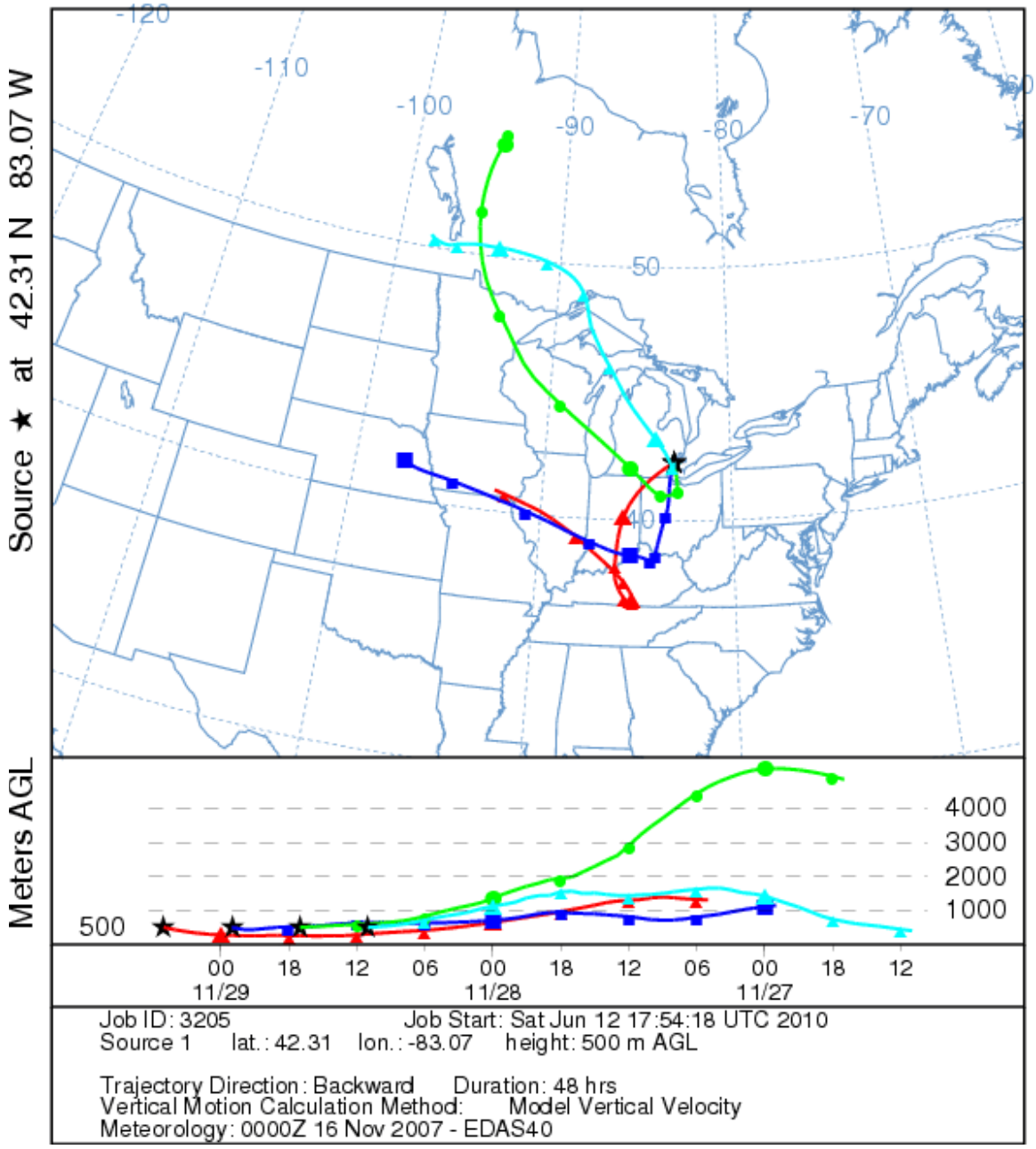
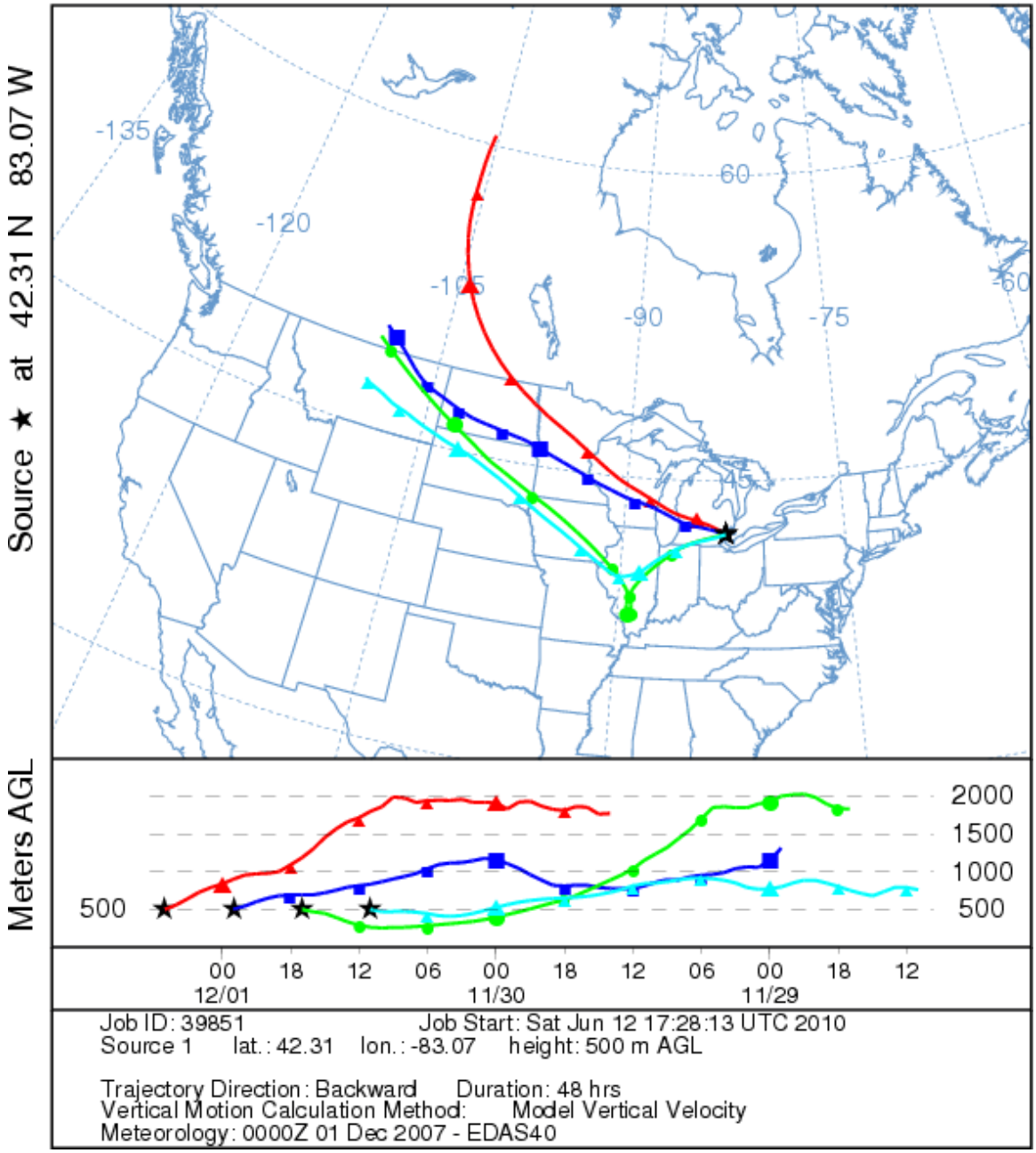
Backward trajectories ending at 0500 UTC 27 Nov 07
EDAS Meteorological Data



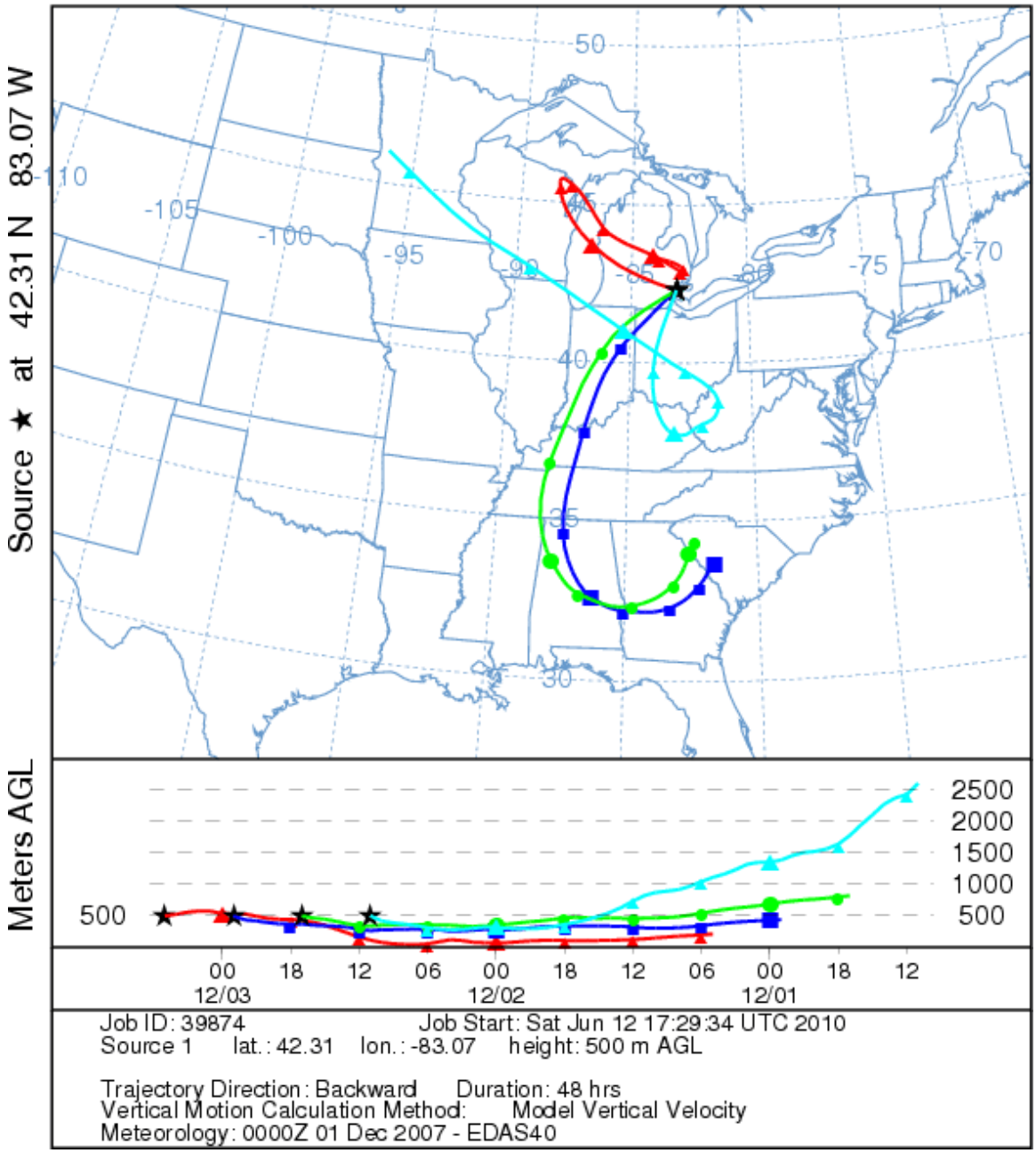
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 29 Nov 07
EDAS Meteorological Data



