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Supplement of

Concentrations and stable carbon isotope compositions of oxalic acid and related SOA in Beijing before, during, and after the 2014 APEC

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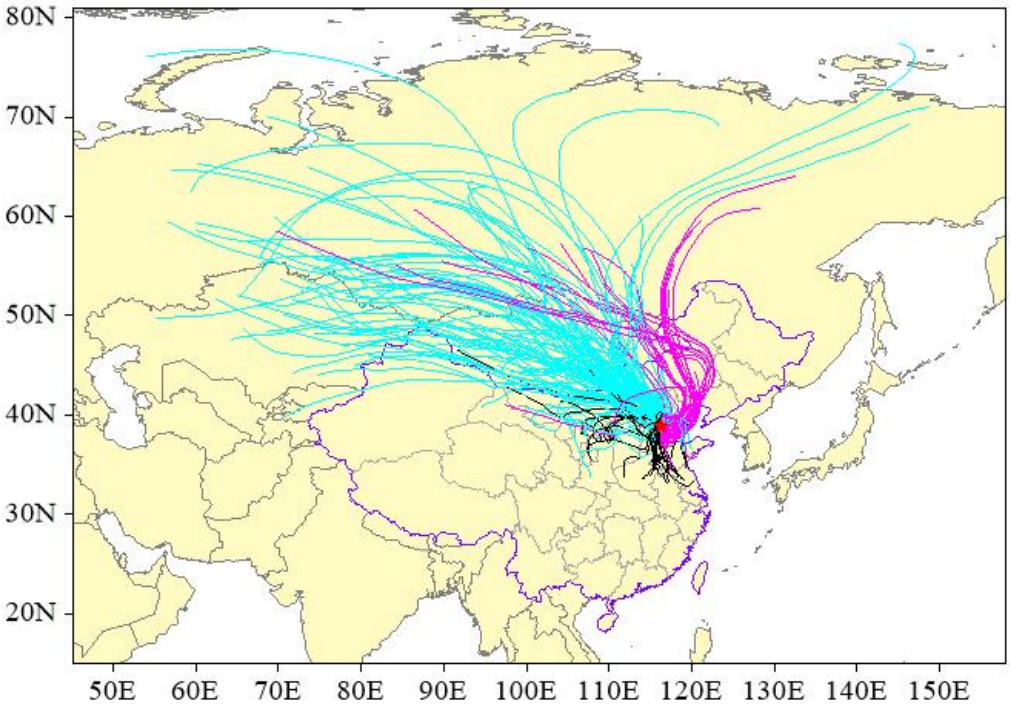

Figure S1: 72-h backward trajectories on the entire study period, the trajectories were obtained every 6 hours.

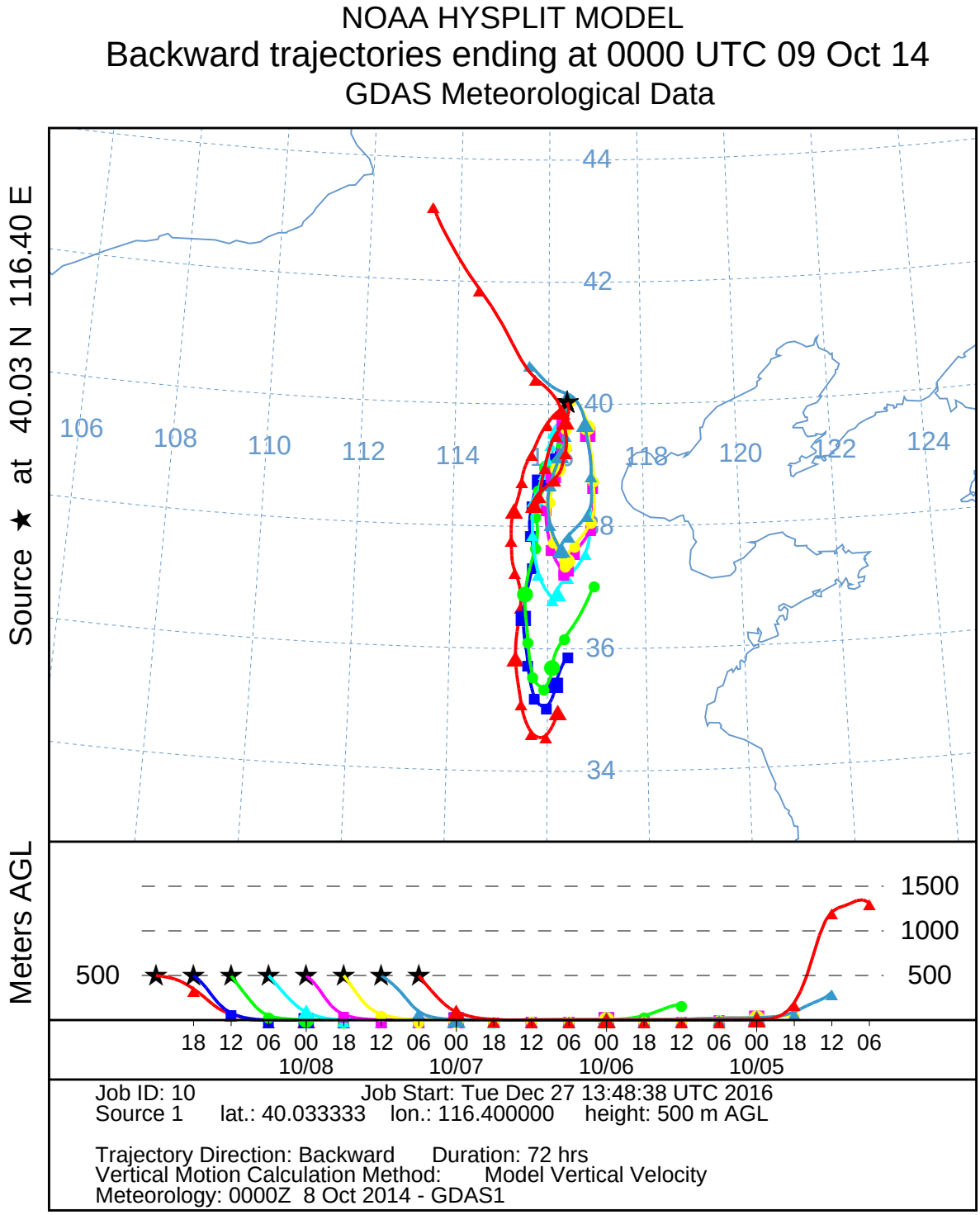

Figure S2: 72-h backward trajectories on the 8-9th Oct. 2014.

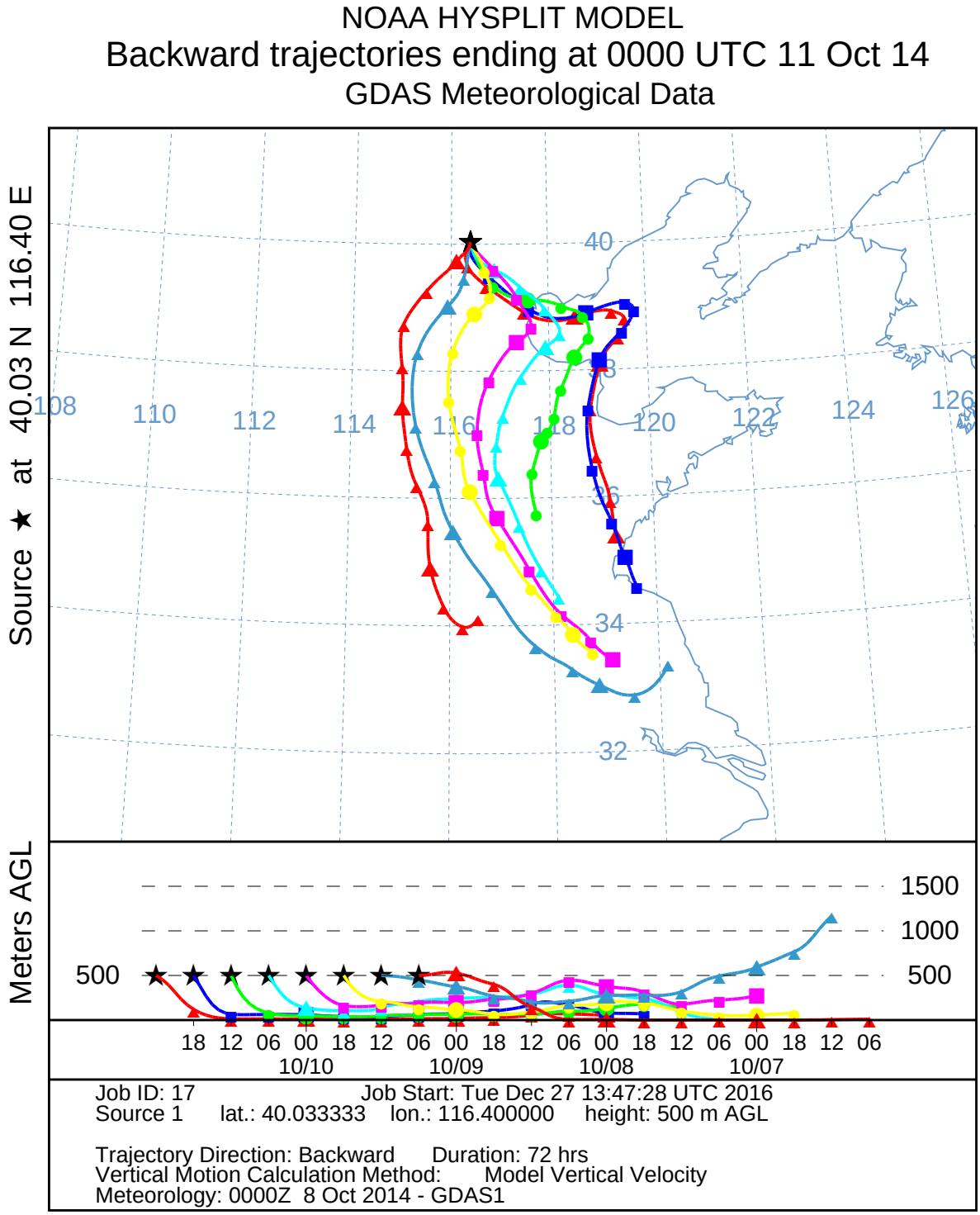

Figure S3: 72-h backward trajectories on the 10-11th Oct. 2014.

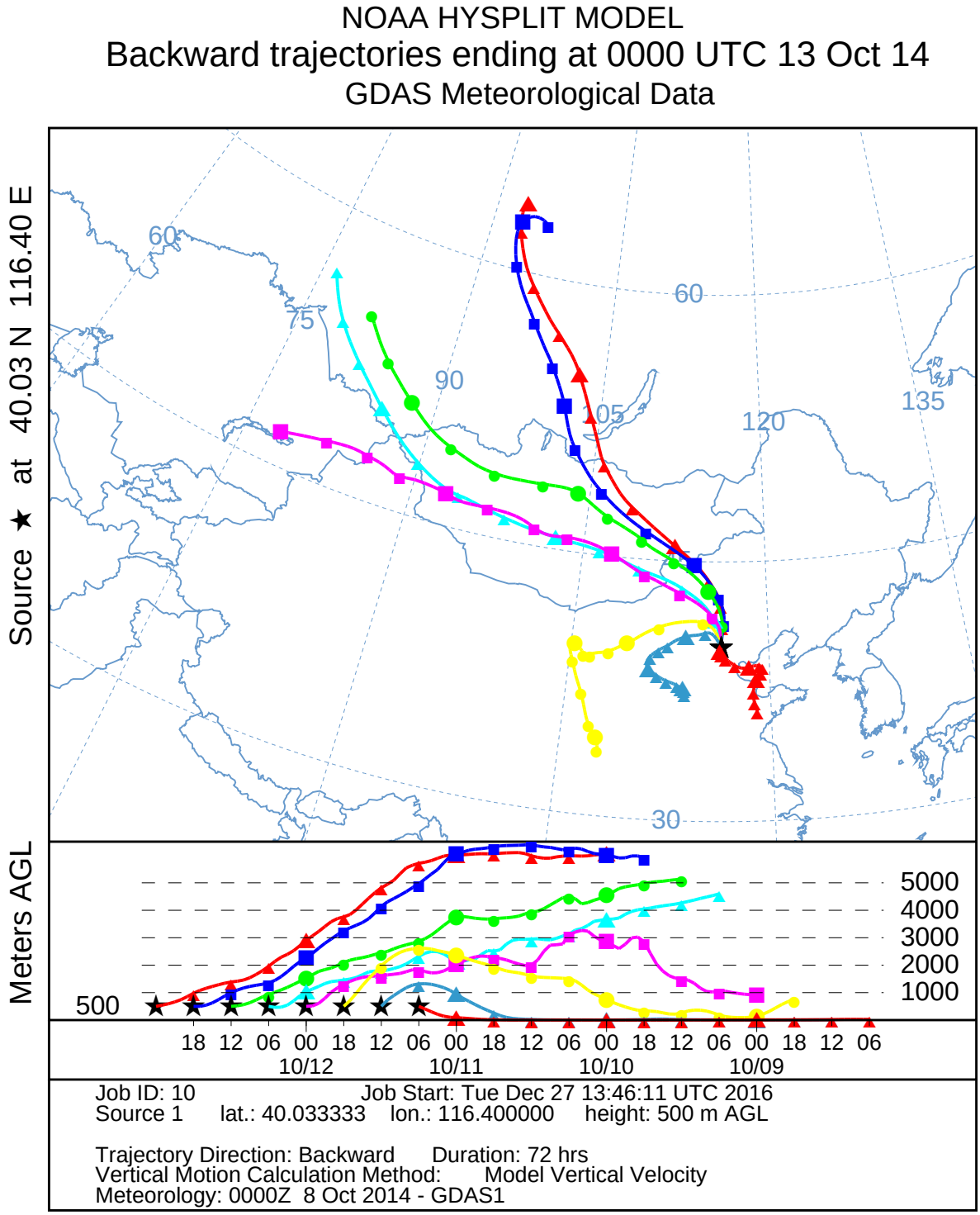

Figure S4: 72-h backward trajectories on the 12-13th Oct. 2014.

