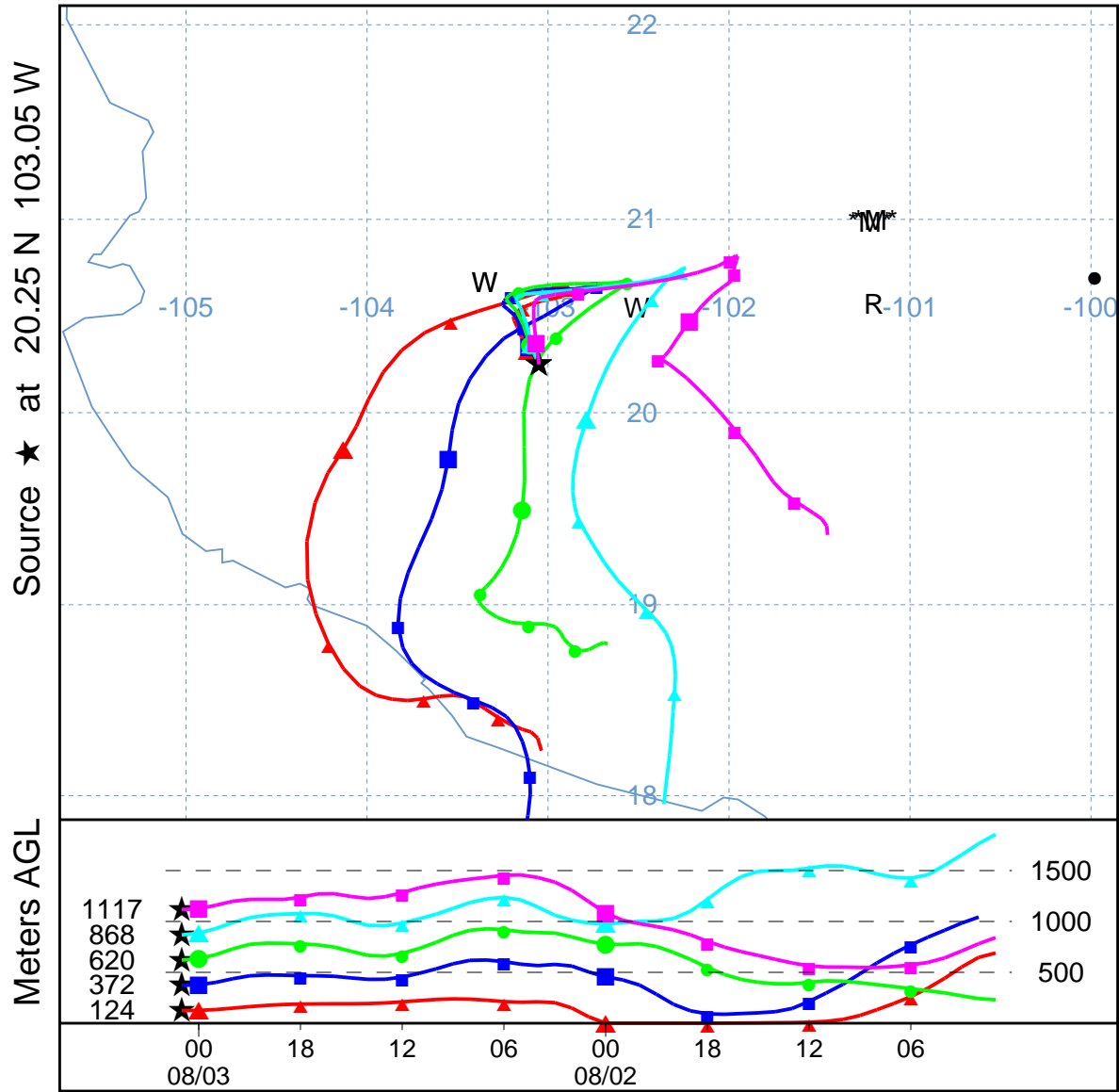
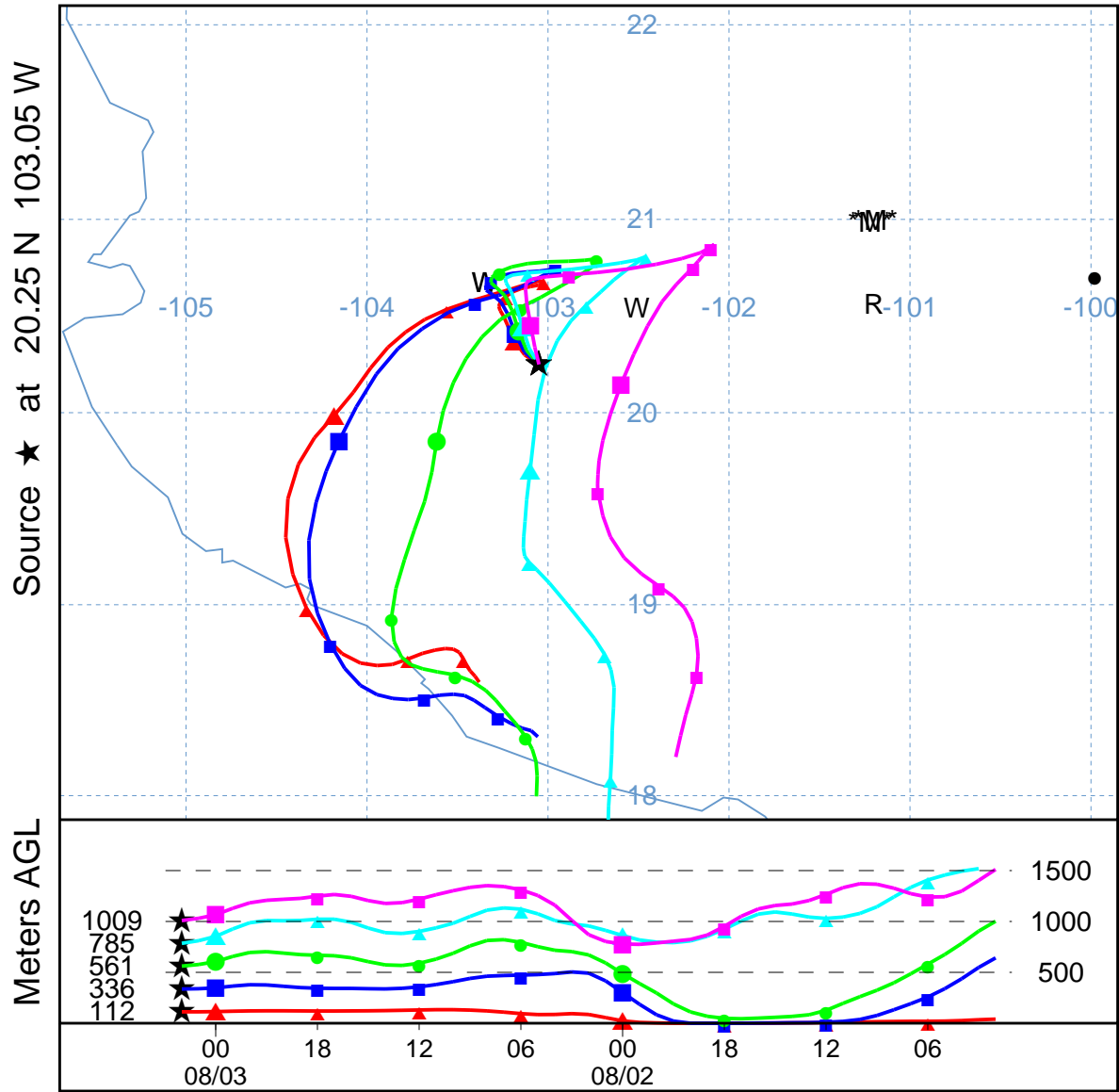


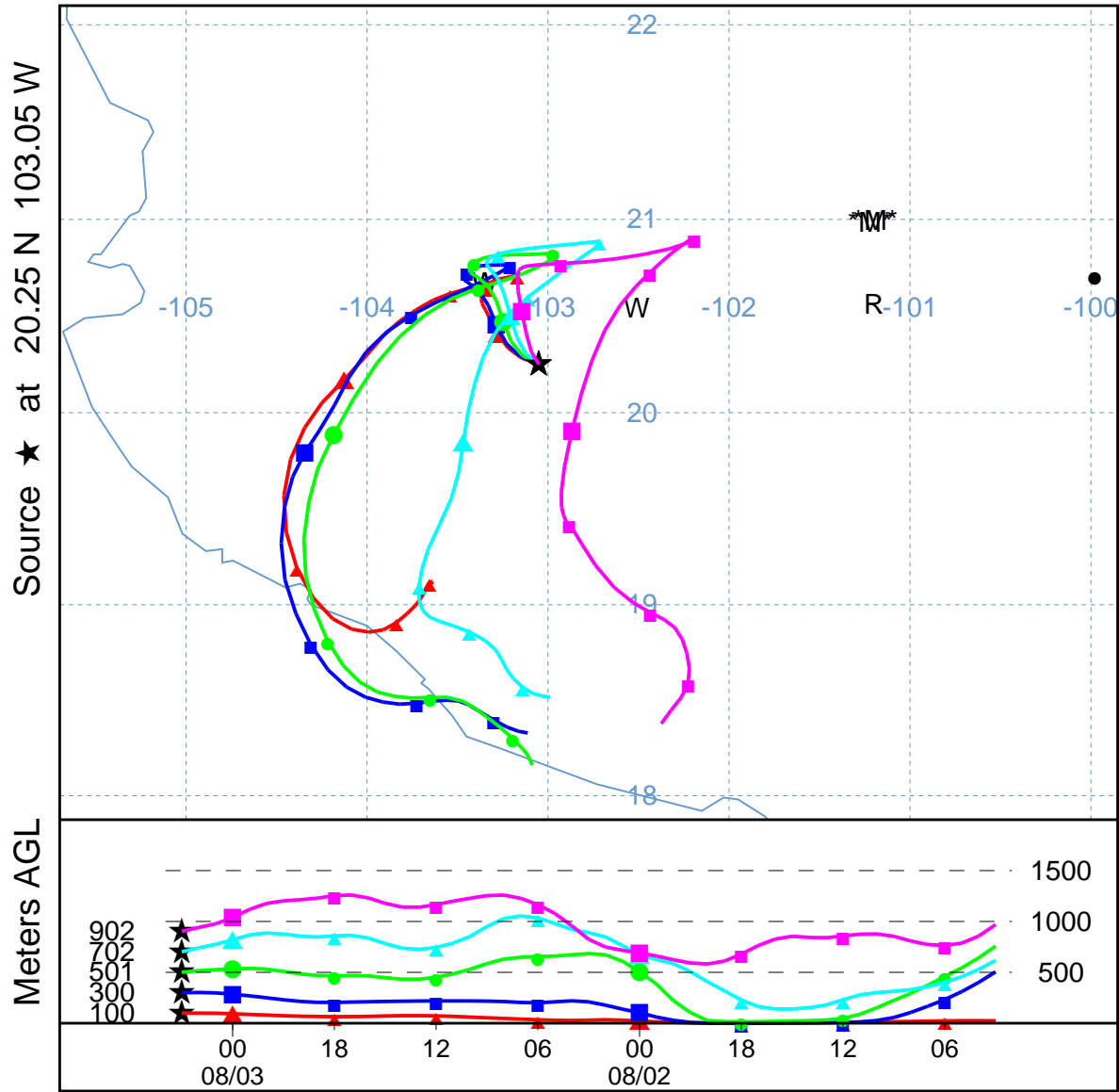
NOAA HYSPLIT MODEL  
Backward trajectories ending at 0100 UTC 03 Aug 08  
EDAS Meteorological Data