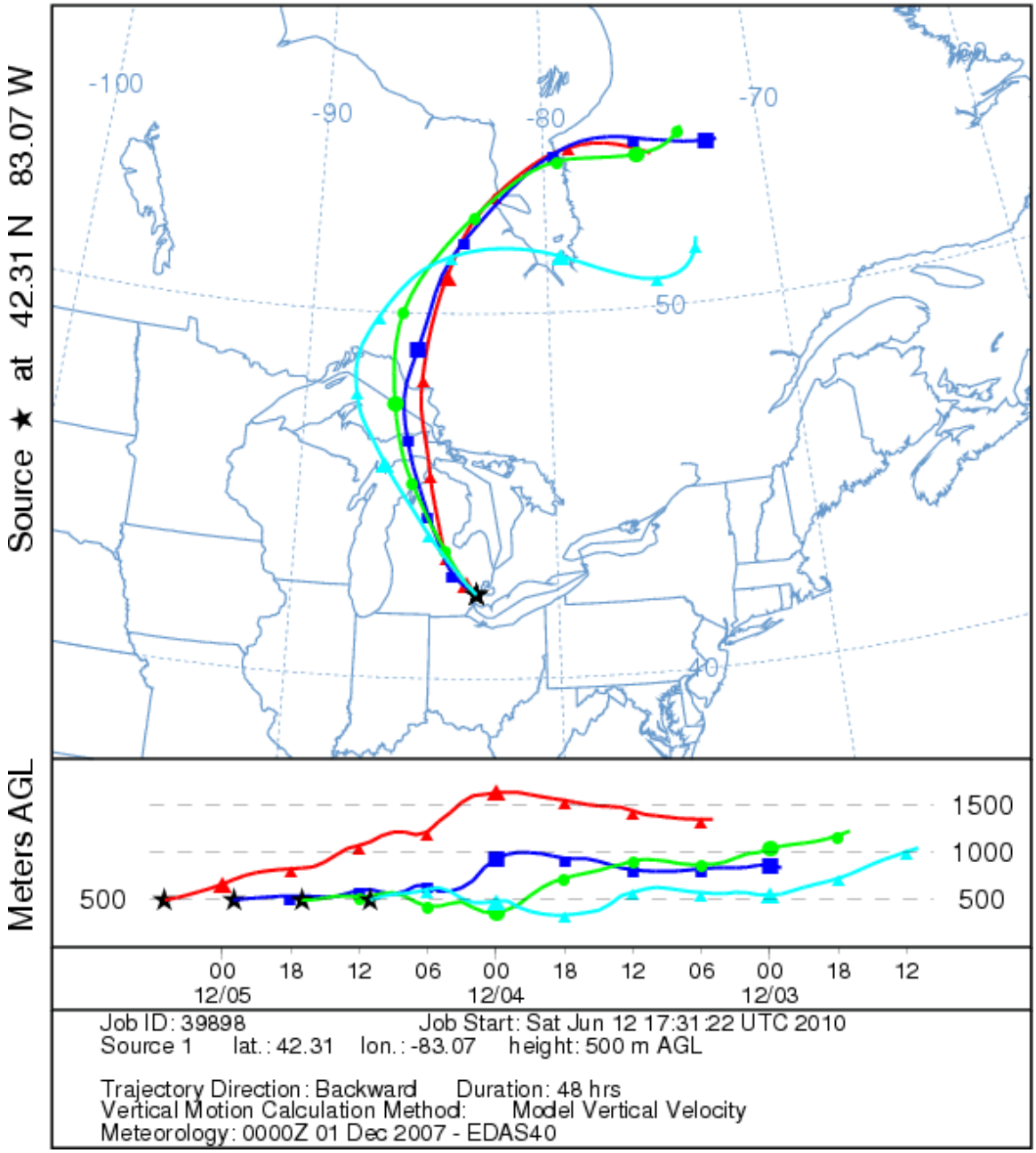
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 01 Dec 07
EDAS Meteorological Data



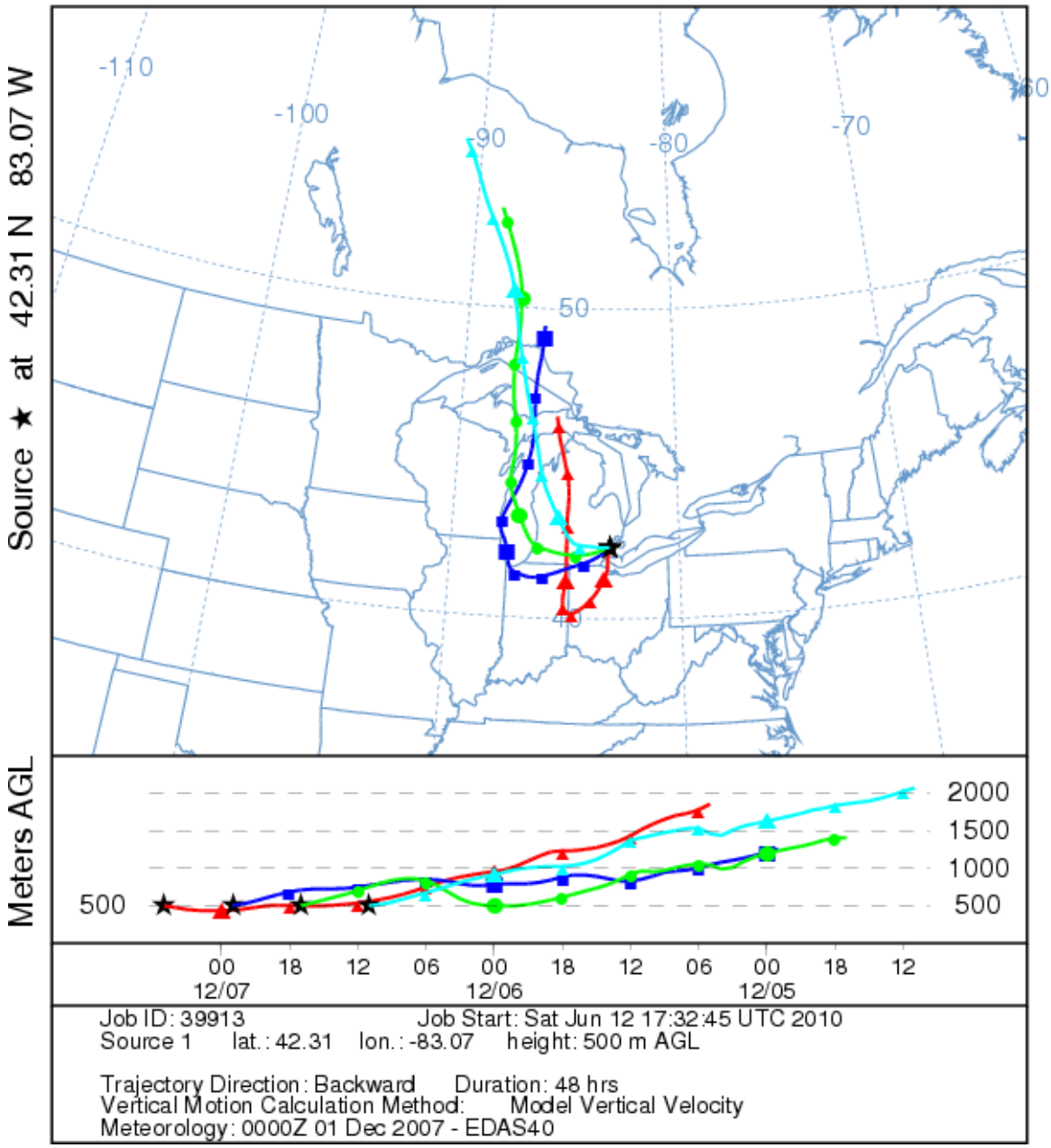
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 03 Dec 07
EDAS Meteorological Data