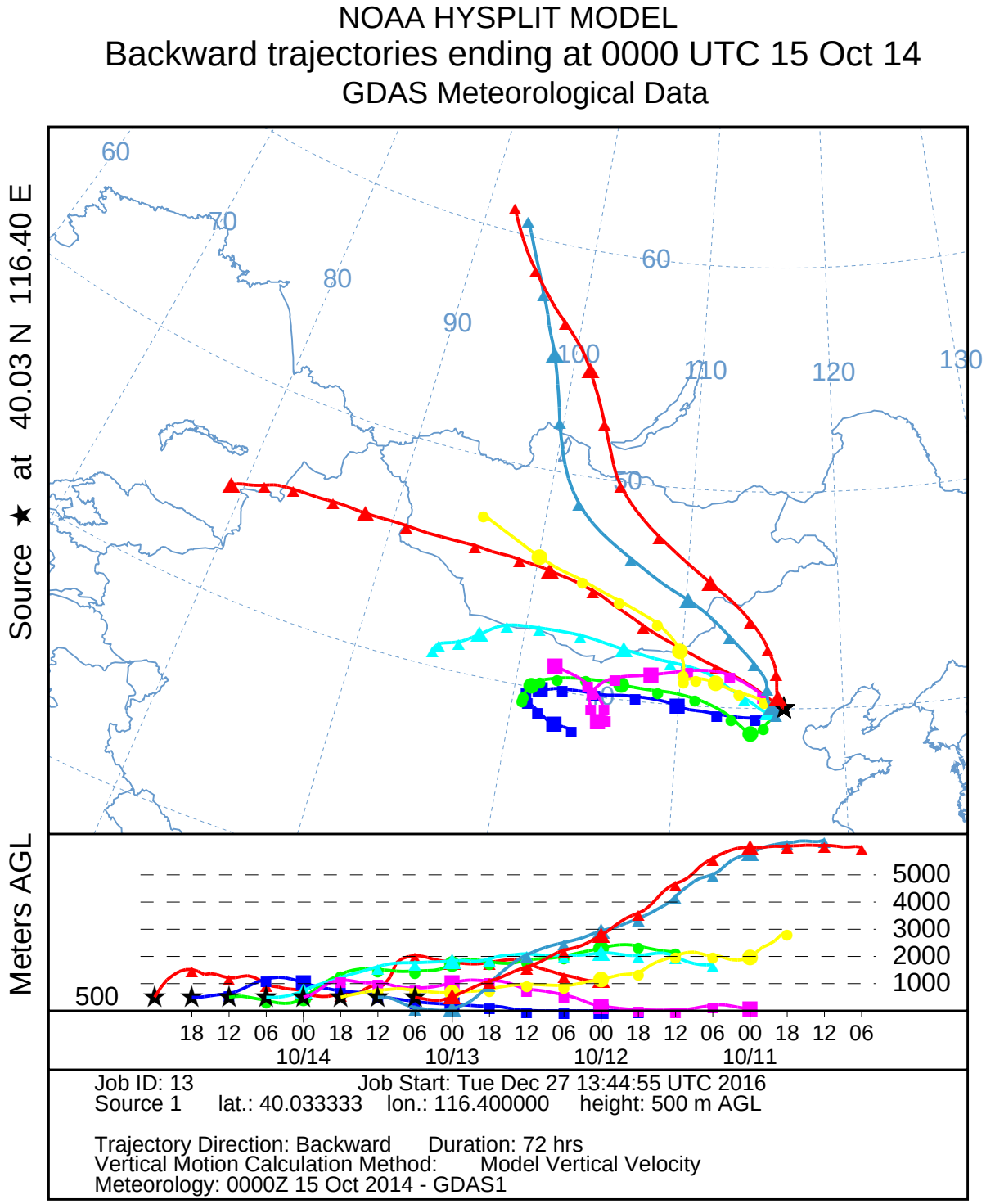

Figure S5: 72-h backward trajectories on the 14-15th Oct. 2014.

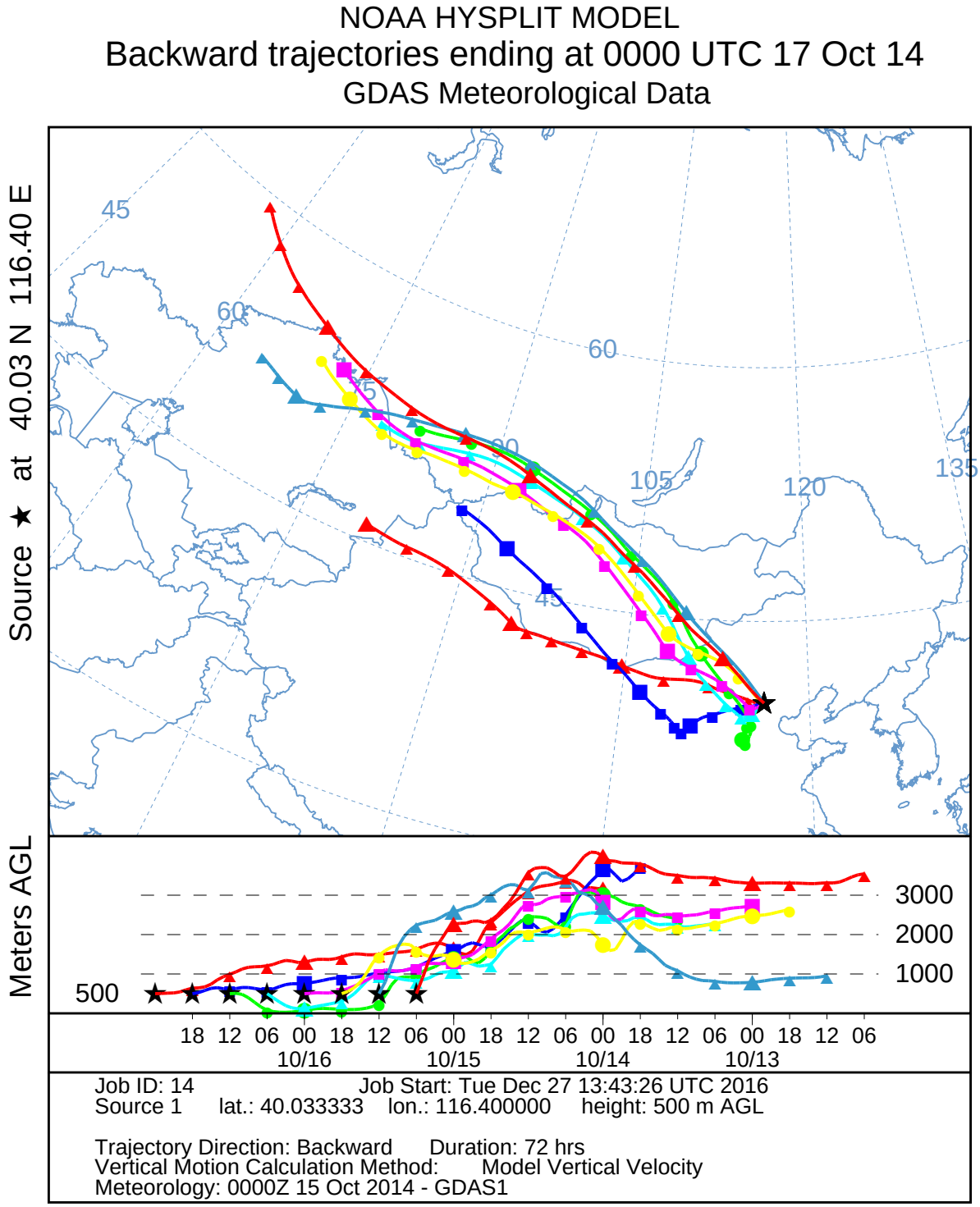

Figure S6: 72-h backward trajectories on the 16-17th Oct. 2014.

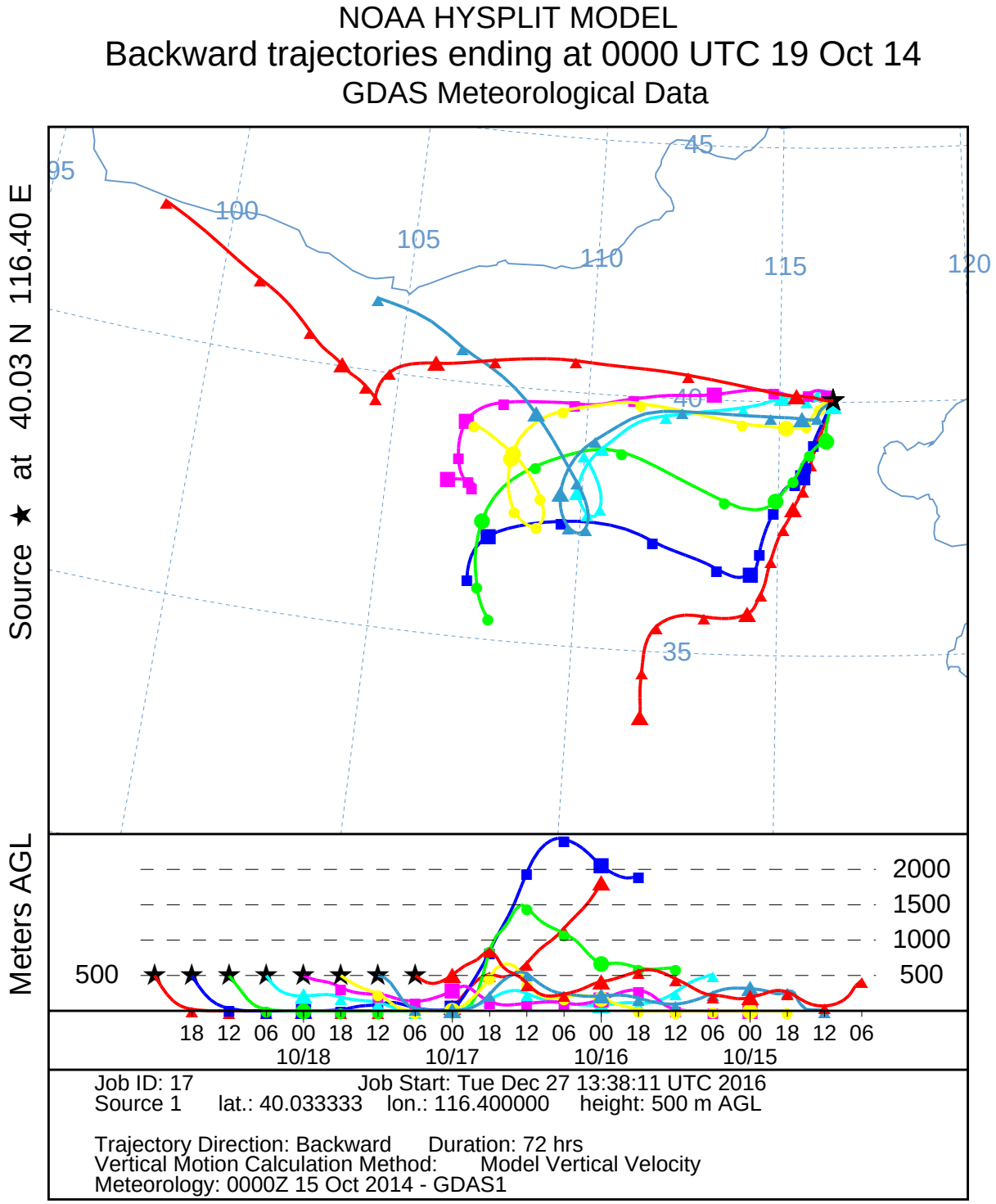

Figure S7: 72-h backward trajectories on the 18-19th Oct. 2014.