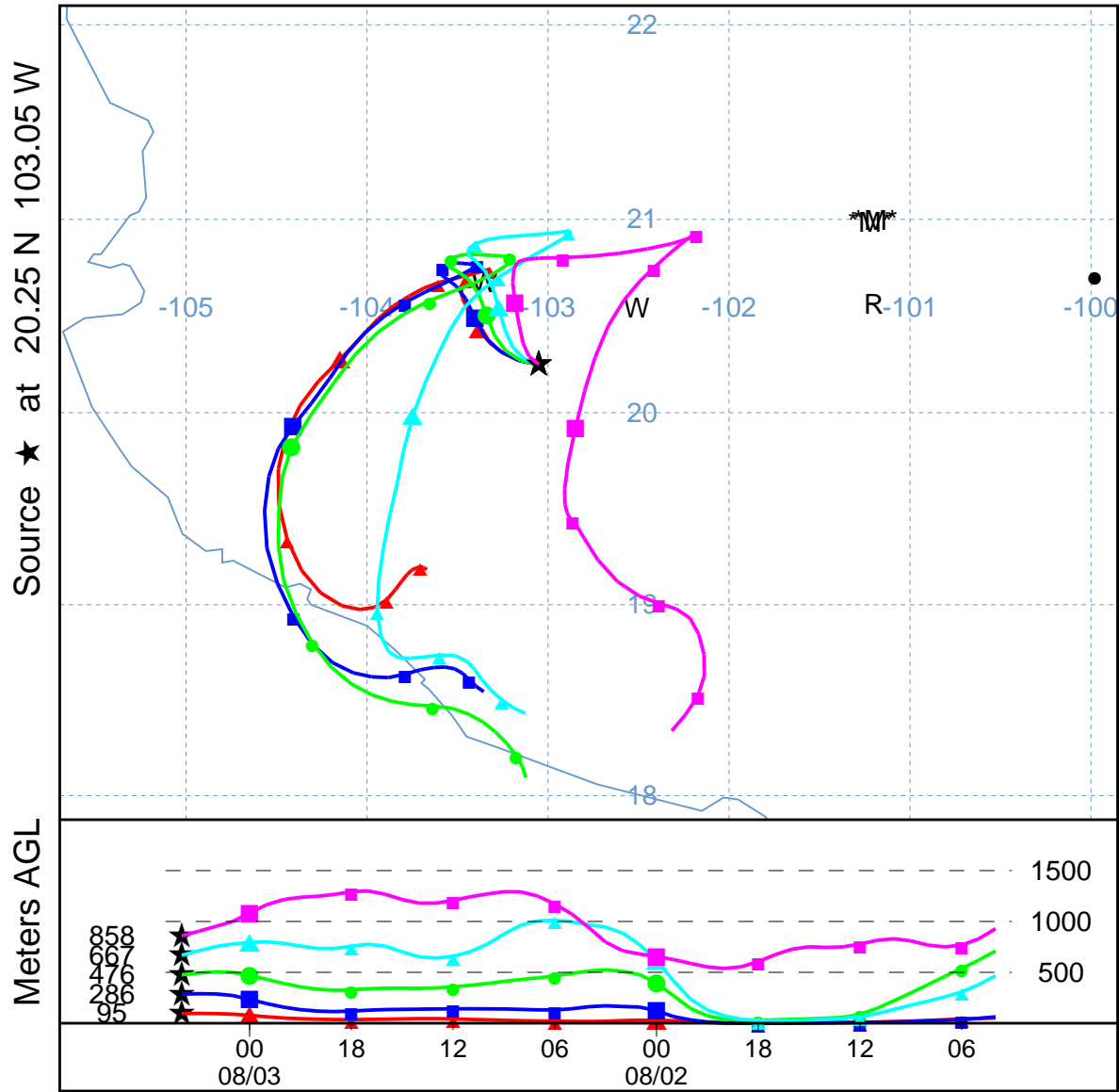
NOAA HYSPLIT MODEL  
Backward trajectories ending at 0200 UTC 03 Aug 08  
EDAS Meteorological Data



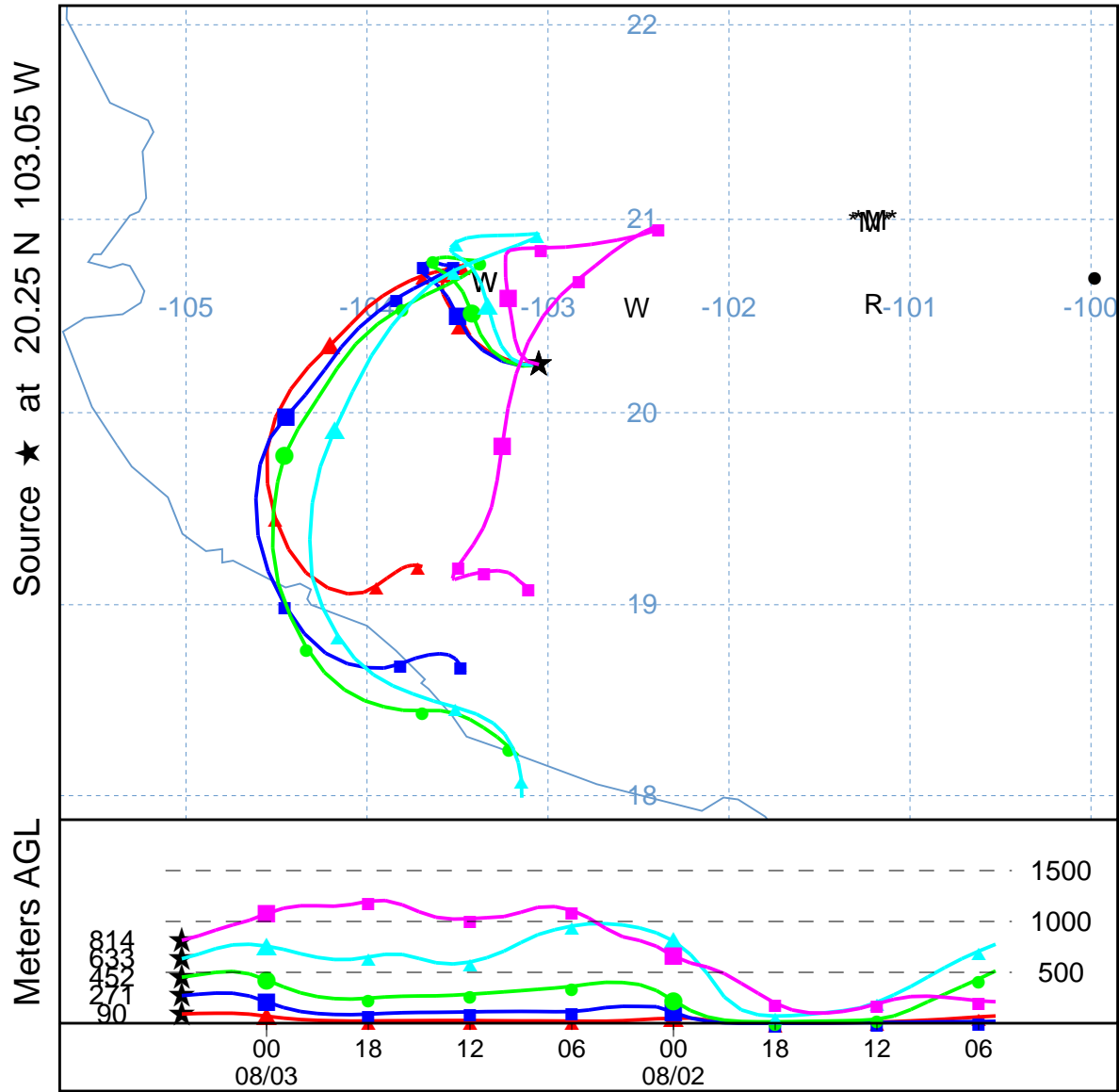
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Backward trajectories ending at 0300 UTC 03 Aug 08  
EDAS Meteorological Data