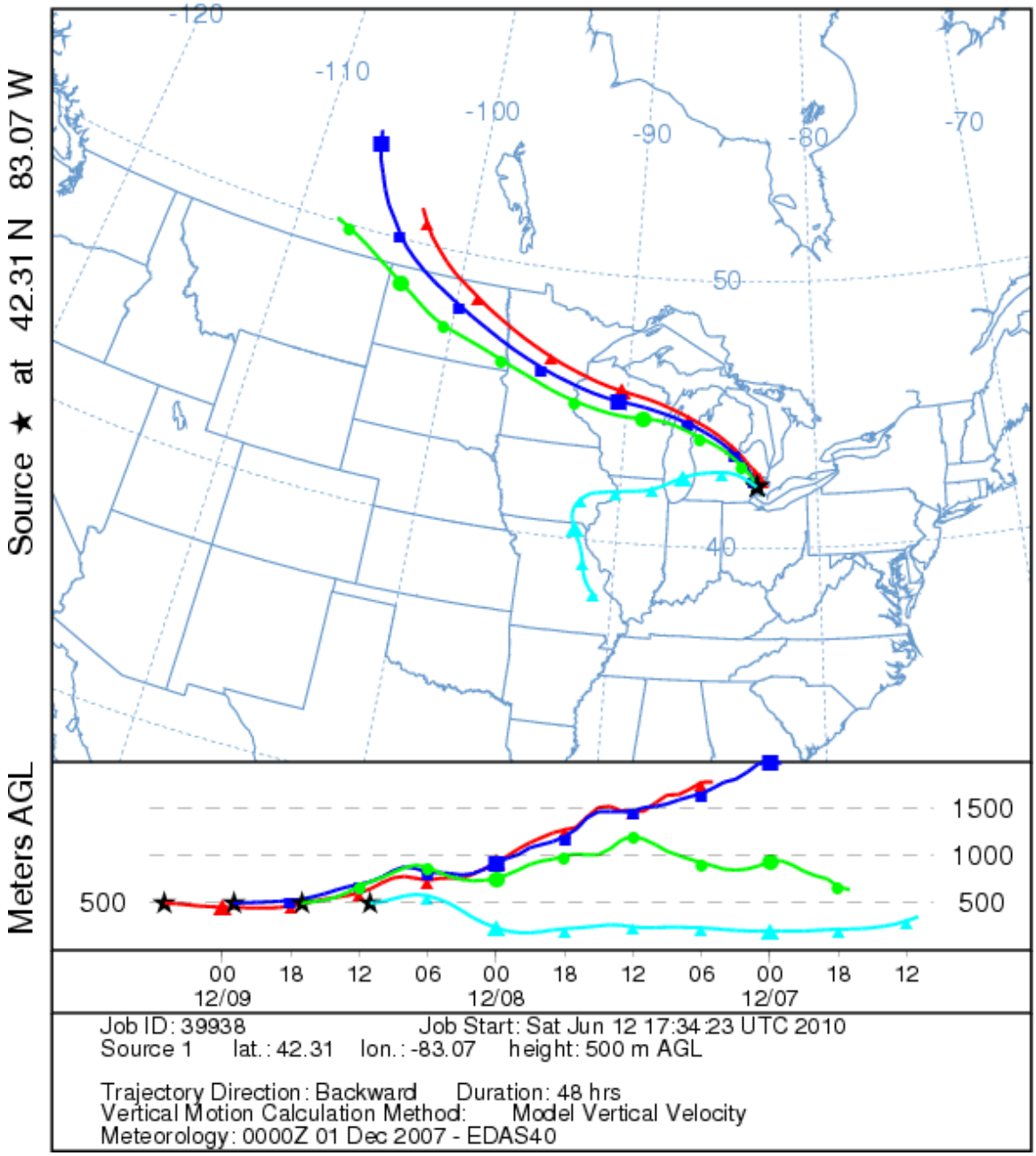
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 05 Dec 07
EDAS Meteorological Data



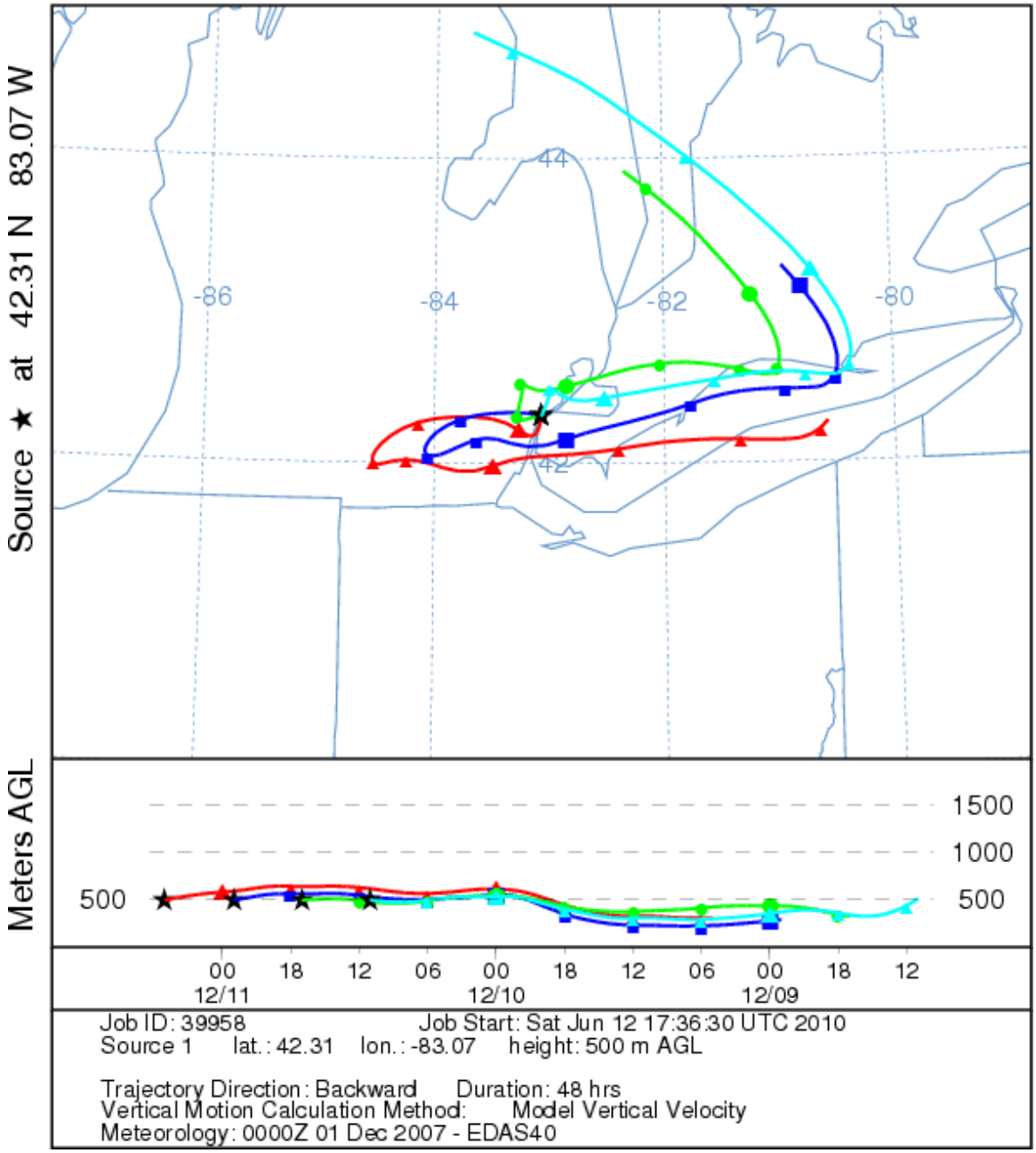
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 07 Dec 07
EDAS Meteorological Data



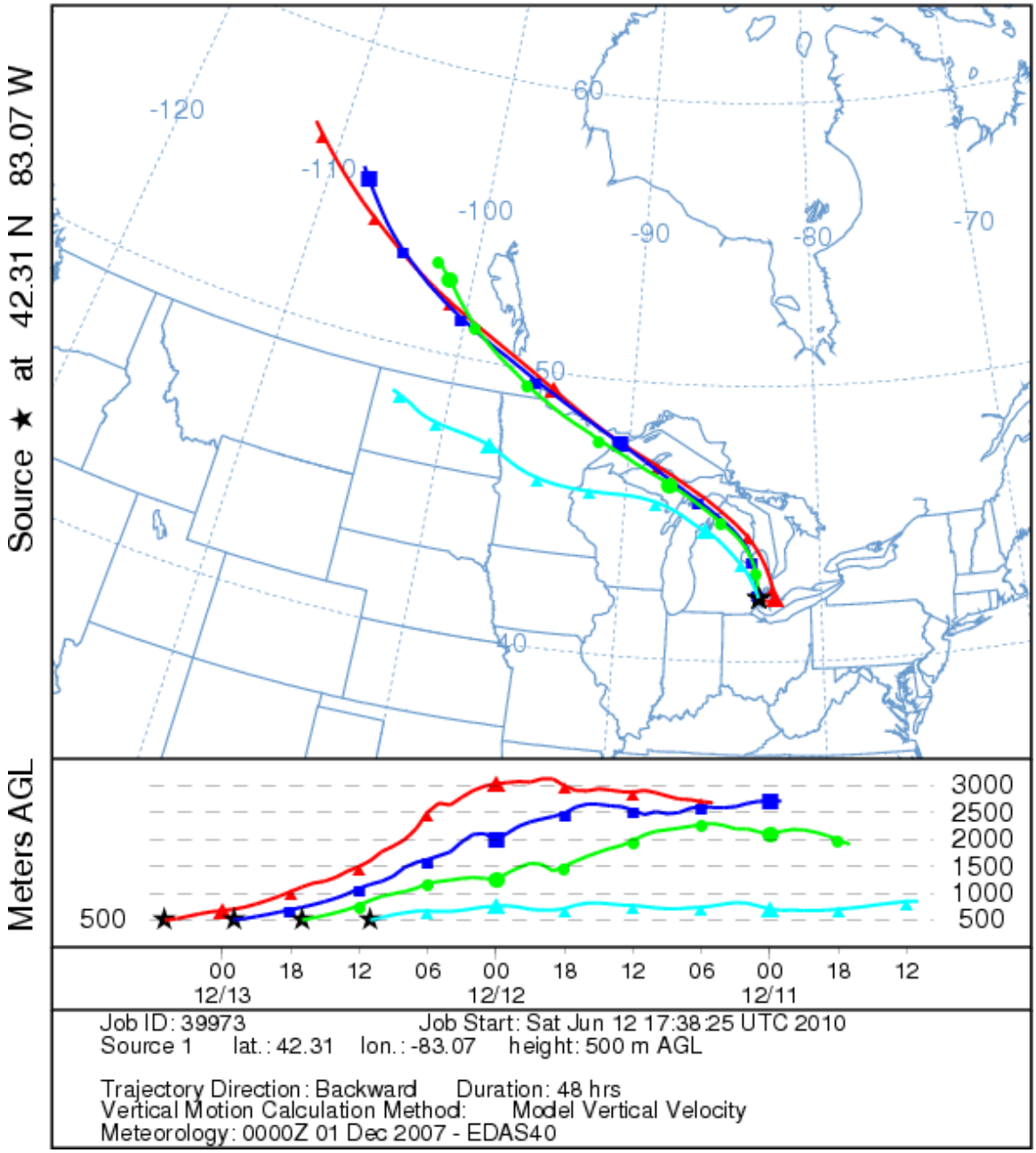