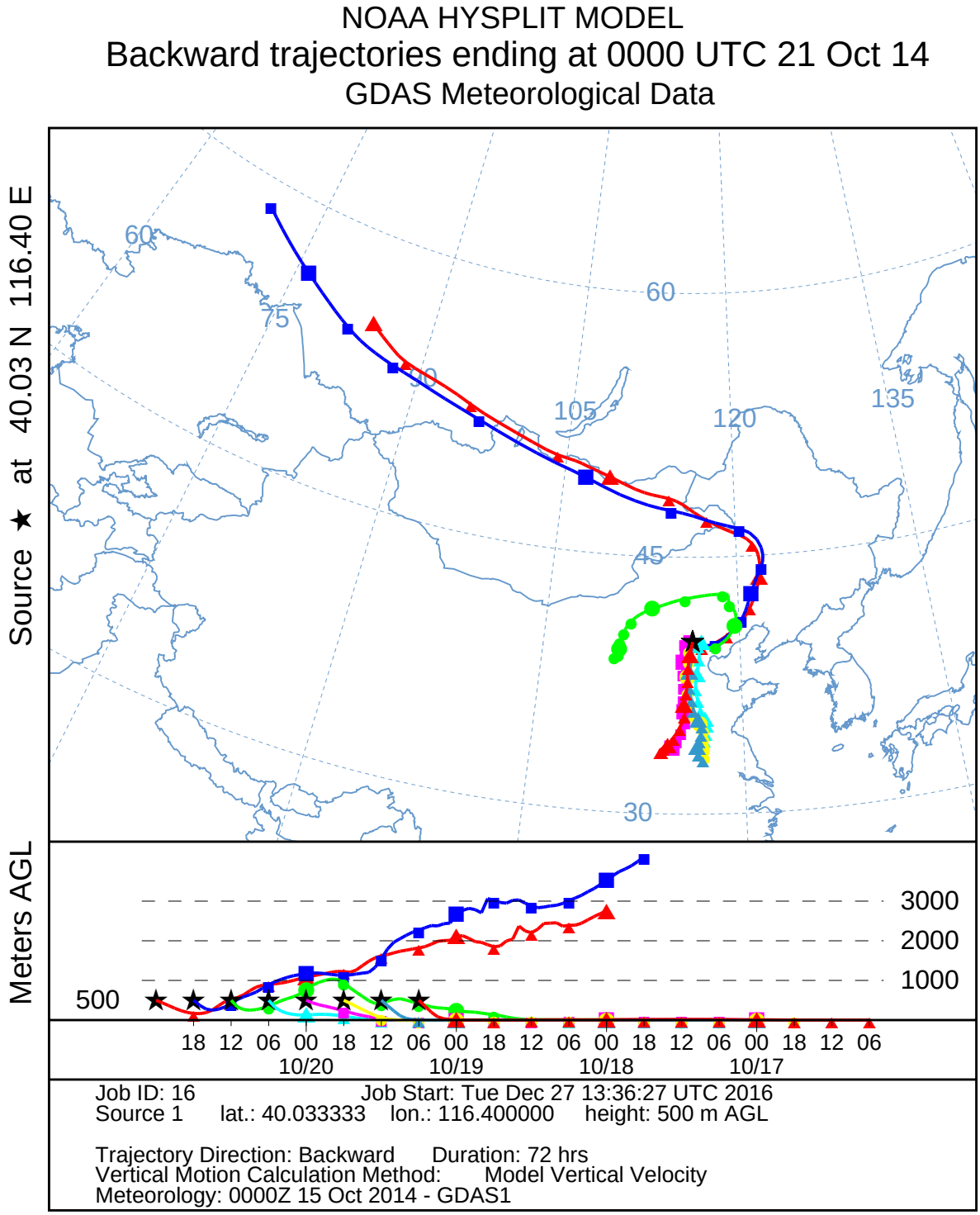

Figure S8: 72-h backward trajectories on the 20-21st Oct. 2014.

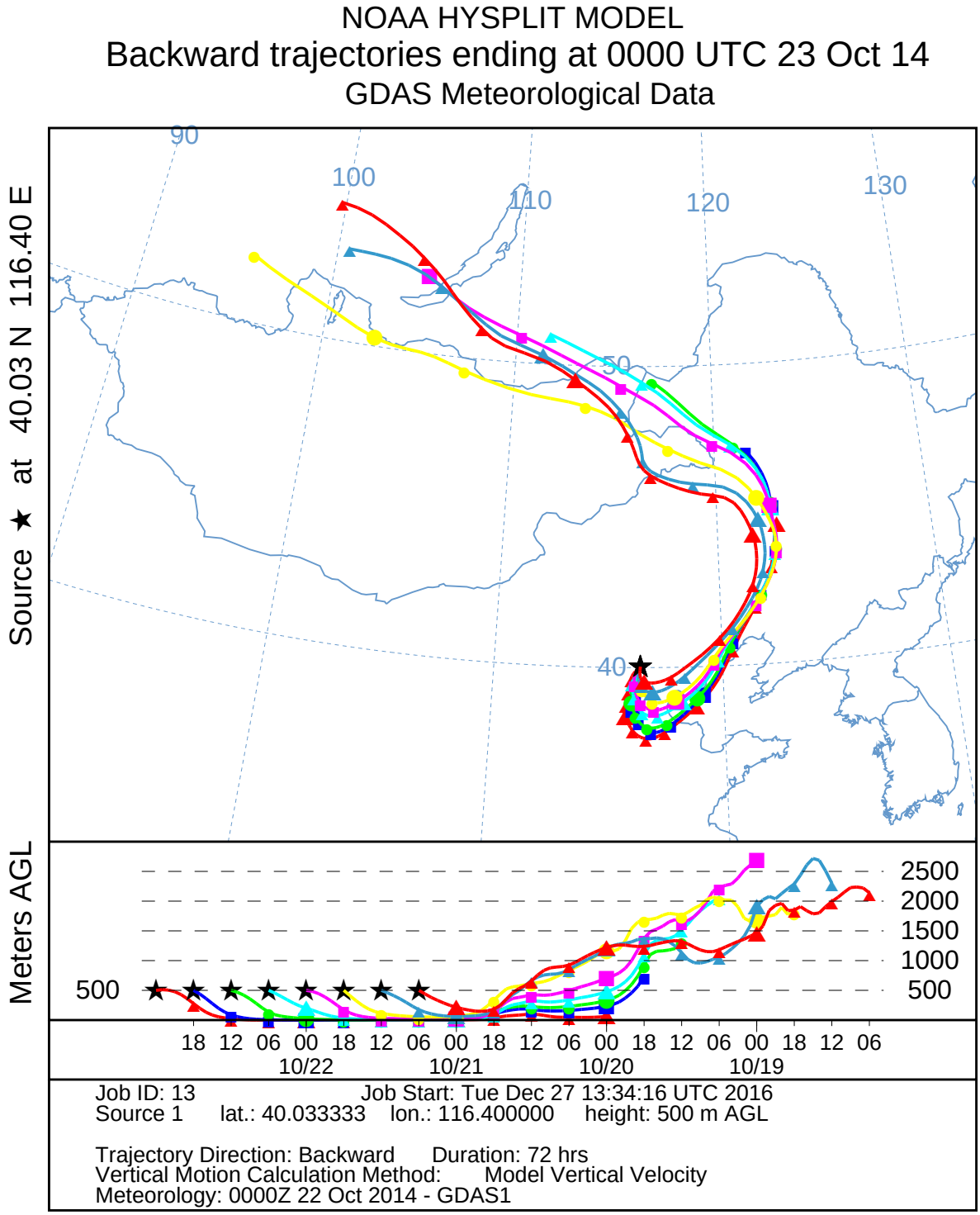

Figure S9: 72-h backward trajectories on the 22-23rd Oct. 2014.

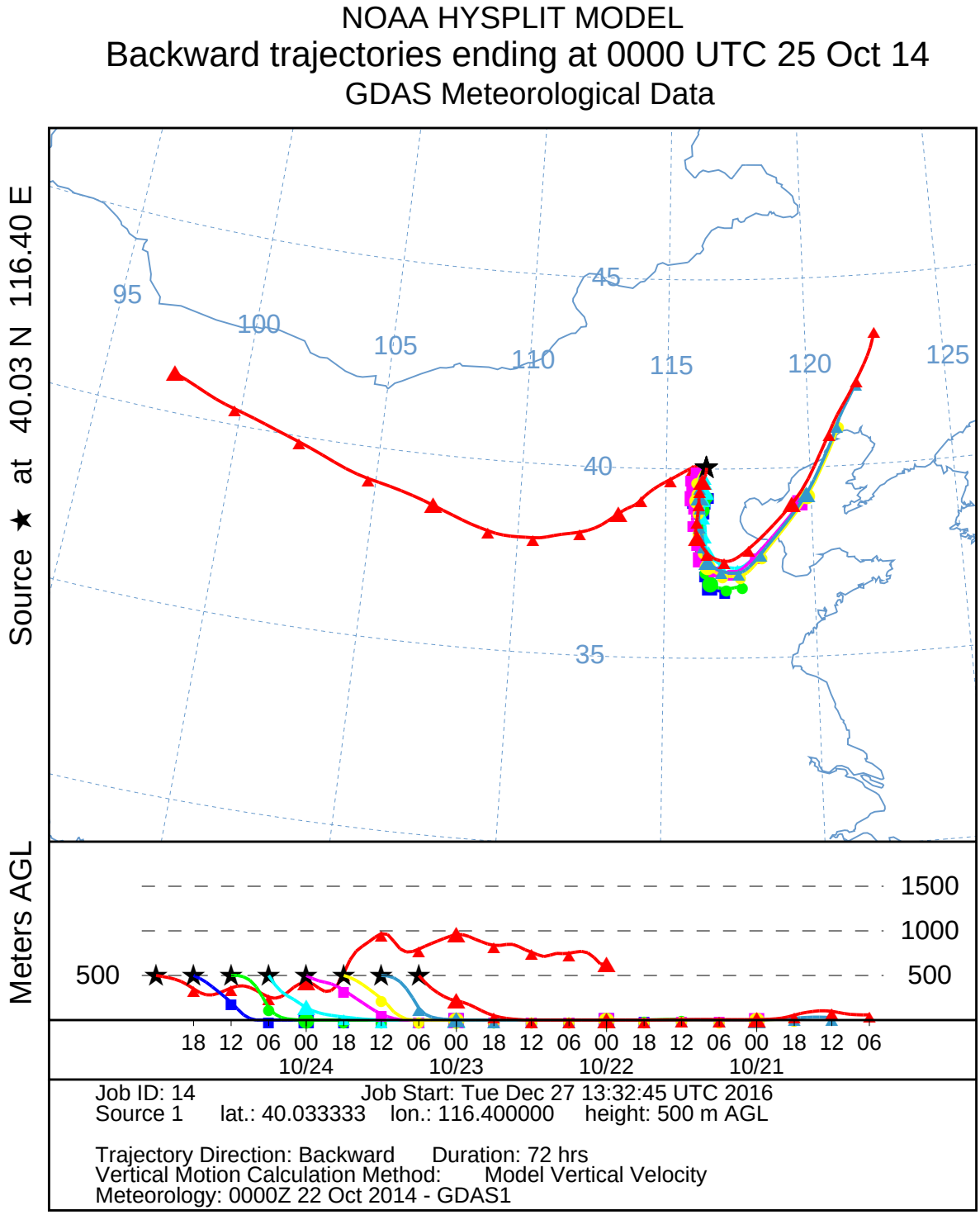

Figure S10: 72-h backward trajectories on the 24-25th Oct. 2014.