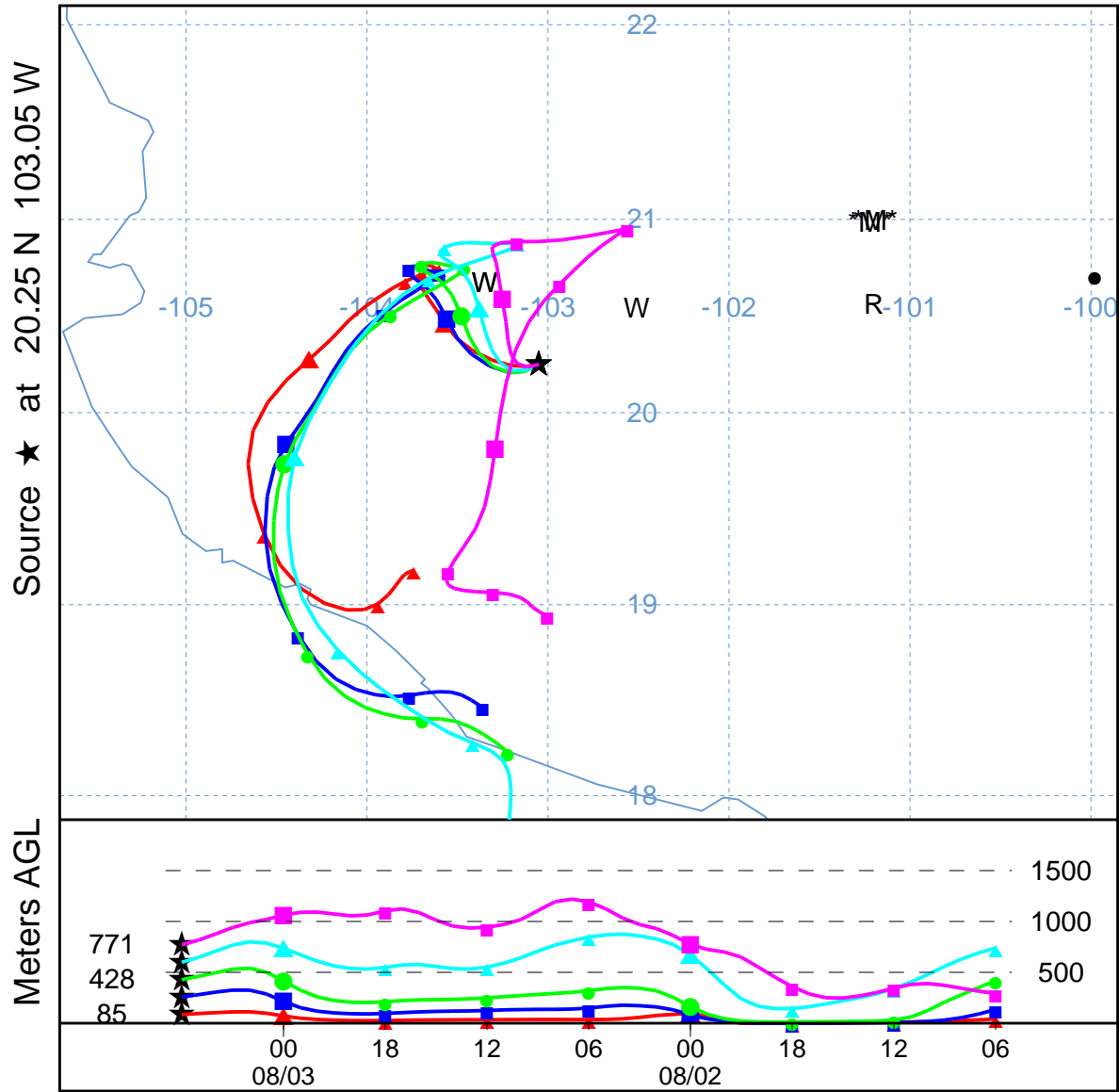
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EDAS Meteorological Data



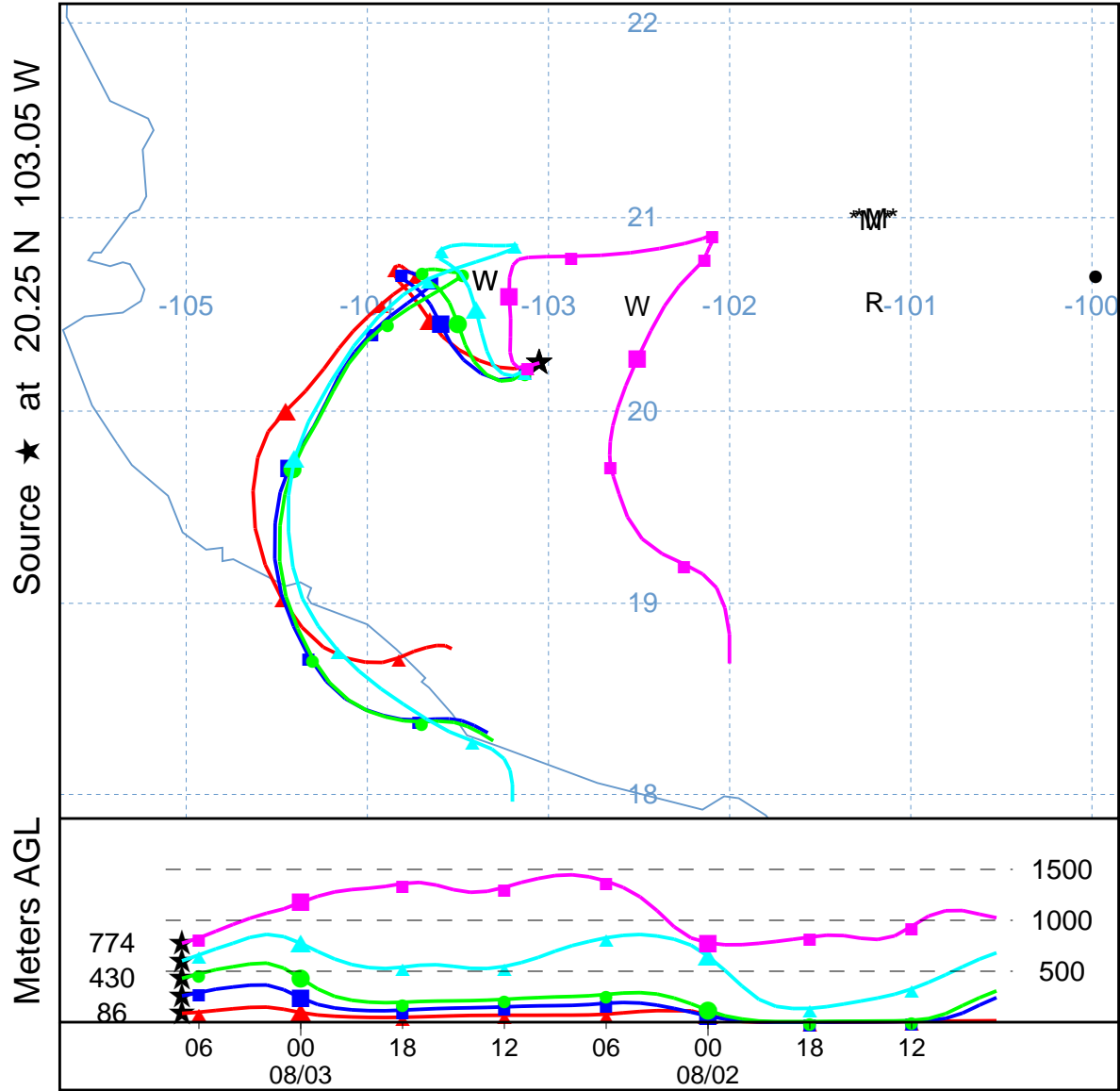
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Backward trajectories ending at 0500 UTC 03 Aug 08  
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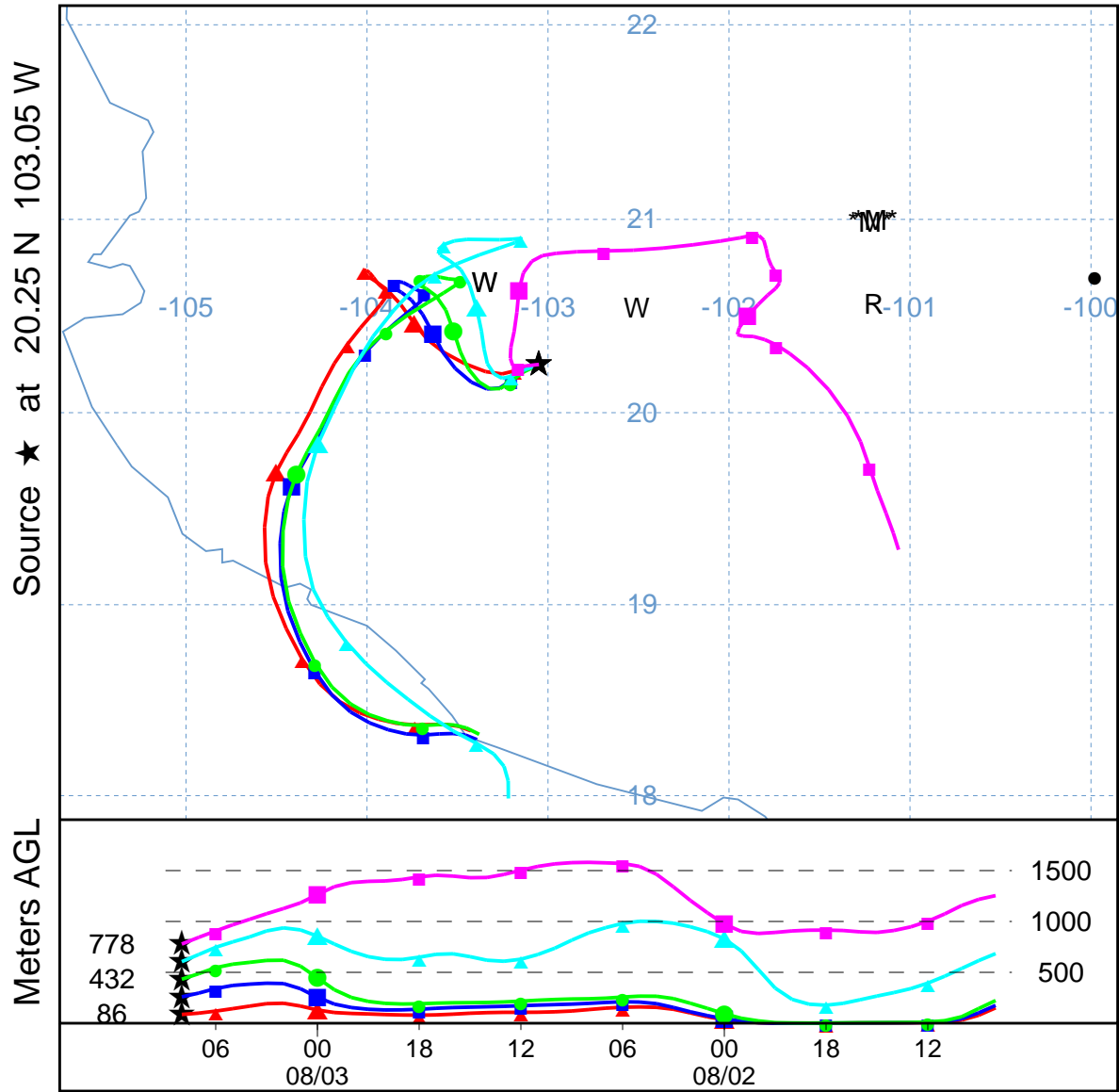
NOAA HYSPLIT MODEL  
Backward trajectories ending at 0600 UTC 03 Aug 08  
EDAS Meteorological Data