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 09 Dec 07
EDAS Meteorological Data



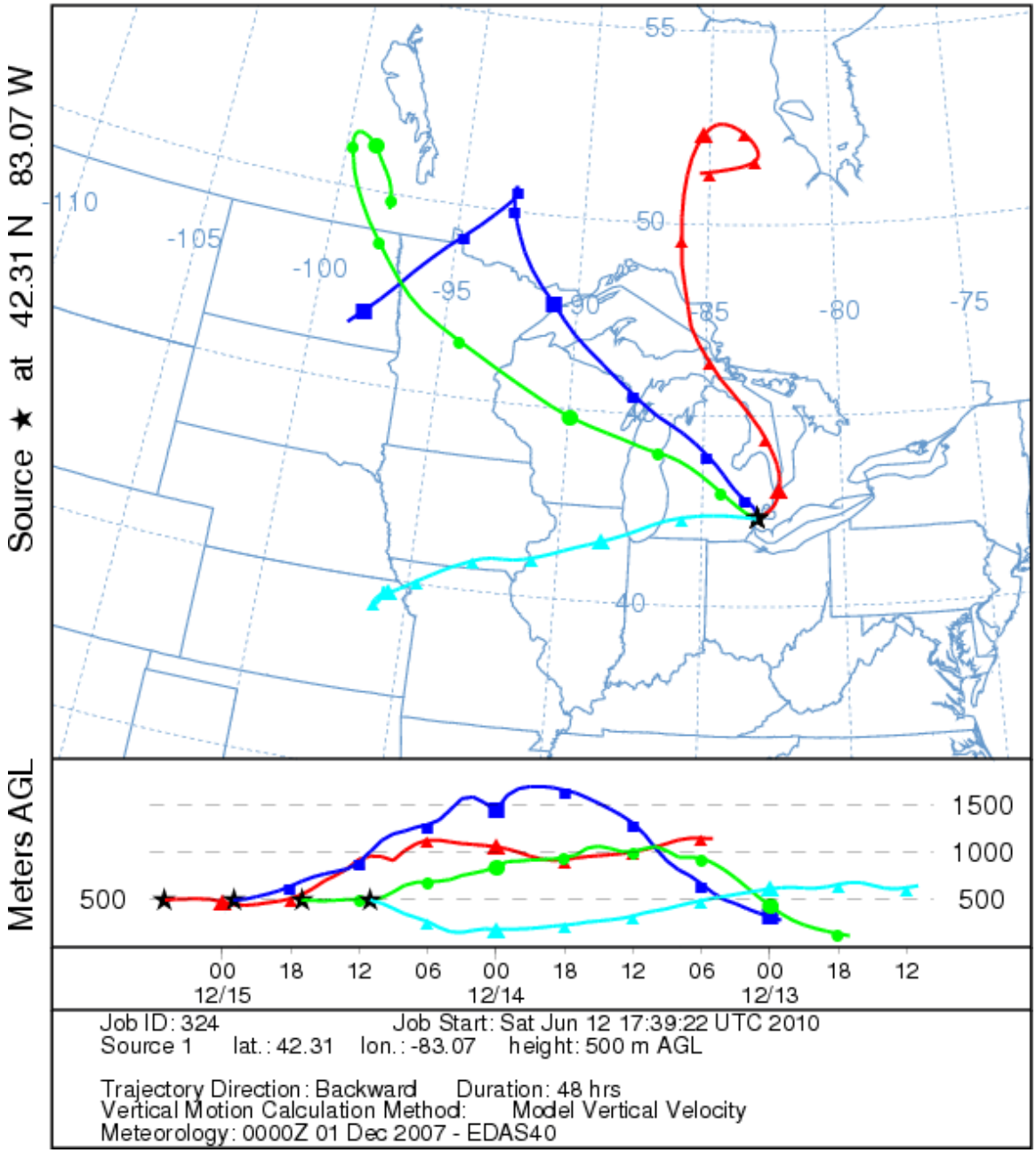
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 11 Dec 07
EDAS Meteorological Data



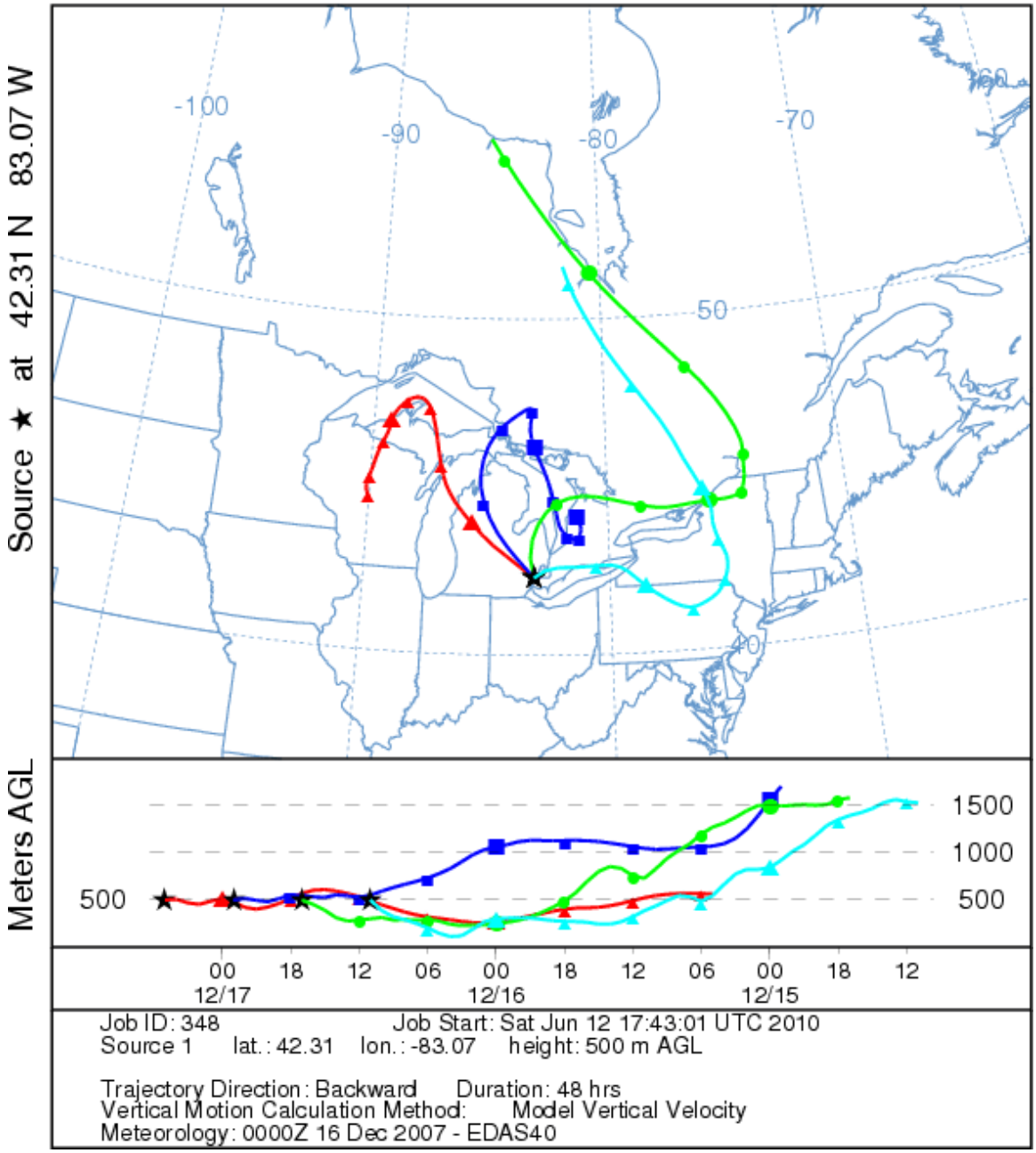