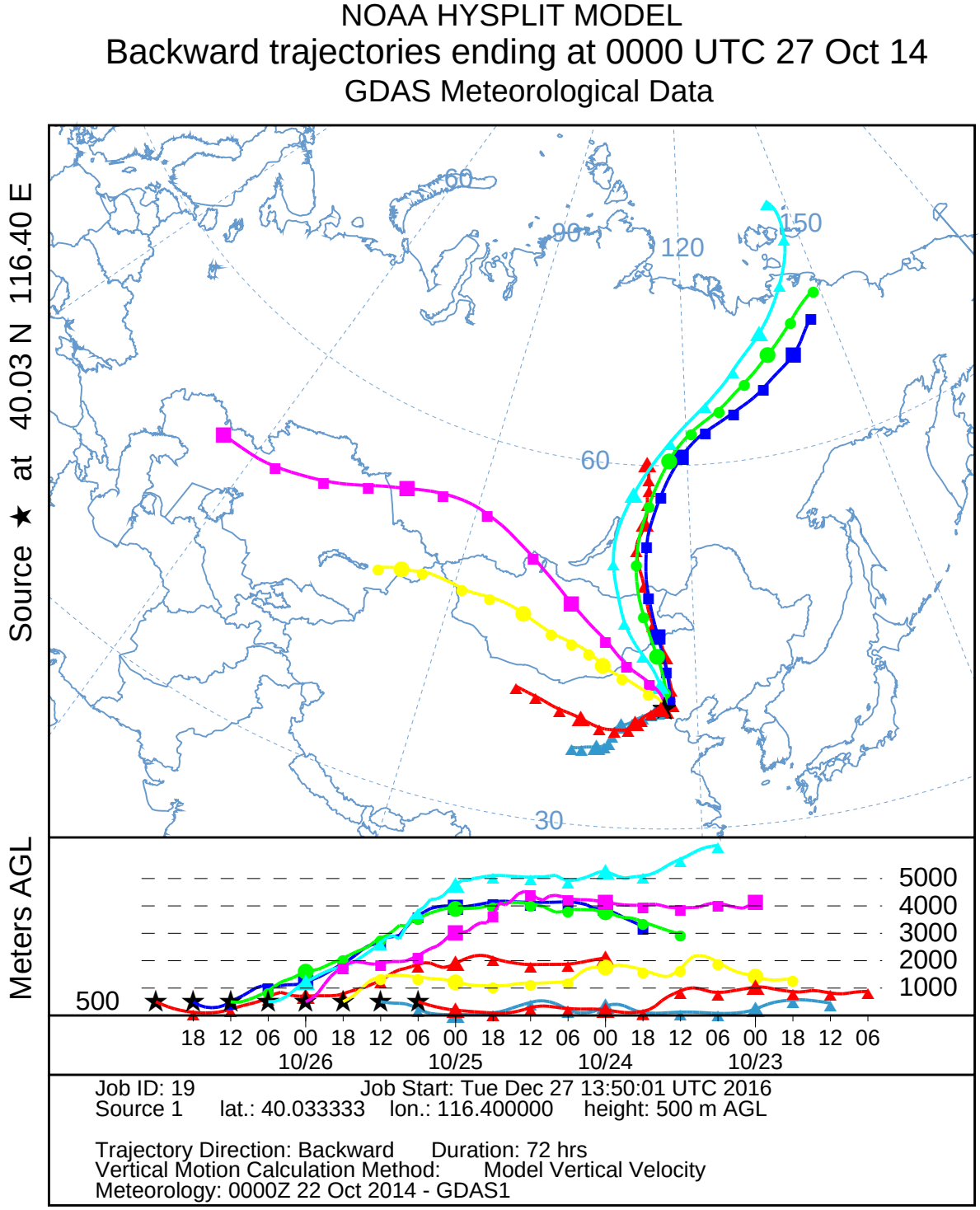

Figure S11: 72-h backward trajectories on the 26-27th Oct. 2014.

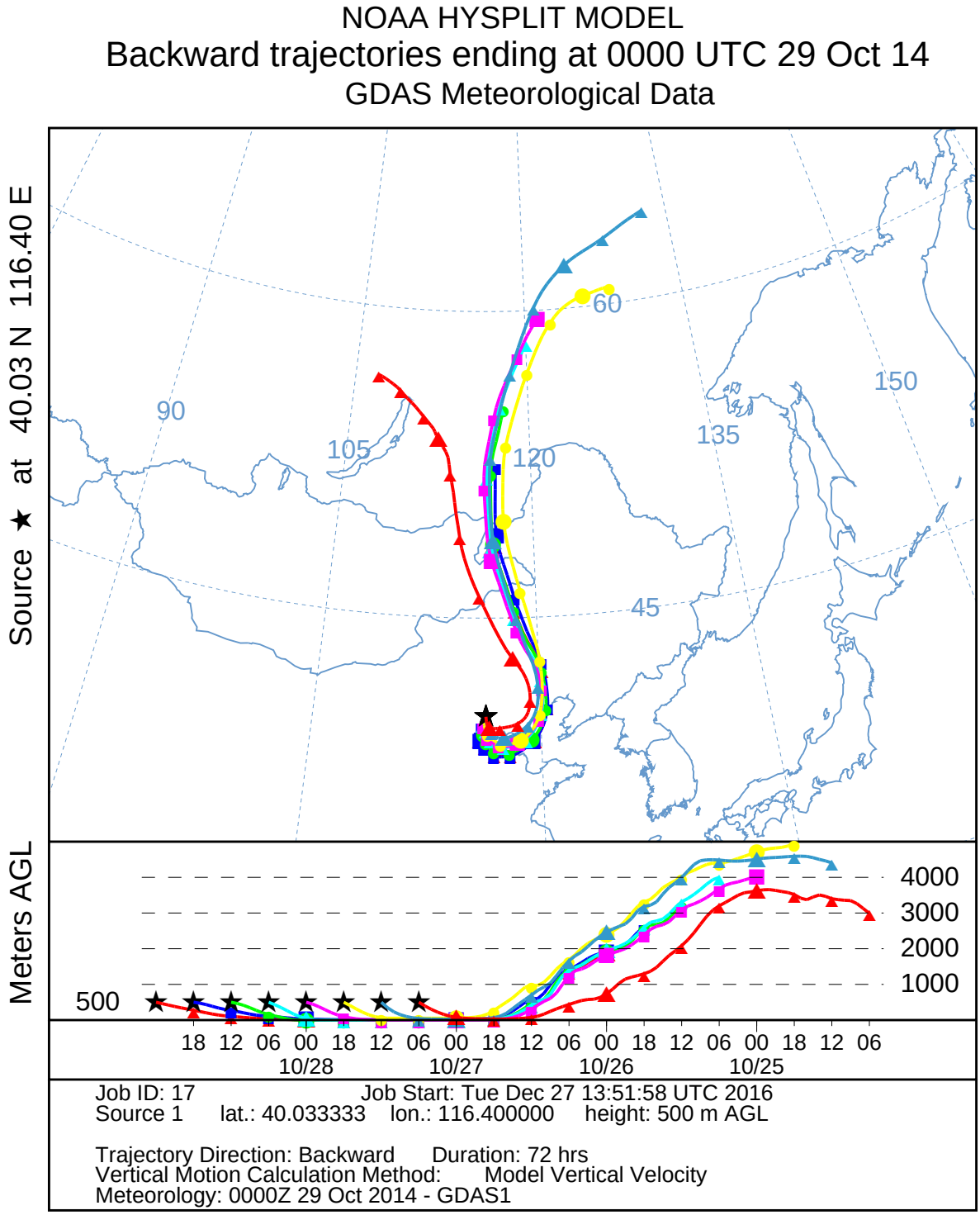

Figure S12: 72-h backward trajectories on the 28-29th Oct. 2014.

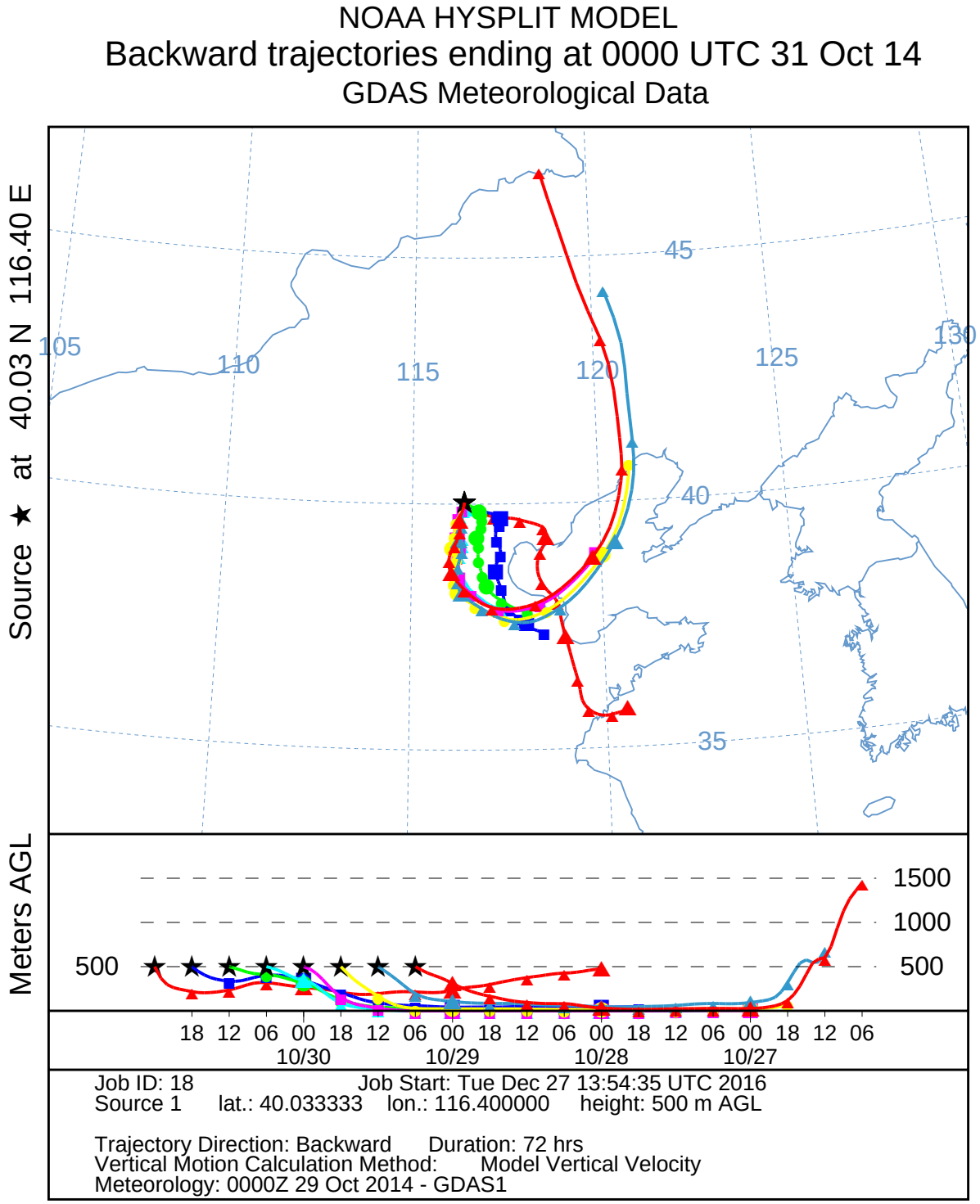

Figure S13: 72-h backward trajectories on the 30-31st Oct. 2014.