NOAA HYSPLIT MODEL  
Backward trajectories ending at 0700 UTC 03 Aug 08  
EDAS Meteorological Data

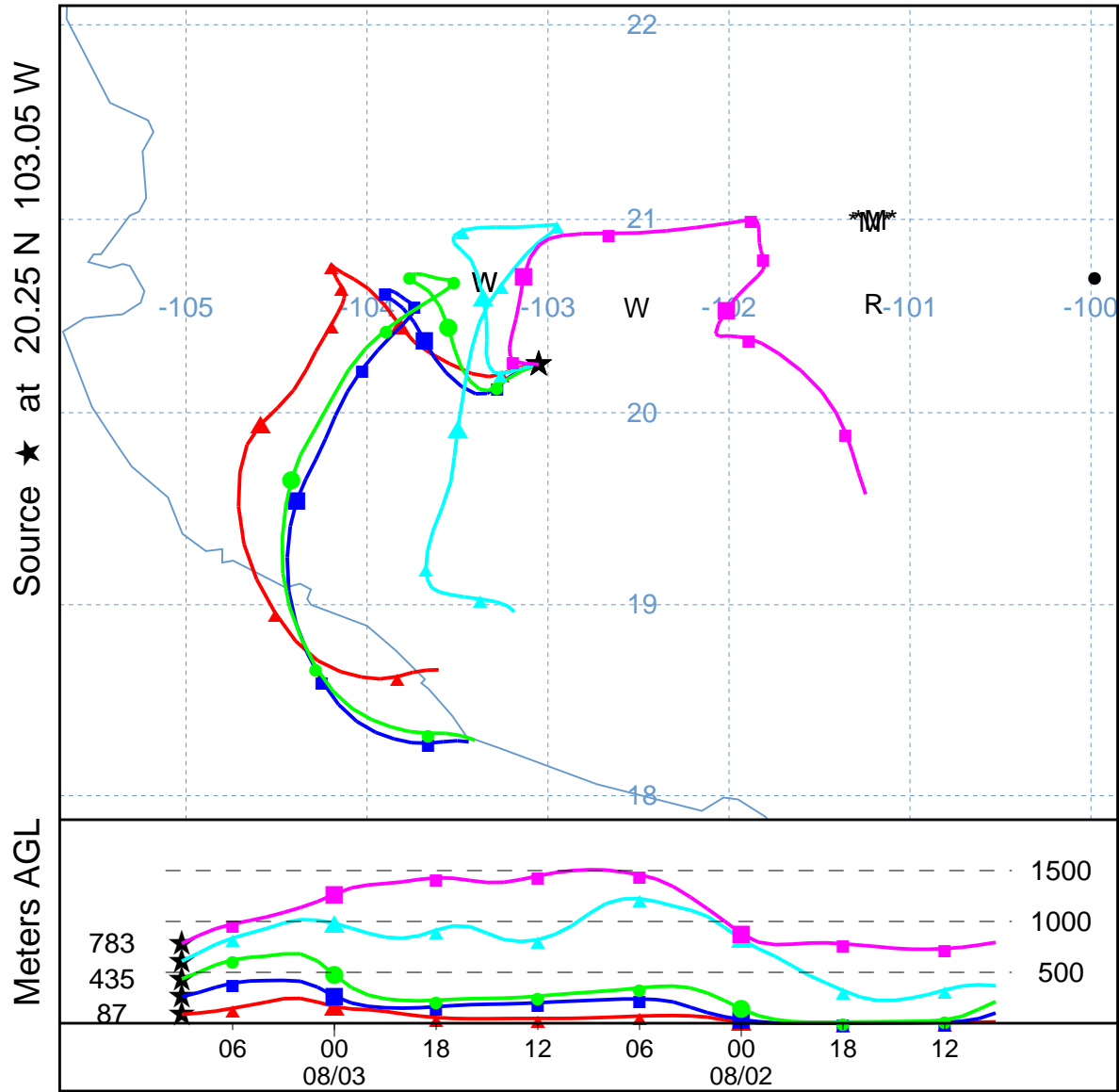


NOAA HYSPLIT MODEL  
Backward trajectories ending at 0800 UTC 03 Aug 08  
EDAS Meteorological Data

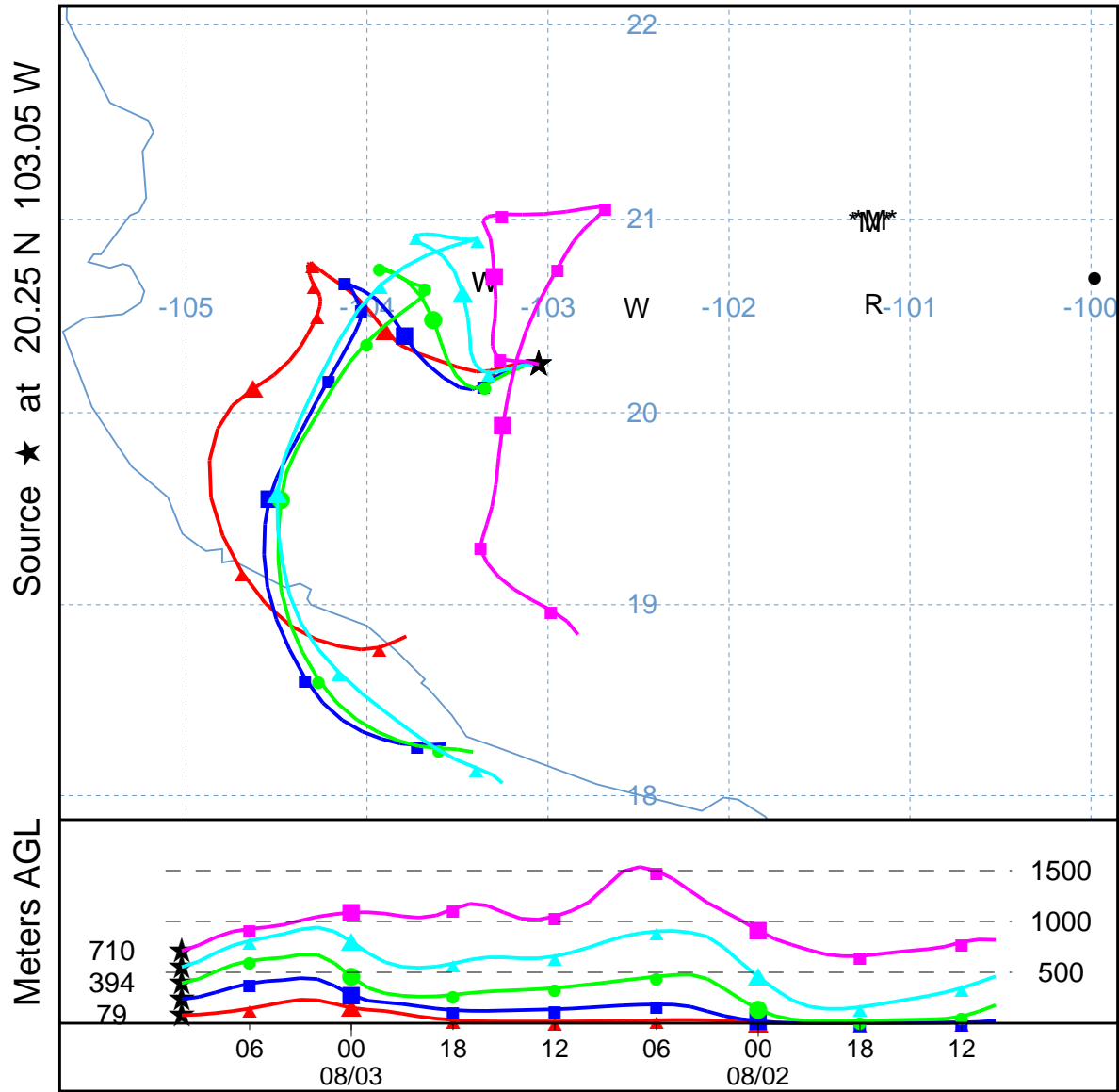




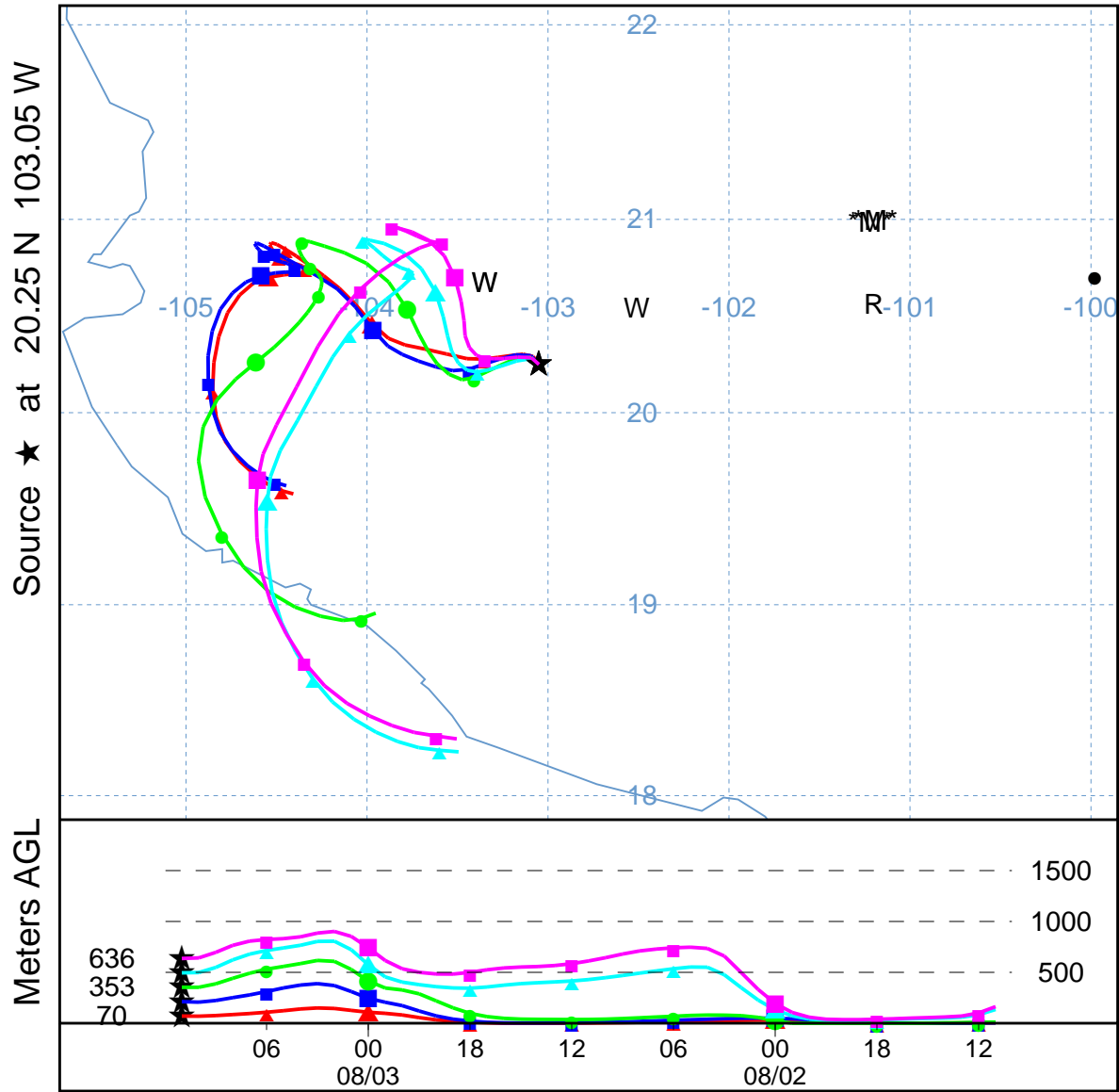
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EDAS Meteorological Data