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 13 Dec 07
EDAS Meteorological Data



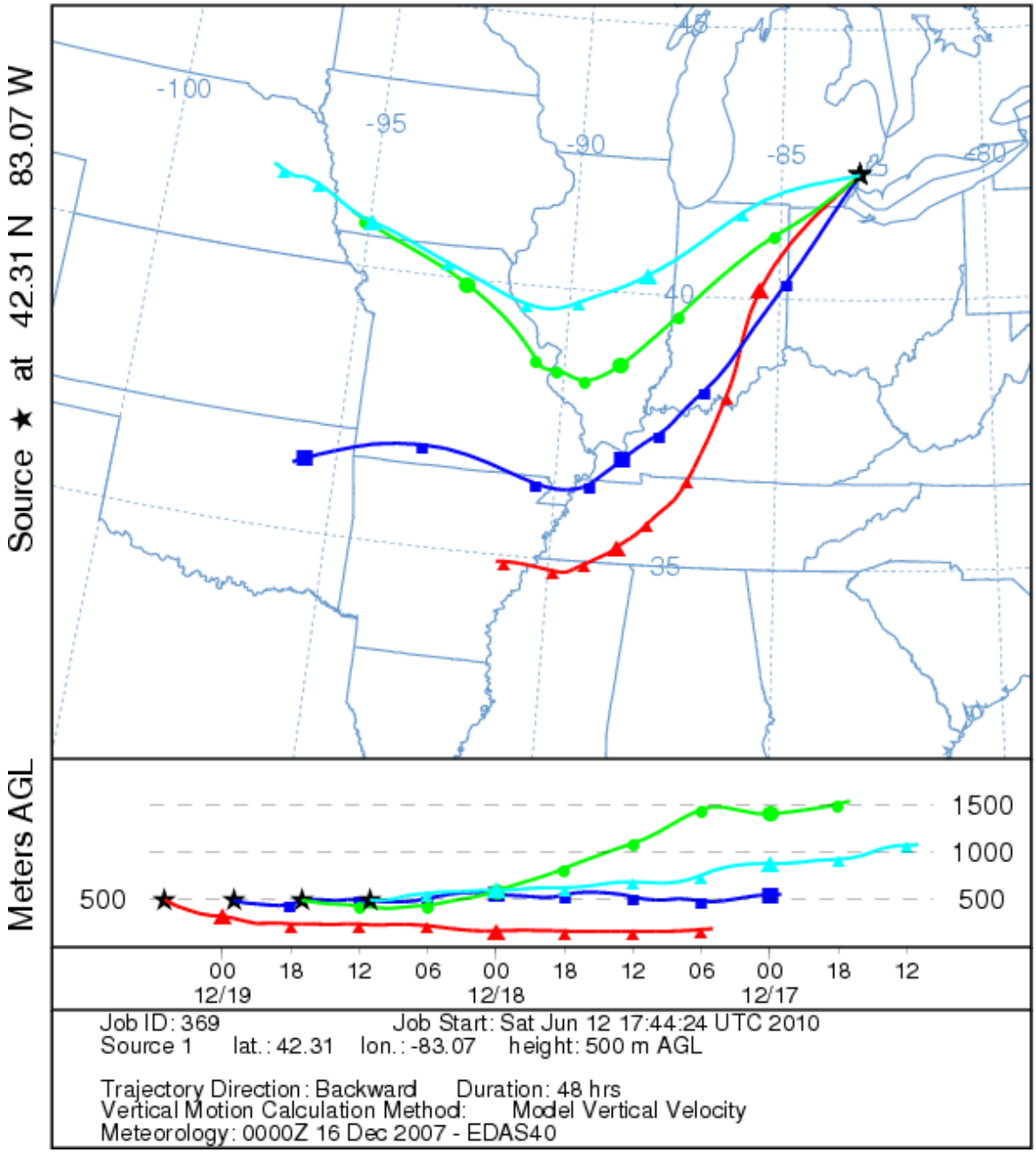
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 15 Dec 07
EDAS Meteorological Data



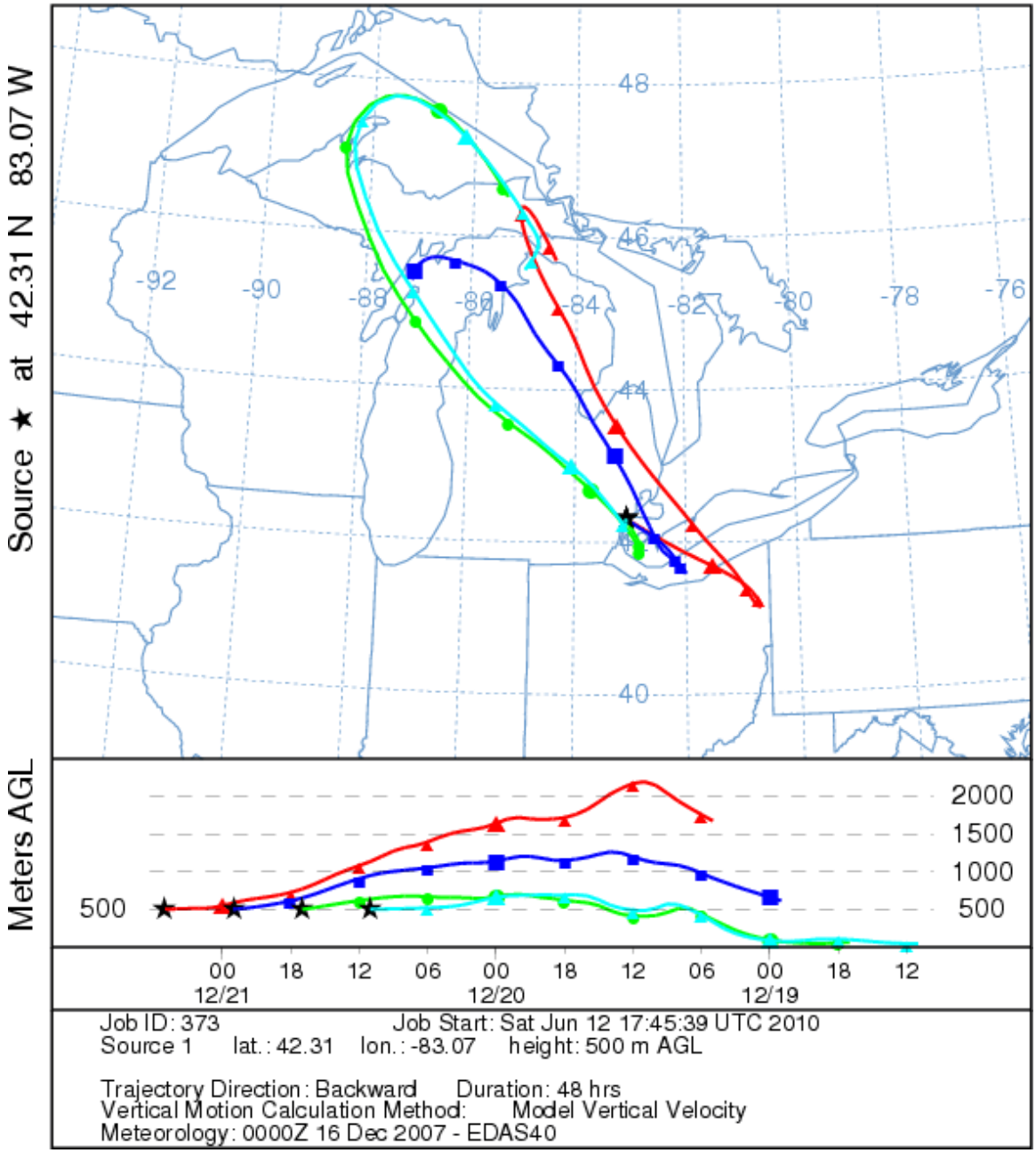