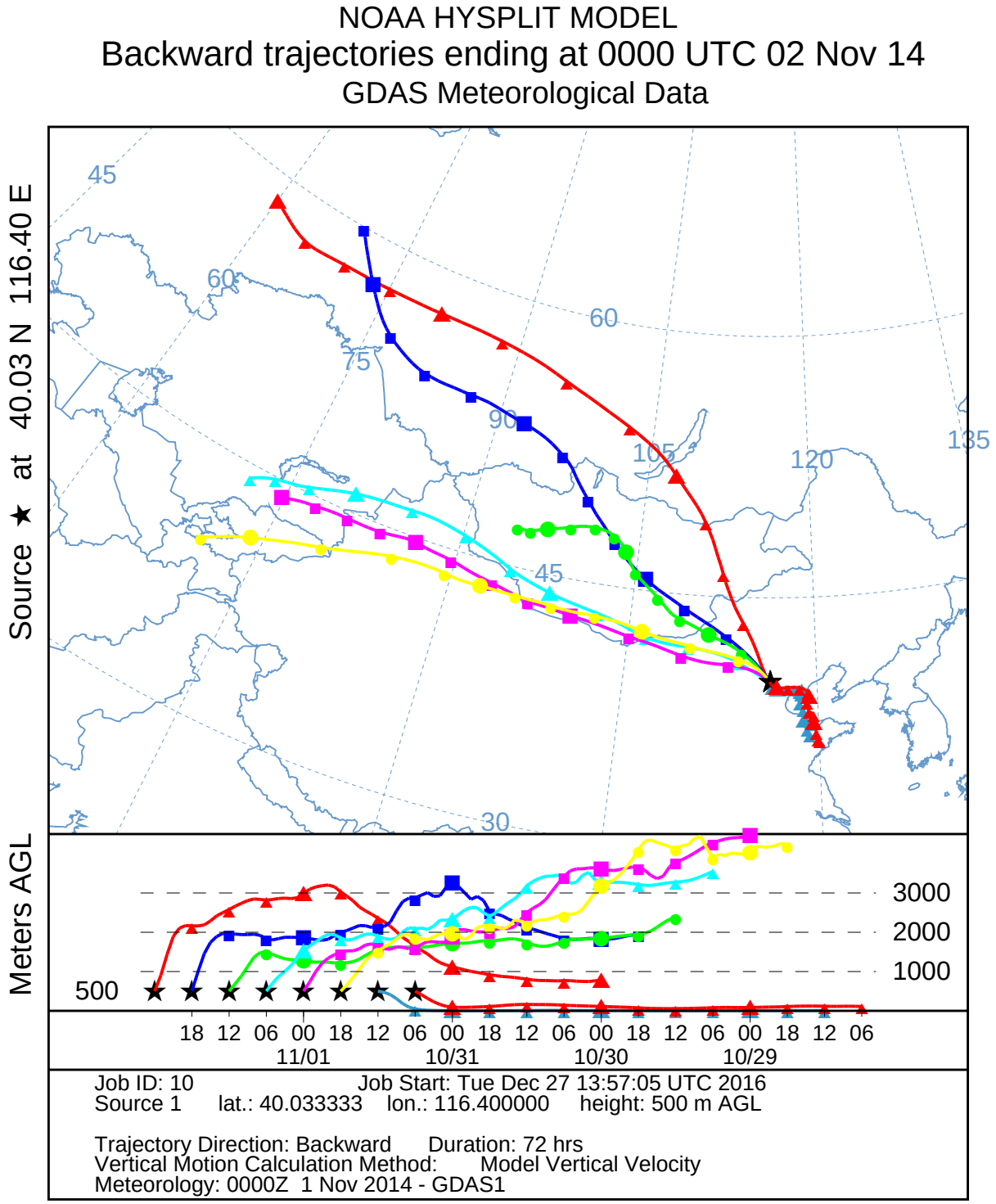

Figure S14: 72-h backward trajectories on the 1-2nd Nov. 2014.

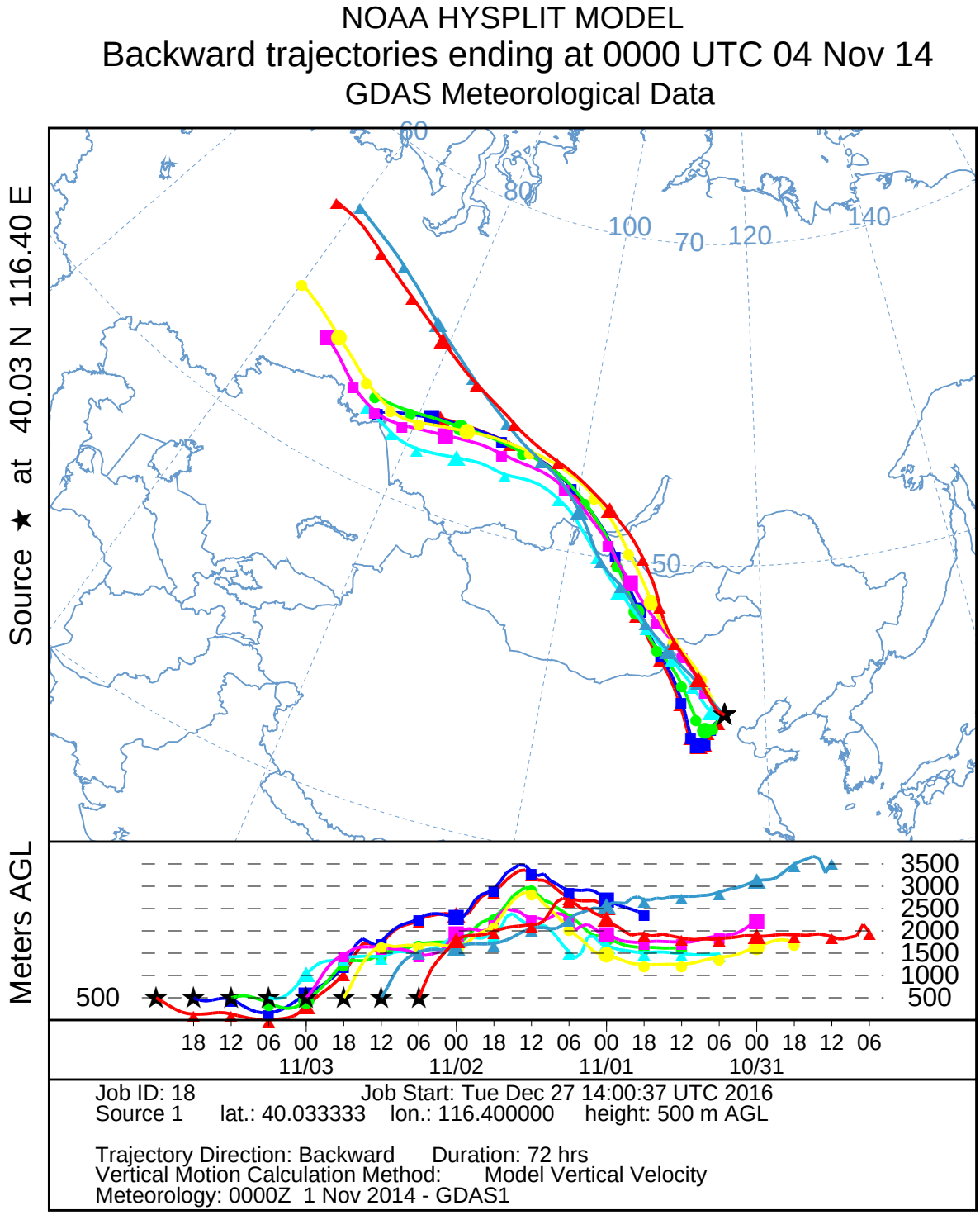

Figure S15: 72-h backward trajectories on the 3-4th Nov. 2014.

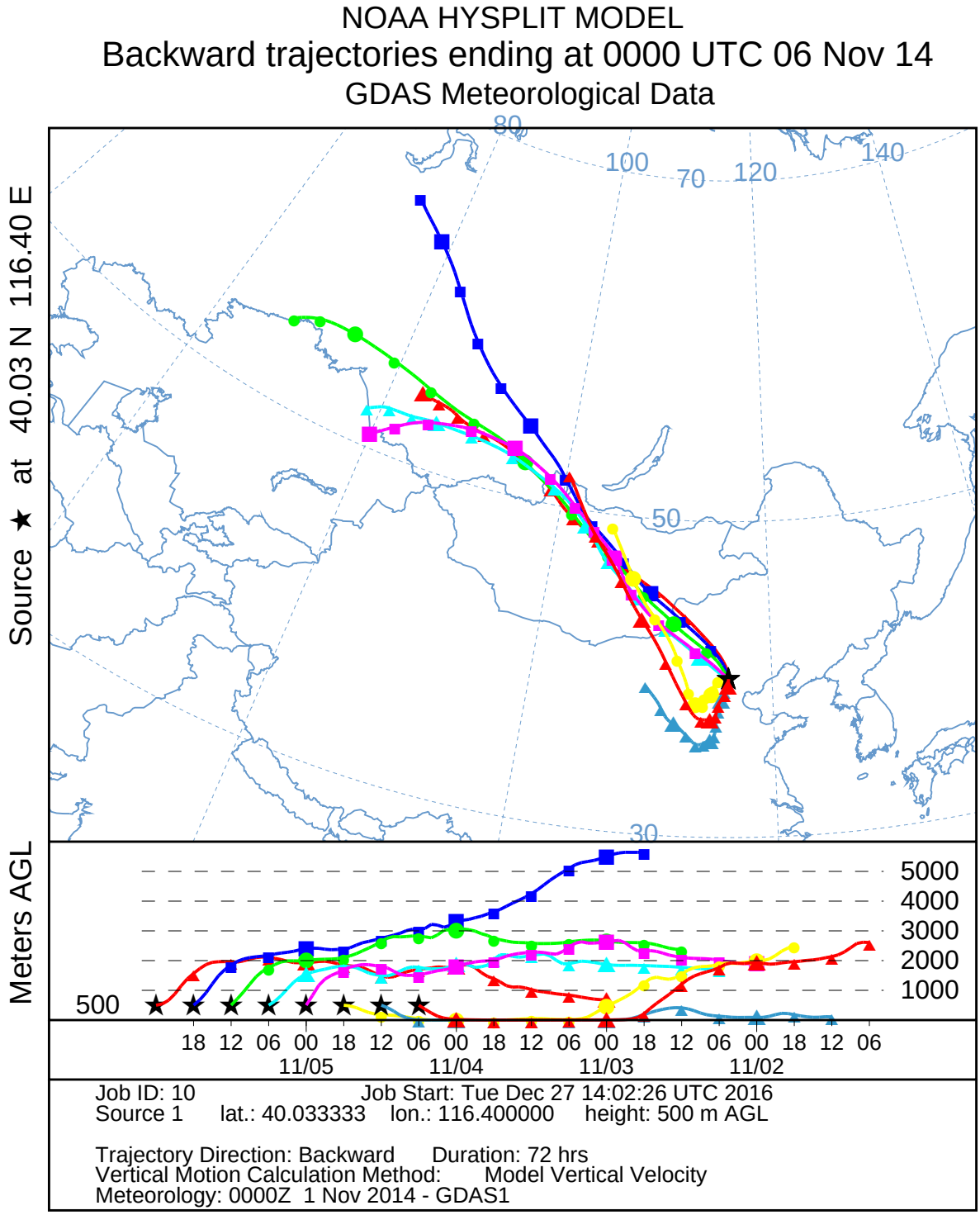

Figure S16: 72-h backward trajectories on the 5-6th Nov. 2014.