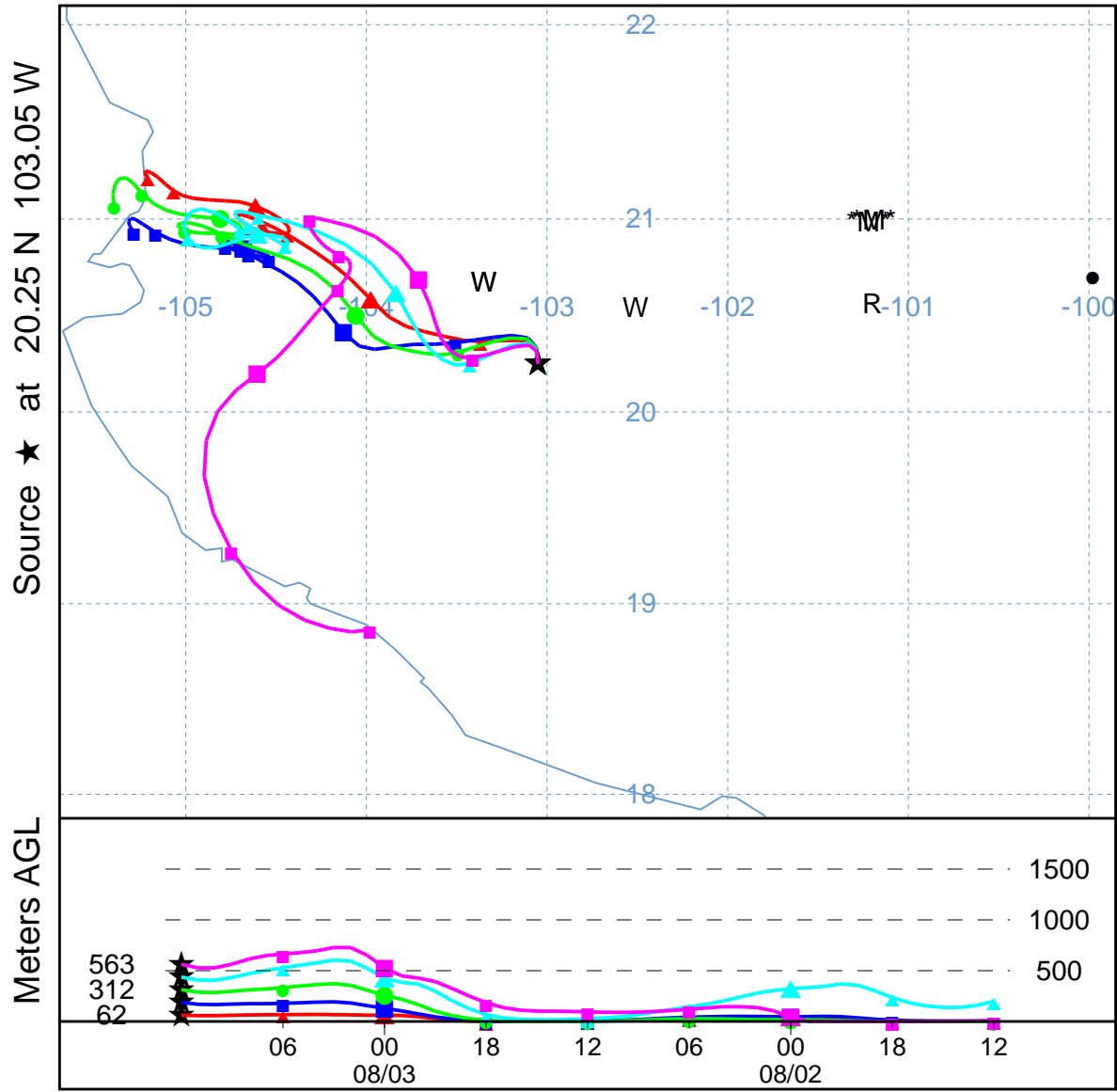
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Backward trajectories ending at 1000 UTC 03 Aug 08  
EDAS Meteorological Data



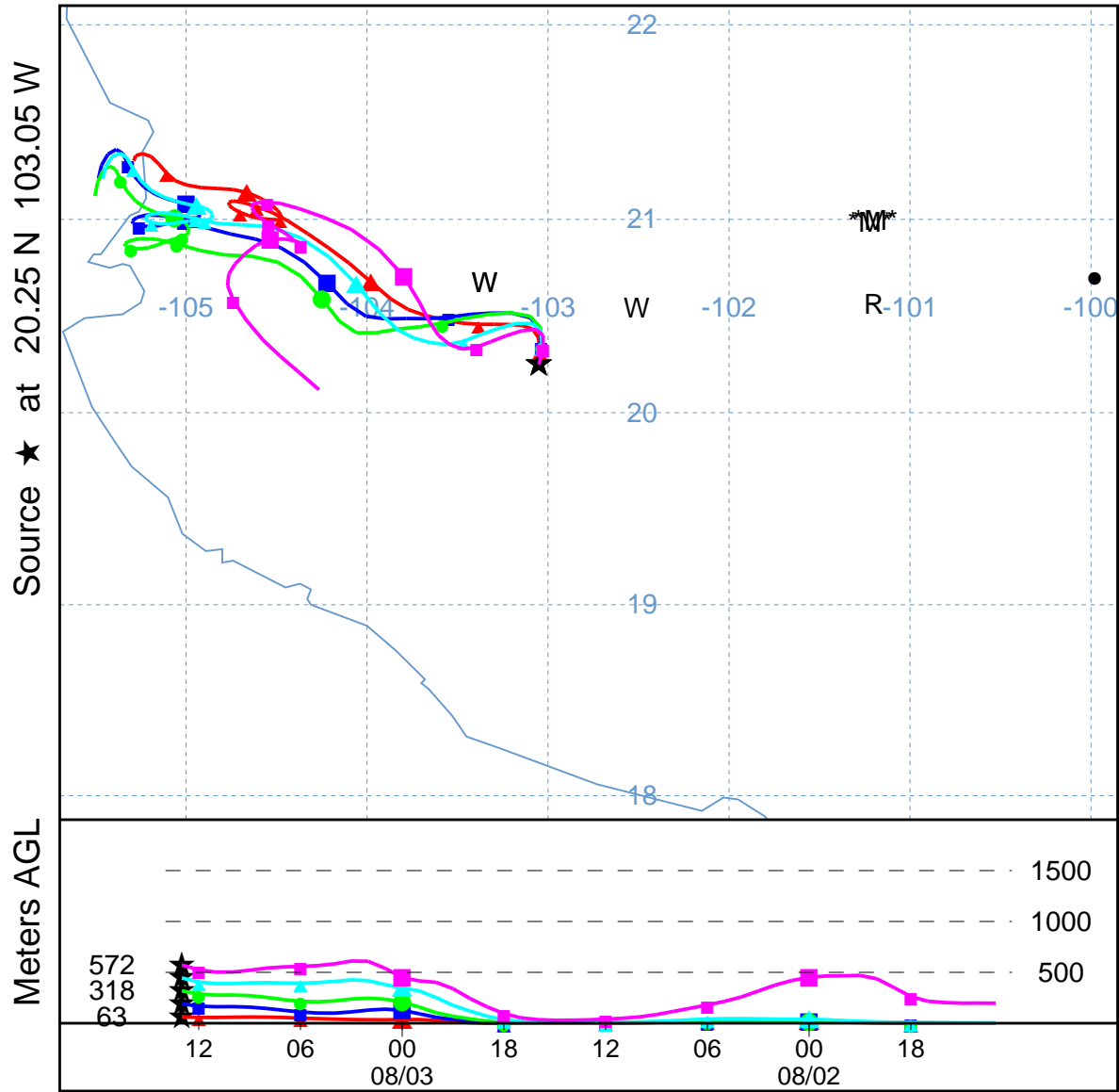
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Backward trajectories ending at 1100 UTC 03 Aug 08  
EDAS Meteorological Data