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 17 Dec 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 19 Dec 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 21 Dec 07
EDAS Meteorological Data



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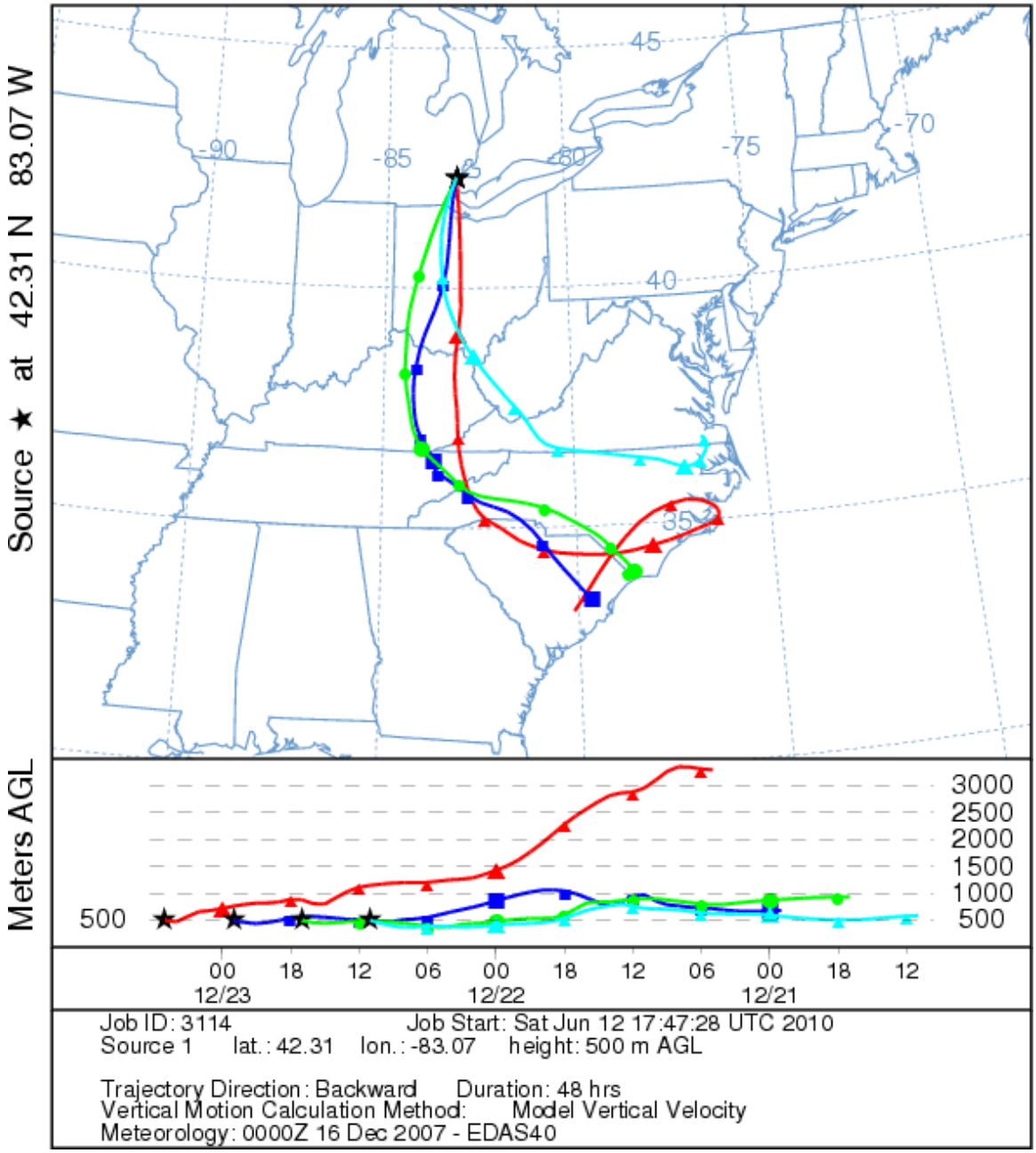