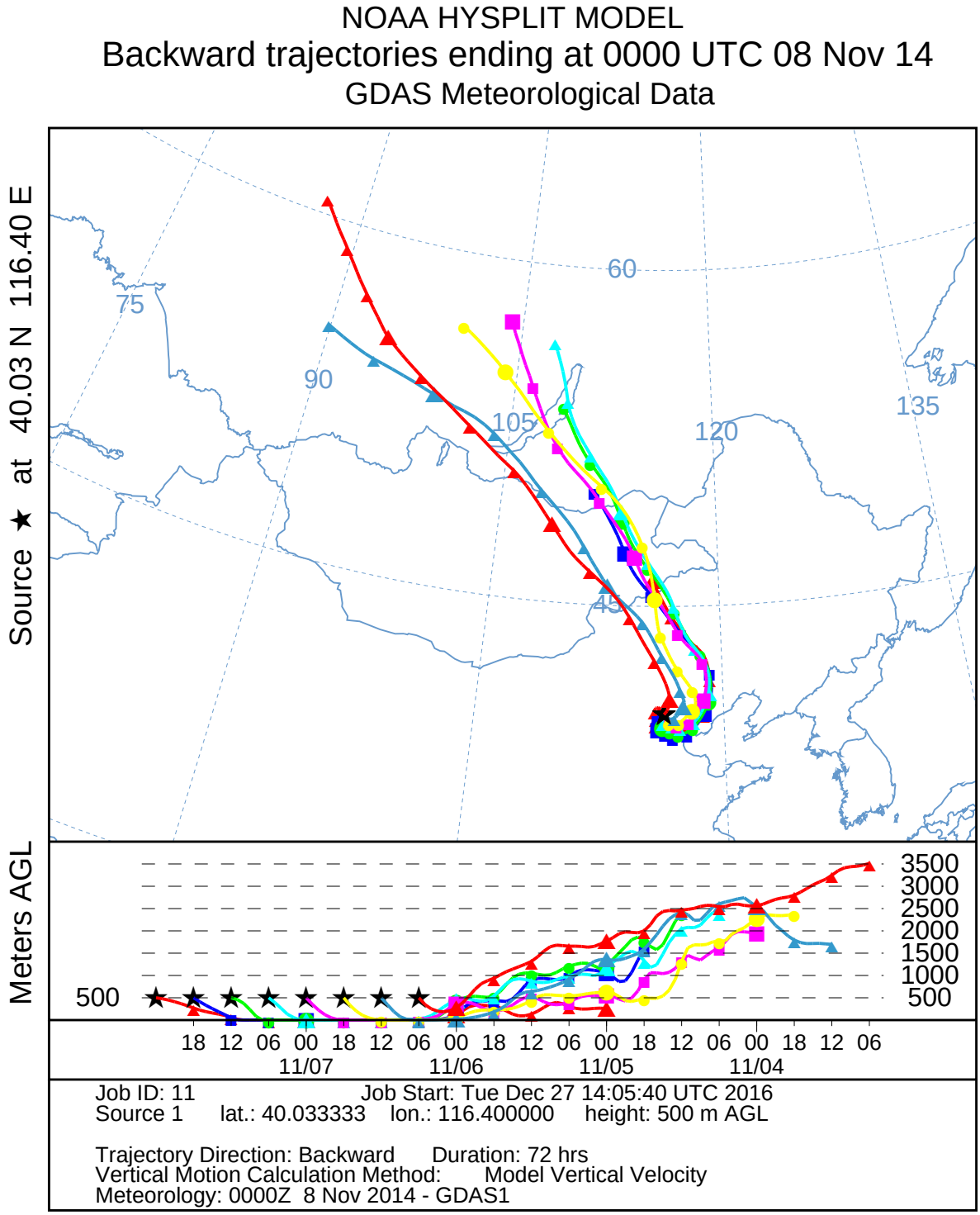

Figure S17: 72-h backward trajectories on the 7-8th Nov. 2014.

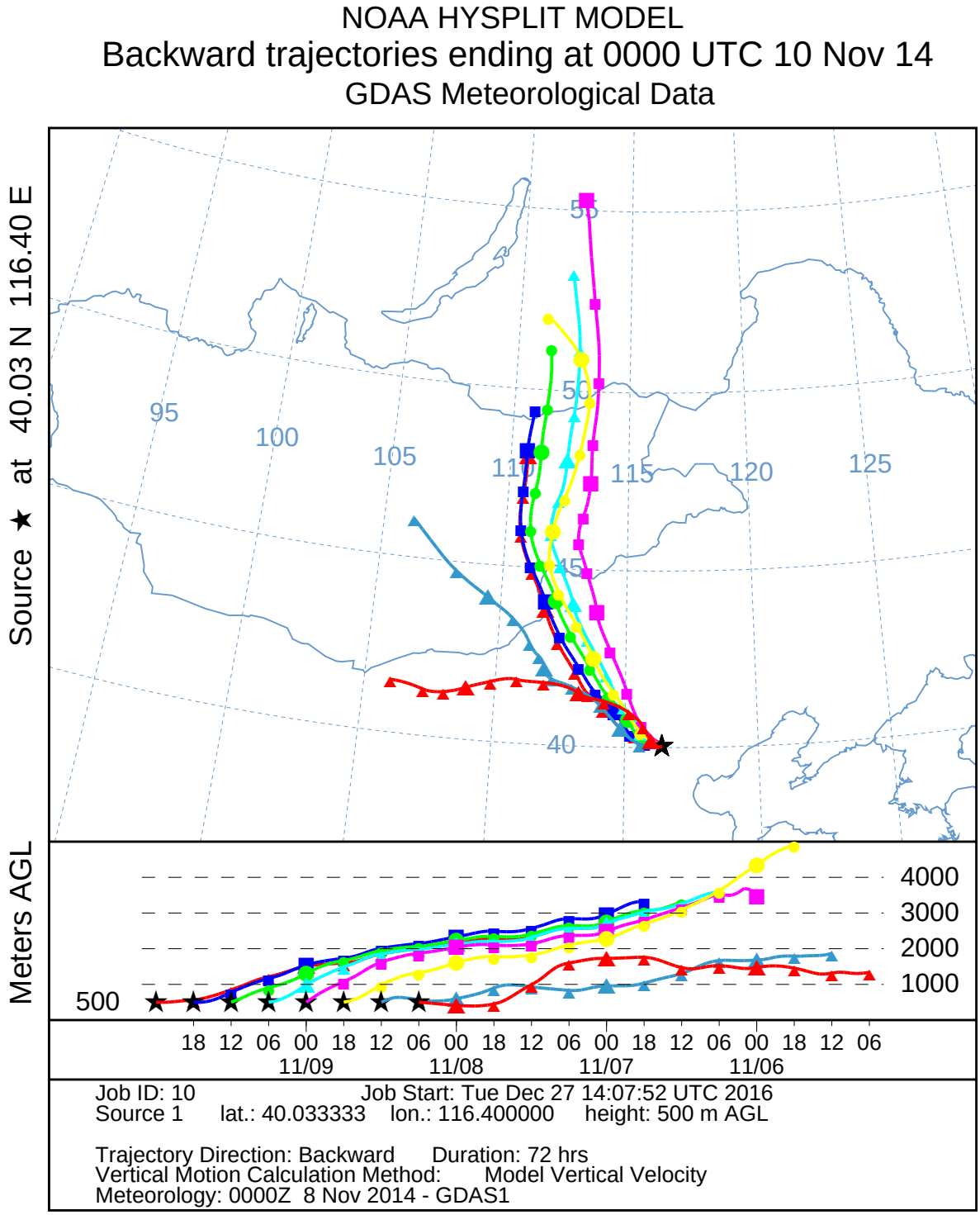

Figure S18: 72-h backward trajectories on the 9-10th Nov. 2014.

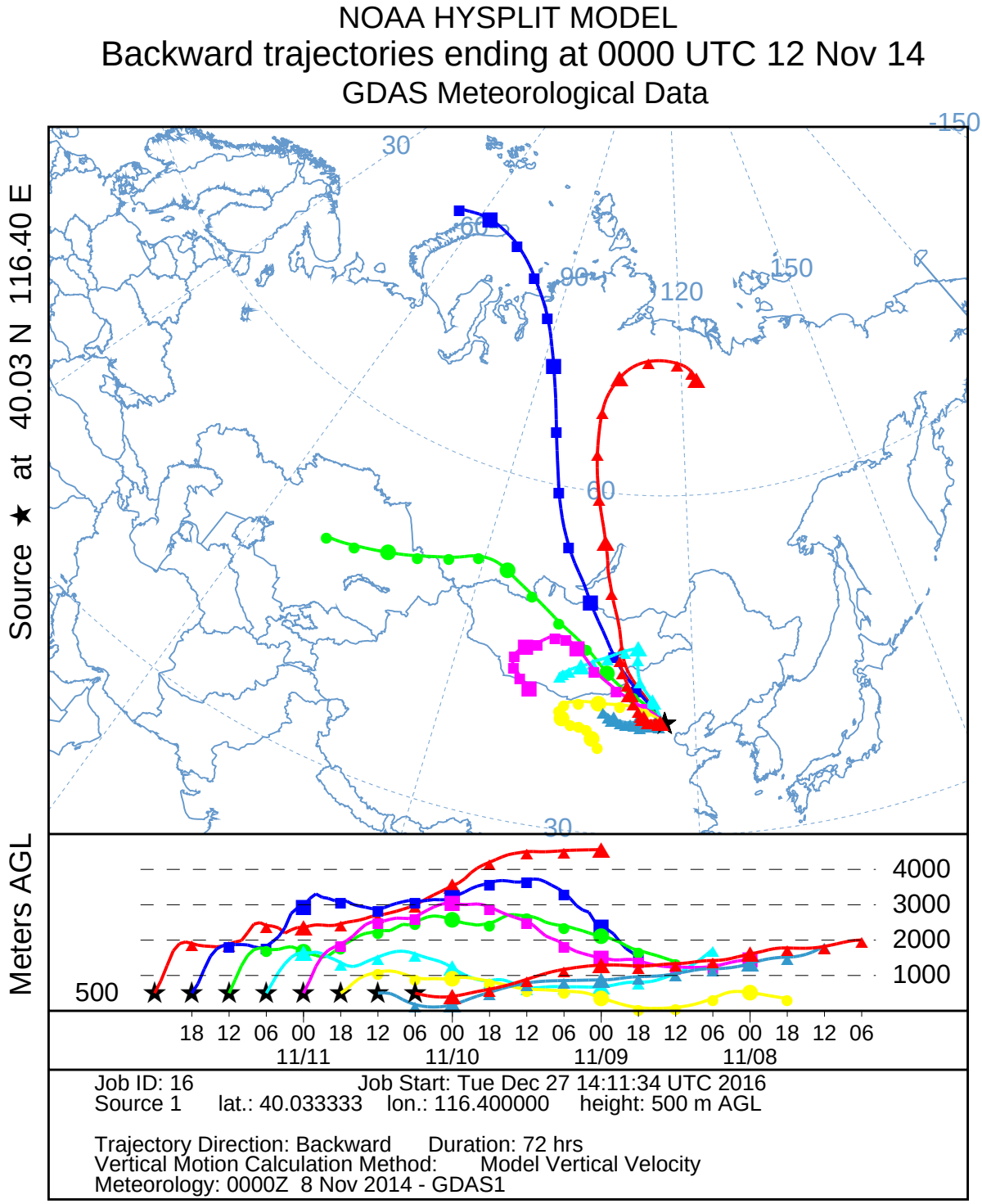

Figure S19: 72-h backward trajectories on the 11-12th Nov. 2014.

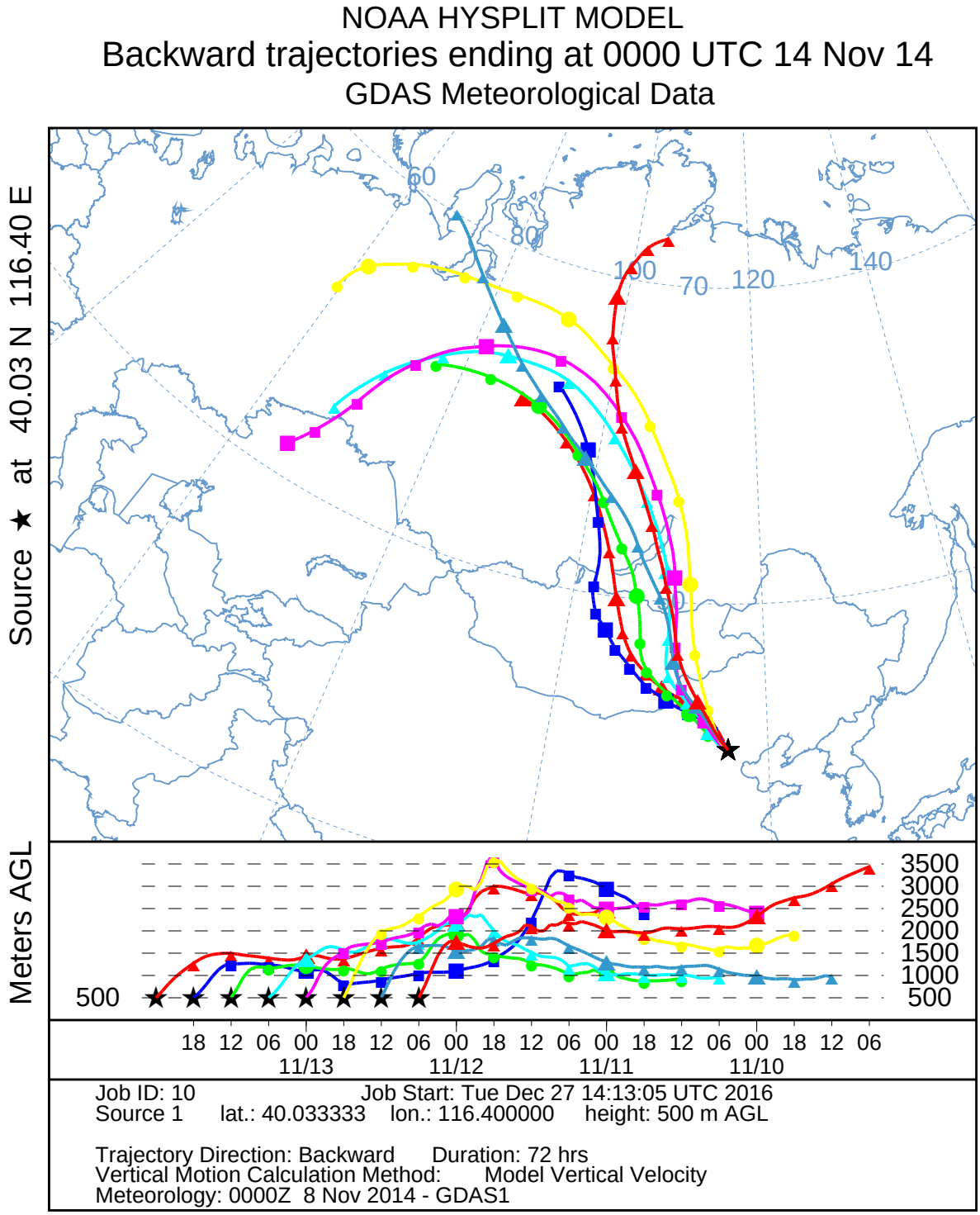

Figure S20: 72-h backward trajectories on the 13-14th Nov. 2014.