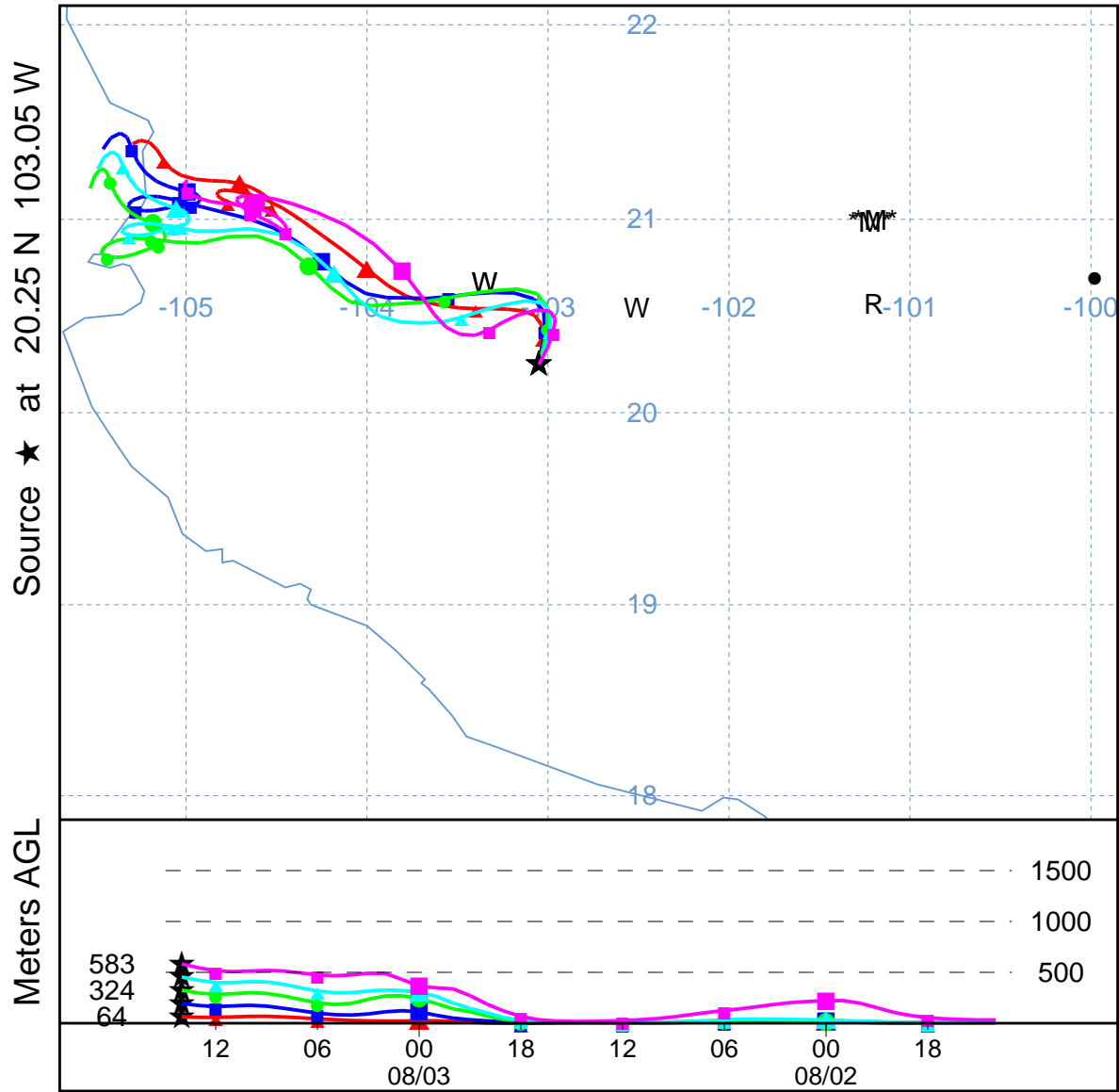
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Backward trajectories ending at 1200 UTC 03 Aug 08  
EDAS Meteorological Data



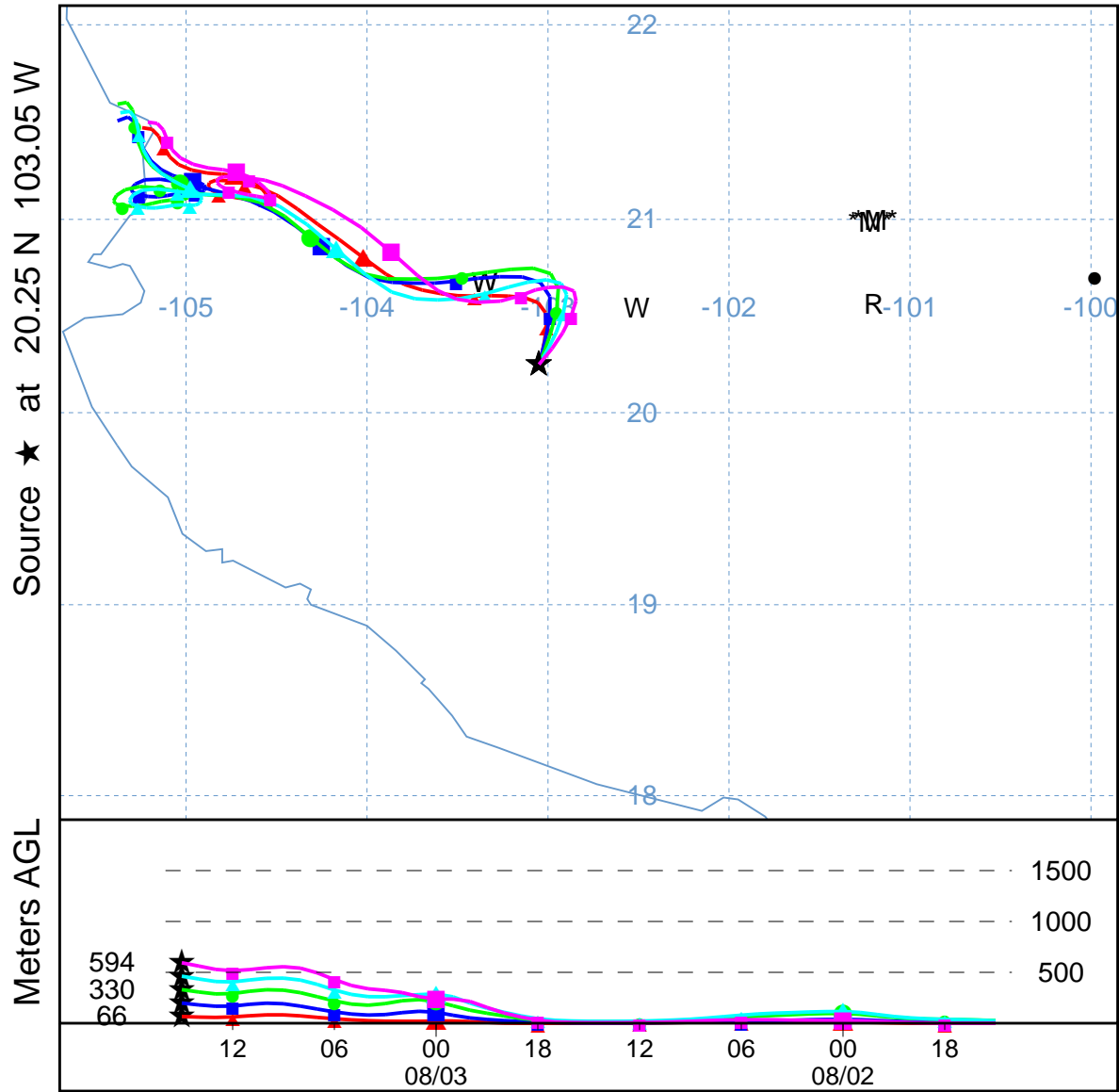
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Backward trajectories ending at 1300 UTC 03 Aug 08  
EDAS Meteorological Data



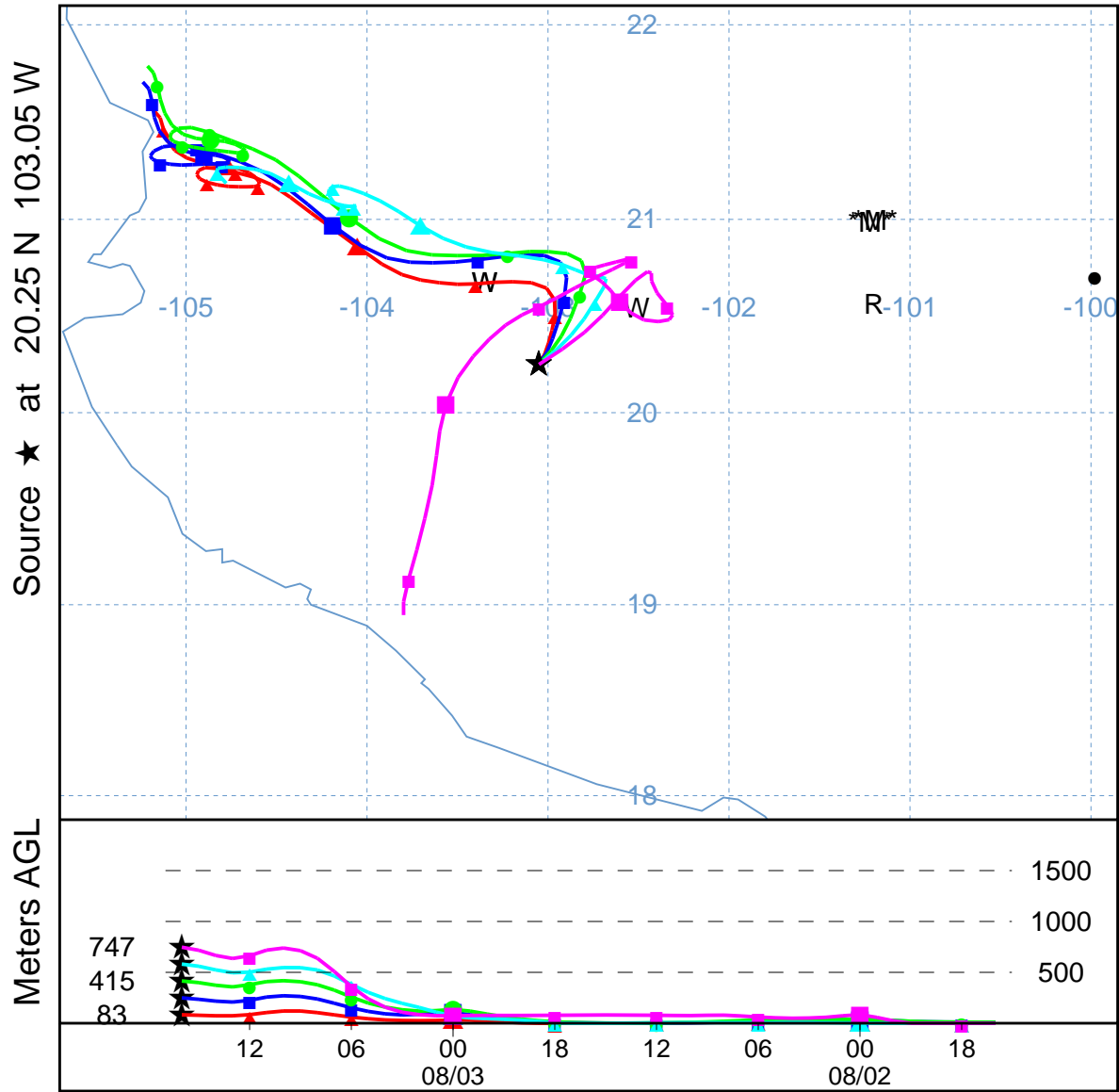
NOAA HYSPLIT MODEL  
Backward trajectories ending at 1400 UTC 03 Aug 08  
EDAS Meteorological Data