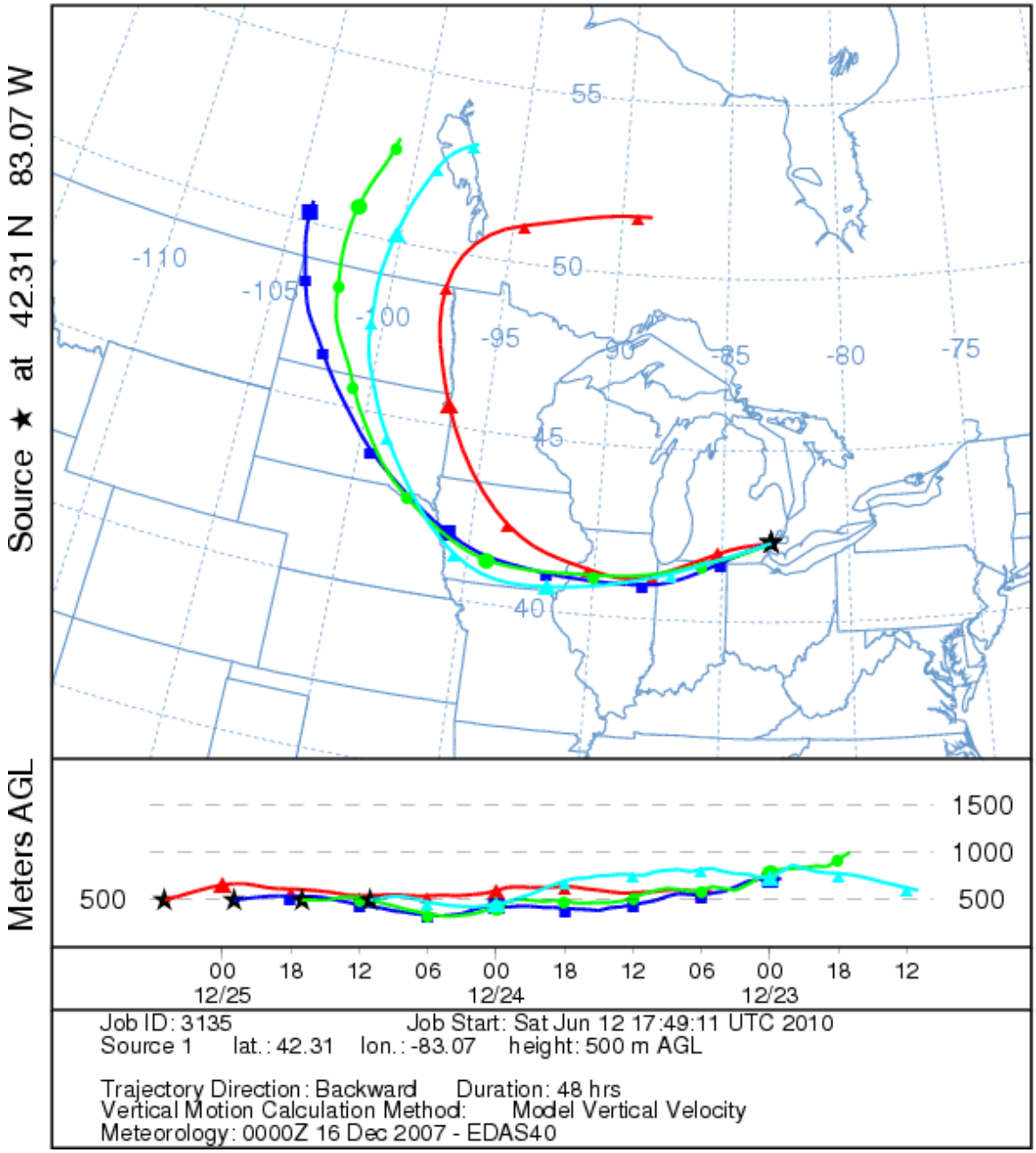
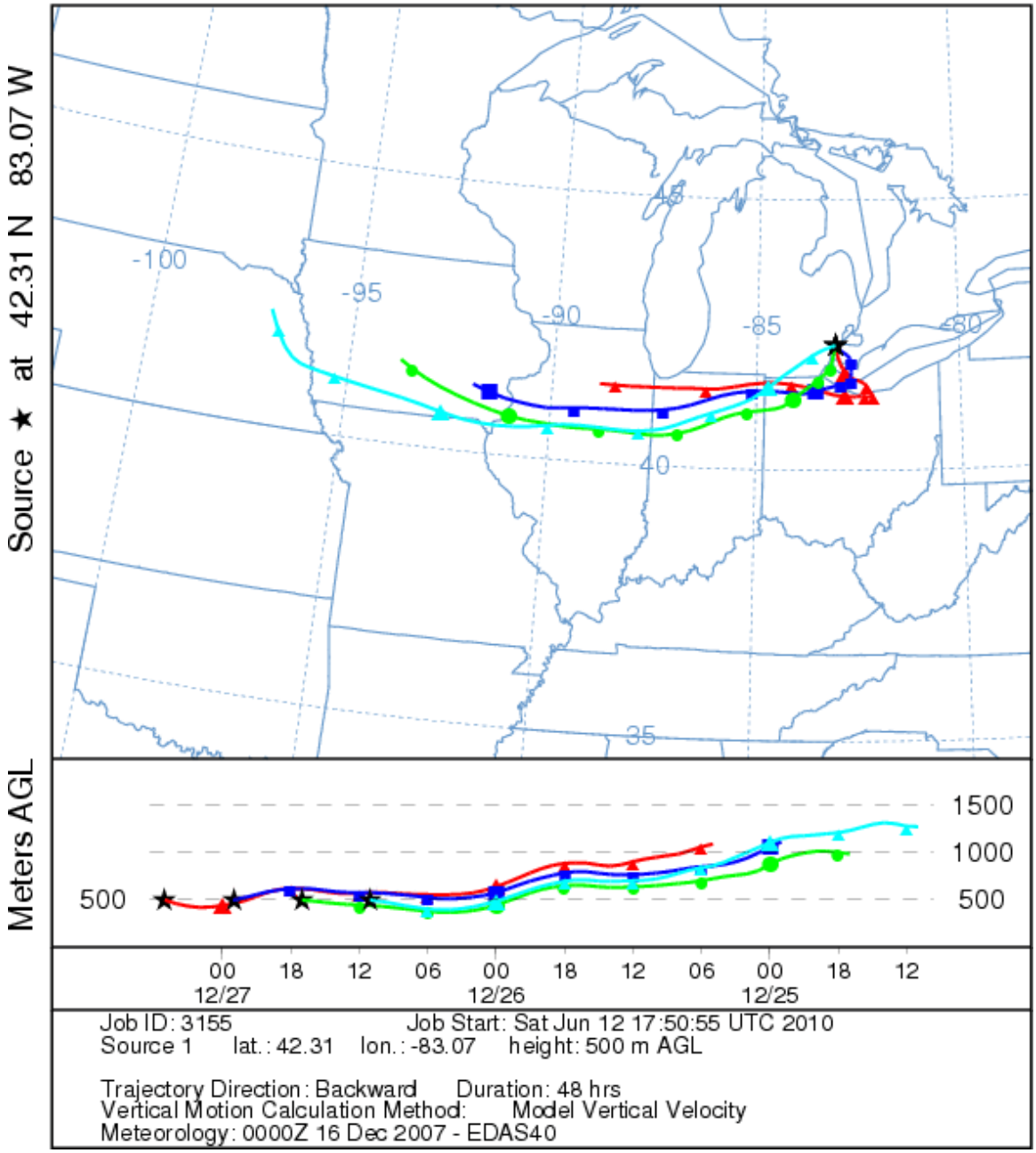
NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 23 Dec 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 25 Dec 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 27 Dec 07
EDAS Meteorological Data