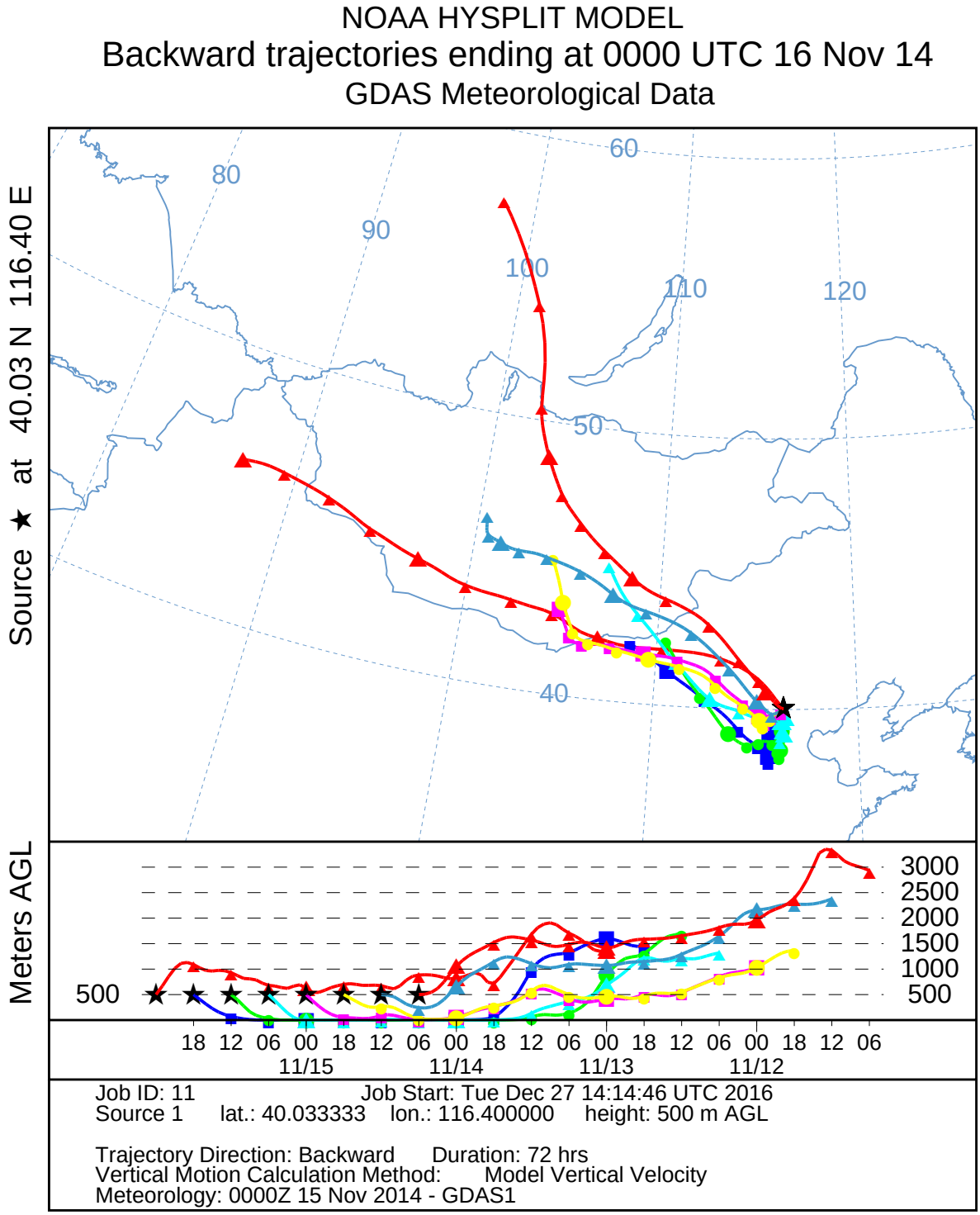

Figure S21: 72-h backward trajectories on the 15-16th Nov. 2014.

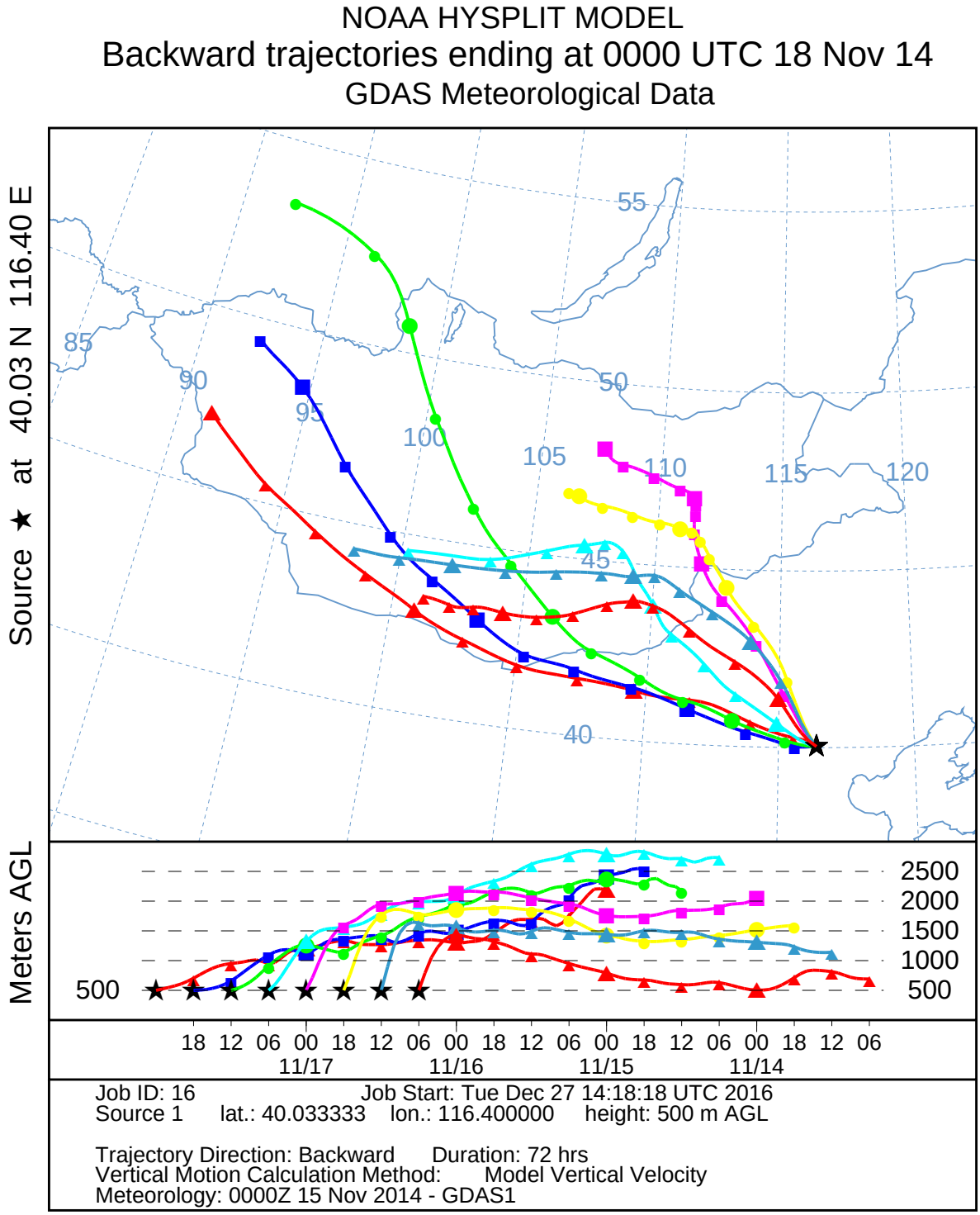

Figure S22: 72-h backward trajectories on the 17-18th Nov. 2014.

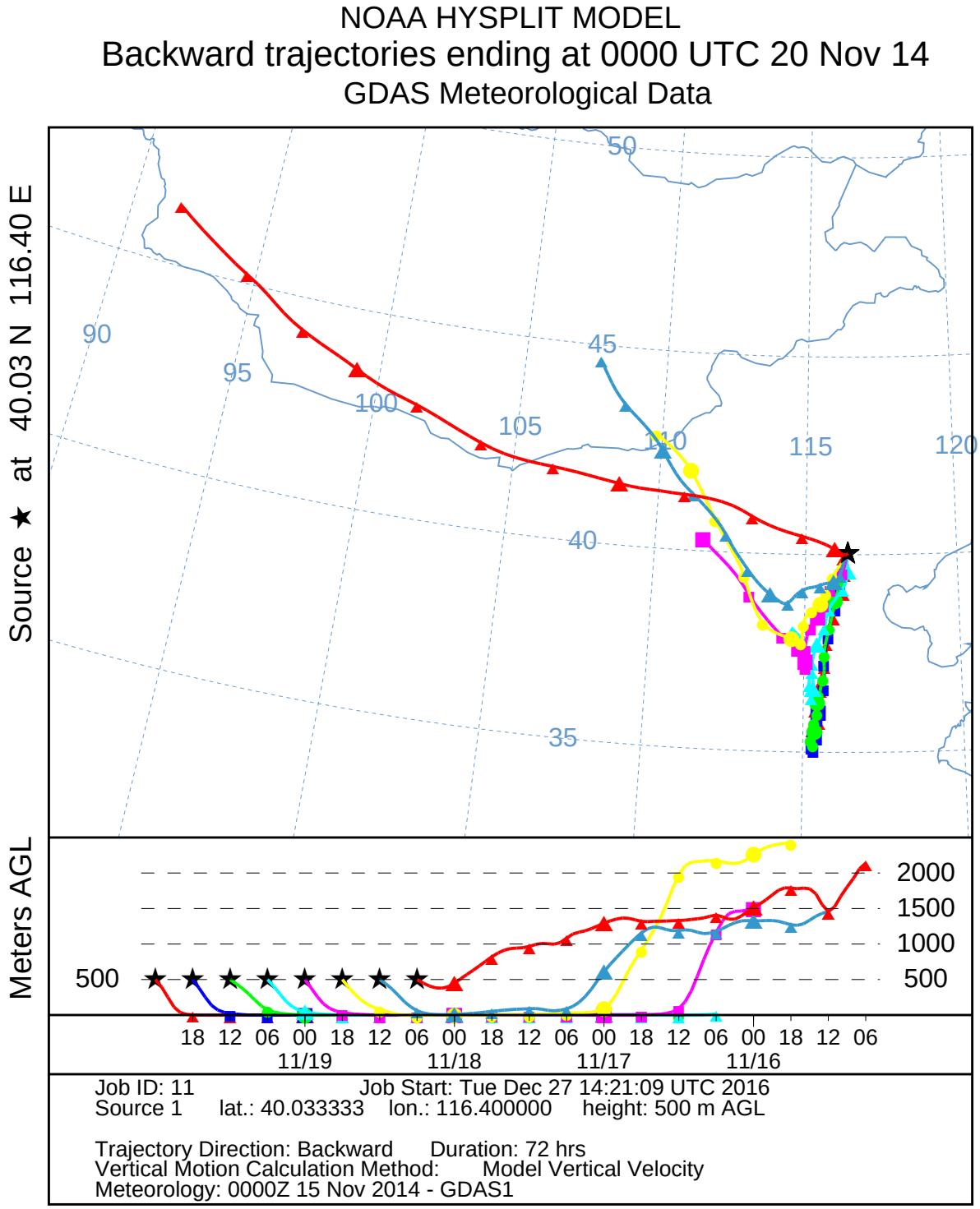

Figure S23: 72-h backward trajectories on the 19-20th Nov. 2014.