NOAA HYSPLIT MODEL  
Backward trajectories ending at 1500 UTC 03 Aug 08  
EDAS Meteorological Data

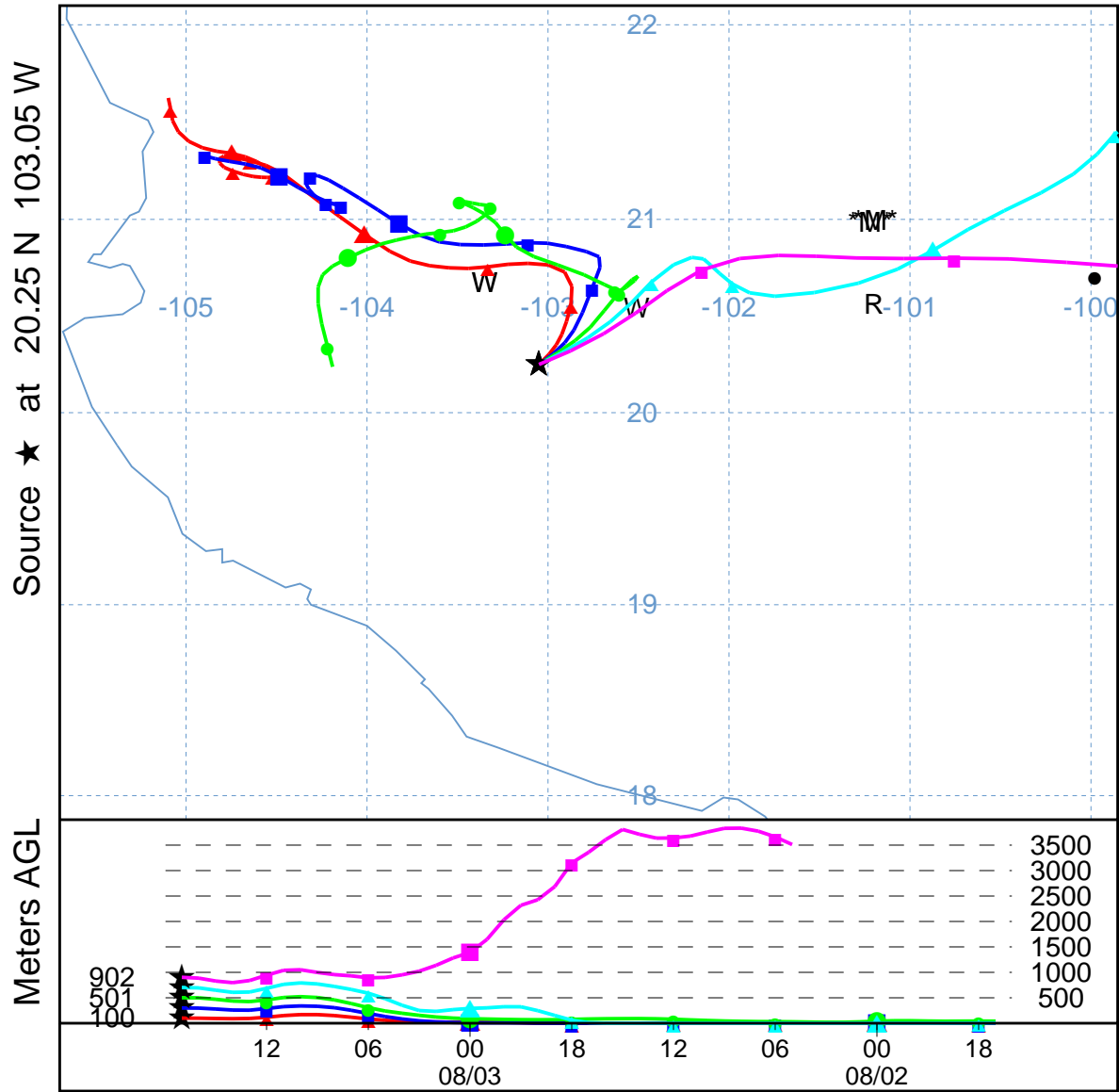


NOAA HYSPLIT MODEL  
Backward trajectories ending at 1600 UTC 03 Aug 08  
EDAS Meteorological Data