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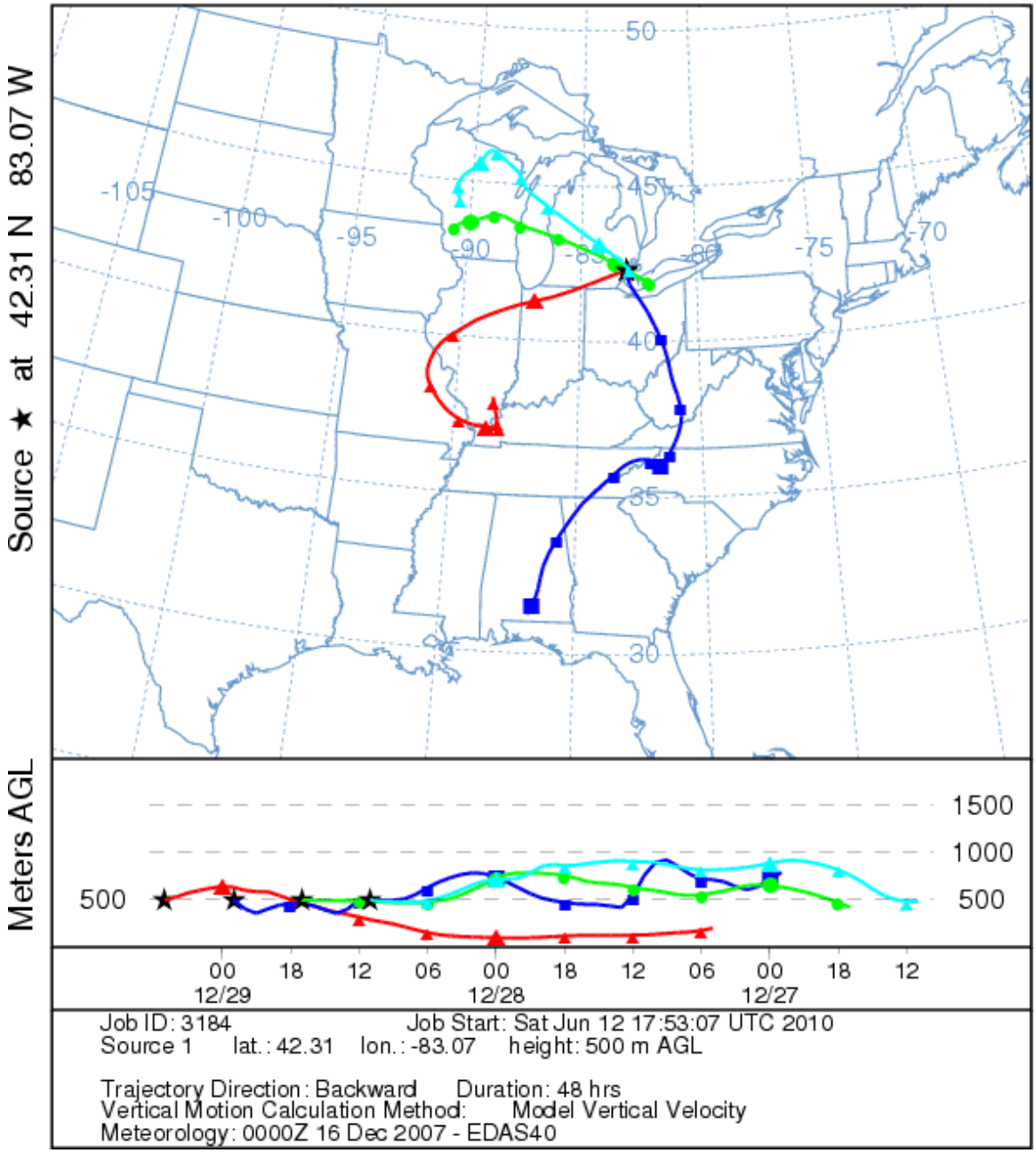
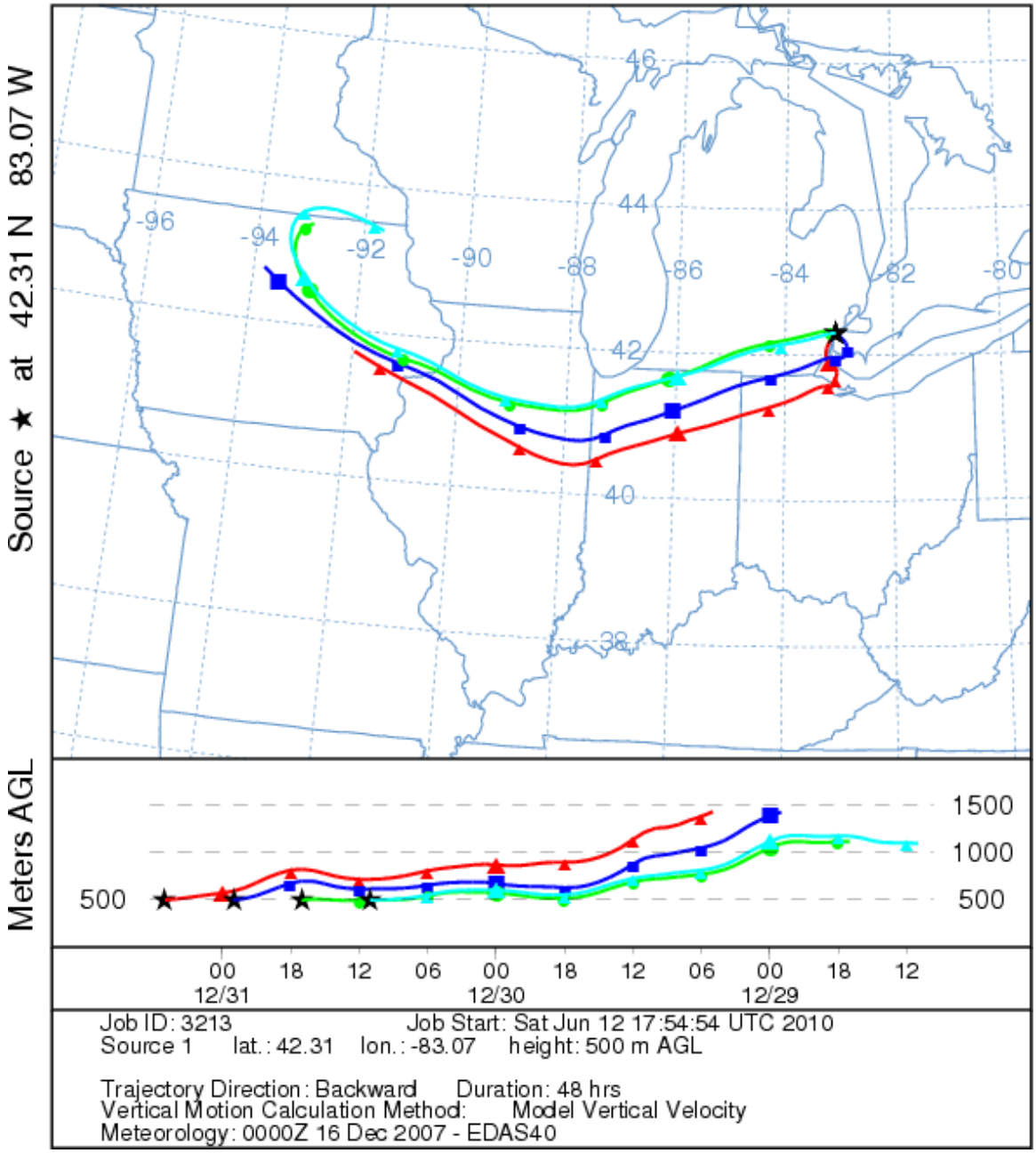
Backward trajectories ending at 0500 UTC 29 Dec 07
EDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0500 UTC 31 Dec 07
EDAS Meteorological Data