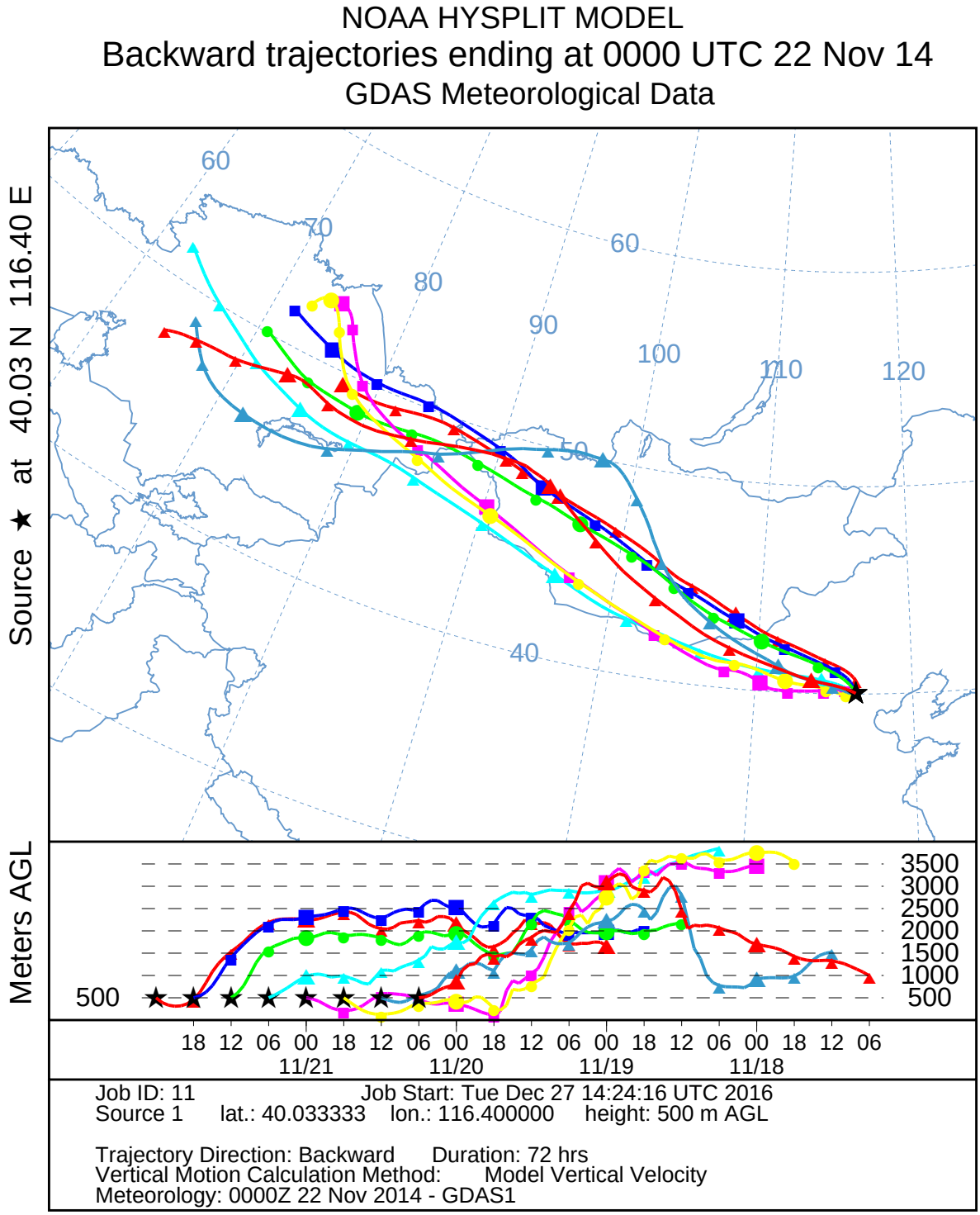

Figure S24: 72-h backward trajectories on the 21-22th Nov. 2014.

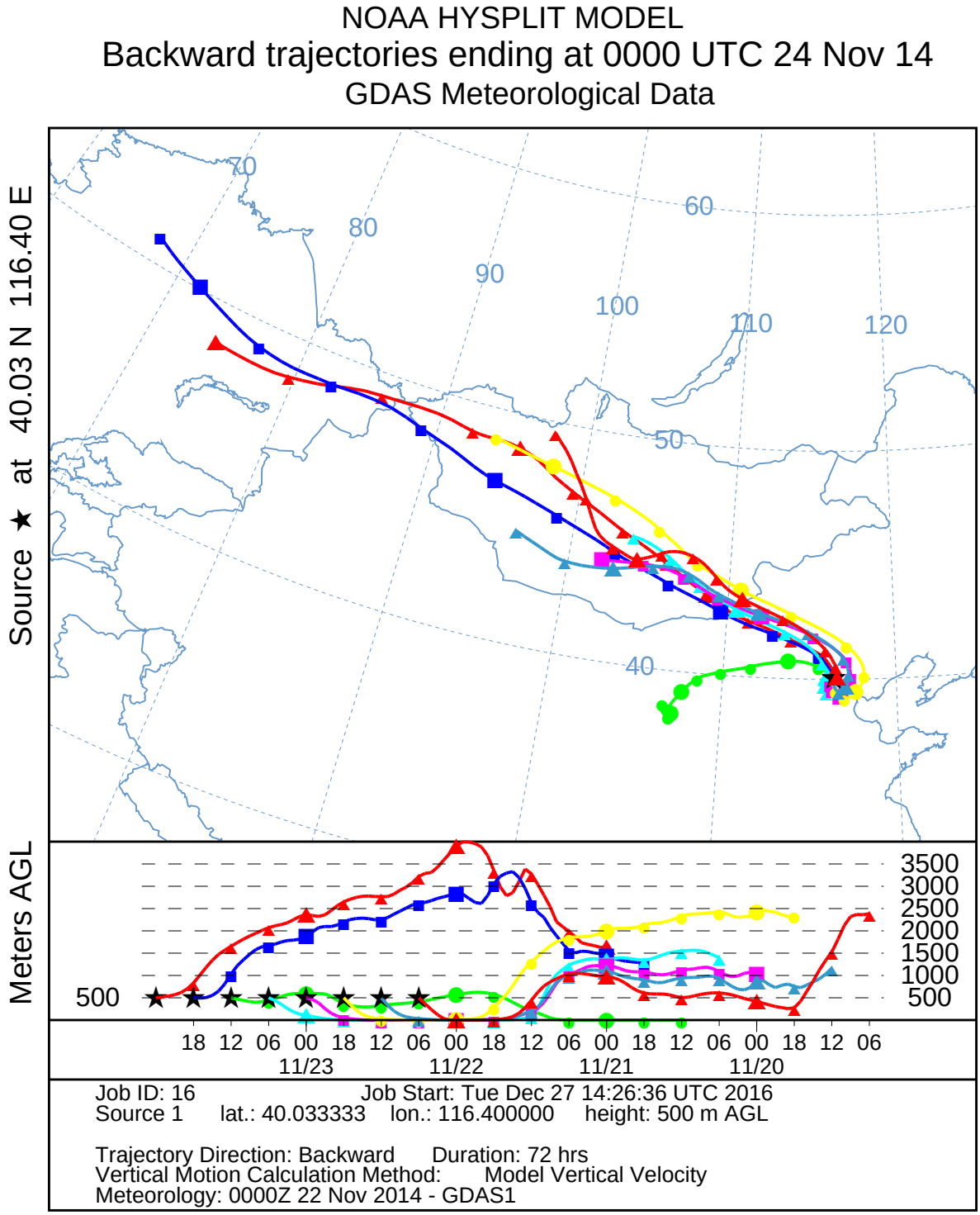

Figure S25: 72-h backward trajectories on the 23-24th Nov. 2014.

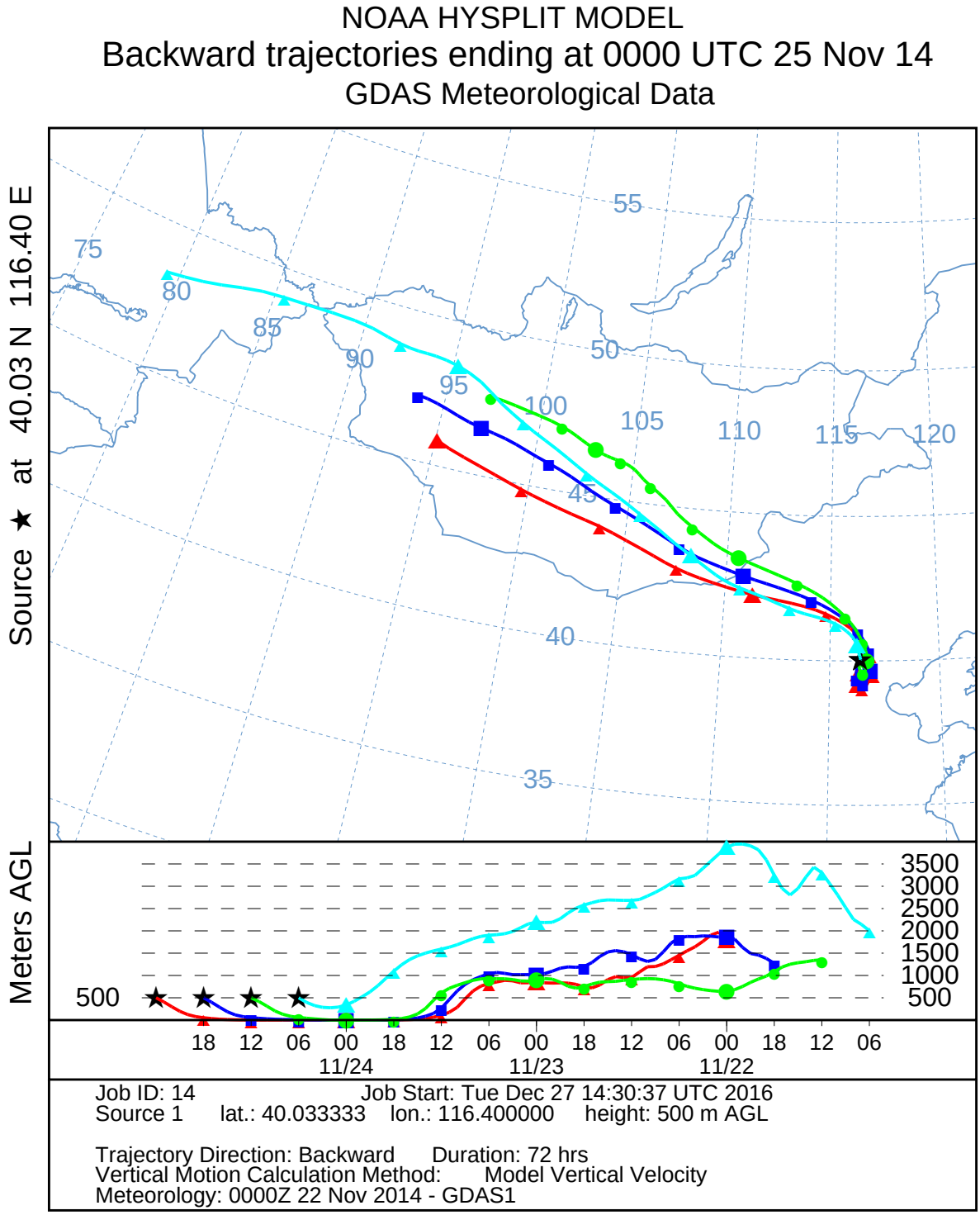

Figure S26: 72-h backward trajectories on the 25th Nov. 2014.