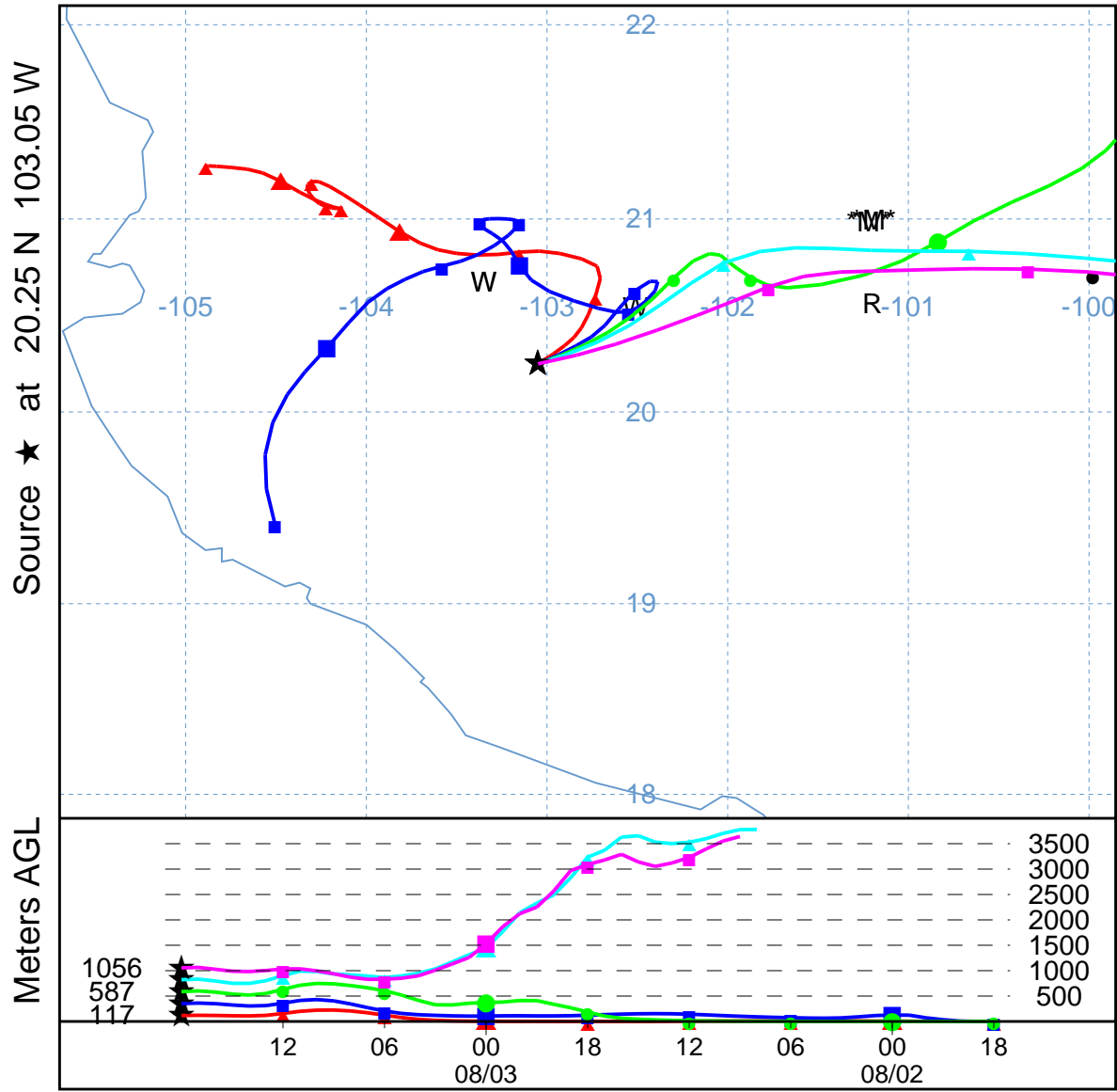




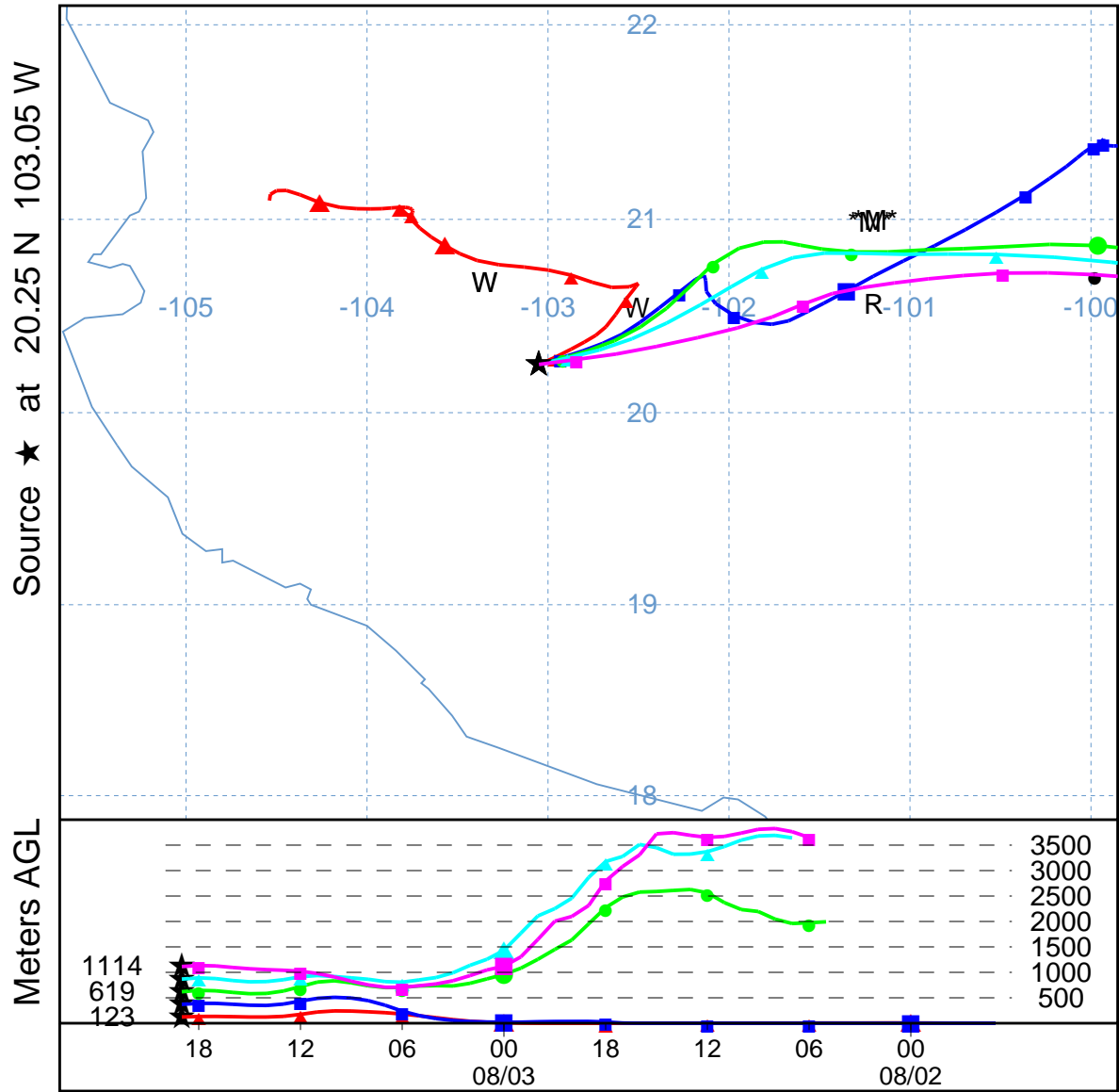
NOAA HYSPLIT MODEL  
Backward trajectories ending at 1700 UTC 03 Aug 08  
EDAS Meteorological Data



NOAA HYSPLIT MODEL  
Backward trajectories ending at 1800 UTC 03 Aug 08  
EDAS Meteorological Data

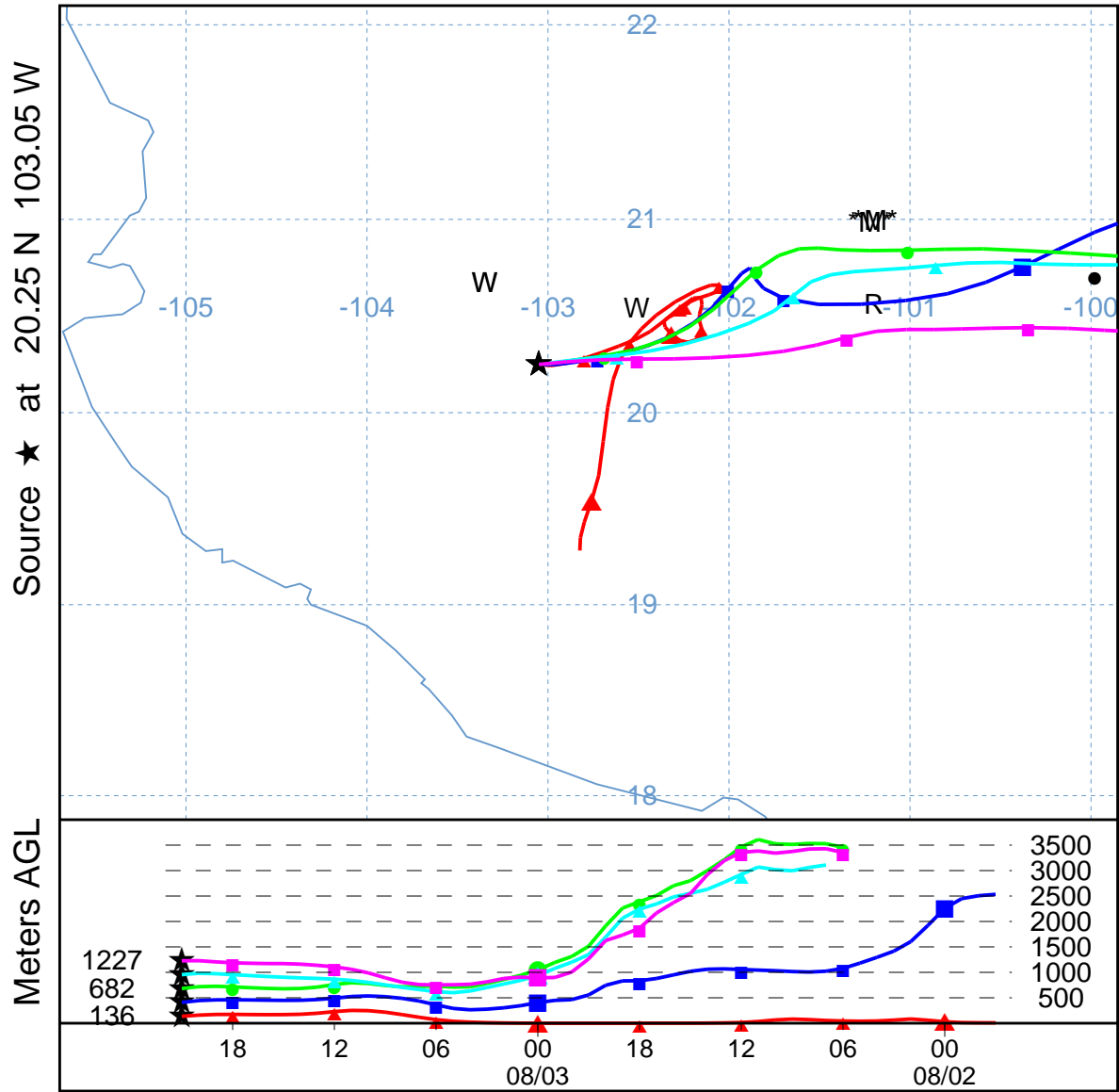


NOAA HYSPLIT MODEL  
Backward trajectories ending at 1900 UTC 03 Aug 08  
EDAS Meteorological Data

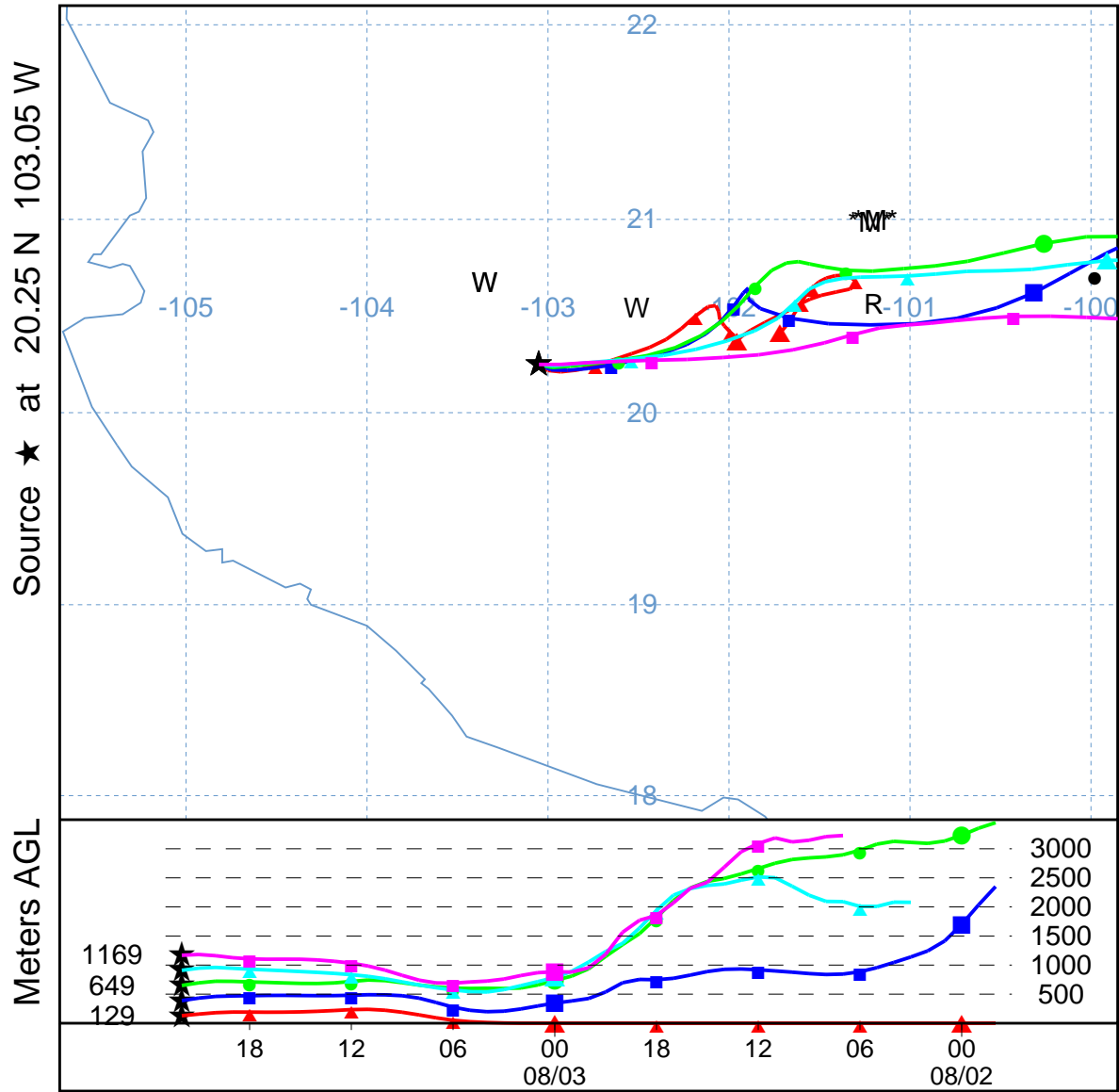




NOAA HYSPLIT MODEL  
Backward trajectories ending at 2100 UTC 03 Aug 08  
EDAS Meteorological Data



NOAA HYSPLIT MODEL  
Backward trajectories ending at 2200 UTC 03 Aug 08  
EDAS Meteorological Data





NOAA HYSPLIT MODEL  
Backward trajectories ending at 2400 UTC 03 Aug 08  
EDAS Meteorological Data

